

Table 7-7B.1 Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Other and Non-Participating] - V162-6.0

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
1004	Other	Non-Participating	730176	4785299	38	60	56	53	46	41	36	32	20	0	0
1031	Other	Non-Participating	728057	4785432	38	60	56	53	45	41	36	33	21	0	0
841	Other	Non-Participating	726358	4783477	38	60	56	53	45	40	36	33	22	0	0
1401	Other	Non-Participating	734824	4786907	38	60	55	52	45	40	36	33	23	0	0
1040	Other	Non-Participating	727960	4785505	38	60	56	53	45	40	36	32	21	0	0
1310	Other	Non-Participating	728145	4785442	38	60	56	53	45	40	36	32	21	0	0
1309	Other	Non-Participating	728142	4785456	38	60	56	53	45	40	36	32	21	0	0
2571	Other	Non-Participating	731525	4780888	38	59	55	52	45	40	36	33	24	0	0
725	Other	Non-Participating	727164	4782071	38	60	55	52	45	40	36	32	22	0	0
1043	Other	Non-Participating	727929	4785545	38	60	56	52	45	40	36	32	21	0	0
1691	Other	Non-Participating	730620	4780377	38	59	55	52	45	40	36	32	22	0	0
587	Other	Non-Participating	728150	4781707	38	60	56	53	45	40	36	32	20	0	0
248	Other	Non-Participating	725739	4784416	38	59	55	52	45	40	36	32	23	0	0
588	Other	Non-Participating	728139	4781672	38	60	56	52	45	40	36	32	20	0	0
1068	Other	Non-Participating	727923	4785573	38	60	55	52	45	40	36	32	21	0	0
1448	Other	Non-Participating	734920	4787043	38	59	55	52	45	40	36	32	22	0	0
770	Other	Non-Participating	727691	4782294	38	60	56	52	45	40	36	31	20	0	0
1053	Other	Non-Participating	728051	4785558	38	60	55	52	45	40	36	32	20	0	0
1690	Other	Non-Participating	730714	4780363	38	59	55	52	45	40	36	32	22	0	0
1692	Other	Non-Participating	730693	4780359	38	59	55	52	45	40	36	32	22	0	0
585	Other	Non-Participating	728051	4781708	38	59	55	52	45	40	36	31	19	0	0
753	Other	Non-Participating	727393	4782321	38	59	55	52	45	40	36	31	20	0	0
1649	Other	Non-Participating	727629	4782299	38	60	55	52	45	40	36	31	19	0	0
710	Other	Non-Participating	726965	4781142	38	59	55	52	45	39	35	32	22	0	0
734	Other	Non-Participating	727365	4782156	38	59	55	52	45	40	35	31	20	0	0
752	Other	Non-Participating	727638	4782236	38	60	55	52	45	40	36	31	19	0	0
1307	Other	Non-Participating	728264	4785526	38	60	55	52	45	40	36	31	19	0	0
685	Other	Non-Participating	726018	4780279	37	58	54	51	44	39	35	32	23	0	0
914	Other	Non-Participating	725711	4784373	37	59	55	52	44	39	35	32	22	0	0
923	Other	Non-Participating	725692	4784492	37	59	55	52	44	39	35	32	22	0	0
1308	Other	Non-Participating	728131	4785588	37	59	55	52	45	40	35	31	19	0	0
583	Other	Non-Participating	727991	4781702	37	59	55	52	45	40	35	31	19	0	0
702	Other	Non-Participating	726947	4780995	37	59	55	52	44	39	35	32	21	0	0
1306	Other	Non-Participating	728259	4785599	37	59	55	52	45	39	35	31	18	0	0
1484	Other	Non-Participating	735053	4787543	37	59	55	52	44	39	35	31	20	0	0
554	Other	Non-Participating	724924	4781485	37	58	54	51	44	39	35	32	22	0	0
1464	Other	Non-Participating	735063	4787355	37	59	55	51	44	39	35	31	20	0	0
1467	Other	Non-Participating	735067	4787421	37	59	55	51	44	39	35	31	20	0	0
1470	Other	Non-Participating	735068	4787456	37	59	55	51	44	39	35	31	20	0	0
1601	Other	Non-Participating	727879	4781694	37	59	55	52	45	39	35	31	18	0	0
360	Other	Non-Participating	727940	4785715	37	59	55	52	44	39	35	31	18	0	0
580	Other	Non-Participating	727837	4781689	37	59	55	52	44	39	35	30	17	0	0
709	Other	Non-Participating	727056	4781118	37	59	55	51	44	39	35	31	20	0	0
1469	Other	Non-Participating	735085	4787455	37	59	54	51	44	39	35	31	20	0	0
1494	Other	Non-Participating	735070	4787783	37	59	54	51	44	39	35	31	20	0	0
1509	Other	Non-Participating	735004	4788180	37	58	54	51	44	39	35	31	20	0	0
732	Other	Non-Participating	727683	4781778	37	59	55	52	44	39	35	30	17	0	0
1060	Other	Non-Participating	727949	4785730	37	59	55	52	44	39	35	31	18	0	0
1463	Other	Non-Participating	735099	4787364	37	58	54	51	44	39	35	31	20	0	0
1504	Other	Non-Participating	735041	4788045	37	58	54	51	44	39	35	31	20	0	0
1507	Other	Non-Participating	735055	4788075	37	58	54	51	44	39	35	31	20	0	0
1630	Other	Non-Participating	730751	4780250	37	59	55	51	44	39	35	31	20	0	0
578	Other	Non-Participating	727715	4781679	37	59	55	52	44	39	35	30	17	0	0
579	Other	Non-Participating	727736	4781654	37	59	55	52	44	39	35	30	17	0	0
606	Other	Non-Participating	724916	4781579	37	58	54	51	43	38	34	31	21	0	0
662	Other	Non-Participating	725826	4780180	37	58	54	51	43	38	34	31	22	0	0

Table 7-7B.1_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Other and Non-Participating] - V162-6.0

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated 16 Hz	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			31.5	63	125	250	500	1000	2000	4000	8000
616	Other	Non-Participating	727569	4781694	37	59	55	52	44	39	35	30	16	0	0
713	Other	Non-Participating	727209	4781280	37	59	54	51	44	39	34	30	18	0	0
825	Other	Non-Participating	725777	4783240	37	58	54	51	44	39	34	30	19	0	0
1642	Other	Non-Participating	727162	4781168	37	59	54	51	44	39	34	30	19	0	0
570	Other	Non-Participating	727566	4781615	36	59	55	52	44	39	34	30	16	0	0
575	Other	Non-Participating	727287	4781426	36	59	55	51	44	39	34	30	18	0	0
934	Other	Non-Participating	725584	4784568	36	58	54	51	44	38	34	31	20	0	0
1476	Other	Non-Participating	735157	4787546	36	58	54	51	44	39	34	30	19	0	0
1556	Other	Non-Participating	732537	4788728	36	58	54	51	44	39	34	31	19	0	0
1643	Other	Non-Participating	731929	4781425	36	59	54	51	44	39	34	30	19	0	0
573	Other	Non-Participating	727345	4781468	36	59	55	51	44	39	34	30	17	0	0
576	Other	Non-Participating	727376	4781502	36	59	54	51	44	39	34	30	17	0	0
682	Other	Non-Participating	725490	4780181	36	58	54	50	43	38	34	31	21	0	0
680	Other	Non-Participating	725195	4780297	36	58	53	50	43	38	34	31	21	0	0
1078	Other	Non-Participating	728007	4785844	36	59	54	51	44	39	34	30	16	0	0
1491	Other	Non-Participating	735168	4787895	36	58	54	51	43	38	34	30	18	0	0
791	Other	Non-Participating	725437	4782712	36	58	54	51	43	38	34	30	19	0	0
792	Other	Non-Participating	725429	4782695	36	58	54	51	43	38	34	30	19	0	0
833	Other	Non-Participating	733454	4783533	36	58	54	51	44	38	34	29	17	0	0
1097	Other	Non-Participating	727929	4785870	36	59	54	51	44	38	34	30	16	0	0
1098	Other	Non-Participating	727897	4785885	36	58	54	51	44	38	34	29	16	0	0
552	Other	Non-Participating	724788	4781469	36	58	53	50	43	38	34	30	20	0	0
1514	Other	Non-Participating	735184	4788049	36	58	54	51	43	38	34	30	18	0	0
1441	Other	Non-Participating	735116	4786626	36	58	54	51	43	38	34	29	17	0	0
1512	Other	Non-Participating	735154	4788219	36	58	54	50	43	38	34	30	18	0	0
1096	Other	Non-Participating	727926	4785942	36	58	54	51	43	38	34	29	15	0	0
1398	Other	Non-Participating	735162	4786765	36	58	54	51	43	38	34	29	17	0	0
1099	Other	Non-Participating	727929	4785975	36	58	54	51	43	38	33	29	15	0	0
1511	Other	Non-Participating	735187	4788217	36	58	53	50	43	38	33	29	17	0	0
1496	Other	Non-Participating	735269	4787894	35	58	53	50	43	38	33	29	17	0	0
1628	Other	Non-Participating	728297	4780272	35	58	54	51	43	38	33	29	17	0	0
1272	Other	Non-Participating	725284	4782667	35	58	53	50	43	37	33	29	17	0	0
1440	Other	Non-Participating	735116	4786405	35	58	54	50	43	38	33	29	16	0	0
1518	Other	Non-Participating	735154	4788434	35	57	53	50	43	37	33	29	17	0	0
1271	Other	Non-Participating	725261	4782641	35	58	53	50	43	37	33	29	17	0	0
1500	Other	Non-Participating	735026	4788714	35	57	53	50	42	37	33	29	17	0	0
1406	Other	Non-Participating	735293	4786912	35	57	53	50	43	37	33	29	16	0	0
1378	Other	Non-Participating	735324	4787011	35	57	53	50	43	37	33	29	16	0	0
1379	Other	Non-Participating	735337	4787004	35	57	53	50	42	37	33	28	15	0	0
712	Other	Non-Participating	724595	4781155	35	57	53	49	42	37	32	29	18	0	0
1270	Other	Non-Participating	725162	4782568	35	57	53	50	42	37	33	28	16	0	0
706	Other	Non-Participating	724588	4781076	35	57	53	49	42	37	32	29	18	0	0
747	Other	Non-Participating	724938	4782139	35	57	53	50	42	37	33	28	16	0	0
748	Other	Non-Participating	724932	4782124	35	57	53	50	42	37	33	28	16	0	0
777	Other	Non-Participating	725039	4782353	35	57	53	50	42	37	32	28	16	0	0
1107	Other	Non-Participating	727906	4786143	35	58	54	50	43	37	32	28	13	0	0
1520	Other	Non-Participating	735283	4788342	35	57	53	50	42	37	33	28	15	0	0
1535	Other	Non-Participating	735014	4788855	35	57	53	50	42	37	33	28	16	0	0
1428	Other	Non-Participating	735140	4786110	34	57	53	50	42	37	32	28	15	0	0
1521	Other	Non-Participating	735324	4788311	34	57	53	50	42	37	32	28	15	0	0
715	Other	Non-Participating	724561	4781299	34	57	52	49	42	36	32	28	17	0	0
1560	Other	Non-Participating	732171	4788782	34	57	53	50	42	37	32	28	14	0	0
599	Other	Non-Participating	724611	4781572	34	57	53	49	42	36	32	28	17	0	0
1559	Other	Non-Participating	732170	4788802	34	57	53	50	42	37	32	27	14	0	0
549	Other	Non-Participating	724570	4781474	34	57	52	49	42	36	32	28	17	0	0
598	Other	Non-Participating	724595	4781570	34	57	52	49	42	36	32	28	17	0	0

Table 7-7B.1 Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Other and Non-Participating] - V162-6.0

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated 16 Hz	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			31.5	63	125	250	500	1000	2000	4000	8000
852	Other	Non-Participating	733907	4783801	34	57	53	50	42	37	32	27	11	0	0
1111	Other	Non-Participating	727925	4786243	34	57	53	50	42	37	32	27	12	0	0
1531	Other	Non-Participating	735182	4788754	34	57	53	49	42	36	32	28	15	0	0
1533	Other	Non-Participating	735128	4788819	34	57	53	49	42	37	32	28	15	0	0
1119	Other	Non-Participating	728006	4786261	34	57	53	50	42	37	32	27	11	0	0
1360	Other	Non-Participating	735105	4788894	34	57	52	49	42	36	32	28	15	0	0
1425	Other	Non-Participating	735201	4786060	34	57	53	50	42	37	32	27	14	0	0
1530	Other	Non-Participating	735177	4788776	34	57	53	49	42	36	32	28	15	0	0
1537	Other	Non-Participating	735120	4788871	34	57	52	49	42	36	32	28	15	0	0
547	Other	Non-Participating	724531	4781442	34	56	52	49	41	36	32	28	16	0	0
716	Other	Non-Participating	724504	4781240	34	56	52	49	41	36	32	28	17	0	0
1120	Other	Non-Participating	728054	4786282	34	57	53	50	42	37	32	26	11	0	0
1359	Other	Non-Participating	735105	4788912	34	57	52	49	42	36	32	27	14	0	0
705	Other	Non-Participating	724492	4781111	34	56	52	49	41	36	32	28	17	0	0
1121	Other	Non-Participating	728082	4786309	34	57	53	50	42	37	32	26	10	0	0
1194	Other	Non-Participating	731511	4787759	34	57	53	50	42	37	32	26	10	0	0
1538	Other	Non-Participating	735150	4788874	34	56	52	49	41	36	32	27	14	0	0
635	Other	Non-Participating	725452	4779885	34	56	52	49	41	36	32	28	16	0	0
704	Other	Non-Participating	724473	4781102	34	56	52	49	41	36	32	28	16	0	0
845	Other	Non-Participating	725225	4783445	34	57	53	50	42	36	32	27	12	0	0
1117	Other	Non-Participating	727913	4786347	34	57	53	50	42	36	31	26	10	0	0
1118	Other	Non-Participating	727875	4786339	34	57	53	50	42	36	31	26	10	0	0
1201	Other	Non-Participating	731506	4787848	34	57	53	50	42	36	31	26	10	0	0
1202	Other	Non-Participating	731507	4787813	34	57	53	50	42	37	32	26	10	0	0
1426	Other	Non-Participating	735214	4785983	34	57	53	50	42	36	32	27	13	0	0
1697	Other	Non-Participating	728208	4779966	34	57	53	50	42	36	32	27	13	0	0
2450	Other	Non-Participating	731462	4787763	34	57	53	50	42	37	31	26	9	0	0
57	Other	Non-Participating	725708	4779817	34	56	52	49	41	36	31	27	16	0	0
875	Other	Non-Participating	725212	4783471	34	57	53	50	42	36	32	27	12	0	0
924	Other	Non-Participating	734372	4784711	34	57	53	50	42	36	31	26	9	0	0
1208	Other	Non-Participating	731509	4787904	34	57	53	50	42	36	31	26	9	0	0
1209	Other	Non-Participating	731525	4787925	34	57	53	50	42	36	31	26	10	0	0
906	Other	Non-Participating	734315	4784549	34	57	53	50	42	36	31	26	9	0	0
925	Other	Non-Participating	734398	4784715	34	57	53	50	42	36	31	26	9	0	0
1473	Other	Non-Participating	735572	4787008	34	57	52	49	41	36	31	27	12	0	0
1205	Other	Non-Participating	731365	4787763	33	57	53	50	42	36	31	25	8	0	0
717	Other	Non-Participating	724436	4781336	33	56	52	49	41	36	31	27	15	0	0
1200	Other	Non-Participating	731353	4787795	33	57	53	50	42	36	31	25	8	0	0
904	Other	Non-Participating	734364	4784499	33	57	53	50	42	36	31	25	8	0	0
908	Other	Non-Participating	734412	4784596	33	57	53	50	42	36	31	25	8	0	0
1206	Other	Non-Participating	731327	4787760	33	57	53	50	42	36	31	25	8	0	0
907	Other	Non-Participating	734410	4784537	33	57	53	50	42	36	31	25	8	0	0
1127	Other	Non-Participating	727882	4786477	33	57	53	50	42	36	31	25	9	0	0
1386	Other	Non-Participating	734648	4784917	33	57	53	49	42	36	31	25	9	0	0
1550	Other	Non-Participating	735635	4786914	33	56	52	49	41	36	31	26	11	0	0
1598	Other	Non-Participating	732054	4788968	33	56	52	49	41	36	31	26	11	0	0
1129	Other	Non-Participating	727718	4786510	33	57	53	49	42	36	31	25	9	0	0
1622	Other	Non-Participating	730773	4779628	33	56	52	49	41	36	31	26	11	0	0
1629	Other	Non-Participating	732202	4780649	33	57	52	49	41	36	31	26	12	0	0
1382	Other	Non-Participating	734644	4784828	33	57	53	49	41	36	31	25	8	0	0
1356	Other	Non-Participating	735131	4789152	33	56	52	49	41	35	31	26	12	0	0
1670	Other	Non-Participating	730595	4779544	33	56	52	49	41	36	31	25	10	0	0
831	Other	Non-Participating	724931	4783363	33	56	52	49	41	35	30	25	9	0	0
832	Other	Non-Participating	724938	4783324	33	56	52	49	41	35	30	25	9	0	0
1358	Other	Non-Participating	735150	4789177	33	56	52	48	41	35	30	26	11	0	0
830	Other	Non-Participating	724917	4783353	33	56	52	49	41	35	30	25	9	0	0

Table 7-7B.1 Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Other and Non-Participating] - V162-6.0

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
1342	Other	Non-Participating	735041	4789324	33	56	52	48	40	35	30	26	11	0	0
1683	Other	Non-Participating	727882	4786617	33	57	52	49	41	35	30	24	7	0	0
1710	Other	Non-Participating	733976	4783065	33	56	52	49	41	35	30	24	7	0	0
49	Other	Non-Participating	730660	4779473	32	56	52	49	41	35	30	25	9	0	0
868	Other	Non-Participating	734420	4784009	32	56	52	49	41	35	30	24	6	0	0
1231	Other	Non-Participating	731419	4788317	32	56	52	49	41	35	30	24	7	0	0
1586	Other	Non-Participating	731919	4789019	32	56	52	49	41	35	30	25	9	0	0
1620	Other	Non-Participating	730623	4779463	32	56	52	49	41	35	30	25	9	0	0
1621	Other	Non-Participating	730640	4779467	32	56	52	49	41	35	30	25	9	0	0
1681	Other	Non-Participating	728002	4786640	32	56	52	49	41	35	30	24	6	0	0
847	Other	Non-Participating	724864	4783461	32	56	52	49	41	35	30	24	8	0	0
1451	Other	Non-Participating	735815	4787055	32	56	52	49	41	35	30	25	9	0	0
1573	Other	Non-Participating	731738	4788837	32	56	52	49	41	35	30	25	8	0	0
1574	Other	Non-Participating	731750	4788859	32	56	52	49	41	35	30	25	8	0	0
440	Other	Non-Participating	729470	4786823	32	57	52	49	41	35	30	23	2	0	0
1344	Other	Non-Participating	734770	4789589	32	56	51	48	40	35	30	25	10	0	0
1572	Other	Non-Participating	731738	4788891	32	56	52	49	41	35	30	24	8	0	0
1689	Other	Non-Participating	728263	4786718	32	56	52	49	41	35	30	23	5	0	0
401	Other	Non-Participating	728009	4786719	32	56	52	49	41	35	30	24	5	0	0
1345	Other	Non-Participating	734793	4789590	32	55	51	48	40	35	30	25	10	0	0
1347	Other	Non-Participating	734760	4789610	32	55	51	48	40	35	30	25	10	0	0
1450	Other	Non-Participating	735840	4787012	32	56	52	48	40	35	30	25	8	0	0
1575	Other	Non-Participating	731732	4788920	32	56	52	49	41	35	30	24	7	0	0
1584	Other	Non-Participating	731823	4789030	32	56	52	49	41	35	30	24	8	0	0
1685	Other	Non-Participating	728106	4786744	32	56	52	49	41	35	30	23	5	0	0
1687	Other	Non-Participating	728195	4786725	32	56	52	49	41	35	30	23	5	0	0
1688	Other	Non-Participating	728245	4786724	32	56	52	49	41	35	30	23	5	0	0
684	Other	Non-Participating	724461	4780353	32	55	51	48	40	34	30	25	13	0	0
858	Other	Non-Participating	734433	4783812	32	56	52	49	41	35	30	24	5	0	0
1459	Other	Non-Participating	735882	4787268	32	56	52	48	40	35	30	24	8	0	0
1503	Other	Non-Participating	735822	4788050	32	56	51	48	40	35	30	25	9	0	0
1540	Other	Non-Participating	735648	4788585	32	56	51	48	40	35	30	25	9	0	0
1373	Other	Non-Participating	734496	4784012	32	56	52	48	41	35	30	23	5	0	0
1680	Other	Non-Participating	727802	4786765	32	56	52	49	41	35	29	23	5	0	0
2086	Other	Non-Participating	729828	4787050	32	56	52	49	41	35	29	23	1	0	0
839	Other	Non-Participating	734456	4783723	32	56	52	49	41	35	29	23	4	0	0
1372	Other	Non-Participating	734561	4783952	32	56	52	49	41	35	29	23	4	0	0
1410	Other	Non-Participating	735899	4786910	32	56	51	48	40	35	29	24	7	0	0
1411	Other	Non-Participating	735895	4786939	32	56	51	48	40	35	30	24	8	0	0
2452	Other	Non-Participating	728114	4786819	32	56	52	49	41	35	29	23	4	0	0
683	Other	Non-Participating	724420	4780336	32	55	51	48	40	34	29	25	12	0	0
1407	Other	Non-Participating	735893	4786834	32	56	51	48	40	35	29	24	7	0	0
1577	Other	Non-Participating	731726	4789039	32	56	52	48	40	35	29	24	7	0	0
1791	Other	Non-Participating	735949	4787192	32	55	51	48	40	34	29	24	7	0	0
1812	Other	Non-Participating	727851	4786836	32	56	52	49	41	35	29	23	4	0	0
1374	Other	Non-Participating	734633	4784001	32	56	52	49	41	35	29	23	3	0	0
1376	Other	Non-Participating	734643	4783970	32	56	52	49	41	35	29	23	3	0	0
1394	Other	Non-Participating	735115	4784936	32	56	52	48	40	35	29	23	5	0	0
1413	Other	Non-Participating	735932	4786945	32	55	51	48	40	34	29	24	7	0	0
1581	Other	Non-Participating	731657	4789014	32	56	52	48	40	34	29	23	6	0	0
1615	Other	Non-Participating	728330	4779414	32	56	52	48	40	35	29	23	7	0	0
873	Other	Non-Participating	724608	4783184	32	56	51	48	40	34	29	23	6	0	0
1051	Other	Non-Participating	725004	4785351	32	55	51	48	40	34	29	24	8	0	0
1279	Other	Non-Participating	724675	4783452	32	56	51	48	40	34	29	23	6	0	0
1396	Other	Non-Participating	735914	4786625	32	55	51	48	40	34	29	24	6	0	0
1457	Other	Non-Participating	735983	4787127	32	55	51	48	40	34	29	24	7	0	0

Table 7-7B.1 Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Other and Non-Participating] - V162-6.0

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated 16 Hz	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			31.5	63	125	250	500	1000	2000	4000	8000
1340	Other	Non-Participating	735158	4789471	31	55	51	48	40	34	29	24	8	0	0
1366	Other	Non-Participating	734667	4783893	31	56	52	48	40	34	29	22	2	0	0
2555	Other	Non-Participating	735998	4787586	31	55	51	48	40	34	29	24	7	0	0
350	Other	Non-Participating	724979	4785420	31	55	51	48	40	34	29	23	8	0	0
872	Other	Non-Participating	724602	4783292	31	55	51	48	40	34	29	23	6	0	0
640	Other	Non-Participating	726123	4779411	31	55	51	48	40	34	29	24	9	0	0
1280	Other	Non-Participating	724583	4783448	31	55	51	48	40	34	29	23	5	0	0
1367	Other	Non-Participating	734702	4783878	31	56	52	48	40	34	29	22	2	0	0
1368	Other	Non-Participating	734725	4783879	31	56	52	48	40	34	29	22	2	0	0
2097	Other	Non-Participating	731406	4788874	31	56	51	48	40	34	29	22	4	0	0
2496	Other	Non-Participating	735982	4788047	31	55	51	48	40	34	29	23	7	0	0
1592	Other	Non-Participating	732141	4789612	31	55	51	48	40	34	29	23	6	0	0
1614	Other	Non-Participating	731977	4779808	31	55	51	48	40	34	29	23	6	0	0
2116	Other	Non-Participating	731599	4789104	31	55	51	48	40	34	29	23	5	0	0
2117	Other	Non-Participating	731548	4789062	31	55	51	48	40	34	29	23	4	0	0
2426	Other	Non-Participating	728240	4779310	31	55	51	48	40	34	29	23	5	0	0
1616	Other	Non-Participating	732031	4779816	31	55	51	48	40	34	28	22	6	0	0
2302	Other	Non-Participating	736015	4786616	31	55	51	48	40	34	29	23	5	0	0
2495	Other	Non-Participating	735993	4788220	31	55	51	48	40	34	29	23	6	0	0
40	Other	Non-Participating	732143	4779888	31	55	51	48	40	34	28	22	5	0	0
1617	Other	Non-Participating	732117	4779878	31	55	51	48	40	34	28	22	6	0	0
2321	Other	Non-Participating	736093	4787015	31	55	51	48	40	34	29	23	5	0	0
2322	Other	Non-Participating	736111	4787030	31	55	51	48	40	34	28	23	5	0	0
1624	Other	Non-Participating	732007	4779753	31	55	51	48	40	34	28	22	5	0	0
676	Other	Non-Participating	724295	4780265	31	54	50	47	39	33	28	24	10	0	0
829	Other	Non-Participating	724436	4783303	31	55	51	48	40	34	28	22	4	0	0
1069	Other	Non-Participating	724942	4785613	31	55	51	48	40	34	28	22	6	0	0
1423	Other	Non-Participating	735875	4785902	31	55	51	48	40	34	28	22	4	0	0
1430	Other	Non-Participating	735948	4786081	31	55	51	48	40	34	28	22	4	0	0
1431	Other	Non-Participating	735961	4786105	31	55	51	48	40	34	28	22	4	0	0
1435	Other	Non-Participating	735996	4786201	31	55	51	48	40	34	28	22	4	0	0
1665	Other	Non-Participating	724439	4783323	31	55	51	48	40	34	28	22	4	0	0
1429	Other	Non-Participating	735961	4786055	31	55	51	48	40	34	28	22	4	0	0
2100	Other	Non-Participating	731475	4789177	31	55	51	48	40	34	28	22	3	0	0
1623	Other	Non-Participating	732025	4779665	31	55	51	48	40	33	28	22	4	0	0
1627	Other	Non-Participating	732413	4780030	31	55	51	48	40	34	28	22	4	0	0
1671	Other	Non-Participating	724381	4783392	31	55	51	48	39	33	28	22	3	0	0
2421	Other	Non-Participating	728367	4779097	31	55	51	48	40	34	28	22	3	0	0
653	Other	Non-Participating	732124	4779729	30	55	51	48	40	33	28	22	4	0	0
677	Other	Non-Participating	724239	4780254	30	54	50	47	39	33	28	23	9	0	0
1065	Other	Non-Participating	724868	4785598	30	55	51	48	39	33	28	22	5	0	0
1349	Other	Non-Participating	734740	4789998	30	55	50	47	39	33	28	22	6	0	0
1542	Other	Non-Participating	735007	4783928	30	55	51	48	40	34	28	21	0	0	0
1843	Other	Non-Participating	727886	4787225	30	55	51	48	40	34	28	21	0	0	0
1846	Other	Non-Participating	727992	4787246	30	55	51	48	40	34	28	20	0	0	0
2249	Other	Non-Participating	730635	4778992	30	55	51	48	39	33	28	22	3	0	0
1064	Other	Non-Participating	724853	4785625	30	55	51	47	39	33	28	22	5	0	0
1355	Other	Non-Participating	734499	4790109	30	54	50	47	39	33	28	22	5	0	0
1847	Other	Non-Participating	728010	4787266	30	55	51	48	40	34	28	20	0	0	0
1848	Other	Non-Participating	728019	4787276	30	55	51	48	40	33	27	20	0	0	0
1849	Other	Non-Participating	728034	4787285	30	55	51	48	40	33	27	20	0	0	0
1850	Other	Non-Participating	728048	4787270	30	55	51	48	40	34	28	20	0	0	0
1351	Other	Non-Participating	734837	4789987	30	54	50	47	39	33	28	22	5	0	0
1842	Other	Non-Participating	727827	4787286	30	55	51	48	40	33	27	20	0	0	0
2101	Other	Non-Participating	731209	4789074	30	55	51	48	39	33	27	21	1	0	0
2254	Other	Non-Participating	732066	4779605	30	55	51	48	39	33	28	21	3	0	0

Table 7-7B.1 Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Other and Non-Participating] - V162-6.0

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
2416	Other	Non-Participating	728334	4779002	30	55	51	48	39	33	28	21	2	0	0
1852	Other	Non-Participating	727999	4787328	30	55	51	48	40	33	27	20	0	0	0
2104	Other	Non-Participating	731047	4788922	30	55	51	48	39	33	27	20	0	0	0
2105	Other	Non-Participating	731058	4788924	30	55	51	48	39	33	27	21	0	0	0
2106	Other	Non-Participating	731065	4788940	30	55	51	48	39	33	27	20	0	0	0
2415	Other	Non-Participating	728351	4778978	30	55	51	47	39	33	27	21	2	0	0
2420	Other	Non-Participating	728496	4778975	30	55	51	47	39	33	28	21	2	0	0
2497	Other	Non-Participating	736212	4788142	30	55	50	47	39	33	28	22	3	0	0
1353	Other	Non-Participating	734936	4789983	30	54	50	47	39	33	28	22	5	0	0
1389	Other	Non-Participating	735667	4784975	30	55	51	47	39	33	27	20	0	0	0
1416	Other	Non-Participating	735917	4785491	30	55	51	47	39	33	27	21	1	0	0
2324	Other	Non-Participating	736318	4787051	30	55	50	47	39	33	27	21	2	0	0
2418	Other	Non-Participating	728251	4778983	30	55	51	47	39	33	27	21	1	0	0
942	Other	Non-Participating	724402	4784709	30	55	51	47	39	33	27	21	2	0	0
1082	Other	Non-Participating	724822	4785756	30	55	51	47	39	33	27	21	4	0	0
1479	Other	Non-Participating	735645	4784884	30	55	51	47	39	33	27	20	0	0	0
1481	Other	Non-Participating	735631	4784843	30	55	51	47	39	33	27	20	0	0	0
2299	Other	Non-Participating	736029	4785703	30	55	51	47	39	33	27	21	1	0	0
263	Other	Non-Participating	724396	4784747	30	55	50	47	39	33	27	21	2	0	0
1083	Other	Non-Participating	724793	4785753	30	55	50	47	39	33	27	21	3	0	0
1417	Other	Non-Participating	735959	4785499	30	55	51	47	39	33	27	20	1	0	0
1480	Other	Non-Participating	735650	4784833	30	55	51	47	39	33	27	20	0	0	0
1838	Other	Non-Participating	727882	4787417	30	55	51	48	39	33	27	19	0	0	0
2292	Other	Non-Participating	735940	4785397	30	55	51	47	39	33	27	20	0	0	0
2293	Other	Non-Participating	735943	4785411	30	55	51	47	39	33	27	20	0	0	0
2414	Other	Non-Participating	728240	4778955	30	54	50	47	39	33	27	21	1	0	0
568	Other	Non-Participating	723792	4781520	30	54	50	47	39	33	27	22	5	0	0
932	Other	Non-Participating	724316	4784481	30	55	50	47	39	33	27	21	1	0	0
1125	Other	Non-Participating	724938	4786032	30	55	50	47	39	33	27	21	3	0	0
1390	Other	Non-Participating	735779	4785004	30	55	51	47	39	33	27	20	0	0	0
1482	Other	Non-Participating	735698	4784874	30	55	51	47	39	33	27	20	0	0	0
1677	Other	Non-Participating	724316	4784502	30	55	50	47	39	33	27	21	1	0	0
2107	Other	Non-Participating	730747	4788792	30	55	51	48	39	33	27	19	0	0	0
2108	Other	Non-Participating	730714	4788785	30	55	51	48	39	33	27	19	0	0	0
2109	Other	Non-Participating	730703	4788785	30	55	51	48	39	33	27	19	0	0	0
2234	Other	Non-Participating	730724	4778835	30	55	51	47	39	33	27	20	1	0	0
2297	Other	Non-Participating	736052	4785651	30	55	51	47	39	33	27	20	1	0	0
256	Other	Non-Participating	724283	4784497	30	54	50	47	39	33	27	20	1	0	0
1050	Other	Non-Participating	724418	4785075	30	54	50	47	39	33	27	20	2	0	0
1101	Other	Non-Participating	724809	4785879	30	54	50	47	39	33	27	21	2	0	0
1667	Other	Non-Participating	724102	4783322	30	54	50	47	39	33	27	20	0	0	0
1964	Other	Non-Participating	731546	4789635	30	55	50	47	39	33	27	20	0	0	0
2090	Other	Non-Participating	730532	4788647	30	55	51	48	39	33	27	19	0	0	0
2110	Other	Non-Participating	730678	4788782	30	55	51	47	39	33	27	19	0	0	0
2113	Other	Non-Participating	730745	4788876	30	55	51	47	39	33	27	19	0	0	0
2237	Other	Non-Participating	730752	4778808	30	55	51	47	39	33	27	20	0	0	0
2294	Other	Non-Participating	736031	4785482	30	55	50	47	39	33	27	20	0	0	0
2296	Other	Non-Participating	736107	4785682	30	55	50	47	39	33	27	20	0	0	0
2486	Other	Non-Participating	734282	4790345	30	54	50	47	38	32	27	21	3	0	0
2543	Other	Non-Participating	735014	4790024	30	54	50	47	38	33	27	21	3	0	0
2552	Other	Non-Participating	730521	4788645	30	55	51	48	39	33	27	19	0	0	0
974	Other	Non-Participating	724411	4785144	30	54	50	47	39	32	27	20	2	0	0
1124	Other	Non-Participating	724898	4786034	30	54	50	47	39	33	27	20	2	0	0
1668	Other	Non-Participating	724065	4783269	30	54	50	47	39	33	27	20	0	0	0
2049	Other	Non-Participating	733558	4790438	30	54	50	47	38	32	27	21	3	0	0
2095	Other	Non-Participating	730600	4788760	30	55	51	47	39	33	27	19	0	0	0

Table 7-7B.1 Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Other and Non-Participating] - V162-6.0

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
2231	Other	Non-Participating	730726	4778769	30	55	50	47	39	33	27	20	0	0	0
2285	Other	Non-Participating	735963	4785255	30	55	50	47	39	33	27	20	0	0	0
2287	Other	Non-Participating	735977	4785323	30	55	50	47	39	33	27	20	0	0	0
372	Other	Non-Participating	724786	4785928	29	54	50	47	39	32	27	20	2	0	0
1547	Other	Non-Participating	735369	4784021	29	54	50	47	39	33	27	19	0	0	0
1548	Other	Non-Participating	735363	4784014	29	54	50	47	39	33	27	19	0	0	0
2048	Other	Non-Participating	733492	4790440	29	54	50	47	38	32	27	21	2	0	0
2092	Other	Non-Participating	730501	4788750	29	55	51	47	39	33	26	19	0	0	0
2093	Other	Non-Participating	730558	4788772	29	55	51	47	39	33	26	19	0	0	0
2230	Other	Non-Participating	730701	4778755	29	55	50	47	39	33	27	20	0	0	0
2242	Other	Non-Participating	732202	4779448	29	55	50	47	39	32	27	20	0	0	0
2345	Other	Non-Participating	730576	4778723	29	55	50	47	39	32	27	20	0	0	0
2485	Other	Non-Participating	734174	4790414	29	54	50	47	38	32	27	21	2	0	0
1105	Other	Non-Participating	724788	4786009	29	54	50	47	39	32	26	20	1	0	0
1795	Other	Non-Participating	727863	4787602	29	55	51	47	39	33	26	18	0	0	0
1966	Other	Non-Participating	731540	4789731	29	54	50	47	39	32	26	20	0	0	0
2281	Other	Non-Participating	735990	4785143	29	54	50	47	39	32	26	19	0	0	0
2289	Other	Non-Participating	736065	4785356	29	54	50	47	39	32	27	20	0	0	0
2504	Other	Non-Participating	736113	4785493	29	54	50	47	39	32	27	20	0	0	0
2553	Other	Non-Participating	730462	4788741	29	55	51	47	39	33	26	18	0	0	0
2046	Other	Non-Participating	733161	4790386	29	53	49	46	38	32	27	21	3	0	0
2077	Other	Non-Participating	735133	4790074	29	54	50	46	38	32	27	21	2	0	0
2112	Other	Non-Participating	730494	4788833	29	55	51	47	39	32	26	18	0	0	0
2246	Other	Non-Participating	732210	4779388	29	54	50	47	39	32	26	19	0	0	0
1796	Other	Non-Participating	727870	4787666	29	55	51	47	39	32	26	18	0	0	0
1967	Other	Non-Participating	731415	4789714	29	54	50	47	39	32	26	19	0	0	0
2131	Other	Non-Participating	735371	4789931	29	54	50	46	38	32	27	20	2	0	0
2277	Other	Non-Participating	735922	4784905	29	54	50	47	39	32	26	19	0	0	0
2346	Other	Non-Participating	735954	4784969	29	54	50	47	39	32	26	19	0	0	0
2549	Other	Non-Participating	733261	4790445	29	53	49	46	38	32	27	21	2	0	0
1961	Other	Non-Participating	731234	4789584	29	54	50	47	39	32	26	19	0	0	0
1962	Other	Non-Participating	731217	4789572	29	54	50	47	39	32	26	19	0	0	0
2044	Other	Non-Participating	733150	4790438	29	53	49	46	38	32	27	21	2	0	0
2051	Other	Non-Participating	733526	4790547	29	54	50	46	38	32	26	20	1	0	0
2058	Other	Non-Participating	733871	4790491	29	53	49	46	38	32	27	21	2	0	0
2064	Other	Non-Participating	734209	4790488	29	54	50	46	38	32	26	20	1	0	0
2229	Other	Non-Participating	730790	4778646	29	54	50	47	38	32	26	19	0	0	0
2271	Other	Non-Participating	735955	4784841	29	54	50	47	39	32	26	19	0	0	0
1960	Other	Non-Participating	731169	4789593	29	54	50	47	38	32	26	19	0	0	0
2043	Other	Non-Participating	733188	4790516	29	53	49	46	38	32	26	20	1	0	0
2227	Other	Non-Participating	730796	4778613	29	54	50	47	38	32	26	19	0	0	0
2253	Other	Non-Participating	732423	4779452	29	54	50	47	39	32	26	19	0	0	0
2329	Other	Non-Participating	736590	4787055	29	54	50	47	38	32	26	20	0	0	0
2343	Other	Non-Participating	730701	4778605	29	54	50	47	38	32	26	19	0	0	0
610	Other	Non-Participating	723569	4781501	29	54	50	46	38	32	26	20	2	0	0
1959	Other	Non-Participating	731165	4789635	29	54	50	47	38	32	26	18	0	0	0
2035	Other	Non-Participating	732945	4790423	29	53	49	45	38	32	26	20	1	0	0
2045	Other	Non-Participating	733115	4790381	29	52	48	45	38	32	27	21	2	0	0
2057	Other	Non-Participating	733793	4790486	29	52	48	45	38	32	27	21	2	0	0
926	Other	Non-Participating	724026	4784444	29	54	50	47	38	32	26	19	0	0	0
1607	Other	Non-Participating	733280	4780818	29	53	48	45	38	32	26	19	0	0	0
2036	Other	Non-Participating	732946	4790408	29	52	48	45	38	32	26	20	2	0	0
2134	Other	Non-Participating	735427	4790004	29	54	50	46	38	32	26	20	1	0	0
2137	Other	Non-Participating	735560	4789892	29	54	50	46	38	32	26	20	1	0	0
2476	Other	Non-Participating	732686	4790282	29	52	48	45	38	32	26	21	2	0	0
2483	Other	Non-Participating	734202	4790584	29	54	50	46	38	32	26	20	0	0	0

Table 7-7B.1 Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Other and Non-Participating] - V162-6.0

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
2484	Other	Non-Participating	734179	4790564	29	54	50	46	38	32	26	20	1	0	0
1637	Other	Non-Participating	733815	4780840	29	54	50	47	38	32	25	17	0	0	0
1802	Other	Non-Participating	727967	4787875	29	54	50	47	39	32	25	17	0	0	0
1926	Other	Non-Participating	729923	4788698	29	54	50	47	39	32	25	17	0	0	0
1930	Other	Non-Participating	730089	4788828	29	54	50	47	39	32	25	17	0	0	0
2186	Other	Non-Participating	736510	4788493	29	54	50	46	38	32	26	19	0	0	0
2475	Other	Non-Participating	732832	4790422	29	52	48	45	38	32	26	20	1	0	0
2522	Other	Non-Participating	727552	4778655	29	54	50	47	38	32	26	18	0	0	0
1929	Other	Non-Participating	730020	4788812	29	54	50	47	38	32	25	17	0	0	0
2210	Other	Non-Participating	736678	4787903	29	54	50	46	38	32	26	19	0	0	0
2215	Other	Non-Participating	736702	4787613	29	54	50	46	38	32	26	19	0	0	0
2221	Other	Non-Participating	736710	4787195	29	54	50	46	38	32	26	19	0	0	0
2226	Other	Non-Participating	730614	4778451	29	54	50	47	38	32	25	18	0	0	0
1804	Other	Non-Participating	727829	4787922	28	54	50	47	38	32	25	17	0	0	0
1806	Other	Non-Participating	727974	4787997	28	54	50	47	38	32	25	16	0	0	0
1927	Other	Non-Participating	730022	4788853	28	54	50	47	38	32	25	16	0	0	0
1944	Other	Non-Participating	729095	4788372	28	54	50	47	38	32	25	16	0	0	0
2187	Other	Non-Participating	736526	4788536	28	54	49	46	38	31	26	19	0	0	0
2224	Other	Non-Participating	730735	4778437	28	54	50	47	38	31	25	18	0	0	0
2316	Other	Non-Participating	736712	4786680	28	54	50	46	38	32	26	18	0	0	0
2318	Other	Non-Participating	736722	4786840	28	54	50	46	38	32	26	19	0	0	0
2489	Other	Non-Participating	734762	4790472	28	53	49	46	38	31	26	19	0	0	0
2546	Other	Non-Participating	734257	4790641	28	54	49	46	38	31	26	19	0	0	0
1807	Other	Non-Participating	727958	4788020	28	54	50	47	38	32	25	16	0	0	0
1924	Other	Non-Participating	729824	4788807	28	54	50	47	38	32	25	16	0	0	0
2079	Other	Non-Participating	734999	4790386	28	53	49	46	38	31	26	19	0	0	0
2135	Other	Non-Participating	735580	4790025	28	53	49	46	38	31	26	19	0	0	0
2195	Other	Non-Participating	736678	4788102	28	54	49	46	38	31	26	19	0	0	0
2259	Other	Non-Participating	735853	4784044	28	54	50	47	38	32	25	17	0	0	0
2412	Other	Non-Participating	728360	4778408	28	54	50	46	38	31	25	18	0	0	0
87	Other	Non-Participating	723438	4781124	28	53	49	46	37	31	25	19	1	0	0
963	Other	Non-Participating	723992	4785015	28	54	50	46	38	31	25	18	0	0	0
964	Other	Non-Participating	724003	4784990	28	54	50	46	38	31	25	18	0	0	0
1639	Other	Non-Participating	734004	4780854	28	54	50	47	38	31	25	17	0	0	0
1942	Other	Non-Participating	728922	4788352	28	54	50	47	38	32	25	16	0	0	0
2216	Other	Non-Participating	736809	4787314	28	54	49	46	38	31	25	18	0	0	0
2220	Other	Non-Participating	736807	4787217	28	54	49	46	38	31	25	18	0	0	0
2256	Other	Non-Participating	734500	4781508	28	54	50	47	38	31	25	16	0	0	0
2382	Other	Non-Participating	723677	4783450	28	54	50	46	38	31	25	18	0	0	0
714	Other	Non-Participating	723404	4781232	28	53	49	46	37	31	25	19	1	0	0
1132	Other	Non-Participating	724729	4786460	28	54	50	46	38	31	25	18	0	0	0
1133	Other	Non-Participating	724753	4786491	28	54	50	46	38	31	25	18	0	0	0
1922	Other	Non-Participating	729626	4788785	28	54	50	47	38	31	25	16	0	0	0
2080	Other	Non-Participating	734997	4790454	28	53	49	46	37	31	25	19	0	0	0
2141	Other	Non-Participating	735747	4789945	28	53	49	46	37	31	25	19	0	0	0
2208	Other	Non-Participating	736785	4787870	28	53	49	46	38	31	25	18	0	0	0
2212	Other	Non-Participating	736769	4787929	28	53	49	46	38	31	25	18	0	0	0
2312	Other	Non-Participating	736728	4786414	28	53	49	46	38	31	25	18	0	0	0
2413	Other	Non-Participating	728025	4778414	28	54	50	46	38	31	25	17	0	0	0
2550	Other	Non-Participating	732447	4790445	28	52	48	45	37	31	26	19	0	0	0
543	Other	Non-Participating	723379	4781413	28	53	49	46	37	31	25	19	0	0	0
563	Other	Non-Participating	723368	4781478	28	53	49	46	37	31	25	19	0	0	0
1808	Other	Non-Participating	727770	4788089	28	54	50	47	38	31	25	16	0	0	0
1855	Other	Non-Participating	727975	4788175	28	54	50	47	38	31	24	16	0	0	0
1858	Other	Non-Participating	727836	4788135	28	54	50	47	38	31	24	16	0	0	0
1931	Other	Non-Participating	728546	4788292	28	54	50	47	38	31	25	15	0	0	0

Table 7-7B.1 Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Other and Non-Participating] - V162-6.0

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
1946	Other	Non-Participating	728999	4788505	28	54	50	47	38	31	24	15	0	0	0
1953	Other	Non-Participating	730579	4789504	28	54	50	47	38	31	25	16	0	0	0
2193	Other	Non-Participating	736772	4788150	28	53	49	46	37	31	25	18	0	0	0
2209	Other	Non-Participating	736807	4787905	28	53	49	46	37	31	25	18	0	0	0
2223	Other	Non-Participating	730601	4778305	28	54	50	46	38	31	25	17	0	0	0
2267	Other	Non-Participating	736107	4784328	28	54	50	46	38	31	25	16	0	0	0
2268	Other	Non-Participating	736107	4784480	28	54	49	46	38	31	25	17	0	0	0
2336	Other	Non-Participating	736861	4787187	28	53	49	46	38	31	25	18	0	0	0
2379	Other	Non-Participating	723623	4783436	28	54	50	46	38	31	25	18	0	0	0
541	Other	Non-Participating	723341	4781392	28	53	49	46	37	31	25	18	0	0	0
1000	Other	Non-Participating	724100	4785145	28	52	48	45	37	31	25	18	0	0	0
1816	Other	Non-Participating	724712	4786530	28	54	50	46	38	31	25	17	0	0	0
1857	Other	Non-Participating	727833	4788145	28	54	50	47	38	31	24	16	0	0	0
1864	Other	Non-Participating	727117	4787954	28	54	50	47	38	31	24	16	0	0	0
1948	Other	Non-Participating	730185	4789281	28	54	50	47	38	31	24	16	0	0	0
2029	Other	Non-Participating	732189	4790328	28	52	48	45	37	31	25	19	0	0	0
2255	Other	Non-Participating	733901	4780519	28	54	50	46	38	31	24	16	0	0	0
2305	Other	Non-Participating	736750	4786023	28	54	49	46	38	31	25	17	0	0	0
2332	Other	Non-Participating	736892	4787122	28	53	49	46	37	31	25	18	0	0	0
2381	Other	Non-Participating	723580	4783486	28	54	49	46	38	31	25	17	0	0	0
2456	Other	Non-Participating	728767	4788491	28	54	50	47	38	31	24	15	0	0	0
2534	Other	Non-Participating	726886	4787891	28	54	50	46	38	31	24	16	0	0	0
567	Other	Non-Participating	723327	4781512	28	53	49	46	37	31	25	18	0	0	0
1935	Other	Non-Participating	728761	4788537	28	54	50	47	38	31	24	15	0	0	0
1950	Other	Non-Participating	730305	4789404	28	54	50	46	38	31	24	16	0	0	0
2144	Other	Non-Participating	735872	4789926	28	53	49	46	37	31	25	18	0	0	0
2197	Other	Non-Participating	736776	4788026	28	52	48	45	37	31	25	18	0	0	0
2306	Other	Non-Participating	736798	4786036	28	54	49	46	38	31	25	17	0	0	0
2309	Other	Non-Participating	736814	4786172	28	54	49	46	38	31	25	17	0	0	0
2310	Other	Non-Participating	736829	4786173	28	54	49	46	38	31	25	17	0	0	0
2551	Other	Non-Participating	732203	4790362	28	52	48	44	37	31	25	19	0	0	0
750	Other	Non-Participating	723318	4782078	28	53	49	46	37	31	25	18	0	0	0
1878	Other	Non-Participating	727969	4788324	28	54	50	47	38	31	24	15	0	0	0
2145	Other	Non-Participating	735881	4789930	28	53	49	46	37	31	25	18	0	0	0
2198	Other	Non-Participating	736789	4788027	28	52	48	45	37	31	25	18	0	0	0
2311	Other	Non-Participating	736847	4786184	28	53	49	46	37	31	25	17	0	0	0
2380	Other	Non-Participating	723524	4783427	28	53	49	46	37	31	25	17	0	0	0
2429	Other	Non-Participating	728179	4788375	28	54	50	47	38	31	24	15	0	0	0
2431	Other	Non-Participating	728303	4788435	28	54	50	47	38	31	24	15	0	0	0
2433	Other	Non-Participating	728274	4788399	28	54	50	47	38	31	24	15	0	0	0
2434	Other	Non-Participating	728306	4788410	28	54	50	47	38	31	24	15	0	0	0
760	Other	Non-Participating	723298	4782245	28	53	49	46	37	31	25	17	0	0	0
780	Other	Non-Participating	723314	4782342	28	53	49	46	37	31	25	17	0	0	0
2027	Other	Non-Participating	732569	4790772	28	53	49	46	37	31	25	17	0	0	0
2039	Other	Non-Participating	732831	4790868	28	53	49	46	37	31	24	17	0	0	0
2148	Other	Non-Participating	735966	4789916	28	53	49	46	37	31	25	18	0	0	0
2168	Other	Non-Participating	736644	4788831	28	53	49	46	37	31	25	18	0	0	0
2428	Other	Non-Participating	727814	4788310	28	54	50	46	38	31	24	15	0	0	0
539	Other	Non-Participating	723237	4781423	28	53	49	46	37	30	24	18	0	0	0
779	Other	Non-Participating	723288	4782384	28	53	49	46	37	31	24	17	0	0	0
1254	Other	Non-Participating	723234	4781515	28	53	49	46	37	30	24	18	0	0	0
1274	Other	Non-Participating	723281	4782502	28	53	49	46	37	31	24	17	0	0	0
1275	Other	Non-Participating	723295	4782487	28	53	49	46	37	31	24	17	0	0	0
1860	Other	Non-Participating	727721	4788304	28	54	50	46	38	31	24	15	0	0	0
1865	Other	Non-Participating	726590	4787927	28	54	50	46	38	31	24	16	0	0	0
1918	Other	Non-Participating	729563	4789111	28	54	50	46	38	31	24	14	0	0	0

Table 7-7B.1 Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Other and Non-Participating] - V162-6.0

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated 16 Hz	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			31.5	63	125	250	500	1000	2000	4000	8000
2025	Other	Non-Participating	732539	4790805	28	53	49	46	37	31	24	17	0	0	0
2037	Other	Non-Participating	732718	4790866	28	53	49	46	37	31	24	17	0	0	0
2038	Other	Non-Participating	732784	4790867	28	53	49	46	37	31	24	17	0	0	0
2165	Other	Non-Participating	736621	4788977	28	53	49	46	37	31	25	18	0	0	0
2169	Other	Non-Participating	736660	4788872	28	53	49	46	37	31	25	18	0	0	0
2175	Other	Non-Participating	736747	4788719	28	53	49	46	37	31	24	17	0	0	0
2178	Other	Non-Participating	736766	4788641	28	53	49	46	37	31	25	17	0	0	0
2383	Other	Non-Participating	723436	4783418	28	53	49	46	37	31	24	17	0	0	0
2384	Other	Non-Participating	723423	4783410	28	53	49	46	37	31	24	17	0	0	0
2385	Other	Non-Participating	723445	4783338	28	53	49	46	37	31	24	17	0	0	0
757	Other	Non-Participating	723227	4782234	27	53	49	46	37	30	24	17	0	0	0
759	Other	Non-Participating	723225	4782186	27	53	49	46	37	30	24	17	0	0	0
768	Other	Non-Participating	723229	4782259	27	53	49	46	37	30	24	17	0	0	0
1331	Other	Non-Participating	723222	4782070	27	53	49	46	37	30	24	17	0	0	0
1544	Other	Non-Participating	735100	4783936	27	51	46	43	37	31	25	17	0	0	0
2024	Other	Non-Participating	732509	4790805	27	53	49	46	37	31	24	17	0	0	0
2173	Other	Non-Participating	736736	4788809	27	53	49	46	37	30	24	17	0	0	0
2179	Other	Non-Participating	736795	4788641	27	53	49	45	37	30	24	17	0	0	0
769	Other	Non-Participating	723209	4782239	27	53	49	46	37	30	24	17	0	0	0
774	Other	Non-Participating	723211	4782320	27	53	49	46	37	30	24	17	0	0	0
1836	Other	Non-Participating	726297	4787866	27	54	49	46	37	31	24	15	0	0	0
1975	Other	Non-Participating	731397	4789990	27	51	47	44	37	31	25	17	0	0	0
2016	Other	Non-Participating	731827	4790433	27	52	48	45	37	31	24	17	0	0	0
2018	Other	Non-Participating	732025	4790479	27	52	48	45	37	31	25	18	0	0	0
2019	Other	Non-Participating	732014	4790477	27	52	48	45	37	31	25	18	0	0	0
2177	Other	Non-Participating	736805	4788621	27	53	49	45	37	30	24	17	0	0	0
2353	Other	Non-Participating	723278	4782890	27	53	49	46	37	30	24	16	0	0	0
2529	Other	Non-Participating	724729	4786835	27	53	49	46	37	30	24	16	0	0	0
738	Other	Non-Participating	723182	4781483	27	53	48	45	37	30	24	17	0	0	0
1545	Other	Non-Participating	735067	4783929	27	50	46	43	37	31	25	16	0	0	0
1833	Other	Non-Participating	725936	4787765	27	53	49	46	37	30	24	15	0	0	0
2348	Other	Non-Participating	723215	4782590	27	53	49	46	37	30	24	16	0	0	0
2360	Other	Non-Participating	723281	4783109	27	53	49	46	37	30	24	16	0	0	0
2362	Other	Non-Participating	723277	4783154	27	53	49	46	37	30	24	16	0	0	0
2369	Other	Non-Participating	723327	4783301	27	53	49	46	37	30	24	16	0	0	0
2463	Other	Non-Participating	728681	4788822	27	54	50	46	38	30	23	13	0	0	0
2464	Other	Non-Participating	728683	4788793	27	54	50	46	38	31	23	14	0	0	0
973	Other	Non-Participating	724006	4785130	27	51	47	44	37	30	24	17	0	0	0
1830	Other	Non-Participating	725666	4787646	27	53	49	46	37	30	24	15	0	0	0
1971	Other	Non-Participating	731400	4789886	27	51	47	43	36	31	24	18	0	0	0
2040	Other	Non-Participating	732772	4790993	27	53	49	46	37	30	24	17	0	0	0
2065	Other	Non-Participating	734169	4790847	27	51	47	44	36	30	25	18	0	0	0
2366	Other	Non-Participating	723264	4783211	27	53	49	46	37	30	24	16	0	0	0
2367	Other	Non-Participating	723287	4783247	27	53	49	46	37	30	24	16	0	0	0
2391	Other	Non-Participating	723307	4783609	27	53	49	46	37	30	24	16	0	0	0
2395	Other	Non-Participating	723356	4783738	27	53	49	46	37	30	24	16	0	0	0
2470	Other	Non-Participating	731519	4790282	27	52	48	45	37	30	24	17	0	0	0
2471	Other	Non-Participating	731450	4790301	27	52	48	45	37	30	24	17	0	0	0
2517	Other	Non-Participating	729899	4777891	27	53	49	46	37	30	24	15	0	0	0
2518	Other	Non-Participating	729863	4777890	27	53	49	46	37	30	24	15	0	0	0
1871	Other	Non-Participating	728025	4788511	27	53	49	46	37	30	23	14	0	0	0
1974	Other	Non-Participating	731582	4789899	27	50	46	43	36	31	25	18	0	0	0
2009	Other	Non-Participating	731605	4790398	27	52	48	45	37	30	24	17	0	0	0
2041	Other	Non-Participating	732744	4791009	27	53	49	45	37	30	24	16	0	0	0
2143	Other	Non-Participating	735802	4790051	27	51	47	44	36	30	25	18	0	0	0
2151	Other	Non-Participating	736088	4790033	27	53	49	45	37	30	24	17	0	0	0

Table 7-7B.1 Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Other and Non-Participating] - V162-6.0

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
2161	Other	Non-Participating	736639	4789298	27	53	49	45	37	30	24	17	0	0	0
2338	Other	Non-Participating	737186	4787064	27	53	49	45	37	30	24	16	0	0	0
2357	Other	Non-Participating	723203	4783058	27	53	49	46	37	30	24	16	0	0	0
2386	Other	Non-Participating	723275	4783409	27	53	49	46	37	30	24	16	0	0	0
2387	Other	Non-Participating	723291	4783512	27	53	49	46	37	30	24	16	0	0	0
2390	Other	Non-Participating	723277	4783563	27	53	49	46	37	30	24	16	0	0	0
2466	Other	Non-Participating	728694	4788967	27	54	50	46	37	30	23	13	0	0	0
2519	Other	Non-Participating	729909	4777865	27	53	49	46	37	30	24	15	0	0	0
2520	Other	Non-Participating	729325	4777824	27	53	49	46	37	30	23	15	0	0	0
1827	Other	Non-Participating	725453	4787571	27	53	49	46	37	30	23	15	0	0	0
1995	Other	Non-Participating	731178	4790320	27	53	48	45	37	30	24	15	0	0	0
2010	Other	Non-Participating	731629	4790399	27	52	48	44	37	30	24	17	0	0	0
2150	Other	Non-Participating	736115	4790018	27	53	49	45	37	30	24	17	0	0	0
2248	Other	Non-Participating	732994	4779006	27	53	49	46	37	30	23	15	0	0	0
2342	Other	Non-Participating	728260	4777913	27	53	49	46	37	30	23	15	0	0	0
2358	Other	Non-Participating	723179	4783063	27	53	49	46	37	30	24	16	0	0	0
2363	Other	Non-Participating	723175	4783160	27	53	49	45	37	30	24	16	0	0	0
2368	Other	Non-Participating	723207	4783283	27	53	49	46	37	30	24	16	0	0	0
2554	Other	Non-Participating	733067	4779060	27	53	49	46	37	30	23	15	0	0	0
1831	Other	Non-Participating	725714	4787776	27	53	49	46	37	30	23	15	0	0	0
1887	Other	Non-Participating	728520	4788969	27	54	49	46	37	30	23	13	0	0	0
2002	Other	Non-Participating	731448	4790417	27	52	48	45	37	30	24	16	0	0	0
2003	Other	Non-Participating	731448	4790423	27	52	48	45	37	30	24	16	0	0	0
2004	Other	Non-Participating	731458	4790423	27	52	48	45	37	30	24	16	0	0	0
2006	Other	Non-Participating	731518	4790465	27	52	48	45	37	30	24	16	0	0	0
2339	Other	Non-Participating	737258	4786996	27	53	49	45	37	30	23	15	0	0	0
2532	Other	Non-Participating	725586	4787720	27	53	49	46	37	30	23	15	0	0	0
1885	Other	Non-Participating	728332	4788887	27	53	49	46	37	30	23	13	0	0	0
1998	Other	Non-Participating	731286	4790404	27	52	48	45	37	30	23	15	0	0	0
2005	Other	Non-Participating	731456	4790452	27	52	48	45	37	30	24	16	0	0	0
2021	Other	Non-Participating	732534	4791070	27	53	49	45	37	30	23	16	0	0	0
2340	Other	Non-Participating	737290	4786987	27	53	49	45	37	30	23	15	0	0	0
2351	Other	Non-Participating	723048	4782615	27	53	49	45	37	30	23	16	0	0	0
2352	Other	Non-Participating	723039	4782615	27	53	49	45	37	30	23	15	0	0	0
2408	Other	Non-Participating	723346	4784634	27	53	49	45	37	30	23	15	0	0	0
2541	Other	Non-Participating	730902	4790283	27	53	49	45	37	30	23	15	0	0	0
1825	Other	Non-Participating	725165	4787545	27	53	49	46	37	30	23	14	0	0	0
1983	Other	Non-Participating	730606	4790187	27	53	49	46	37	30	23	14	0	0	0
1986	Other	Non-Participating	730758	4790253	27	53	49	45	37	30	23	14	0	0	0
1987	Other	Non-Participating	730749	4790235	27	53	49	45	37	30	23	14	0	0	0
1990	Other	Non-Participating	730987	4790107	27	52	48	44	37	30	24	16	0	0	0
2012	Other	Non-Participating	731511	4790535	27	52	48	45	37	30	23	16	0	0	0
2020	Other	Non-Participating	732535	4791099	27	53	49	45	37	30	23	15	0	0	0
2068	Other	Non-Participating	734320	4790853	27	50	46	43	36	30	24	18	0	0	0
2473	Other	Non-Participating	731168	4790425	27	53	48	45	37	30	23	15	0	0	0
2544	Other	Non-Participating	734292	4790886	27	51	47	43	36	30	24	17	0	0	0
1886	Other	Non-Participating	728180	4788868	27	53	49	46	37	30	23	13	0	0	0
1973	Other	Non-Participating	731562	4789851	27	49	45	42	36	30	24	17	0	0	0
2014	Other	Non-Participating	731511	4790648	27	52	48	45	36	30	23	15	0	0	0
2181	Other	Non-Participating	737122	4788586	27	53	48	45	36	30	23	15	0	0	0
2182	Other	Non-Participating	737118	4788615	27	53	48	45	36	30	23	15	0	0	0
1868	Other	Non-Participating	727752	4788680	26	53	49	45	37	30	23	13	0	0	0
1991	Other	Non-Participating	730845	4790409	26	53	49	45	37	30	23	14	0	0	0
2183	Other	Non-Participating	737130	4788667	26	53	48	45	36	29	23	15	0	0	0
2472	Other	Non-Participating	731240	4790542	26	52	48	45	36	30	23	15	0	0	0
1872	Other	Non-Participating	727831	4788886	26	53	49	46	37	30	22	12	0	0	0

Table 7-7B.1_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Other and Non-Participating] - V162-6.0

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
1876	Other	Non-Participating	728000	4789000	26	53	49	46	37	30	22	12	0	0	0
1911	Other	Non-Participating	730077	4790069	26	53	49	46	37	30	22	13	0	0	0
1969	Other	Non-Participating	731392	4789792	26	49	45	42	36	30	24	16	0	0	0
1979	Other	Non-Participating	730476	4790358	26	53	49	45	37	29	22	13	0	0	0
2118	Other	Non-Participating	731489	4790866	26	52	48	45	36	29	23	14	0	0	0
2120	Other	Non-Participating	731534	4790869	26	52	48	45	36	29	23	14	0	0	0
2547	Other	Non-Participating	733634	4790551	26	48	44	41	35	30	24	17	0	0	0
1875	Other	Non-Participating	727812	4789003	26	53	49	45	37	29	22	12	0	0	0
1981	Other	Non-Participating	730435	4790395	26	53	49	45	36	29	22	13	0	0	0
2072	Other	Non-Participating	734663	4790910	26	50	46	43	35	29	24	17	0	0	0
2124	Other	Non-Participating	731535	4791025	26	53	49	45	36	29	22	13	0	0	0
2154	Other	Non-Participating	736621	4789863	26	52	48	45	36	29	23	15	0	0	0
2125	Other	Non-Participating	731432	4790999	26	52	48	45	36	29	22	13	0	0	0
2157	Other	Non-Participating	736724	4789788	26	52	48	45	36	29	22	15	0	0	0
2347	Other	Non-Participating	722653	4781420	26	52	48	45	36	29	22	14	0	0	0
2545	Other	Non-Participating	734182	4791204	26	50	46	43	35	29	23	16	0	0	0
1894	Other	Non-Participating	729147	4789304	25	51	47	44	36	29	21	11	0	0	0
1895	Other	Non-Participating	729242	4790103	25	52	48	44	36	28	20	10	0	0	0
2082	Other	Non-Participating	734154	4791567	25	51	47	43	35	28	22	14	0	0	0
2083	Other	Non-Participating	734139	4791550	25	50	46	43	35	28	22	14	0	0	0
1913	Other	Non-Participating	730164	4790295	25	51	46	43	35	28	21	12	0	0	0
1252	Other	Non-Participating	722115	4781674	24	52	48	44	35	27	20	11	0	0	0
2126	Other	Non-Participating	723501	4787150	24	52	48	44	35	27	20	10	0	0	0
1869	Other	Non-Participating	727844	4788440	24	49	45	42	35	28	21	9	0	0	0
726	Other	Non-Participating	722013	4781858	24	52	47	44	35	27	20	10	0	0	0
727	Other	Non-Participating	722012	4781925	24	52	47	44	35	27	20	10	0	0	0
1914	Other	Non-Participating	730167	4790351	24	49	45	42	34	28	20	11	0	0	0
620	Other	Non-Participating	721993	4781780	24	51	47	44	34	27	20	10	0	0	0
1902	Other	Non-Participating	729665	4790386	24	50	46	43	35	28	20	9	0	0	0
1778	Other	Non-Participating	723230	4778573	24	51	47	44	34	27	19	11	0	0	0
621	Other	Non-Participating	721966	4781768	24	51	47	43	34	27	20	10	0	0	0
1898	Other	Non-Participating	729480	4790159	24	50	46	42	34	27	20	9	0	0	0
1899	Other	Non-Participating	729453	4790160	24	50	46	42	34	27	20	9	0	0	0
1917	Other	Non-Participating	730068	4790378	24	49	45	41	34	27	20	10	0	0	0
1257	Other	Non-Participating	721730	4782012	24	51	47	44	34	26	19	9	0	0	0
1903	Other	Non-Participating	729856	4790438	24	49	45	42	34	27	20	9	0	0	0
1754	Other	Non-Participating	723106	4778392	23	51	47	43	34	26	19	9	0	0	0
1759	Other	Non-Participating	723178	4778368	23	51	47	43	34	26	19	10	0	0	0
1906	Other	Non-Participating	729772	4790342	23	49	45	42	34	27	19	9	0	0	0
1755	Other	Non-Participating	723082	4778389	23	51	47	43	34	26	19	9	0	0	0
1756	Other	Non-Participating	723058	4778403	23	51	47	43	34	26	19	9	0	0	0
1769	Other	Non-Participating	722829	4778630	23	51	47	43	34	26	19	9	0	0	0
648	Other	Non-Participating	722425	4779156	23	51	47	43	34	26	18	9	0	0	0
1256	Other	Non-Participating	721434	4782121	23	51	47	43	34	26	18	7	0	0	0
1766	Other	Non-Participating	722652	4778530	23	51	47	43	34	26	18	8	0	0	0
1739	Other	Non-Participating	722615	4778505	23	51	47	43	33	25	18	8	0	0	0
1737	Other	Non-Participating	722364	4778510	22	51	46	43	33	25	17	7	0	0	0
1765	Other	Non-Participating	722122	4778495	22	50	46	43	33	25	16	6	0	0	0
699	Other	Non-Participating	720838	4780781	22	50	46	42	33	24	15	4	0	0	0
1753	Other	Non-Participating	721824	4778307	21	50	46	42	32	24	15	4	0	0	0
1908	Other	Non-Participating	729909	4790242	21	44	40	37	32	26	17	5	0	0	0
661	Other	Non-Participating	720848	4780009	21	50	46	42	32	24	15	3	0	0	0
1729	Other	Non-Participating	721725	4778295	21	50	46	42	32	24	15	4	0	0	0
628	Other	Non-Participating	720962	4779556	21	50	46	42	32	23	15	3	0	0	0
634	Other	Non-Participating	720851	4779884	21	50	46	42	32	23	15	3	0	0	0
1731	Other	Non-Participating	721699	4778256	21	50	46	42	32	23	15	3	0	0	0

Table 7-7B.1_ Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Other and Non-Participating] - V162-6.0

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
627	Other	Non-Participating	720925	4779549	21	50	46	42	32	23	15	3	0	0	0
1730	Other	Non-Participating	721657	4778291	21	50	46	42	32	23	15	3	0	0	0
1748	Other	Non-Participating	721677	4778254	21	50	46	42	32	23	15	3	0	0	0
45	Other	Non-Participating	721021	4779146	21	50	46	42	32	23	14	3	0	0	0
641	Other	Non-Participating	721025	4779130	21	50	46	42	32	23	14	3	0	0	0
668	Other	Non-Participating	720819	4779711	21	50	46	42	32	23	14	3	0	0	0
1247	Other	Non-Participating	720961	4779325	21	50	46	42	32	23	14	3	0	0	0
1747	Other	Non-Participating	721578	4778189	21	50	46	42	32	23	14	3	0	0	0
1294	Other	Non-Participating	720841	4779343	21	50	46	42	32	23	14	2	0	0	0
1776	Other	Non-Participating	721021	4778960	21	50	46	42	32	23	14	2	0	0	0
1293	Other	Non-Participating	720717	4779402	21	50	46	42	32	23	14	2	0	0	0
1774	Other	Non-Participating	720965	4778956	21	50	46	42	32	23	14	2	0	0	0
1789	Other	Non-Participating	720887	4778955	21	50	45	42	32	23	14	2	0	0	0
1745	Other	Non-Participating	721431	4778146	20	49	45	41	31	23	14	2	0	0	0
1784	Other	Non-Participating	721161	4778133	20	49	45	42	31	22	13	1	0	0	0
1786	Other	Non-Participating	721036	4778248	20	49	45	42	31	22	13	1	0	0	0
1743	Other	Non-Participating	721361	4778032	20	49	45	41	31	22	13	1	0	0	0
Summary of Maximum and Minimum Sound Levels for Non-Participating Other Receptors															
1296	Other	Non-Participating	731670	4784143	45	65	60	57	51	46	43	40	33	14	0
1743	Other	Non-Participating	721361	4778032	20	49	45	41	31	22	13	1	0	0	0

Table 7-8A.1_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Other and Participating] - V162-6.0

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated 16 Hz	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			31.5	63	125	250	500	1000	2000	4000	8000
26	Other	Participating	731393	4781903	40	61	57	54	47	41	38	34	26	4	0
194	Other	Participating	733875	4783792	34	57	53	50	42	37	32	27	12	0	0
220	Other	Participating	724900	4783486	32	56	52	49	41	35	30	25	8	0	0
223	Other	Participating	726245	4783431	38	60	55	52	45	40	36	32	21	0	0
252	Other	Participating	725708	4784342	37	59	55	52	44	39	35	32	22	0	0
497	Other	Participating	723403	4780235	27	53	49	45	37	30	24	17	0	0	0
501	Other	Participating	728139	4781967	39	60	56	53	46	41	37	33	22	0	0
557	Other	Participating	726640	4780795	39	60	55	52	45	40	37	34	25	3	0
559	Other	Participating	725684	4781475	44	63	59	56	50	45	42	39	33	17	0
560	Other	Participating	725703	4781431	45	64	60	57	51	46	42	40	34	19	0
561	Other	Participating	725651	4781500	44	63	59	56	50	44	41	39	32	16	0
565	Other	Participating	726085	4781585	45	64	60	57	51	45	42	40	34	20	0
569	Other	Participating	727025	4781223	37	59	55	52	44	39	35	31	21	0	0
593	Other	Participating	725994	4781643	44	63	59	56	50	44	41	39	32	16	0
594	Other	Participating	726044	4781648	44	63	59	56	50	44	41	39	32	17	0
601	Other	Participating	726692	4781622	40	60	56	53	46	41	38	35	26	3	0
604	Other	Participating	726714	4781651	40	60	56	53	46	41	37	34	26	2	0
612	Other	Participating	730228	4781884	44	64	59	56	50	45	42	39	31	13	0
623	Other	Participating	732664	4786829	40	61	57	54	46	42	38	34	24	0	0
624	Other	Participating	732641	4786836	40	61	57	54	46	42	38	34	24	0	0
631	Other	Participating	722844	4779667	25	52	48	44	35	28	21	13	0	0	0
675	Other	Participating	723921	4780253	29	54	50	46	38	32	26	21	5	0	0
678	Other	Participating	724486	4780263	32	55	51	48	40	34	30	25	12	0	0
688	Other	Participating	723491	4780582	28	53	49	46	37	31	25	19	1	0	0
689	Other	Participating	723487	4780560	28	53	49	46	37	31	25	19	1	0	0
722	Other	Participating	730335	4781816	44	63	59	56	50	45	41	39	31	11	0
735	Other	Participating	728413	4782182	42	62	58	55	48	43	40	37	29	11	0
737	Other	Participating	726207	4781649	43	63	59	56	50	44	41	39	32	16	0
741	Other	Participating	724264	4781919	32	55	51	48	40	34	29	24	10	0	0
743	Other	Participating	724792	4781951	34	57	53	50	42	37	32	28	16	0	0
744	Other	Participating	727072	4782101	39	60	56	53	46	41	36	33	23	0	0
745	Other	Participating	727082	4782120	39	60	56	53	46	41	36	33	23	0	0
788	Other	Participating	726953	4782065	39	60	56	53	46	41	37	34	25	3	0
802	Other	Participating	726632	4781612	40	61	57	54	47	42	38	35	27	6	0
803	Other	Participating	726649	4781618	40	61	57	53	47	42	38	35	27	5	0
804	Other	Participating	729876	4782797	43	63	59	56	50	45	41	38	30	11	0
815	Other	Participating	730861	4782468	39	61	57	54	46	42	37	34	22	0	0
818	Other	Participating	724931	4785953	30	55	51	47	39	33	27	21	3	0	0
819	Other	Participating	724917	4785925	30	55	51	47	39	33	27	21	3	0	0
840	Other	Participating	728939	4783521	43	63	59	56	50	45	42	38	30	8	0
854	Other	Participating	732400	4783205	42	62	58	55	49	43	40	37	30	12	0
855	Other	Participating	732376	4783195	42	62	58	55	49	44	40	37	30	12	0
874	Other	Participating	724920	4783493	32	56	52	49	41	35	30	25	9	0	0
885	Other	Participating	726452	4785148	42	62	58	55	48	43	40	37	30	12	0
888	Other	Participating	730262	4782805	42	63	58	55	49	44	40	37	28	6	0
917	Other	Participating	727979	4784366	44	64	59	56	50	45	41	39	31	13	0
960	Other	Participating	733111	4785221	40	61	57	54	46	42	38	34	23	0	0
986	Other	Participating	727641	4785233	42	62	58	55	48	43	39	36	28	7	0
1006	Other	Participating	731539	4785404	43	63	59	56	50	45	41	38	30	10	0
1025	Other	Participating	731430	4785467	43	63	59	56	49	44	40	38	29	9	0
1027	Other	Participating	731738	4785463	44	64	60	57	50	45	42	39	31	13	0
1037	Other	Participating	733257	4785401	39	60	56	53	46	41	37	33	22	0	0
1038	Other	Participating	733246	4785374	39	60	56	53	46	41	37	33	22	0	0
1039	Other	Participating	733270	4785373	39	60	56	53	46	41	37	33	21	0	0
1045	Other	Participating	732007	4785593	45	64	60	57	51	46	42	40	33	16	0
1046	Other	Participating	732015	4785577	45	64	60	57	51	46	43	40	33	16	0

Table 7-8A.1_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Other and Participating] - V162-6.0

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
1047	Other	Participating	732114	4785628	45	65	61	58	51	46	43	41	34	18	0
1048	Other	Participating	732104	4785612	45	65	60	57	51	46	43	40	34	18	0
1054	Other	Participating	725798	4785240	36	58	54	51	44	38	34	31	20	0	0
1056	Other	Participating	725820	4785251	37	58	54	51	44	39	34	31	20	0	0
1070	Other	Participating	731669	4785820	42	62	58	55	48	43	39	36	28	6	0
1085	Other	Participating	726077	4785241	39	59	55	52	45	40	36	33	24	1	0
1100	Other	Participating	733245	4786208	41	62	57	54	47	42	39	36	26	4	0
1103	Other	Participating	728011	4785929	36	58	54	51	43	38	34	29	15	0	0
1104	Other	Participating	728034	4785925	36	58	54	51	43	38	34	29	15	0	0
1108	Other	Participating	730279	4785930	36	59	55	52	44	39	34	29	15	0	0
1110	Other	Participating	732092	4786318	44	63	59	56	50	44	41	39	32	17	0
1114	Other	Participating	733379	4786387	42	62	58	55	49	44	40	37	30	12	0
1115	Other	Participating	733401	4786333	42	62	58	55	49	44	40	37	30	13	0
1122	Other	Participating	733397	4786495	43	63	59	56	49	44	40	38	30	12	0
1139	Other	Participating	733134	4786788	42	62	58	55	48	43	39	36	27	4	0
1183	Other	Participating	732620	4787572	40	61	57	54	47	42	38	35	26	0	0
1187	Other	Participating	732632	4787624	40	61	57	54	47	42	38	35	26	1	0
1188	Other	Participating	730144	4786869	33	57	53	50	42	36	31	24	5	0	0
1190	Other	Participating	730106	4786918	33	57	53	49	42	36	30	24	4	0	0
1215	Other	Participating	733588	4786974	45	64	60	57	51	46	42	40	33	14	0
1216	Other	Participating	733584	4786926	44	64	60	57	50	45	42	40	32	13	0
1218	Other	Participating	733566	4786956	45	64	60	57	51	46	42	40	32	14	0
1220	Other	Participating	733514	4786909	44	64	60	57	50	45	42	39	32	12	0
1221	Other	Participating	733847	4786928	45	64	60	57	51	46	43	40	33	16	0
1222	Other	Participating	733805	4786902	45	64	60	57	51	46	42	40	33	15	0
1223	Other	Participating	733825	4786934	45	64	60	57	51	46	43	40	33	16	0
1249	Other	Participating	723359	4780231	27	53	49	45	37	30	24	17	0	0	0
1259	Other	Participating	728133	4781938	39	60	56	53	46	41	37	33	22	0	0
1261	Other	Participating	733148	4785189	39	61	57	54	46	41	37	34	23	0	0
1276	Other	Participating	725677	4783054	37	58	54	51	44	39	34	31	20	0	0
1281	Other	Participating	726194	4783515	38	59	55	52	45	40	36	32	21	0	0
1283	Other	Participating	724301	4784845	29	54	50	47	39	32	27	20	1	0	0
1284	Other	Participating	724255	4784841	29	54	50	47	39	32	26	20	0	0	0
1286	Other	Participating	731458	4783199	40	61	57	54	47	42	38	34	24	0	0
1287	Other	Participating	731479	4783209	40	61	57	54	47	42	38	35	25	0	0
1288	Other	Participating	731638	4784635	46	65	61	58	52	47	43	41	34	15	0
1289	Other	Participating	729419	4781647	45	64	60	57	51	46	42	40	33	17	0
1290	Other	Participating	729388	4781691	44	64	60	57	50	45	42	39	32	15	0
1291	Other	Participating	729420	4781699	44	64	60	57	50	45	42	39	32	15	0
1298	Other	Participating	726753	4780712	37	59	55	51	44	39	35	32	22	0	0
1311	Other	Participating	723547	4780577	28	53	49	46	37	31	25	19	2	0	0
1312	Other	Participating	723509	4780562	28	53	49	46	37	31	25	19	1	0	0
1332	Other	Participating	723339	4780364	27	53	49	45	37	30	24	17	0	0	0
1333	Other	Participating	723337	4780379	27	53	49	45	37	30	24	17	0	0	0
1334	Other	Participating	723368	4780449	27	53	49	45	37	30	24	18	0	0	0
1337	Other	Participating	731852	4785580	44	64	60	57	50	45	42	39	31	13	0
1608	Other	Participating	731225	4782009	40	61	57	54	47	42	38	35	26	4	0
1609	Other	Participating	731183	4781958	41	61	57	54	47	42	39	35	27	7	0
1610	Other	Participating	731173	4782002	40	61	57	54	47	42	38	35	26	5	0
1631	Other	Participating	731342	4780704	38	59	55	52	45	40	36	33	23	0	0
1640	Other	Participating	729657	4781159	51	68	64	61	56	51	48	46	41	31	9
1641	Other	Participating	729377	4781065	48	67	62	59	54	49	46	44	38	26	0
1647	Other	Participating	731333	4782045	39	61	56	53	46	41	37	34	24	1	0
1652	Other	Participating	731887	4782157	37	59	55	52	44	39	35	30	17	0	0
1661	Other	Participating	732162	4782854	39	60	56	53	46	41	37	33	24	0	0
1676	Other	Participating	727997	4784326	44	63	59	56	50	45	41	39	31	12	0

Table 7-8A.1_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Other and Participating] - V162-6.0

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
1706	Other	Participating	729059	4780929	52	69	65	62	58	52	49	47	43	34	14
1707	Other	Participating	732001	4781087	35	58	54	51	43	38	33	29	17	0	0
1718	Other	Participating	732010	4785684	45	64	60	57	51	46	42	40	33	17	0
1719	Other	Participating	731860	4785724	43	63	59	56	50	45	41	38	31	12	0
2402	Other	Participating	723472	4784454	27	53	49	46	37	30	24	16	0	0	0
2404	Other	Participating	723514	4784619	27	53	49	46	37	30	24	16	0	0	0
Summary of Maximum and Minimum Sound Levels for Participating Other Receptors															
1706	Other	Participating	729059	4780929	52	69	65	62	58	52	49	47	43	34	14
631	Other	Participating	722844	4779667	25	52	48	44	35	28	21	13	0	0	0

Table 7-8B.1 Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Other and Participating] - V162-6.0

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			16 Hz	31.5	63	125	250	500	1000	2000	4000
1706	Other	Participating	729059	4780929	52	69	65	62	58	52	49	47	43	34	14
1640	Other	Participating	729657	4781159	51	68	64	61	56	51	48	46	41	31	9
1641	Other	Participating	729377	4781065	48	67	62	59	54	49	46	44	38	26	0
1288	Other	Participating	731638	4784635	46	65	61	58	52	47	43	41	34	15	0
1047	Other	Participating	732114	4785628	45	65	61	58	51	46	43	41	34	18	0
1048	Other	Participating	732104	4785612	45	65	60	57	51	46	43	40	34	18	0
1221	Other	Participating	733847	4786928	45	64	60	57	51	46	43	40	33	16	0
1223	Other	Participating	733825	4786934	45	64	60	57	51	46	43	40	33	16	0
560	Other	Participating	725703	4781431	45	64	60	57	51	46	42	40	34	19	0
1046	Other	Participating	732015	4785577	45	64	60	57	51	46	43	40	33	16	0
565	Other	Participating	726085	4781585	45	64	60	57	51	45	42	40	34	20	0
1222	Other	Participating	733805	4786902	45	64	60	57	51	46	42	40	33	15	0
1045	Other	Participating	732007	4785593	45	64	60	57	51	46	42	40	33	16	0
1289	Other	Participating	729419	4781647	45	64	60	57	51	46	42	40	33	17	0
1718	Other	Participating	732010	4785684	45	64	60	57	51	46	42	40	33	17	0
1215	Other	Participating	733588	4786974	45	64	60	57	51	46	42	40	33	14	0
1218	Other	Participating	733566	4786956	45	64	60	57	51	46	42	40	32	14	0
1216	Other	Participating	733584	4786926	44	64	60	57	50	45	42	40	32	13	0
1291	Other	Participating	729420	4781699	44	64	60	57	50	45	42	39	32	15	0
559	Other	Participating	725684	4781475	44	63	59	56	50	45	42	39	33	17	0
1290	Other	Participating	729388	4781691	44	64	60	57	50	45	42	39	32	15	0
1220	Other	Participating	733514	4786909	44	64	60	57	50	45	42	39	32	12	0
1027	Other	Participating	731738	4785463	44	64	60	57	50	45	42	39	31	13	0
1337	Other	Participating	731852	4785580	44	64	60	57	50	45	42	39	31	13	0
612	Other	Participating	730228	4781884	44	64	59	56	50	45	42	39	31	13	0
594	Other	Participating	726044	4781648	44	63	59	56	50	44	41	39	32	17	0
917	Other	Participating	727979	4784366	44	64	59	56	50	45	41	39	31	13	0
561	Other	Participating	725651	4781500	44	63	59	56	50	44	41	39	32	16	0
593	Other	Participating	725994	4781643	44	63	59	56	50	44	41	39	32	16	0
722	Other	Participating	730335	4781816	44	63	59	56	50	45	41	39	31	11	0
1110	Other	Participating	732092	4786318	44	63	59	56	50	44	41	39	32	17	0
1676	Other	Participating	727997	4784326	44	63	59	56	50	45	41	39	31	12	0
737	Other	Participating	726207	4781649	43	63	59	56	50	44	41	39	32	16	0
840	Other	Participating	728939	4783521	43	63	59	56	50	45	42	38	30	8	0
1719	Other	Participating	731860	4785724	43	63	59	56	50	45	41	38	31	12	0
804	Other	Participating	729876	4782797	43	63	59	56	50	45	41	38	30	11	0
1006	Other	Participating	731539	4785404	43	63	59	56	50	45	41	38	30	10	0
1122	Other	Participating	733397	4786495	43	63	59	56	49	44	40	38	30	12	0
1025	Other	Participating	731430	4785467	43	63	59	56	49	44	40	38	29	9	0
1115	Other	Participating	733401	4786333	42	62	58	55	49	44	40	37	30	13	0
855	Other	Participating	732376	4783195	42	62	58	55	49	44	40	37	30	12	0
1114	Other	Participating	733379	4786387	42	62	58	55	49	44	40	37	30	12	0
854	Other	Participating	732400	4783205	42	62	58	55	49	43	40	37	30	12	0
888	Other	Participating	730262	4782805	42	63	58	55	49	44	40	37	28	6	0
885	Other	Participating	726452	4785148	42	62	58	55	48	43	40	37	30	12	0
735	Other	Participating	728413	4782182	42	62	58	55	48	43	40	37	29	11	0
986	Other	Participating	727641	4785233	42	62	58	55	48	43	39	36	28	7	0
1070	Other	Participating	731669	4785820	42	62	58	55	48	43	39	36	28	6	0
1139	Other	Participating	733134	4786788	42	62	58	55	48	43	39	36	27	4	0
1100	Other	Participating	733245	4786208	41	62	57	54	47	42	39	36	26	4	0
1609	Other	Participating	731183	4781958	41	61	57	54	47	42	39	35	27	7	0
1187	Other	Participating	732632	4787624	40	61	57	54	47	42	38	35	26	1	0
1610	Other	Participating	731173	4782002	40	61	57	54	47	42	38	35	26	5	0
802	Other	Participating	726632	4781612	40	61	57	54	47	42	38	35	27	6	0
1183	Other	Participating	732620	4787572	40	61	57	54	47	42	38	35	26	0	0
1287	Other	Participating	731479	4783209	40	61	57	54	47	42	38	35	25	0	0

Table 7-8B.1_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Other and Participating] - V162-6.0

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated 16 Hz	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			31.5	63	125	250	500	1000	2000	4000	8000
803	Other	Participating	726649	4781618	40	61	57	53	47	42	38	35	27	5	0
1286	Other	Participating	731458	4783199	40	61	57	54	47	42	38	34	24	0	0
1608	Other	Participating	731225	4782009	40	61	57	54	47	42	38	35	26	4	0
601	Other	Participating	726692	4781622	40	60	56	53	46	41	38	35	26	3	0
26	Other	Participating	731393	4781903	40	61	57	54	47	41	38	34	26	4	0
623	Other	Participating	732664	4786829	40	61	57	54	46	42	38	34	24	0	0
624	Other	Participating	732641	4786836	40	61	57	54	46	42	38	34	24	0	0
604	Other	Participating	726714	4781651	40	60	56	53	46	41	37	34	26	2	0
960	Other	Participating	733111	4785221	40	61	57	54	46	42	38	34	23	0	0
815	Other	Participating	730861	4782468	39	61	57	54	46	42	37	34	22	0	0
788	Other	Participating	726953	4782065	39	60	56	53	46	41	37	34	25	3	0
1261	Other	Participating	733148	4785189	39	61	57	54	46	41	37	34	23	0	0
1647	Other	Participating	731333	4782045	39	61	56	53	46	41	37	34	24	1	0
1661	Other	Participating	732162	4782854	39	60	56	53	46	41	37	33	24	0	0
1038	Other	Participating	733246	4785374	39	60	56	53	46	41	37	33	22	0	0
557	Other	Participating	726640	4780795	39	60	55	52	45	40	37	34	25	3	0
1037	Other	Participating	733257	4785401	39	60	56	53	46	41	37	33	22	0	0
1039	Other	Participating	733270	4785373	39	60	56	53	46	41	37	33	21	0	0
501	Other	Participating	728139	4781967	39	60	56	53	46	41	37	33	22	0	0
744	Other	Participating	727072	4782101	39	60	56	53	46	41	36	33	23	0	0
745	Other	Participating	727082	4782120	39	60	56	53	46	41	36	33	23	0	0
1085	Other	Participating	726077	4785241	39	59	55	52	45	40	36	33	24	1	0
1259	Other	Participating	728133	4781938	39	60	56	53	46	41	37	33	22	0	0
1631	Other	Participating	731342	4780704	38	59	55	52	45	40	36	33	23	0	0
223	Other	Participating	726245	4783431	38	60	55	52	45	40	36	32	21	0	0
1281	Other	Participating	726194	4783515	38	59	55	52	45	40	36	32	21	0	0
252	Other	Participating	725708	4784342	37	59	55	52	44	39	35	32	22	0	0
1298	Other	Participating	726753	4780712	37	59	55	51	44	39	35	32	22	0	0
569	Other	Participating	727025	4781223	37	59	55	52	44	39	35	31	21	0	0
1652	Other	Participating	731887	4782157	37	59	55	52	44	39	35	30	17	0	0
1056	Other	Participating	725820	4785251	37	58	54	51	44	39	34	31	20	0	0
1276	Other	Participating	725677	4783054	37	58	54	51	44	39	34	31	20	0	0
1054	Other	Participating	725798	4785240	36	58	54	51	44	38	34	31	20	0	0
1108	Other	Participating	730279	4785930	36	59	55	52	44	39	34	29	15	0	0
1103	Other	Participating	728011	4785929	36	58	54	51	43	38	34	29	15	0	0
1104	Other	Participating	728034	4785925	36	58	54	51	43	38	34	29	15	0	0
1707	Other	Participating	732001	4781087	35	58	54	51	43	38	33	29	17	0	0
743	Other	Participating	724792	4781951	34	57	53	50	42	37	32	28	16	0	0
194	Other	Participating	733875	4783792	34	57	53	50	42	37	32	27	12	0	0
1188	Other	Participating	730144	4786869	33	57	53	50	42	36	31	24	5	0	0
1190	Other	Participating	730106	4786918	33	57	53	49	42	36	30	24	4	0	0
220	Other	Participating	724900	4783486	32	56	52	49	41	35	30	25	8	0	0
874	Other	Participating	724920	4783493	32	56	52	49	41	35	30	25	9	0	0
678	Other	Participating	724486	4780263	32	55	51	48	40	34	30	25	12	0	0
741	Other	Participating	724264	4781919	32	55	51	48	40	34	29	24	10	0	0
819	Other	Participating	724917	4785925	30	55	51	47	39	33	27	21	3	0	0
818	Other	Participating	724931	4785953	30	55	51	47	39	33	27	21	3	0	0
1283	Other	Participating	724301	4784845	29	54	50	47	39	32	27	20	1	0	0
1284	Other	Participating	724255	4784841	29	54	50	47	39	32	26	20	0	0	0
675	Other	Participating	723921	4780253	29	54	50	46	38	32	26	21	5	0	0
1311	Other	Participating	723547	4780577	28	53	49	46	37	31	25	19	2	0	0
1312	Other	Participating	723509	4780562	28	53	49	46	37	31	25	19	1	0	0
688	Other	Participating	723491	4780582	28	53	49	46	37	31	25	19	1	0	0
689	Other	Participating	723487	4780560	28	53	49	46	37	31	25	19	1	0	0
1334	Other	Participating	723368	4780449	27	53	49	45	37	30	24	18	0	0	0
497	Other	Participating	723403	4780235	27	53	49	45	37	30	24	17	0	0	0

Table 7-8B.1_ Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Other and Participating] - V162-6.0

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
1332	Other	Participating	723339	4780364	27	53	49	45	37	30	24	17	0	0	0
1333	Other	Participating	723337	4780379	27	53	49	45	37	30	24	17	0	0	0
2402	Other	Participating	723472	4784454	27	53	49	46	37	30	24	16	0	0	0
2404	Other	Participating	723514	4784619	27	53	49	46	37	30	24	16	0	0	0
1249	Other	Participating	723359	4780231	27	53	49	45	37	30	24	17	0	0	0
631	Other	Participating	722844	4779667	25	52	48	44	35	28	21	13	0	0	0
Summary of Maximum and Minimum Sound Levels for Participating Other Receptors															
1706	Other	Participating	729059	4780929	52	69	65	62	58	52	49	47	43	34	14
631	Other	Participating	722844	4779667	25	52	48	44	35	28	21	13	0	0	0

Table 7-1A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Residential and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated 16 Hz	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			31.5	63	125	250	500	1000	2000	4000	8000
2	Year-Round Residence	Non-Participating	724542	4781465	34	56	52	49	41	36	32	27	15	0	0
3	Year-Round Residence	Non-Participating	724756	4781482	35	57	53	50	42	37	34	29	18	0	0
4	Year-Round Residence	Non-Participating	725205	4781506	39	60	56	52	46	41	37	34	25	4	0
5	Year-Round Residence	Non-Participating	725827	4781548	44	63	59	56	50	45	42	39	32	15	0
6	Year-Round Residence	Non-Participating	723767	4781514	29	54	50	46	38	32	27	21	4	0	0
7	Year-Round Residence	Non-Participating	724690	4781544	35	57	53	49	42	37	33	28	17	0	0
8	Year-Round Residence	Non-Participating	724737	4781550	35	57	53	50	42	37	33	29	17	0	0
9	Year-Round Residence	Non-Participating	724813	4781561	36	57	53	50	42	37	34	30	19	0	0
12	Year-Round Residence	Non-Participating	727609	4781616	36	58	54	51	44	39	35	29	15	0	0
13	Year-Round Residence	Non-Participating	728858	4781702	41	61	57	54	47	43	39	35	25	0	0
14	Year-Round Residence	Non-Participating	727346	4781502	36	58	54	51	44	39	34	29	16	0	0
15	Year-Round Residence	Non-Participating	727504	4781640	36	58	54	51	44	39	35	29	15	0	0
16	Year-Round Residence	Non-Participating	727697	4781695	36	59	55	51	44	39	35	30	15	0	0
17	Year-Round Residence	Non-Participating	727823	4781700	37	59	55	52	44	39	35	30	16	0	0
18	Year-Round Residence	Non-Participating	729759	4781748	45	64	60	57	51	46	43	40	32	13	0
21	Year-Round Residence	Non-Participating	731481	4781821	39	60	56	53	46	41	37	34	24	2	0
22	Year-Round Residence	Non-Participating	725440	4781590	41	61	56	53	47	42	39	36	27	6	0
24	Year-Round Residence	Non-Participating	723312	4781630	28	53	49	46	37	30	25	18	0	0	0
25	Year-Round Residence	Non-Participating	731777	4781863	37	59	55	52	44	39	35	31	19	0	0
27	Year-Round Residence	Non-Participating	724588	4781559	34	56	52	49	41	36	32	27	15	0	0
29	Year-Round Residence	Non-Participating	725272	4781575	39	60	56	53	46	41	38	34	25	3	0
31	Year-Round Residence	Non-Participating	725922	4781607	44	63	59	56	50	44	41	39	31	14	0
33	Year-Round Residence	Non-Participating	731300	4781995	40	60	56	53	46	41	38	34	24	1	0
34	Year-Round Residence	Non-Participating	726830	4781900	39	60	56	53	46	41	37	33	24	0	0
35	Year-Round Residence	Non-Participating	726962	4781940	38	60	56	52	45	40	37	33	22	0	0
36	Year-Round Residence	Non-Participating	731887	4782113	36	59	55	51	44	39	35	30	16	0	0
37	Year-Round Residence	Non-Participating	731214	4782072	39	61	56	53	46	41	38	34	23	0	0
39	Year-Round Residence	Non-Participating	732054	4779835	31	55	51	48	40	34	29	22	4	0	0
42	Year-Round Residence	Non-Participating	725668	4780041	35	57	53	50	42	37	33	29	18	0	0
43	Year-Round Residence	Non-Participating	725480	4779868	33	56	52	49	41	36	32	27	15	0	0
44	Year-Round Residence	Non-Participating	726094	4779413	31	55	51	47	39	34	29	23	8	0	0
48	Year-Round Residence	Non-Participating	730695	4779528	32	56	52	49	41	35	30	25	8	0	0
51	Year-Round Residence	Non-Participating	722443	4779120	23	51	47	43	33	26	19	9	0	0	0
52	Year-Round Residence	Non-Participating	730777	4779658	33	56	52	49	41	36	31	25	10	0	0
53	Year-Round Residence	Non-Participating	732113	4779708	30	55	51	47	39	33	28	21	2	0	0
54	Year-Round Residence	Non-Participating	731984	4779757	31	55	51	48	39	34	28	22	4	0	0
55	Year-Round Residence	Non-Participating	720962	4779430	21	50	45	42	32	23	15	2	0	0	0
56	Year-Round Residence	Non-Participating	720743	4779426	20	49	45	42	31	23	14	1	0	0	0
58	Year-Round Residence	Non-Participating	725550	4780085	35	57	53	50	42	37	33	29	19	0	0
59	Year-Round Residence	Non-Participating	720853	4779966	21	50	46	42	32	23	15	3	0	0	0
61	Year-Round Residence	Non-Participating	720855	4780017	21	50	46	42	32	23	15	3	0	0	0
62	Year-Round Residence	Non-Participating	725842	4780178	36	58	54	50	43	38	35	31	20	0	0
63	Year-Round Residence	Non-Participating	720884	4779707	21	50	45	42	32	23	15	3	0	0	0
65	Year-Round Residence	Non-Participating	724275	4780277	30	54	50	46	38	33	28	23	8	0	0
67	Year-Round Residence	Non-Participating	725719	4780288	38	58	54	51	44	39	36	32	23	0	0
68	Year-Round Residence	Non-Participating	726002	4780265	37	58	54	51	44	39	35	31	21	0	0
69	Year-Round Residence	Non-Participating	728140	4783856	41	62	58	55	48	43	40	36	25	0	0
70	Year-Round Residence	Non-Participating	724670	4780392	33	56	52	48	41	35	31	27	15	0	0
72	Year-Round Residence	Non-Participating	732144	4780704	33	56	52	49	41	36	31	26	11	0	0
76	Year-Round Residence	Non-Participating	726588	4780756	39	59	55	52	45	40	37	33	24	1	0
78	Year-Round Residence	Non-Participating	726822	4780978	38	59	55	52	45	40	36	32	22	0	0
79	Year-Round Residence	Non-Participating	726871	4781021	38	59	55	52	44	39	36	32	22	0	0
80	Year-Round Residence	Non-Participating	732735	4787874	41	61	57	54	47	43	39	36	26	2	0
81	Year-Round Residence	Non-Participating	731928	4781068	36	58	54	51	43	38	34	29	17	0	0
82	Year-Round Residence	Non-Participating	724504	4781096	34	56	52	49	41	36	32	27	15	0	0
83	Year-Round Residence	Non-Participating	724584	4781106	34	56	52	49	41	36	32	28	17	0	0

Table 7-1A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Residential and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated 16 Hz	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			31.5	63	125	250	500	1000	2000	4000	8000
84	Year-Round Residence	Non-Participating	726941	4781104	37	59	55	52	44	39	36	31	21	0	0
86	Year-Round Residence	Non-Participating	724569	4781225	34	56	52	49	41	36	32	28	16	0	0
88	Year-Round Residence	Non-Participating	723418	4781209	28	53	49	46	37	31	25	18	0	0	0
89	Year-Round Residence	Non-Participating	731899	4781462	36	58	54	51	44	39	35	30	19	0	0
90	Year-Round Residence	Non-Participating	724562	4781285	34	56	52	49	41	36	32	28	16	0	0
91	Year-Round Residence	Non-Participating	724494	4781297	34	56	52	49	41	36	32	27	15	0	0
92	Year-Round Residence	Non-Participating	731854	4781397	37	58	54	51	44	39	35	30	19	0	0
93	Year-Round Residence	Non-Participating	723342	4781297	28	53	49	46	37	31	25	18	0	0	0
94	Year-Round Residence	Non-Participating	724552	4781348	34	56	52	49	41	36	32	28	16	0	0
96	Year-Round Residence	Non-Participating	723079	4781432	27	53	48	45	36	30	24	16	0	0	0
97	Year-Round Residence	Non-Participating	732356	4783225	43	62	58	55	49	44	41	37	29	11	0
98	Year-Round Residence	Non-Participating	730922	4782142	40	61	57	54	47	42	38	34	24	0	0
99	Year-Round Residence	Non-Participating	728534	4782083	41	61	57	54	48	43	40	36	27	7	0
100	Year-Round Residence	Non-Participating	727185	4782085	38	59	55	52	45	40	36	32	20	0	0
101	Year-Round Residence	Non-Participating	730992	4782170	40	61	57	54	46	42	38	34	23	0	0
102	Year-Round Residence	Non-Participating	722022	4781838	24	51	47	44	34	27	20	10	0	0	0
103	Year-Round Residence	Non-Participating	728642	4782139	42	62	58	55	49	44	40	37	28	10	0
104	Year-Round Residence	Non-Participating	727224	4782088	38	59	55	52	45	40	36	31	20	0	0
105	Year-Round Residence	Non-Participating	727282	4782129	37	59	55	52	45	40	36	31	19	0	0
106	Year-Round Residence	Non-Participating	731114	4782257	39	60	56	53	46	41	37	33	21	0	0
107	Year-Round Residence	Non-Participating	727341	4782156	37	59	55	52	44	40	36	31	18	0	0
108	Year-Round Residence	Non-Participating	731083	4782278	39	60	56	53	46	41	37	33	21	0	0
109	Year-Round Residence	Non-Participating	721704	4782014	23	51	47	43	34	26	19	8	0	0	0
112	Year-Round Residence	Non-Participating	728175	4782193	40	61	56	53	46	41	38	34	24	2	0
115	Year-Round Residence	Non-Participating	724893	4782122	34	57	53	49	42	36	32	28	14	0	0
116	Year-Round Residence	Non-Participating	728303	4782331	42	62	58	55	48	43	40	37	28	11	0
117	Year-Round Residence	Non-Participating	727489	4782330	37	59	55	52	45	40	36	31	18	0	0
119	Year-Round Residence	Non-Participating	729357	4782395	43	63	59	56	50	45	42	38	29	9	0
120	Year-Round Residence	Non-Participating	723336	4782228	28	53	49	46	37	30	25	17	0	0	0
122	Year-Round Residence	Non-Participating	727390	4782285	37	59	55	52	45	40	36	31	18	0	0
123	Year-Round Residence	Non-Participating	723214	4782277	27	53	49	45	37	30	24	16	0	0	0
125	Year-Round Residence	Non-Participating	727665	4782318	37	59	55	52	45	40	36	31	18	0	0
128	Year-Round Residence	Non-Participating	727899	4782431	39	60	56	53	46	41	37	32	21	0	0
129	Year-Round Residence	Non-Participating	727945	4782475	39	60	56	53	46	41	37	33	22	0	0
130	Year-Round Residence	Non-Participating	728079	4782296	39	60	56	53	46	41	38	34	24	1	0
132	Year-Round Residence	Non-Participating	728020	4782506	40	61	56	53	46	41	38	34	24	2	0
133	Year-Round Residence	Non-Participating	724994	4782325	34	57	53	49	42	36	32	27	14	0	0
134	Year-Round Residence	Non-Participating	728066	4782524	40	61	57	54	47	42	38	34	25	4	0
135	Year-Round Residence	Non-Participating	723282	4782351	27	53	49	45	37	30	25	17	0	0	0
137	Year-Round Residence	Non-Participating	732129	4782751	38	60	56	52	45	40	36	32	20	0	0
138	Year-Round Residence	Non-Participating	730192	4782740	42	62	58	55	48	44	40	37	27	5	0
139	Year-Round Residence	Non-Participating	730274	4782746	42	62	58	55	48	43	40	36	26	3	0
140	Year-Round Residence	Non-Participating	731233	4782791	38	60	56	53	45	41	37	32	18	0	0
141	Year-Round Residence	Non-Participating	730128	4782757	42	63	59	56	49	44	41	37	28	6	0
142	Year-Round Residence	Non-Participating	730002	4782685	43	63	59	56	49	44	41	38	29	10	0
143	Year-Round Residence	Non-Participating	728088	4782677	40	61	57	54	47	42	39	35	25	5	0
147	Year-Round Residence	Non-Participating	730146	4782800	42	63	59	55	49	44	41	37	28	6	0
148	Year-Round Residence	Non-Participating	725404	4782681	36	58	54	50	43	38	34	29	17	0	0
153	Year-Round Residence	Non-Participating	730104	4782819	43	63	59	56	49	44	41	37	28	7	0
156	Year-Round Residence	Non-Participating	727532	4782343	37	59	55	52	45	40	36	31	18	0	0
158	Year-Round Residence	Non-Participating	728991	4782267	43	63	59	56	50	44	41	38	29	11	0
164	Year-Round Residence	Non-Participating	729507	4783207	44	64	60	57	50	45	42	39	30	12	0
166	Year-Round Residence	Non-Participating	725760	4783138	37	58	54	51	44	39	35	30	19	0	0
169	Year-Round Residence	Non-Participating	725745	4783205	36	58	54	51	43	38	34	30	18	0	0
171	Year-Round Residence	Non-Participating	726034	4783301	37	59	55	52	44	39	36	31	20	0	0
174	Year-Round Residence	Non-Participating	724875	4783363	32	56	52	48	40	35	30	24	7	0	0

Table 7-1A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Residential and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated 16 Hz	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			31.5	63	125	250	500	1000	2000	4000	8000
175	Year-Round Residence	Non-Participating	733476	4783559	36	58	54	51	43	38	34	29	15	0	0
179	Year-Round Residence	Non-Participating	724381	4783387	30	55	51	47	39	33	28	21	1	0	0
182	Year-Round Residence	Non-Participating	732890	4783616	40	61	57	54	47	42	38	35	25	0	0
187	Year-Round Residence	Non-Participating	726371	4783499	38	60	55	52	45	40	36	32	20	0	0
190	Year-Round Residence	Non-Participating	728821	4783600	43	63	59	56	49	44	41	38	29	8	0
191	Year-Round Residence	Non-Participating	729087	4783548	44	63	59	56	50	45	42	38	29	7	0
193	Year-Round Residence	Non-Participating	732902	4783747	41	61	57	54	47	42	39	35	25	1	0
195	Year-Round Residence	Non-Participating	725216	4783421	34	57	52	49	41	36	32	26	11	0	0
196	Year-Round Residence	Non-Participating	726461	4783513	38	60	56	53	45	40	37	32	21	0	0
198	Year-Round Residence	Non-Participating	724861	4783422	32	56	52	48	40	35	30	24	7	0	0
199	Year-Round Residence	Non-Participating	731599	4783732	43	63	59	56	49	45	41	38	29	9	0
200	Year-Round Residence	Non-Participating	733135	4783750	38	60	56	53	45	40	37	32	21	0	0
201	Year-Round Residence	Non-Participating	732902	4783815	41	61	57	54	47	42	39	35	25	1	0
202	Year-Round Residence	Non-Participating	731673	4783724	44	64	60	57	50	45	42	39	31	12	0
204	Year-Round Residence	Non-Participating	728736	4783673	43	63	59	56	50	45	42	38	29	10	0
205	Year-Round Residence	Non-Participating	726513	4783651	39	60	56	53	46	41	37	33	22	0	0
206	Year-Round Residence	Non-Participating	727292	4783789	42	62	58	55	48	43	40	37	28	6	0
207	Year-Round Residence	Non-Participating	727740	4783755	41	62	58	55	48	43	39	36	25	1	0
208	Year-Round Residence	Non-Participating	727655	4783873	42	62	58	55	49	44	41	37	28	7	0
209	Year-Round Residence	Non-Participating	727698	4783825	42	62	58	55	48	43	40	36	27	4	0
210	Year-Round Residence	Non-Participating	728038	4783848	41	62	58	55	48	43	39	36	25	0	0
215	Year-Round Residence	Non-Participating	731594	4783990	44	64	59	56	50	45	42	38	29	8	0
216	Year-Round Residence	Non-Participating	728166	4783936	42	62	58	55	48	43	40	36	26	0	0
217	Year-Round Residence	Non-Participating	728223	4783934	42	62	58	55	48	43	40	36	26	1	0
218	Year-Round Residence	Non-Participating	728348	4783941	42	63	58	55	49	44	41	37	27	5	0
219	Year-Round Residence	Non-Participating	728109	4783932	41	62	58	55	48	43	40	36	26	0	0
221	Year-Round Residence	Non-Participating	733819	4783774	34	57	53	50	42	37	32	27	11	0	0
222	Year-Round Residence	Non-Participating	728427	4784002	43	63	59	56	49	44	41	38	29	9	0
224	Year-Round Residence	Non-Participating	726603	4783807	40	61	57	54	47	42	39	35	25	0	0
229	Year-Round Residence	Non-Participating	728103	4784065	42	62	58	55	48	44	40	37	27	2	0
232	Year-Round Residence	Non-Participating	728376	4784051	43	63	59	56	49	44	41	38	29	8	0
235	Year-Round Residence	Non-Participating	731587	4784229	44	64	60	57	50	45	42	39	30	9	0
236	Year-Round Residence	Non-Participating	728288	4784168	43	63	59	56	49	44	41	37	28	5	0
239	Year-Round Residence	Non-Participating	728236	4784198	42	63	59	56	49	44	41	37	28	4	0
241	Seasonal Residence	Non-Participating	734411	4784451	33	56	52	49	41	36	31	25	6	0	0
242	Year-Round Residence	Non-Participating	728011	4784226	43	63	59	56	49	44	41	38	29	8	0
243	Year-Round Residence	Non-Participating	726724	4783785	41	61	57	54	47	42	39	35	25	0	0
244	Year-Round Residence	Non-Participating	725626	4784134	36	58	54	51	43	38	34	30	18	0	0
246	Year-Round Residence	Non-Participating	728156	4784301	43	63	59	56	49	44	41	37	28	4	0
247	Year-Round Residence	Non-Participating	725699	4784413	37	59	54	51	44	39	35	31	21	0	0
250	Year-Round Residence	Non-Participating	725599	4784454	36	58	54	51	43	38	35	30	19	0	0
253	Year-Round Residence	Non-Participating	725667	4784480	37	58	54	51	44	39	35	31	20	0	0
254	Seasonal Residence	Non-Participating	734400	4784700	33	57	53	49	42	36	31	25	7	0	0
255	Year-Round Residence	Non-Participating	724020	4784484	29	54	50	46	38	31	26	18	0	0	0
257	Year-Round Residence	Non-Participating	725697	4784519	37	59	54	51	44	39	35	31	21	0	0
258	Year-Round Residence	Non-Participating	724377	4784541	30	54	50	47	39	33	27	20	1	0	0
260	Year-Round Residence	Non-Participating	725604	4784581	36	58	54	51	43	38	35	30	19	0	0
265	Year-Round Residence	Non-Participating	733051	4785002	40	61	57	54	46	42	38	34	23	0	0
267	Year-Round Residence	Non-Participating	727994	4784918	42	62	58	55	48	43	40	36	27	3	0
270	Year-Round Residence	Non-Participating	727978	4785064	41	61	57	54	47	42	39	35	25	0	0
271	Year-Round Residence	Non-Participating	728029	4785068	41	61	57	54	47	42	39	35	25	0	0
272	Year-Round Residence	Non-Participating	728032	4785091	40	61	57	54	47	42	39	35	24	0	0
273	Year-Round Residence	Non-Participating	727977	4785093	41	61	57	54	47	42	39	35	25	0	0
274	Year-Round Residence	Non-Participating	728032	4785109	40	61	57	54	47	42	39	35	24	0	0
276	Year-Round Residence	Non-Participating	727980	4785120	40	61	57	54	47	42	39	35	25	0	0
280	Year-Round Residence	Non-Participating	727978	4785146	40	61	57	54	47	42	39	35	24	0	0

Table 7-1A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Residential and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated 16 Hz	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			31.5	63	125	250	500	1000	2000	4000	8000
288	Year-Round Residence	Non-Participating	728030	4785189	40	61	57	54	46	42	38	34	23	0	0
290	Year-Round Residence	Non-Participating	724748	4785090	31	55	51	47	39	33	29	22	5	0	0
292	Year-Round Residence	Non-Participating	731495	4785281	44	64	60	57	50	45	42	39	30	12	0
294	Year-Round Residence	Non-Participating	733075	4785330	40	61	57	53	46	41	38	34	22	0	0
295	Year-Round Residence	Non-Participating	725949	4785139	38	59	55	52	45	40	36	32	22	0	0
297	Year-Round Residence	Non-Participating	723995	4785107	28	53	49	45	37	31	25	17	0	0	0
298	Year-Round Residence	Non-Participating	724404	4785122	29	54	50	47	38	32	27	20	0	0	0
299	Year-Round Residence	Non-Participating	726663	4785193	42	62	58	54	48	43	40	36	28	7	0
300	Year-Round Residence	Non-Participating	726842	4785167	42	62	58	55	48	43	40	37	29	7	0
301	Year-Round Residence	Non-Participating	726994	4785197	42	62	58	55	48	44	41	37	29	8	0
304	Year-Round Residence	Non-Participating	727502	4785239	42	62	58	55	48	43	40	37	28	8	0
305	Year-Round Residence	Non-Participating	728029	4785259	39	60	56	53	46	41	38	34	22	0	0
307	Year-Round Residence	Non-Participating	727757	4785251	41	61	57	54	47	42	39	35	25	1	0
308	Year-Round Residence	Non-Participating	727938	4785272	40	61	56	53	46	41	38	34	23	0	0
309	Year-Round Residence	Non-Participating	727966	4785277	39	60	56	53	46	41	38	34	23	0	0
310	Year-Round Residence	Non-Participating	728020	4785283	39	60	56	53	46	41	38	33	22	0	0
311	Year-Round Residence	Non-Participating	728021	4785335	39	60	56	53	46	41	37	33	22	0	0
312	Year-Round Residence	Non-Participating	728024	4785344	39	60	56	53	46	41	37	33	21	0	0
315	Year-Round Residence	Non-Participating	727968	4785346	39	60	56	53	46	41	37	33	22	0	0
316	Year-Round Residence	Non-Participating	728027	4785356	39	60	56	53	45	41	37	33	21	0	0
318	Year-Round Residence	Non-Participating	730694	4785440	40	61	57	54	47	42	38	34	24	2	0
319	Year-Round Residence	Non-Participating	730861	4785458	41	61	57	54	47	42	39	35	26	6	0
320	Year-Round Residence	Non-Participating	727960	4785404	39	60	56	53	45	41	37	33	21	0	0
323	Year-Round Residence	Non-Participating	728029	4785412	38	60	56	53	45	40	37	32	21	0	0
325	Year-Round Residence	Non-Participating	727969	4785435	38	60	56	53	45	40	37	32	21	0	0
326	Year-Round Residence	Non-Participating	730565	4785513	39	60	56	53	46	41	37	33	21	0	0
327	Year-Round Residence	Non-Participating	732496	4785551	44	63	59	56	50	45	42	39	31	12	0
328	Year-Round Residence	Non-Participating	728036	4785443	38	60	56	53	45	40	36	32	20	0	0
329	Year-Round Residence	Non-Participating	727963	4785450	38	60	56	53	45	40	37	32	21	0	0
330	Year-Round Residence	Non-Participating	732748	4785575	42	62	58	55	48	43	40	36	27	5	0
331	Year-Round Residence	Non-Participating	733149	4785538	39	60	56	53	46	41	38	33	22	0	0
333	Year-Round Residence	Non-Participating	733268	4785558	39	60	56	53	46	41	37	33	21	0	0
334	Year-Round Residence	Non-Participating	731230	4785551	41	62	58	55	48	43	39	36	26	5	0
338	Year-Round Residence	Non-Participating	728032	4785482	38	60	55	52	45	40	36	32	20	0	0
339	Year-Round Residence	Non-Participating	727964	4785488	38	60	55	52	45	40	36	32	20	0	0
344	Year-Round Residence	Non-Participating	727961	4785531	38	59	55	52	45	40	36	32	19	0	0
349	Year-Round Residence	Non-Participating	725003	4785382	31	55	51	48	40	34	29	23	7	0	0
351	Year-Round Residence	Non-Participating	727964	4785564	38	59	55	52	45	40	36	31	19	0	0
352	Year-Round Residence	Non-Participating	725133	4785390	32	55	51	48	40	34	30	24	9	0	0
353	Year-Round Residence	Non-Participating	728011	4785563	38	59	55	52	45	40	36	31	19	0	0
355	Year-Round Residence	Non-Participating	728011	4785597	37	59	55	52	44	39	36	31	18	0	0
356	Year-Round Residence	Non-Participating	728015	4785624	37	59	55	52	44	39	35	31	18	0	0
357	Year-Round Residence	Non-Participating	733264	4785832	39	61	56	53	46	41	38	34	23	0	0
364	Year-Round Residence	Non-Participating	728017	4785773	36	58	54	51	44	39	35	30	16	0	0
365	Year-Round Residence	Non-Participating	731478	4785944	40	61	57	54	46	42	38	34	23	0	0
366	Year-Round Residence	Non-Participating	726420	4780578	38	59	55	52	45	40	37	33	23	0	0
367	Year-Round Residence	Non-Participating	727937	4785891	36	58	54	51	43	38	34	29	15	0	0
368	Year-Round Residence	Non-Participating	727931	4785989	35	58	54	51	43	38	33	28	13	0	0
373	Year-Round Residence	Non-Participating	733349	4786172	41	61	57	54	47	42	39	36	26	6	0
376	Year-Round Residence	Non-Participating	724776	4786018	29	54	50	47	38	32	27	19	0	0	0
378	Year-Round Residence	Non-Participating	724768	4786084	29	54	50	46	38	32	26	19	0	0	0
381	Year-Round Residence	Non-Participating	727937	4786255	34	57	53	50	42	37	32	26	10	0	0
383	Year-Round Residence	Non-Participating	727996	4786313	34	57	53	50	42	36	32	26	9	0	0
384	Year-Round Residence	Non-Participating	727927	4786381	33	57	53	49	42	36	31	25	8	0	0
385	Year-Round Residence	Non-Participating	724681	4786279	28	54	49	46	38	31	25	18	0	0	0
389	Year-Round Residence	Non-Participating	727912	4786477	33	57	52	49	41	36	31	25	7	0	0

Table 7-1A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Residential and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated 16 Hz	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			31.5	63	125	250	500	1000	2000	4000	8000
390	Year-Round Residence	Non-Participating	727747	4786486	33	56	52	49	41	36	31	25	7	0	0
391	Year-Round Residence	Non-Participating	724747	4786407	28	54	49	46	37	31	25	18	0	0	0
392	Year-Round Residence	Non-Participating	724716	4786482	28	53	49	46	37	31	25	17	0	0	0
394	Year-Round Residence	Non-Participating	731116	4785547	41	62	57	54	47	43	39	36	26	5	0
396	Year-Round Residence	Non-Participating	733397	4786827	43	63	59	56	49	44	41	38	29	7	0
400	Year-Round Residence	Non-Participating	734171	4786911	44	63	59	56	50	45	42	39	31	14	0
404	Year-Round Residence	Non-Participating	733240	4786900	43	63	58	55	49	44	41	37	28	7	0
405	Year-Round Residence	Non-Participating	728275	4786736	32	56	52	49	41	35	30	23	3	0	0
406	Year-Round Residence	Non-Participating	732781	4786973	40	61	57	54	47	42	38	35	24	0	0
409	Year-Round Residence	Non-Participating	732896	4786886	41	61	57	54	47	42	39	35	25	0	0
410	Year-Round Residence	Non-Participating	729136	4786893	32	56	52	49	41	35	29	22	0	0	0
413	Year-Round Residence	Non-Participating	729638	4786909	32	56	52	49	41	35	30	22	0	0	0
414	Year-Round Residence	Non-Participating	729720	4786907	32	56	52	49	41	35	30	23	1	0	0
415	Year-Round Residence	Non-Participating	728841	4786878	32	56	52	49	41	35	29	22	0	0	0
423	Year-Round Residence	Non-Participating	732736	4787184	40	61	57	54	47	42	39	35	25	0	0
428	Year-Round Residence	Non-Participating	732649	4787329	40	61	57	54	46	42	38	34	24	0	0
439	Year-Round Residence	Non-Participating	729500	4786880	32	56	52	49	41	35	30	22	0	0	0
444	Year-Round Residence	Non-Participating	732739	4787680	41	62	57	54	47	43	39	36	26	2	0
457	Year-Round Residence	Non-Participating	731352	4787825	33	57	52	49	41	36	31	25	6	0	0
459	Year-Round Residence	Non-Participating	731489	4787836	33	57	53	50	42	36	32	25	8	0	0
462	Year-Round Residence	Non-Participating	731374	4787782	33	57	53	49	41	36	31	25	7	0	0
463	Year-Round Residence	Non-Participating	731490	4787930	33	57	53	49	42	36	31	25	8	0	0
464	Year-Round Residence	Non-Participating	733112	4786884	42	62	58	55	48	43	40	36	27	4	0
487	Year-Round Residence	Non-Participating	728543	4783884	44	63	59	56	50	45	42	38	30	12	0
489	Year-Round Residence	Non-Participating	730732	4780386	38	59	55	52	44	39	36	32	21	0	0
490	Year-Round Residence	Non-Participating	731028	4782313	39	60	56	53	46	41	37	33	21	0	0
496	Year-Round Residence	Non-Participating	720961	4779346	21	49	45	42	32	23	15	2	0	0	0
498	Year-Round Residence	Non-Participating	722624	4781440	25	52	48	44	35	28	22	13	0	0	0
499	Year-Round Residence	Non-Participating	723254	4781512	27	53	49	45	37	30	25	17	0	0	0
503	Year-Round Residence	Non-Participating	733020	4784659	40	61	57	54	47	42	38	35	24	0	0
504	Year-Round Residence	Non-Participating	728012	4785300	39	60	56	53	46	41	37	33	22	0	0
505	Year-Round Residence	Non-Participating	725235	4782590	35	57	53	50	42	37	33	28	15	0	0
509	Year-Round Residence	Non-Participating	732067	4780860	34	57	53	50	42	37	32	27	14	0	0
513	Year-Round Residence	Non-Participating	720845	4779369	21	49	45	42	31	23	14	2	0	0	0
515	Year-Round Residence	Non-Participating	731659	4784112	44	64	60	57	50	46	43	39	31	11	0
516	Year-Round Residence	Non-Participating	726500	4780571	38	59	55	52	44	39	36	32	22	0	0
519	Year-Round Residence	Non-Participating	728120	4785558	37	59	55	52	44	40	36	31	18	0	0
520	Year-Round Residence	Non-Participating	728161	4785560	37	59	55	52	44	39	36	31	18	0	0
521	Year-Round Residence	Non-Participating	728180	4785561	37	59	55	52	44	39	36	31	18	0	0
522	Year-Round Residence	Non-Participating	728199	4785561	37	59	55	52	44	39	36	31	18	0	0
523	Year-Round Residence	Non-Participating	728222	4785563	37	59	55	52	44	39	35	31	18	0	0
524	Year-Round Residence	Non-Participating	728236	4785564	37	59	55	52	44	39	35	31	18	0	0
525	Year-Round Residence	Non-Participating	728228	4785521	37	59	55	52	45	40	36	31	18	0	0
526	Year-Round Residence	Non-Participating	728138	4785567	37	59	55	52	44	39	36	31	18	0	0
527	Year-Round Residence	Non-Participating	728262	4785570	37	59	55	52	44	39	35	31	17	0	0
528	Year-Round Residence	Non-Participating	731592	4784045	44	64	59	56	50	45	42	38	30	8	0
529	Year-Round Residence	Non-Participating	723234	4782100	27	53	49	45	37	30	24	17	0	0	0
537	Year-Round Residence	Non-Participating	723214	4781436	27	53	49	45	37	30	24	17	0	0	0
538	Year-Round Residence	Non-Participating	723277	4781444	27	53	49	45	37	30	25	17	0	0	0
540	Year-Round Residence	Non-Participating	723340	4781421	28	53	49	46	37	31	25	18	0	0	0
542	Year-Round Residence	Non-Participating	723369	4781440	28	53	49	46	37	31	25	18	0	0	0
544	Year-Round Residence	Non-Participating	723428	4781440	28	53	49	46	37	31	25	18	0	0	0
545	Year-Round Residence	Non-Participating	724430	4781344	33	56	52	48	41	35	31	26	14	0	0
546	Year-Round Residence	Non-Participating	724460	4781381	33	56	52	49	41	35	31	27	14	0	0
548	Year-Round Residence	Non-Participating	724588	4781478	34	56	52	49	41	36	32	28	16	0	0
551	Year-Round Residence	Non-Participating	724661	4781474	35	57	53	49	42	37	33	28	17	0	0

Table 7-1A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Residential and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
553	Year-Round Residence	Non-Participating	724905	4781505	37	58	54	51	43	38	35	31	20	0	0
558	Year-Round Residence	Non-Participating	725721	4781554	43	62	58	55	49	44	41	38	30	12	0
564	Year-Round Residence	Non-Participating	723347	4781482	28	53	49	46	37	31	25	18	0	0	0
566	Year-Round Residence	Non-Participating	723307	4781505	28	53	49	45	37	30	25	18	0	0	0
574	Year-Round Residence	Non-Participating	727322	4781459	36	58	54	51	44	38	34	29	16	0	0
582	Year-Round Residence	Non-Participating	727970	4781700	37	59	55	52	44	39	35	30	17	0	0
584	Year-Round Residence	Non-Participating	728037	4781707	37	59	55	52	45	40	36	31	18	0	0
586	Year-Round Residence	Non-Participating	728132	4781715	38	59	55	52	45	40	36	31	19	0	0
592	Year-Round Residence	Non-Participating	725612	4781601	42	61	57	54	48	43	40	37	29	9	0
596	Year-Round Residence	Non-Participating	731474	4781906	39	60	56	53	46	41	37	33	23	0	0
600	Year-Round Residence	Non-Participating	724810	4781611	35	57	53	50	42	37	34	29	18	0	0
605	Year-Round Residence	Non-Participating	724875	4781565	36	58	53	50	43	38	34	30	19	0	0
607	Year-Round Residence	Non-Participating	725773	4781610	43	62	58	55	49	44	41	38	30	11	0
613	Year-Round Residence	Non-Participating	725845	4781611	43	62	58	55	49	44	41	38	30	13	0
614	Year-Round Residence	Non-Participating	725863	4781629	43	62	58	55	49	44	41	38	30	12	0
615	Year-Round Residence	Non-Participating	727562	4781673	36	59	54	51	44	39	35	29	15	0	0
618	Year-Round Residence	Non-Participating	726314	4781644	43	62	58	55	49	43	40	37	30	12	0
619	Year-Round Residence	Non-Participating	721961	4781795	23	50	46	43	34	27	20	10	0	0	0
625	Year-Round Residence	Non-Participating	731986	4779782	31	55	51	48	40	34	29	22	4	0	0
629	Year-Round Residence	Non-Participating	732109	4779834	31	55	51	48	39	33	28	22	4	0	0
632	Year-Round Residence	Non-Participating	725705	4780053	35	57	53	50	42	37	33	29	18	0	0
633	Year-Round Residence	Non-Participating	720859	4779902	21	50	46	42	32	23	15	3	0	0	0
636	Year-Round Residence	Non-Participating	722415	4779079	23	51	46	43	33	26	18	8	0	0	0
642	Year-Round Residence	Non-Participating	721053	4779170	21	49	45	42	32	23	15	2	0	0	0
645	Year-Round Residence	Non-Participating	730639	4779486	32	56	52	49	41	35	30	24	8	0	0
649	Year-Round Residence	Non-Participating	730737	4779603	33	56	52	49	41	35	31	25	9	0	0
650	Year-Round Residence	Non-Participating	730753	4779621	33	56	52	49	41	35	31	25	9	0	0
651	Year-Round Residence	Non-Participating	730766	4779641	33	56	52	49	41	35	31	25	10	0	0
654	Year-Round Residence	Non-Participating	732059	4779705	30	55	51	47	39	33	28	21	3	0	0
655	Year-Round Residence	Non-Participating	732006	4779702	30	55	51	48	39	33	28	21	3	0	0
657	Year-Round Residence	Non-Participating	732109	4779781	30	55	51	48	39	33	28	21	3	0	0
658	Year-Round Residence	Non-Participating	732054	4779780	31	55	51	48	39	33	28	22	4	0	0
659	Year-Round Residence	Non-Participating	732005	4779776	31	55	51	48	39	34	28	22	4	0	0
660	Year-Round Residence	Non-Participating	725686	4779772	33	56	52	48	41	35	31	26	14	0	0
663	Year-Round Residence	Non-Participating	720857	4780094	21	50	46	42	32	23	15	3	0	0	0
664	Year-Round Residence	Non-Participating	720798	4780006	21	50	45	42	32	23	15	3	0	0	0
669	Year-Round Residence	Non-Participating	725326	4780168	35	57	53	50	42	37	34	30	19	0	0
670	Year-Round Residence	Non-Participating	725359	4780211	36	57	53	50	43	38	34	30	20	0	0
679	Year-Round Residence	Non-Participating	725148	4780317	36	57	53	50	42	38	34	30	20	0	0
681	Year-Round Residence	Non-Participating	725464	4780210	36	58	53	50	43	38	34	31	20	0	0
686	Year-Round Residence	Non-Participating	733157	4780852	30	55	51	47	39	33	28	20	0	0	0
694	Year-Round Residence	Non-Participating	726709	4780859	38	59	55	52	45	40	36	33	23	0	0
698	Year-Round Residence	Non-Participating	720839	4780806	21	50	46	42	32	24	16	4	0	0	0
701	Year-Round Residence	Non-Participating	726955	4781011	37	59	54	51	44	39	35	31	20	0	0
707	Year-Round Residence	Non-Participating	731880	4781308	36	58	54	51	44	38	35	30	19	0	0
708	Year-Round Residence	Non-Participating	727036	4781112	37	58	54	51	44	39	35	31	19	0	0
711	Year-Round Residence	Non-Participating	724575	4781172	34	56	52	49	41	36	32	28	17	0	0
719	Year-Round Residence	Non-Participating	724543	4781404	34	56	52	49	41	36	32	27	15	0	0
720	Year-Round Residence	Non-Participating	724555	4781384	34	56	52	49	41	36	32	28	16	0	0
724	Year-Round Residence	Non-Participating	726957	4782037	39	60	56	53	46	41	37	33	23	0	0
730	Year-Round Residence	Non-Participating	727666	4781735	36	59	55	51	44	39	35	30	15	0	0
731	Year-Round Residence	Non-Participating	727665	4781780	37	59	55	52	44	39	35	30	15	0	0
736	Year-Round Residence	Non-Participating	730934	4782304	39	61	57	53	46	41	38	33	22	0	0
740	Year-Round Residence	Non-Participating	721609	4782061	23	51	47	43	34	26	19	8	0	0	0
746	Year-Round Residence	Non-Participating	724946	4782180	34	57	53	49	42	37	33	28	15	0	0
749	Year-Round Residence	Non-Participating	723311	4782116	28	53	49	46	37	30	25	17	0	0	0

Table 7-1A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Residential and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated 16 Hz	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			31.5	63	125	250	500	1000	2000	4000	8000
751	Year-Round Residence	Non-Participating	727612	4782302	37	59	55	52	45	40	36	31	18	0	0
755	Year-Round Residence	Non-Participating	727109	4782116	38	60	55	52	45	40	36	32	22	0	0
758	Year-Round Residence	Non-Participating	723231	4782210	27	53	49	45	37	30	24	17	0	0	0
765	Year-Round Residence	Non-Participating	730747	4782408	40	61	57	54	46	42	38	34	22	0	0
771	Year-Round Residence	Non-Participating	721370	4782224	23	50	46	43	33	25	18	7	0	0	0
772	Year-Round Residence	Non-Participating	722108	4781773	24	51	47	44	34	27	20	10	0	0	0
773	Year-Round Residence	Non-Participating	723235	4782323	27	53	49	45	37	30	24	16	0	0	0
776	Year-Round Residence	Non-Participating	731146	4782610	38	60	56	53	45	41	37	32	18	0	0
778	Year-Round Residence	Non-Participating	728153	4782562	41	61	57	54	48	43	39	36	27	8	0
781	Year-Round Residence	Non-Participating	731522	4783280	41	61	57	54	47	42	39	35	25	1	0
790	Year-Round Residence	Non-Participating	730053	4782791	43	63	59	56	49	44	41	37	28	7	0
807	Year-Round Residence	Non-Participating	729786	4782894	43	63	59	56	49	45	41	38	29	9	0
808	Year-Round Residence	Non-Participating	729673	4782916	43	63	59	56	49	44	41	38	29	8	0
813	Year-Round Residence	Non-Participating	729847	4782936	44	64	59	56	50	45	42	38	30	12	0
820	Year-Round Residence	Non-Participating	728150	4783093	40	61	57	54	47	42	39	35	24	0	0
821	Year-Round Residence	Non-Participating	725746	4783088	37	58	54	51	44	39	35	30	19	0	0
823	Year-Round Residence	Non-Participating	728145	4783222	40	61	57	54	47	42	39	34	23	0	0
824	Year-Round Residence	Non-Participating	729460	4783241	44	64	60	57	50	45	42	39	30	11	0
826	Year-Round Residence	Non-Participating	725978	4783250	37	59	55	52	44	39	35	31	20	0	0
828	Year-Round Residence	Non-Participating	724439	4783323	31	55	51	47	39	33	28	22	2	0	0
834	Year-Round Residence	Non-Participating	723897	4783343	29	54	50	46	38	32	26	19	0	0	0
835	Year-Round Residence	Non-Participating	730623	4779547	33	56	52	49	41	35	31	25	9	0	0
851	Year-Round Residence	Non-Participating	733910	4783772	34	57	53	50	42	37	32	26	10	0	0
867	Seasonal Residence	Non-Participating	734437	4783972	32	56	52	49	41	35	30	23	4	0	0
870	Year-Round Residence	Non-Participating	727038	4783860	43	63	58	55	49	44	41	37	29	8	0
879	Year-Round Residence	Non-Participating	727046	4783939	44	63	59	56	50	45	42	39	30	12	0
889	Year-Round Residence	Non-Participating	728101	4784128	42	62	58	55	48	44	40	37	27	3	0
892	Year-Round Residence	Non-Participating	728090	4784207	42	63	59	56	49	44	41	37	28	5	0
893	Seasonal Residence	Non-Participating	734348	4784432	33	57	52	49	41	36	31	25	6	0	0
899	Year-Round Residence	Non-Participating	728072	4784253	43	63	59	56	49	44	41	37	28	6	0
903	Seasonal Residence	Non-Participating	734412	4784497	33	56	52	49	41	36	31	25	6	0	0
911	Year-Round Residence	Non-Participating	728021	4784389	43	63	59	56	49	44	41	38	29	9	0
912	Year-Round Residence	Non-Participating	728011	4784466	43	63	59	56	49	44	41	38	29	9	0
916	Year-Round Residence	Non-Participating	729350	4784496	44	64	60	57	50	45	42	39	31	13	0
922	Seasonal Residence	Non-Participating	734403	4784744	33	57	53	49	42	36	31	25	8	0	0
928	Year-Round Residence	Non-Participating	729560	4784667	42	62	58	55	48	43	40	36	27	2	0
929	Year-Round Residence	Non-Participating	729644	4784655	42	62	58	55	48	43	40	36	26	0	0
930	Seasonal Residence	Non-Participating	734397	4784799	33	57	53	50	42	36	32	26	8	0	0
931	Year-Round Residence	Non-Participating	724302	4784515	29	54	50	47	38	32	27	20	0	0	0
933	Year-Round Residence	Non-Participating	724415	4784513	30	54	50	47	39	33	28	21	1	0	0
935	Year-Round Residence	Non-Participating	729734	4784828	40	61	57	54	47	42	39	35	24	0	0
937	Year-Round Residence	Non-Participating	729823	4784857	40	61	57	54	47	42	38	34	23	0	0
939	Year-Round Residence	Non-Participating	729656	4784680	41	62	58	55	48	43	40	36	26	0	0
941	Year-Round Residence	Non-Participating	724389	4784763	30	54	50	47	39	32	27	20	1	0	0
945	Year-Round Residence	Non-Participating	727990	4784897	42	62	58	55	48	43	40	36	27	3	0
946	Year-Round Residence	Non-Participating	728045	4784918	41	62	58	55	48	43	40	36	26	1	0
947	Year-Round Residence	Non-Participating	727983	4784956	41	62	58	55	48	43	40	36	26	2	0
949	Year-Round Residence	Non-Participating	728037	4785028	41	61	57	54	47	42	39	35	25	0	0
956	Year-Round Residence	Non-Participating	729813	4785115	39	60	56	53	46	41	37	32	20	0	0
965	Year-Round Residence	Non-Participating	723998	4785063	28	53	49	45	37	31	25	17	0	0	0
979	Year-Round Residence	Non-Participating	727066	4785211	43	62	58	55	49	44	41	37	29	9	0
981	Year-Round Residence	Non-Participating	727116	4785211	43	62	58	55	49	44	41	38	29	10	0
987	Year-Round Residence	Non-Participating	727710	4785254	41	61	57	54	47	42	39	35	26	2	0
995	Year-Round Residence	Non-Participating	727950	4785272	40	61	56	53	46	41	38	34	23	0	0
996	Year-Round Residence	Non-Participating	727983	4785257	40	61	56	53	46	41	38	34	23	0	0
997	Year-Round Residence	Non-Participating	724123	4785123	28	54	49	46	38	31	26	18	0	0	0

Table 7-1A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Residential and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated 16 Hz	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			31.5	63	125	250	500	1000	2000	4000	8000
1003	Year-Round Residence	Non-Participating	727652	4785317	40	61	57	54	47	42	39	35	25	2	0
1017	Year-Round Residence	Non-Participating	730323	4785390	38	60	56	53	45	40	37	32	20	0	0
1019	Year-Round Residence	Non-Participating	728021	4785387	39	60	56	53	45	41	37	33	21	0	0
1020	Year-Round Residence	Non-Participating	730764	4785456	40	61	57	54	47	42	38	34	25	3	0
1035	Year-Round Residence	Non-Participating	730973	4785526	41	61	57	54	47	42	39	35	26	5	0
1049	Year-Round Residence	Non-Participating	730785	4785525	40	61	57	54	46	42	38	34	24	1	0
1057	Year-Round Residence	Non-Participating	727951	4785624	37	59	55	52	44	39	35	31	18	0	0
1059	Year-Round Residence	Non-Participating	727957	4785725	37	59	55	51	44	39	35	30	17	0	0
1062	Year-Round Residence	Non-Participating	727955	4785787	36	58	54	51	44	39	35	30	16	0	0
1063	Year-Round Residence	Non-Participating	724888	4785621	30	55	51	47	39	33	28	22	4	0	0
1066	Year-Round Residence	Non-Participating	724968	4785457	31	55	51	48	39	34	29	23	6	0	0
1067	Year-Round Residence	Non-Participating	727962	4785599	37	59	55	52	44	39	36	31	19	0	0
1073	Year-Round Residence	Non-Participating	727954	4785821	36	58	54	51	43	38	34	29	16	0	0
1077	Year-Round Residence	Non-Participating	727994	4785862	36	58	54	51	43	38	34	29	15	0	0
1080	Year-Round Residence	Non-Participating	733344	4786081	41	61	57	54	47	42	39	35	25	3	0
1081	Year-Round Residence	Non-Participating	724850	4785765	30	54	50	47	39	33	27	21	2	0	0
1102	Year-Round Residence	Non-Participating	724828	4785914	29	54	50	47	38	32	27	20	1	0	0
1106	Year-Round Residence	Non-Participating	727936	4786149	34	57	53	50	42	37	33	27	11	0	0
1112	Year-Round Residence	Non-Participating	727933	4786285	34	57	53	50	42	36	32	26	10	0	0
1113	Year-Round Residence	Non-Participating	727934	4786312	34	57	53	50	42	36	32	26	9	0	0
1116	Year-Round Residence	Non-Participating	727933	4786346	33	57	53	50	42	36	32	26	9	0	0
1123	Year-Round Residence	Non-Participating	724856	4786037	29	54	50	47	38	32	27	20	0	0	0
1131	Year-Round Residence	Non-Participating	727999	4786480	33	57	52	49	41	36	31	25	7	0	0
1136	Year-Round Residence	Non-Participating	727979	4786625	32	56	52	49	41	35	30	24	5	0	0
1151	Year-Round Residence	Non-Participating	733006	4786851	41	62	57	54	47	43	39	36	25	0	0
1153	Year-Round Residence	Non-Participating	728094	4786753	32	56	52	49	41	35	30	23	3	0	0
1158	Year-Round Residence	Non-Participating	733179	4786914	42	62	58	55	48	44	40	37	28	6	0
1165	Year-Round Residence	Non-Participating	728684	4786867	32	56	52	49	40	35	29	22	1	0	0
1166	Year-Round Residence	Non-Participating	728804	4786900	32	56	52	49	40	35	29	22	0	0	0
1167	Year-Round Residence	Non-Participating	732662	4787175	40	61	57	54	46	42	38	34	24	0	0
1172	Year-Round Residence	Non-Participating	732758	4787229	41	61	57	54	47	42	39	35	25	1	0
1174	Year-Round Residence	Non-Participating	732738	4787285	41	61	57	54	47	42	39	35	25	1	0
1184	Year-Round Residence	Non-Participating	732785	4787469	42	62	58	55	48	43	40	36	27	5	0
1192	Year-Round Residence	Non-Participating	731487	4787740	34	57	53	50	42	36	32	26	8	0	0
1196	Year-Round Residence	Non-Participating	732696	4787761	41	61	57	54	47	42	39	35	26	1	0
1210	Year-Round Residence	Non-Participating	732580	4787797	40	60	56	53	46	41	38	34	24	0	0
1211	Year-Round Residence	Non-Participating	732633	4787764	40	61	57	54	46	42	38	35	25	0	0
1227	Year-Round Residence	Non-Participating	732759	4788252	40	61	57	54	47	42	38	35	25	1	0
1230	Year-Round Residence	Non-Participating	731412	4788297	32	56	52	49	41	35	30	24	5	0	0
1232	Year-Round Residence	Non-Participating	733614	4788538	44	63	59	56	50	45	42	39	32	14	0
1234	Year-Round Residence	Non-Participating	733662	4788548	44	63	59	56	50	45	42	39	31	13	0
1235	Year-Round Residence	Non-Participating	734252	4788542	43	62	58	55	49	44	41	38	30	14	0
1263	Year-Round Residence	Non-Participating	730086	4785315	38	60	56	53	45	40	36	31	18	0	0
1273	Year-Round Residence	Non-Participating	723280	4782479	27	53	49	45	37	30	24	17	0	0	0
1277	Year-Round Residence	Non-Participating	724667	4783401	31	55	51	48	40	34	29	23	5	0	0
1292	Year-Round Residence	Non-Participating	726515	4780683	39	59	55	52	45	40	37	33	24	1	0
1295	Seasonal Residence	Non-Participating	734412	4784384	33	56	52	49	41	36	31	24	6	0	0
1299	Year-Round Residence	Non-Participating	720889	4780725	21	50	46	42	32	24	16	4	0	0	0
1303	Year-Round Residence	Non-Participating	732709	4788062	40	61	57	54	47	42	39	35	25	0	0
1335	Year-Round Residence	Non-Participating	727983	4785173	40	61	57	54	47	42	38	34	24	0	0
1339	Year-Round Residence	Non-Participating	735120	4789457	31	55	51	48	39	34	29	24	8	0	0
1341	Year-Round Residence	Non-Participating	735056	4789308	32	55	51	48	40	35	30	25	10	0	0
1343	Year-Round Residence	Non-Participating	734830	4789568	32	55	51	48	40	34	30	25	9	0	0
1348	Year-Round Residence	Non-Participating	734748	4790006	30	54	50	47	39	33	28	22	4	0	0
1350	Year-Round Residence	Non-Participating	734852	4789997	30	54	50	47	38	33	28	22	3	0	0
1352	Year-Round Residence	Non-Participating	734943	4790009	30	54	50	47	38	32	28	21	3	0	0

Table 7-1A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Residential and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated 16 Hz	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			31.5	63	125	250	500	1000	2000	4000	8000
1354	Year-Round Residence	Non-Participating	734461	4790084	30	54	50	47	39	33	28	22	4	0	0
1357	Seasonal Residence	Non-Participating	735110	4789192	33	56	51	48	40	35	31	25	10	0	0
1361	Year-Round Residence	Non-Participating	735128	4788901	34	56	52	49	41	36	32	27	13	0	0
1364	Year-Round Residence	Non-Participating	734478	4783737	32	56	52	48	40	35	29	23	3	0	0
1365	Year-Round Residence	Non-Participating	734534	4783825	32	56	52	48	40	34	29	22	2	0	0
1369	Year-Round Residence	Non-Participating	734732	4783900	31	55	51	48	40	34	29	22	0	0	0
1371	Year-Round Residence	Non-Participating	734544	4783941	32	56	52	48	40	35	30	23	3	0	0
1375	Year-Round Residence	Non-Participating	734630	4783961	31	56	52	48	40	34	29	22	2	0	0
1377	Year-Round Residence	Non-Participating	735309	4786995	35	57	53	50	42	37	33	28	14	0	0
1381	Year-Round Residence	Non-Participating	734659	4784828	33	56	52	49	41	35	31	24	6	0	0
1384	Year-Round Residence	Non-Participating	734713	4784906	33	56	52	49	41	35	31	24	7	0	0
1385	Year-Round Residence	Non-Participating	735714	4784961	30	54	50	47	39	33	27	20	0	0	0
1387	Year-Round Residence	Non-Participating	735476	4784948	30	55	51	47	39	33	28	21	0	0	0
1388	Year-Round Residence	Non-Participating	735654	4784957	30	55	50	47	39	33	27	20	0	0	0
1392	Year-Round Residence	Non-Participating	735100	4784926	31	56	51	48	40	34	29	23	4	0	0
1395	Year-Round Residence	Non-Participating	735916	4786644	31	55	51	48	40	34	29	23	5	0	0
1397	Year-Round Residence	Non-Participating	735182	4786764	35	57	53	50	43	38	34	29	15	0	0
1399	Year-Round Residence	Non-Participating	734753	4786810	38	59	55	52	45	40	37	33	22	0	0
1400	Year-Round Residence	Non-Participating	734854	4786899	38	59	55	52	44	40	36	32	21	0	0
1402	Year-Round Residence	Non-Participating	734885	4786901	38	59	55	52	44	40	36	32	20	0	0
1403	Year-Round Residence	Non-Participating	734953	4786922	37	59	55	51	44	39	35	31	19	0	0
1408	Year-Round Residence	Non-Participating	735910	4786810	31	55	51	48	40	34	29	23	6	0	0
1409	Year-Round Residence	Non-Participating	735892	4786954	32	55	51	48	40	34	30	24	6	0	0
1412	Year-Round Residence	Non-Participating	735929	4786966	31	55	51	48	40	34	29	23	6	0	0
1418	Year-Round Residence	Non-Participating	735961	4785480	30	54	50	47	39	33	27	20	0	0	0
1419	Year-Round Residence	Non-Participating	735084	4785836	34	57	53	49	42	36	32	27	12	0	0
1420	Year-Round Residence	Non-Participating	735117	4785901	34	57	53	49	42	36	32	27	12	0	0
1421	Seasonal Residence	Non-Participating	735287	4785956	33	56	52	49	41	36	31	26	10	0	0
1422	Year-Round Residence	Non-Participating	735934	4785861	30	55	51	47	39	33	28	21	2	0	0
1424	Year-Round Residence	Non-Participating	735198	4786010	34	57	52	49	41	36	32	26	12	0	0
1427	Year-Round Residence	Non-Participating	735137	4786133	34	57	53	50	42	37	32	27	13	0	0
1432	Year-Round Residence	Non-Participating	735944	4786197	31	55	51	47	39	34	29	22	3	0	0
1436	Year-Round Residence	Non-Participating	735108	4786329	35	57	53	50	42	37	33	28	15	0	0
1437	Year-Round Residence	Non-Participating	735934	4786555	31	55	51	48	40	34	29	23	5	0	0
1438	Year-Round Residence	Non-Participating	735126	4786453	35	57	53	50	42	37	33	28	15	0	0
1442	Year-Round Residence	Non-Participating	735103	4786649	36	58	54	50	43	38	34	29	16	0	0
1443	Year-Round Residence	Non-Participating	735973	4787014	31	55	51	48	40	34	29	23	5	0	0
1445	Year-Round Residence	Non-Participating	735982	4787077	31	55	51	48	40	34	29	23	5	0	0
1449	Year-Round Residence	Non-Participating	735869	4787014	32	55	51	48	40	34	30	24	7	0	0
1452	Year-Round Residence	Non-Participating	735888	4787009	32	55	51	48	40	34	30	24	6	0	0
1453	Year-Round Residence	Non-Participating	734372	4786956	43	62	58	55	49	44	41	37	29	10	0
1455	Year-Round Residence	Non-Participating	734589	4786992	41	61	57	54	47	42	39	35	26	3	0
1458	Year-Round Residence	Non-Participating	735917	4787204	32	55	51	48	40	34	30	24	6	0	0
1460	Year-Round Residence	Non-Participating	735891	4787285	32	55	51	48	40	34	30	24	7	0	0
1461	Year-Round Residence	Non-Participating	735968	4787251	31	55	51	48	40	34	29	23	6	0	0
1462	Year-Round Residence	Non-Participating	735090	4787345	37	58	54	51	43	39	35	31	18	0	0
1465	Year-Round Residence	Non-Participating	735967	4787399	31	55	51	48	40	34	29	23	6	0	0
1466	Year-Round Residence	Non-Participating	735082	4787414	37	58	54	51	44	39	35	31	18	0	0
1468	Year-Round Residence	Non-Participating	735081	4787444	37	58	54	51	44	39	35	31	18	0	0
1472	Year-Round Residence	Non-Participating	735597	4786994	33	56	52	49	41	36	31	26	10	0	0
1474	Year-Round Residence	Non-Participating	735894	4787482	32	55	51	48	40	34	30	24	7	0	0
1475	Year-Round Residence	Non-Participating	735955	4787463	31	55	51	48	40	34	29	23	6	0	0
1477	Year-Round Residence	Non-Participating	735138	4787532	36	58	54	51	43	38	35	30	18	0	0
1478	Year-Round Residence	Non-Participating	735659	4784885	30	54	50	47	39	33	27	20	0	0	0
1483	Year-Round Residence	Non-Participating	735071	4787513	37	58	54	51	44	39	35	31	19	0	0
1486	Year-Round Residence	Non-Participating	734891	4787664	38	59	55	52	45	40	36	33	21	0	0

Table 7-1A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Residential and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated 16 Hz	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			31.5	63	125	250	500	1000	2000	4000	8000
1490	Year-Round Residence	Non-Participating	735142	4787886	36	58	54	51	43	38	34	30	17	0	0
1492	Year-Round Residence	Non-Participating	735144	4787919	36	58	54	51	43	38	34	30	17	0	0
1493	Year-Round Residence	Non-Participating	735084	4787741	37	58	54	51	43	39	35	31	18	0	0
1497	Year-Round Residence	Non-Participating	735265	4787850	35	57	53	50	42	37	34	29	15	0	0
1498	Year-Round Residence	Non-Participating	735063	4788730	35	57	53	50	42	37	33	28	15	0	0
1501	Year-Round Residence	Non-Participating	735068	4788003	36	58	54	51	43	38	35	30	18	0	0
1502	Year-Round Residence	Non-Participating	735856	4788027	32	55	51	48	40	34	30	24	7	0	0
1505	Year-Round Residence	Non-Participating	735059	4788033	37	58	54	51	43	38	35	30	18	0	0
1506	Year-Round Residence	Non-Participating	735065	4788069	36	58	54	51	43	38	35	30	18	0	0
1508	Year-Round Residence	Non-Participating	735031	4788162	37	58	54	51	43	38	35	31	18	0	0
1510	Year-Round Residence	Non-Participating	735148	4788195	36	57	53	50	43	38	34	29	17	0	0
1513	Year-Round Residence	Non-Participating	735185	4788017	36	58	53	50	43	38	34	29	16	0	0
1515	Year-Round Residence	Non-Participating	735120	4788061	36	58	54	51	43	38	34	30	17	0	0
1517	Year-Round Residence	Non-Participating	735111	4788419	35	57	53	50	42	37	34	29	16	0	0
1519	Year-Round Residence	Non-Participating	735237	4788348	35	57	53	50	42	37	33	28	15	0	0
1522	Year-Round Residence	Non-Participating	735690	4786935	33	56	52	49	41	35	31	25	9	0	0
1523	Year-Round Residence	Non-Participating	734572	4788588	39	60	56	52	45	41	37	34	24	1	0
1526	Year-Round Residence	Non-Participating	735039	4788424	36	58	53	50	43	38	34	30	17	0	0
1527	Year-Round Residence	Non-Participating	735126	4788684	34	57	53	49	42	37	33	28	15	0	0
1528	Year-Round Residence	Non-Participating	735138	4788733	34	57	52	49	42	36	32	28	14	0	0
1529	Year-Round Residence	Non-Participating	735143	4788779	34	56	52	49	41	36	32	27	14	0	0
1532	Year-Round Residence	Non-Participating	735116	4788807	34	56	52	49	41	36	32	27	14	0	0
1534	Year-Round Residence	Non-Participating	734985	4788862	35	57	53	50	42	37	33	28	15	0	0
1536	Year-Round Residence	Non-Participating	735125	4788862	34	56	52	49	41	36	32	27	13	0	0
1539	Year-Round Residence	Non-Participating	735287	4788752	33	56	52	49	41	36	31	26	12	0	0
1541	Year-Round Residence	Non-Participating	735616	4788605	32	55	51	48	40	35	30	24	8	0	0
1543	Year-Round Residence	Non-Participating	734999	4783966	30	55	51	48	39	33	28	20	0	0	0
1546	Seasonal Residence	Non-Participating	735380	4783997	29	54	50	47	38	32	27	19	0	0	0
1549	Year-Round Residence	Non-Participating	735608	4786915	33	56	52	49	41	36	31	26	10	0	0
1551	Year-Round Residence	Non-Participating	733606	4788586	44	63	59	56	49	44	42	39	31	12	0
1552	Year-Round Residence	Non-Participating	734081	4788624	43	62	58	55	49	44	41	38	30	13	0
1553	Year-Round Residence	Non-Participating	734150	4788627	43	62	58	55	49	44	41	38	30	12	0
1554	Year-Round Residence	Non-Participating	732370	4788721	35	58	53	50	43	38	34	29	16	0	0
1555	Year-Round Residence	Non-Participating	732543	4788700	36	58	54	51	43	38	35	30	18	0	0
1557	Year-Round Residence	Non-Participating	732412	4788774	35	57	53	50	43	38	34	29	16	0	0
1558	Year-Round Residence	Non-Participating	732195	4788806	34	57	53	50	42	37	32	27	13	0	0
1561	Year-Round Residence	Non-Participating	732205	4788871	34	57	53	49	42	36	32	27	12	0	0
1562	Year-Round Residence	Non-Participating	732127	4788927	33	56	52	49	41	36	31	26	11	0	0
1563	Year-Round Residence	Non-Participating	734248	4788622	42	62	57	54	48	43	40	37	29	10	0
1565	Year-Round Residence	Non-Participating	733505	4788582	43	63	59	56	49	44	41	38	30	12	0
1570	Year-Round Residence	Non-Participating	731569	4788925	31	55	51	48	40	34	29	23	4	0	0
1571	Year-Round Residence	Non-Participating	731772	4788894	32	56	52	48	40	35	30	24	7	0	0
1576	Year-Round Residence	Non-Participating	731708	4789019	32	55	51	48	40	34	29	23	5	0	0
1579	Year-Round Residence	Non-Participating	731598	4789018	31	55	51	48	40	34	29	23	4	0	0
1582	Year-Round Residence	Non-Participating	731636	4789007	31	55	51	48	40	34	29	23	4	0	0
1583	Year-Round Residence	Non-Participating	731841	4789025	32	56	52	48	40	35	30	24	7	0	0
1585	Year-Round Residence	Non-Participating	731894	4789014	32	56	52	48	40	35	30	24	7	0	0
1591	Year-Round Residence	Non-Participating	732142	4789689	31	55	51	47	39	33	28	22	4	0	0
1593	Year-Round Residence	Non-Participating	734223	4790057	31	55	50	47	39	33	29	23	6	0	0
1595	Year-Round Residence	Non-Participating	731842	4788893	32	56	52	49	41	35	30	24	8	0	0
1596	Year-Round Residence	Non-Participating	732689	4788561	38	59	55	52	45	40	36	32	21	0	0
1597	Year-Round Residence	Non-Participating	732027	4788971	33	56	52	49	41	35	31	25	9	0	0
1599	Year-Round Residence	Non-Participating	732604	4788692	37	58	54	51	44	39	35	31	19	0	0
1600	Year-Round Residence	Non-Participating	732622	4788700	37	58	54	51	44	39	35	31	19	0	0
1606	Year-Round Residence	Non-Participating	731883	4781591	37	58	54	51	44	39	35	30	19	0	0
1618	Year-Round Residence	Non-Participating	730569	4779454	32	56	52	49	40	35	30	24	8	0	0

Table 7-1A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Residential and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
1635	Year-Round Residence	Non-Participating	731215	4780837	40	60	56	53	46	41	38	34	26	4	0
1653	Year-Round Residence	Non-Participating	731118	4782511	38	60	56	53	45	41	37	32	19	0	0
1666	Year-Round Residence	Non-Participating	723897	4783343	29	54	50	46	38	32	26	19	0	0	0
1669	Year-Round Residence	Non-Participating	724032	4783334	29	54	50	47	38	32	27	19	0	0	0
1674	Year-Round Residence	Non-Participating	733770	4783764	35	57	53	50	42	37	33	27	12	0	0
1682	Year-Round Residence	Non-Participating	727923	4786627	32	56	52	49	41	35	30	24	5	0	0
1684	Year-Round Residence	Non-Participating	728041	4786713	32	56	52	49	41	35	30	23	4	0	0
1686	Year-Round Residence	Non-Participating	728182	4786753	32	56	52	49	41	35	30	23	3	0	0
1709	Year-Round Residence	Non-Participating	731528	4781778	39	60	56	53	46	41	37	33	24	1	0
1721	Year-Round Residence	Non-Participating	725893	4779146	30	54	50	47	38	32	27	21	4	0	0
1726	Year-Round Residence	Non-Participating	721294	4778262	20	49	45	41	31	22	14	1	0	0	0
1728	Year-Round Residence	Non-Participating	721718	4778272	21	50	45	42	32	23	15	3	0	0	0
1732	Year-Round Residence	Non-Participating	721306	4778055	15	40	36	32	27	19	9	0	0	0	0
1734	Year-Round Residence	Non-Participating	722431	4778504	22	50	46	43	33	25	17	7	0	0	0
1736	Year-Round Residence	Non-Participating	722344	4778509	22	50	46	42	33	25	17	6	0	0	0
1738	Year-Round Residence	Non-Participating	722592	4778523	23	50	46	43	33	25	18	7	0	0	0
1740	Year-Round Residence	Non-Participating	722934	4778309	23	51	46	43	33	25	18	8	0	0	0
1741	Year-Round Residence	Non-Participating	721304	4777962	20	49	45	41	31	22	13	0	0	0	0
1742	Year-Round Residence	Non-Participating	721379	4778035	20	49	45	41	31	22	14	1	0	0	0
1744	Year-Round Residence	Non-Participating	721461	4778113	20	49	45	41	31	22	14	1	0	0	0
1746	Year-Round Residence	Non-Participating	721601	4778197	21	49	45	42	31	23	14	2	0	0	0
1749	Year-Round Residence	Non-Participating	721672	4778236	21	50	45	42	32	23	15	3	0	0	0
1750	Year-Round Residence	Non-Participating	721533	4778157	21	49	45	42	31	23	14	2	0	0	0
1751	Year-Round Residence	Non-Participating	721766	4778297	21	50	46	42	32	23	15	3	0	0	0
1752	Year-Round Residence	Non-Participating	721828	4778320	21	50	46	42	32	23	15	4	0	0	0
1757	Year-Round Residence	Non-Participating	723048	4778428	23	51	47	43	34	26	19	9	0	0	0
1758	Year-Round Residence	Non-Participating	723195	4778394	23	51	47	43	34	26	19	9	0	0	0
1760	Year-Round Residence	Non-Participating	723367	4778428	24	51	47	43	34	26	20	10	0	0	0
1761	Year-Round Residence	Non-Participating	722000	4778412	21	50	46	42	32	24	16	5	0	0	0
1762	Year-Round Residence	Non-Participating	723007	4778538	23	51	47	43	34	26	19	9	0	0	0
1763	Year-Round Residence	Non-Participating	721886	4778370	21	50	46	42	32	24	16	4	0	0	0
1764	Year-Round Residence	Non-Participating	722120	4778475	22	50	46	42	32	24	16	5	0	0	0
1767	Year-Round Residence	Non-Participating	722328	4778577	22	50	46	42	33	25	17	6	0	0	0
1768	Year-Round Residence	Non-Participating	722474	4778776	23	50	46	43	33	25	18	8	0	0	0
1770	Seasonal Residence	Non-Participating	722669	4778763	23	51	47	43	33	26	18	9	0	0	0
1771	Seasonal Residence	Non-Participating	720979	4778872	20	49	45	41	31	23	14	1	0	0	0
1772	Seasonal Residence	Non-Participating	721001	4778885	20	49	45	42	31	23	14	1	0	0	0
1773	Year-Round Residence	Non-Participating	720944	4778953	20	49	45	41	31	23	14	1	0	0	0
1777	Year-Round Residence	Non-Participating	723200	4778549	24	51	47	43	34	26	19	10	0	0	0
1779	Year-Round Residence	Non-Participating	723714	4778516	24	51	47	44	34	27	21	12	0	0	0
1783	Year-Round Residence	Non-Participating	721189	4778126	20	49	45	41	31	22	13	0	0	0	0
1785	Year-Round Residence	Non-Participating	721088	4778242	20	49	45	41	31	22	13	0	0	0	0
1787	Seasonal Residence	Non-Participating	720998	4778254	20	49	45	41	31	22	13	0	0	0	0
1788	Year-Round Residence	Non-Participating	720879	4778924	20	49	45	41	31	22	14	1	0	0	0
1792	Year-Round Residence	Non-Participating	727947	4787602	29	55	50	47	39	32	26	18	0	0	0
1794	Year-Round Residence	Non-Participating	727897	4787604	29	54	50	47	39	32	26	18	0	0	0
1797	Year-Round Residence	Non-Participating	727881	4787674	29	54	50	47	39	32	26	18	0	0	0
1798	Year-Round Residence	Non-Participating	727867	4787767	29	54	50	47	38	32	26	17	0	0	0
1799	Year-Round Residence	Non-Participating	727886	4787496	29	55	51	47	39	33	27	18	0	0	0
1800	Year-Round Residence	Non-Participating	727887	4787366	30	55	51	47	39	33	27	19	0	0	0
1801	Year-Round Residence	Non-Participating	727944	4787876	28	54	50	47	38	32	25	16	0	0	0
1803	Year-Round Residence	Non-Participating	727878	4787916	28	54	50	47	38	31	25	16	0	0	0
1805	Year-Round Residence	Non-Participating	727938	4788020	28	54	50	47	38	31	25	16	0	0	0
1810	Year-Round Residence	Non-Participating	727971	4786856	31	56	52	48	40	34	29	22	2	0	0
1813	Year-Round Residence	Non-Participating	728187	4786823	32	56	52	49	40	35	29	22	2	0	0
1814	Year-Round Residence	Non-Participating	728070	4786816	32	56	52	49	40	35	29	22	2	0	0

Table 7-1A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Residential and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated 16 Hz	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			31.5	63	125	250	500	1000	2000	4000	8000
1815	Year-Round Residence	Non-Participating	724723	4786553	28	53	49	46	37	31	25	17	0	0	0
1817	Year-Round Residence	Non-Participating	724710	4786663	27	53	49	46	37	30	24	16	0	0	0
1818	Year-Round Residence	Non-Participating	724717	4786730	27	53	49	46	37	30	24	16	0	0	0
1819	Year-Round Residence	Non-Participating	724716	4786795	27	53	49	46	37	30	24	16	0	0	0
1820	Year-Round Residence	Non-Participating	724388	4787434	25	52	48	45	35	28	21	12	0	0	0
1821	Year-Round Residence	Non-Participating	724525	4787500	25	52	48	45	36	28	22	12	0	0	0
1822	Year-Round Residence	Non-Participating	724662	4787532	22	46	42	39	32	26	18	6	0	0	0
1823	Year-Round Residence	Non-Participating	724992	4787558	26	53	49	45	36	29	23	13	0	0	0
1824	Year-Round Residence	Non-Participating	725146	4787542	26	53	49	45	36	29	23	14	0	0	0
1828	Year-Round Residence	Non-Participating	725586	4787644	27	53	49	46	37	30	23	15	0	0	0
1829	Year-Round Residence	Non-Participating	725657	4787673	27	53	49	46	37	30	24	15	0	0	0
1832	Year-Round Residence	Non-Participating	725919	4787766	27	53	49	46	37	30	24	15	0	0	0
1835	Year-Round Residence	Non-Participating	726302	4787891	27	53	49	46	37	30	24	15	0	0	0
1837	Year-Round Residence	Non-Participating	727761	4787536	29	55	50	47	39	32	27	18	0	0	0
1839	Year-Round Residence	Non-Participating	727889	4787405	30	55	51	47	39	33	27	19	0	0	0
1840	Year-Round Residence	Non-Participating	727886	4787245	30	55	51	48	39	33	28	20	0	0	0
1841	Year-Round Residence	Non-Participating	727870	4787288	30	55	51	48	39	33	27	20	0	0	0
1844	Year-Round Residence	Non-Participating	727964	4787249	30	55	51	48	39	33	28	20	0	0	0
1845	Year-Round Residence	Non-Participating	727984	4787271	30	55	51	48	39	33	28	20	0	0	0
1851	Year-Round Residence	Non-Participating	727961	4787310	30	55	51	48	39	33	27	20	0	0	0
1853	Year-Round Residence	Non-Participating	727909	4787105	31	55	51	48	40	34	28	21	0	0	0
1854	Year-Round Residence	Non-Participating	727925	4788172	28	54	50	46	38	31	25	15	0	0	0
1856	Year-Round Residence	Non-Participating	727873	4788158	28	54	50	46	38	31	25	15	0	0	0
1859	Year-Round Residence	Non-Participating	727733	4788303	27	54	49	46	37	31	24	14	0	0	0
1861	Year-Round Residence	Non-Participating	727916	4788320	27	54	50	46	37	31	24	14	0	0	0
1862	Year-Round Residence	Non-Participating	726906	4787948	28	54	49	46	37	31	24	15	0	0	0
1863	Year-Round Residence	Non-Participating	727096	4787996	27	53	49	46	37	30	24	15	0	0	0
1866	Year-Round Residence	Non-Participating	726621	4787943	27	53	49	46	37	30	24	15	0	0	0
1870	Year-Round Residence	Non-Participating	728007	4788548	27	53	48	45	37	30	23	13	0	0	0
1873	Year-Round Residence	Non-Participating	727843	4788899	26	53	49	45	36	29	22	12	0	0	0
1874	Year-Round Residence	Non-Participating	727838	4788994	26	53	49	45	36	29	22	11	0	0	0
1877	Year-Round Residence	Non-Participating	727966	4788988	26	53	49	45	36	29	22	11	0	0	0
1879	Year-Round Residence	Non-Participating	728283	4788337	28	54	50	46	38	31	24	15	0	0	0
1880	Year-Round Residence	Non-Participating	728382	4788437	28	54	50	46	38	31	24	14	0	0	0
1881	Year-Round Residence	Non-Participating	728450	4788446	28	54	50	46	38	31	24	14	0	0	0
1882	Year-Round Residence	Non-Participating	728249	4788929	26	53	49	46	37	30	23	12	0	0	0
1883	Year-Round Residence	Non-Participating	728310	4788942	27	53	49	46	37	30	23	12	0	0	0
1884	Year-Round Residence	Non-Participating	728189	4788929	26	53	49	45	37	29	23	12	0	0	0
1888	Year-Round Residence	Non-Participating	728539	4788958	27	53	49	46	37	30	23	12	0	0	0
1889	Year-Round Residence	Non-Participating	728599	4788962	27	53	49	46	37	30	23	12	0	0	0
1890	Year-Round Residence	Non-Participating	728777	4788956	27	53	49	46	37	30	23	13	0	0	0
1891	Year-Round Residence	Non-Participating	728702	4788980	27	53	49	46	37	30	23	12	0	0	0
1892	Year-Round Residence	Non-Participating	729056	4789055	27	53	49	46	37	30	23	13	0	0	0
1893	Year-Round Residence	Non-Participating	729121	4789335	26	52	48	44	36	29	22	11	0	0	0
1896	Year-Round Residence	Non-Participating	729270	4790127	25	52	48	44	35	28	21	9	0	0	0
1897	Year-Round Residence	Non-Participating	729491	4790186	24	50	46	42	34	27	20	9	0	0	0
1900	Year-Round Residence	Non-Participating	729115	4790291	25	52	48	44	35	28	20	8	0	0	0
1901	Year-Round Residence	Non-Participating	729631	4790404	24	51	46	43	35	27	20	9	0	0	0
1904	Year-Round Residence	Non-Participating	729811	4790438	23	49	45	42	34	27	20	9	0	0	0
1905	Year-Round Residence	Non-Participating	729753	4790321	23	49	45	41	34	27	20	9	0	0	0
1907	Year-Round Residence	Non-Participating	729839	4790256	22	46	42	38	32	26	18	7	0	0	0
1909	Year-Round Residence	Non-Participating	729946	4790346	23	48	44	41	34	27	20	9	0	0	0
1910	Year-Round Residence	Non-Participating	730043	4790133	26	53	49	45	36	29	22	12	0	0	0
1912	Year-Round Residence	Non-Participating	730109	4790278	24	49	45	42	34	28	21	11	0	0	0
1915	Year-Round Residence	Non-Participating	730210	4790335	25	52	48	44	36	29	22	11	0	0	0
1916	Year-Round Residence	Non-Participating	730043	4790388	23	49	44	41	34	27	20	10	0	0	0

Table 7-1A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Residential and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated 16 Hz	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			31.5	63	125	250	500	1000	2000	4000	8000
1919	Year-Round Residence	Non-Participating	729557	4789095	27	54	49	46	37	30	24	14	0	0	0
1921	Year-Round Residence	Non-Participating	729631	4788743	28	54	50	47	38	31	25	15	0	0	0
1923	Year-Round Residence	Non-Participating	729810	4788796	28	54	50	47	38	31	25	15	0	0	0
1925	Year-Round Residence	Non-Participating	729869	4788749	28	54	50	47	38	31	25	16	0	0	0
1928	Year-Round Residence	Non-Participating	730009	4788811	28	54	50	47	38	31	25	16	0	0	0
1934	Year-Round Residence	Non-Participating	728519	4788459	28	54	50	46	38	31	24	14	0	0	0
1936	Year-Round Residence	Non-Participating	728900	4788525	28	54	50	46	38	31	24	14	0	0	0
1937	Year-Round Residence	Non-Participating	728629	4788366	28	54	50	46	38	31	24	15	0	0	0
1943	Year-Round Residence	Non-Participating	729082	4788371	28	54	50	47	38	31	25	15	0	0	0
1945	Year-Round Residence	Non-Participating	729001	4788494	28	54	50	46	38	31	25	15	0	0	0
1947	Year-Round Residence	Non-Participating	730111	4789293	28	54	50	46	37	31	24	15	0	0	0
1949	Year-Round Residence	Non-Participating	730297	4789371	28	54	50	46	38	31	24	15	0	0	0
1952	Year-Round Residence	Non-Participating	730605	4789464	28	54	50	46	38	31	25	16	0	0	0
1954	Year-Round Residence	Non-Participating	730568	4789580	26	50	46	43	36	30	23	14	0	0	0
1955	Year-Round Residence	Non-Participating	730985	4789597	28	54	50	46	38	31	25	17	0	0	0
1956	Year-Round Residence	Non-Participating	731024	4789603	28	54	50	46	38	31	26	17	0	0	0
1957	Year-Round Residence	Non-Participating	731082	4789616	28	54	50	46	38	32	26	18	0	0	0
1958	Year-Round Residence	Non-Participating	731193	4789651	29	54	50	46	38	32	26	18	0	0	0
1963	Year-Round Residence	Non-Participating	731527	4789650	29	54	50	47	38	32	27	19	0	0	0
1965	Year-Round Residence	Non-Participating	731536	4789746	29	54	50	47	38	32	26	19	0	0	0
1968	Year-Round Residence	Non-Participating	731469	4789748	29	54	50	47	38	32	26	19	0	0	0
1970	Year-Round Residence	Non-Participating	731476	4789897	27	49	45	42	36	30	24	17	0	0	0
1972	Year-Round Residence	Non-Participating	731536	4789879	27	50	46	42	36	30	25	17	0	0	0
1976	Year-Round Residence	Non-Participating	731433	4789966	27	51	47	44	36	30	25	17	0	0	0
1977	Year-Round Residence	Non-Participating	731454	4790085	27	51	47	44	36	30	25	17	0	0	0
1978	Year-Round Residence	Non-Participating	730413	4790354	26	53	49	45	36	29	22	12	0	0	0
1980	Year-Round Residence	Non-Participating	730493	4790346	26	53	49	45	36	29	22	12	0	0	0
1982	Year-Round Residence	Non-Participating	730587	4790367	26	53	48	45	36	29	22	13	0	0	0
1984	Year-Round Residence	Non-Participating	730573	4790171	26	53	49	45	36	30	23	13	0	0	0
1985	Year-Round Residence	Non-Participating	730480	4790202	26	53	49	45	36	29	23	13	0	0	0
1988	Year-Round Residence	Non-Participating	730748	4790300	26	52	48	45	36	29	23	14	0	0	0
1989	Year-Round Residence	Non-Participating	730927	4790091	26	52	48	44	36	30	24	15	0	0	0
1992	Year-Round Residence	Non-Participating	730962	4790378	26	52	48	45	36	29	23	14	0	0	0
1993	Year-Round Residence	Non-Participating	730875	4790394	26	52	48	45	36	29	23	14	0	0	0
1994	Year-Round Residence	Non-Participating	731211	4790325	27	52	48	45	36	30	24	15	0	0	0
1996	Year-Round Residence	Non-Participating	731220	4790411	27	52	48	45	36	30	24	15	0	0	0
1997	Year-Round Residence	Non-Participating	731303	4790406	27	52	48	45	36	30	24	15	0	0	0
1999	Year-Round Residence	Non-Participating	731410	4790353	27	53	48	45	37	30	24	16	0	0	0
2000	Year-Round Residence	Non-Participating	731454	4790356	27	52	48	44	36	30	24	16	0	0	0
2001	Year-Round Residence	Non-Participating	731426	4790400	27	52	48	45	36	30	24	15	0	0	0
2007	Year-Round Residence	Non-Participating	731497	4790456	27	52	48	44	36	30	24	15	0	0	0
2008	Year-Round Residence	Non-Participating	731581	4790400	27	52	48	44	36	30	24	16	0	0	0
2011	Year-Round Residence	Non-Participating	731499	4790533	27	52	48	45	36	30	24	15	0	0	0
2013	Year-Round Residence	Non-Participating	731499	4790627	26	52	48	45	36	30	23	15	0	0	0
2015	Year-Round Residence	Non-Participating	731855	4790427	27	52	48	45	37	30	25	17	0	0	0
2017	Year-Round Residence	Non-Participating	732004	4790432	27	52	48	44	36	30	25	17	0	0	0
2022	Year-Round Residence	Non-Participating	732580	4791071	27	53	48	45	36	30	24	15	0	0	0
2023	Year-Round Residence	Non-Participating	732580	4790831	27	52	48	45	37	30	24	17	0	0	0
2026	Year-Round Residence	Non-Participating	732575	4790786	27	53	49	45	37	30	25	17	0	0	0
2028	Year-Round Residence	Non-Participating	732212	4790397	28	52	47	44	37	31	25	18	0	0	0
2030	Year-Round Residence	Non-Participating	732587	4790483	28	52	48	45	37	31	26	19	0	0	0
2031	Year-Round Residence	Non-Participating	732470	4790460	28	52	48	45	37	31	26	19	0	0	0
2032	Year-Round Residence	Non-Participating	732693	4790239	29	52	48	44	37	32	27	20	1	0	0
2033	Year-Round Residence	Non-Participating	732889	4790431	28	52	48	45	37	31	26	20	0	0	0
2034	Year-Round Residence	Non-Participating	732925	4790432	29	52	48	45	37	31	26	20	0	0	0
2042	Year-Round Residence	Non-Participating	732710	4791050	27	52	48	45	36	30	24	16	0	0	0

Table 7-1A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Residential and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated 16 Hz	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			31.5	63	125	250	500	1000	2000	4000	8000
2047	Year-Round Residence	Non-Participating	733425	4790453	29	54	49	46	38	32	27	20	1	0	0
2050	Year-Round Residence	Non-Participating	733595	4790471	29	54	50	46	38	32	27	20	1	0	0
2052	Year-Round Residence	Non-Participating	733539	4790528	29	54	50	46	38	32	27	20	0	0	0
2053	Year-Round Residence	Non-Participating	733592	4790527	28	52	48	45	37	31	26	19	0	0	0
2054	Year-Round Residence	Non-Participating	733734	4790368	30	54	50	47	38	32	27	21	2	0	0
2055	Year-Round Residence	Non-Participating	733760	4790541	28	52	47	44	37	31	26	20	0	0	0
2056	Year-Round Residence	Non-Participating	733851	4790493	29	53	49	45	37	32	27	20	0	0	0
2059	Year-Round Residence	Non-Participating	733934	4790559	28	52	48	45	37	31	26	20	0	0	0
2060	Year-Round Residence	Non-Participating	733977	4790553	29	53	49	46	38	32	26	20	0	0	0
2061	Year-Round Residence	Non-Participating	734006	4790495	29	54	50	46	38	32	27	20	0	0	0
2062	Year-Round Residence	Non-Participating	734079	4790562	29	53	49	46	38	31	26	19	0	0	0
2063	Year-Round Residence	Non-Participating	734164	4790506	29	54	49	46	38	32	26	20	0	0	0
2066	Year-Round Residence	Non-Participating	734202	4790869	27	51	47	43	36	30	25	17	0	0	0
2067	Year-Round Residence	Non-Participating	734153	4790814	27	50	46	43	36	30	25	17	0	0	0
2069	Year-Round Residence	Non-Participating	734332	4790896	26	50	46	43	35	30	24	17	0	0	0
2070	Year-Round Residence	Non-Participating	734179	4791180	26	50	46	43	35	29	23	15	0	0	0
2071	Year-Round Residence	Non-Participating	734699	4790890	26	50	46	42	35	29	24	16	0	0	0
2073	Year-Round Residence	Non-Participating	734724	4791056	26	50	46	43	35	29	23	15	0	0	0
2076	Year-Round Residence	Non-Participating	735088	4790099	29	54	49	46	38	32	27	20	1	0	0
2078	Year-Round Residence	Non-Participating	735000	4790405	28	53	49	46	37	31	26	19	0	0	0
2081	Year-Round Residence	Non-Participating	734171	4791590	25	51	46	43	35	28	22	13	0	0	0
2084	Year-Round Residence	Non-Participating	731224	4790566	26	52	48	45	36	29	23	14	0	0	0
2085	Year-Round Residence	Non-Participating	729849	4787060	32	56	52	49	41	35	30	22	0	0	0
2087	Year-Round Residence	Non-Participating	730422	4788692	29	54	50	47	39	32	26	18	0	0	0
2088	Year-Round Residence	Non-Participating	730373	4788686	29	54	50	47	39	32	26	18	0	0	0
2089	Year-Round Residence	Non-Participating	730395	4788665	29	54	50	47	39	32	26	18	0	0	0
2091	Year-Round Residence	Non-Participating	730510	4788752	29	54	50	47	39	32	26	18	0	0	0
2094	Year-Round Residence	Non-Participating	730544	4788761	29	54	50	47	39	32	27	18	0	0	0
2096	Year-Round Residence	Non-Participating	731387	4788878	31	55	51	48	40	34	29	22	2	0	0
2098	Year-Round Residence	Non-Participating	731423	4788988	31	55	51	48	40	34	29	22	2	0	0
2099	Year-Round Residence	Non-Participating	731476	4789192	30	55	51	47	39	33	28	21	1	0	0
2102	Year-Round Residence	Non-Participating	731259	4789013	30	55	51	48	39	33	28	21	0	0	0
2103	Year-Round Residence	Non-Participating	731135	4788954	30	55	51	47	39	33	28	20	0	0	0
2111	Year-Round Residence	Non-Participating	730531	4788823	29	54	50	47	39	32	26	18	0	0	0
2114	Year-Round Residence	Non-Participating	730836	4788881	30	55	51	47	39	33	27	19	0	0	0
2115	Year-Round Residence	Non-Participating	730899	4788897	30	55	51	47	39	33	27	19	0	0	0
2119	Year-Round Residence	Non-Participating	731488	4790840	26	52	48	45	36	29	23	14	0	0	0
2121	Year-Round Residence	Non-Participating	731533	4790921	26	52	48	45	36	29	23	13	0	0	0
2122	Year-Round Residence	Non-Participating	731564	4790911	26	52	48	45	36	29	23	14	0	0	0
2123	Year-Round Residence	Non-Participating	731516	4791015	26	52	48	45	36	29	22	13	0	0	0
2127	Year-Round Residence	Non-Participating	723488	4787173	24	52	47	44	35	27	20	9	0	0	0
2128	Year-Round Residence	Non-Participating	723467	4787229	24	52	47	44	34	27	20	9	0	0	0
2129	Year-Round Residence	Non-Participating	735289	4789921	29	54	50	46	38	32	27	20	1	0	0
2130	Year-Round Residence	Non-Participating	735362	4789937	29	54	49	46	38	32	27	20	0	0	0
2132	Year-Round Residence	Non-Participating	735419	4789916	29	53	49	46	38	32	27	20	0	0	0
2133	Year-Round Residence	Non-Participating	735413	4789996	29	53	49	46	37	31	26	19	0	0	0
2136	Year-Round Residence	Non-Participating	735598	4789900	28	53	49	46	37	31	26	19	0	0	0
2138	Year-Round Residence	Non-Participating	735687	4789996	28	53	49	46	37	31	25	18	0	0	0
2139	Year-Round Residence	Non-Participating	735694	4789946	28	53	49	46	37	31	26	18	0	0	0
2140	Year-Round Residence	Non-Participating	735774	4789961	28	53	49	45	37	31	25	18	0	0	0
2142	Year-Round Residence	Non-Participating	735766	4790043	26	49	45	42	35	29	24	17	0	0	0
2146	Year-Round Residence	Non-Participating	735894	4789954	27	53	49	45	37	30	25	17	0	0	0
2147	Year-Round Residence	Non-Participating	736003	4789923	27	53	49	45	37	30	25	17	0	0	0
2152	Year-Round Residence	Non-Participating	736604	4790048	26	52	48	44	35	28	22	14	0	0	0
2153	Year-Round Residence	Non-Participating	736627	4789878	26	52	48	44	35	29	23	14	0	0	0
2155	Year-Round Residence	Non-Participating	736699	4789862	26	52	48	44	35	29	23	14	0	0	0

Table 7-1A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Residential and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated 16 Hz	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			31.5	63	125	250	500	1000	2000	4000	8000
2156	Year-Round Residence	Non-Participating	736733	4789731	26	52	48	44	36	29	23	14	0	0	0
2158	Year-Round Residence	Non-Participating	736637	4789478	26	52	48	45	36	29	24	16	0	0	0
2159	Year-Round Residence	Non-Participating	736644	4789350	27	52	48	45	36	30	24	16	0	0	0
2160	Year-Round Residence	Non-Participating	736646	4789311	27	52	48	45	36	30	24	16	0	0	0
2162	Year-Round Residence	Non-Participating	736654	4789248	27	52	48	45	36	30	24	16	0	0	0
2163	Year-Round Residence	Non-Participating	736731	4788982	27	53	48	45	36	30	24	16	0	0	0
2164	Year-Round Residence	Non-Participating	736642	4788964	27	53	49	45	37	30	25	17	0	0	0
2166	Year-Round Residence	Non-Participating	736725	4788906	27	53	49	45	36	30	24	17	0	0	0
2167	Year-Round Residence	Non-Participating	736664	4788820	27	53	49	45	37	30	25	17	0	0	0
2170	Year-Round Residence	Non-Participating	736676	4788862	27	53	49	45	37	30	25	17	0	0	0
2171	Year-Round Residence	Non-Participating	736722	4788846	27	53	49	45	37	30	24	17	0	0	0
2172	Year-Round Residence	Non-Participating	736723	4788792	27	53	49	45	37	30	25	17	0	0	0
2174	Year-Round Residence	Non-Participating	736732	4788744	27	53	49	45	37	30	25	17	0	0	0
2176	Year-Round Residence	Non-Participating	736802	4788596	27	53	48	45	37	30	25	17	0	0	0
2184	Year-Round Residence	Non-Participating	737188	4788583	26	52	48	45	36	29	23	15	0	0	0
2185	Year-Round Residence	Non-Participating	736529	4788505	28	53	49	46	37	31	26	19	0	0	0
2188	Year-Round Residence	Non-Participating	736674	4788266	28	53	49	46	37	31	25	18	0	0	0
2189	Year-Round Residence	Non-Participating	736739	4788175	28	53	49	46	37	31	25	18	0	0	0
2190	Year-Round Residence	Non-Participating	736623	4788218	28	53	49	46	37	31	26	18	0	0	0
2191	Year-Round Residence	Non-Participating	736547	4788219	29	53	49	46	38	31	26	19	0	0	0
2192	Year-Round Residence	Non-Participating	736674	4788166	28	53	49	46	37	31	26	18	0	0	0
2194	Year-Round Residence	Non-Participating	736679	4788127	28	53	49	46	37	31	26	18	0	0	0
2196	Year-Round Residence	Non-Participating	736754	4788036	28	53	49	46	37	31	25	18	0	0	0
2199	Year-Round Residence	Non-Participating	736755	4788000	28	53	49	46	37	31	25	18	0	0	0
2200	Year-Round Residence	Non-Participating	736757	4787969	28	53	49	46	37	31	25	18	0	0	0
2201	Year-Round Residence	Non-Participating	736686	4787958	28	53	49	46	37	31	26	18	0	0	0
2202	Year-Round Residence	Non-Participating	736753	4787907	28	53	49	46	37	31	25	18	0	0	0
2203	Year-Round Residence	Non-Participating	736756	4787937	28	53	49	46	37	31	25	18	0	0	0
2204	Year-Round Residence	Non-Participating	736864	4787871	28	53	49	46	37	31	25	17	0	0	0
2205	Year-Round Residence	Non-Participating	736761	4787875	28	53	49	46	37	31	25	18	0	0	0
2206	Year-Round Residence	Non-Participating	736690	4787834	28	53	49	46	37	31	26	18	0	0	0
2207	Year-Round Residence	Non-Participating	736755	4787818	28	53	49	46	37	31	25	18	0	0	0
2211	Year-Round Residence	Non-Participating	736689	4787920	28	53	49	46	37	31	26	18	0	0	0
2213	Year-Round Residence	Non-Participating	736688	4787744	28	53	49	46	37	31	26	18	0	0	0
2214	Year-Round Residence	Non-Participating	736710	4787579	28	53	49	46	37	31	26	18	0	0	0
2217	Year-Round Residence	Non-Participating	736777	4787316	28	53	49	46	37	31	26	18	0	0	0
2218	Year-Round Residence	Non-Participating	736792	4787247	28	53	49	46	37	31	25	18	0	0	0
2219	Year-Round Residence	Non-Participating	736711	4787215	28	53	49	46	38	31	26	18	0	0	0
2222	Year-Round Residence	Non-Participating	730613	4778342	28	54	49	46	37	31	25	17	0	0	0
2225	Year-Round Residence	Non-Participating	730692	4778401	28	54	50	46	38	31	25	17	0	0	0
2243	Year-Round Residence	Non-Participating	732195	4779405	29	54	50	47	38	32	27	19	0	0	0
2244	Year-Round Residence	Non-Participating	732156	4779427	29	54	50	47	38	32	27	19	0	0	0
2245	Year-Round Residence	Non-Participating	732156	4779439	29	54	50	47	38	32	27	19	0	0	0
2257	Year-Round Residence	Non-Participating	735842	4783952	28	54	50	46	38	31	25	16	0	0	0
2258	Year-Round Residence	Non-Participating	735841	4784014	28	54	50	46	38	31	25	16	0	0	0
2260	Year-Round Residence	Non-Participating	736054	4784087	28	54	49	46	37	31	25	16	0	0	0
2261	Year-Round Residence	Non-Participating	736072	4784178	28	54	49	46	37	31	25	16	0	0	0
2262	Year-Round Residence	Non-Participating	736066	4784166	28	54	49	46	37	31	25	16	0	0	0
2263	Year-Round Residence	Non-Participating	736067	4784217	28	54	49	46	38	31	25	16	0	0	0
2264	Year-Round Residence	Non-Participating	736102	4784212	28	54	49	46	37	31	25	16	0	0	0
2265	Year-Round Residence	Non-Participating	736093	4784286	28	54	49	46	38	31	25	16	0	0	0
2266	Year-Round Residence	Non-Participating	736089	4784337	28	54	49	46	38	31	25	16	0	0	0
2269	Year-Round Residence	Non-Participating	736069	4784476	28	53	49	45	37	31	25	16	0	0	0
2270	Year-Round Residence	Non-Participating	735986	4784641	26	49	45	42	35	30	23	13	0	0	0
2272	Year-Round Residence	Non-Participating	735975	4784825	26	48	44	41	35	30	23	15	0	0	0
2273	Year-Round Residence	Non-Participating	735902	4784966	29	54	50	47	38	32	27	19	0	0	0

Table 7-1A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Residential and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated 16 Hz	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			31.5	63	125	250	500	1000	2000	4000	8000
2274	Year-Round Residence	Non-Participating	735985	4784990	29	54	50	47	38	32	26	18	0	0	0
2275	Year-Round Residence	Non-Participating	735839	4784966	29	54	50	47	39	32	27	19	0	0	0
2276	Year-Round Residence	Non-Participating	735991	4784918	29	54	50	47	38	32	26	18	0	0	0
2278	Year-Round Residence	Non-Participating	735983	4785105	29	54	50	47	38	32	26	19	0	0	0
2279	Year-Round Residence	Non-Participating	735982	4785165	29	54	50	47	38	32	27	19	0	0	0
2280	Year-Round Residence	Non-Participating	735983	4785145	29	54	50	47	38	32	27	19	0	0	0
2282	Year-Round Residence	Non-Participating	735951	4785206	29	54	50	47	38	32	27	19	0	0	0
2283	Year-Round Residence	Non-Participating	735981	4785200	29	54	50	47	38	32	27	19	0	0	0
2284	Year-Round Residence	Non-Participating	735985	4785275	29	54	50	47	38	32	27	19	0	0	0
2286	Year-Round Residence	Non-Participating	736030	4785304	29	54	50	47	38	32	27	19	0	0	0
2288	Year-Round Residence	Non-Participating	735986	4785312	29	54	50	47	38	32	27	19	0	0	0
2290	Year-Round Residence	Non-Participating	736032	4785387	29	54	50	47	38	32	27	19	0	0	0
2291	Year-Round Residence	Non-Participating	735986	4785375	29	54	50	47	39	32	27	19	0	0	0
2295	Year-Round Residence	Non-Participating	736045	4785511	29	54	50	47	39	32	27	20	0	0	0
2298	Year-Round Residence	Non-Participating	736018	4785650	30	54	50	47	39	33	27	20	0	0	0
2300	Year-Round Residence	Non-Participating	736033	4785778	30	54	50	47	39	33	27	20	0	0	0
2301	Year-Round Residence	Non-Participating	736053	4786613	31	55	51	47	39	33	29	22	3	0	0
2303	Year-Round Residence	Non-Participating	736003	4786754	31	55	51	48	39	34	29	23	4	0	0
2304	Year-Round Residence	Non-Participating	736758	4785949	28	53	49	46	37	31	25	17	0	0	0
2307	Year-Round Residence	Non-Participating	736825	4786087	28	53	49	46	37	31	25	16	0	0	0
2308	Year-Round Residence	Non-Participating	736799	4786196	28	53	49	46	37	31	25	17	0	0	0
2313	Year-Round Residence	Non-Participating	736737	4786397	28	53	49	46	37	31	25	17	0	0	0
2314	Year-Round Residence	Non-Participating	736709	4786531	28	53	49	46	37	31	26	18	0	0	0
2315	Year-Round Residence	Non-Participating	736722	4786667	28	53	49	46	37	31	26	18	0	0	0
2317	Year-Round Residence	Non-Participating	736729	4786781	28	53	49	46	37	31	26	18	0	0	0
2319	Year-Round Residence	Non-Participating	736036	4787016	31	55	51	48	39	34	29	23	4	0	0
2320	Year-Round Residence	Non-Participating	736118	4787016	31	55	51	47	39	33	29	22	3	0	0
2323	Year-Round Residence	Non-Participating	736138	4787021	31	55	51	47	39	33	28	22	3	0	0
2325	Year-Round Residence	Non-Participating	736340	4787026	30	54	50	47	39	33	27	21	1	0	0
2326	Year-Round Residence	Non-Participating	736400	4786967	29	54	50	47	38	32	27	20	0	0	0
2327	Year-Round Residence	Non-Participating	736547	4786980	29	54	50	46	38	32	26	19	0	0	0
2328	Year-Round Residence	Non-Participating	736629	4787066	29	54	49	46	38	32	26	19	0	0	0
2330	Year-Round Residence	Non-Participating	736919	4787055	28	53	49	46	37	31	25	17	0	0	0
2334	Year-Round Residence	Non-Participating	736832	4787058	28	53	49	46	37	31	25	18	0	0	0
2335	Year-Round Residence	Non-Participating	736785	4787141	28	53	49	46	37	31	25	18	0	0	0
2337	Year-Round Residence	Non-Participating	737170	4787082	27	53	49	45	36	30	24	16	0	0	0
2341	Year-Round Residence	Non-Participating	728289	4777946	27	53	49	45	37	30	24	15	0	0	0
2349	Year-Round Residence	Non-Participating	723238	4782596	27	53	49	45	37	30	24	16	0	0	0
2350	Year-Round Residence	Non-Participating	723073	4782637	27	53	49	45	36	30	24	15	0	0	0
2354	Year-Round Residence	Non-Participating	723274	4782903	27	53	49	45	37	30	24	16	0	0	0
2355	Year-Round Residence	Non-Participating	723282	4783000	27	53	49	45	37	30	24	16	0	0	0
2356	Year-Round Residence	Non-Participating	723205	4783029	27	53	49	45	37	30	24	15	0	0	0
2359	Year-Round Residence	Non-Participating	723274	4783093	27	53	49	45	37	30	24	16	0	0	0
2361	Year-Round Residence	Non-Participating	723274	4783171	27	53	49	45	37	30	24	16	0	0	0
2364	Year-Round Residence	Non-Participating	723170	4783147	27	53	49	45	36	30	24	15	0	0	0
2365	Year-Round Residence	Non-Participating	723271	4783224	27	53	49	45	37	30	24	15	0	0	0
2370	Year-Round Residence	Non-Participating	723335	4783319	27	53	49	45	37	30	24	16	0	0	0
2371	Year-Round Residence	Non-Participating	723290	4783314	27	53	49	45	37	30	24	15	0	0	0
2372	Year-Round Residence	Non-Participating	723692	4783330	28	53	49	46	37	31	25	18	0	0	0
2373	Year-Round Residence	Non-Participating	723586	4783349	28	53	49	46	37	31	25	17	0	0	0
2374	Year-Round Residence	Non-Participating	723573	4783399	28	53	49	46	37	31	25	17	0	0	0
2375	Year-Round Residence	Non-Participating	723706	4783461	28	53	49	46	37	31	25	17	0	0	0
2376	Year-Round Residence	Non-Participating	723497	4783399	27	53	49	46	37	31	25	16	0	0	0
2377	Year-Round Residence	Non-Participating	723413	4783398	27	53	49	46	37	30	24	16	0	0	0
2378	Year-Round Residence	Non-Participating	723359	4783384	27	53	49	45	37	30	24	16	0	0	0
2388	Year-Round Residence	Non-Participating	723259	4783501	26	52	48	44	36	29	23	15	0	0	0

Table 7-1A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Residential and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated 16 Hz	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			31.5	63	125	250	500	1000	2000	4000	8000
2389	Year-Round Residence	Non-Participating	723249	4783557	27	53	49	45	36	30	24	15	0	0	0
2392	Year-Round Residence	Non-Participating	723262	4783615	27	53	49	45	37	30	24	15	0	0	0
2393	Year-Round Residence	Non-Participating	723242	4783662	27	53	49	45	36	30	24	15	0	0	0
2394	Year-Round Residence	Non-Participating	723320	4783716	27	52	48	45	36	30	24	15	0	0	0
2396	Year-Round Residence	Non-Participating	723257	4783758	25	49	45	42	35	29	23	14	0	0	0
2397	Year-Round Residence	Non-Participating	723232	4783823	27	53	49	45	36	30	23	15	0	0	0
2398	Year-Round Residence	Non-Participating	723254	4783908	27	53	49	45	36	30	23	15	0	0	0
2405	Year-Round Residence	Non-Participating	723944	4784539	28	53	49	45	37	31	25	18	0	0	0
2406	Year-Round Residence	Non-Participating	723816	4784489	28	53	49	46	37	31	25	17	0	0	0
2411	Year-Round Residence	Non-Participating	723904	4785039	26	49	45	42	35	29	23	15	0	0	0
2417	Year-Round Residence	Non-Participating	728384	4779002	30	55	50	47	39	33	28	21	1	0	0
2419	Year-Round Residence	Non-Participating	728259	4779000	30	55	50	47	39	33	28	20	0	0	0
2422	Year-Round Residence	Non-Participating	728351	4779102	30	55	51	47	39	33	28	21	2	0	0
2423	Year-Round Residence	Non-Participating	728259	4779060	30	55	51	47	39	33	28	21	1	0	0
2424	Year-Round Residence	Non-Participating	728340	4779244	31	55	51	48	40	34	29	22	4	0	0
2425	Year-Round Residence	Non-Participating	728243	4779339	31	55	51	48	40	34	29	22	4	0	0
2427	Year-Round Residence	Non-Participating	727827	4788308	27	54	50	46	37	31	24	14	0	0	0
2430	Year-Round Residence	Non-Participating	728142	4788363	27	54	50	46	37	31	24	14	0	0	0
2432	Year-Round Residence	Non-Participating	728271	4788433	27	54	50	46	37	31	24	14	0	0	0
2435	Year-Round Residence	Non-Participating	730082	4788811	28	54	50	47	38	32	25	16	0	0	0
2436	Year-Round Residence	Non-Participating	729908	4788742	28	54	50	47	38	32	25	16	0	0	0
2437	Year-Round Residence	Non-Participating	730474	4788748	29	54	50	47	39	32	26	18	0	0	0
2438	Year-Round Residence	Non-Participating	730577	4788774	29	55	50	47	39	32	27	18	0	0	0
2439	Year-Round Residence	Non-Participating	730611	4788778	29	55	50	47	39	32	27	18	0	0	0
2440	Year-Round Residence	Non-Participating	730638	4788780	29	55	50	47	39	32	27	19	0	0	0
2441	Year-Round Residence	Non-Participating	730667	4788790	29	55	50	47	39	33	27	19	0	0	0
2442	Year-Round Residence	Non-Participating	730702	4788795	29	55	50	47	39	33	27	19	0	0	0
2444	Year-Round Residence	Non-Participating	730701	4788853	29	55	50	47	39	32	27	19	0	0	0
2445	Year-Round Residence	Non-Participating	730734	4788862	29	55	50	47	39	32	27	19	0	0	0
2446	Year-Round Residence	Non-Participating	730768	4788864	29	55	50	47	39	33	27	19	0	0	0
2447	Year-Round Residence	Non-Participating	731072	4788883	30	55	51	47	39	33	28	20	0	0	0
2448	Year-Round Residence	Non-Participating	731112	4788885	30	55	51	48	39	33	28	20	0	0	0
2449	Year-Round Residence	Non-Participating	731465	4787781	33	57	53	50	42	36	32	25	8	0	0
2451	Year-Round Residence	Non-Participating	728133	4786817	32	56	52	49	40	35	29	22	2	0	0
2453	Year-Round Residence	Non-Participating	727910	4786827	32	56	52	48	40	34	29	22	3	0	0
2454	Year-Round Residence	Non-Participating	728560	4788357	28	54	50	46	38	31	24	15	0	0	0
2455	Year-Round Residence	Non-Participating	728618	4788459	28	54	50	46	38	31	24	14	0	0	0
2458	Year-Round Residence	Non-Participating	728750	4788470	28	54	50	46	38	31	24	14	0	0	0
2459	Year-Round Residence	Non-Participating	727853	4788451	24	50	46	42	35	28	21	9	0	0	0
2462	Year-Round Residence	Non-Participating	728545	4789106	26	53	49	46	37	29	22	12	0	0	0
2465	Year-Round Residence	Non-Participating	728665	4788839	27	53	49	46	37	30	23	13	0	0	0
2467	Year-Round Residence	Non-Participating	731443	4789807	26	48	43	40	35	29	23	15	0	0	0
2468	Year-Round Residence	Non-Participating	731504	4790322	27	52	48	44	36	30	24	16	0	0	0
2469	Year-Round Residence	Non-Participating	731467	4790299	27	52	48	45	36	30	24	16	0	0	0
2474	Year-Round Residence	Non-Participating	732389	4790405	28	52	48	45	37	31	26	19	0	0	0
2477	Year-Round Residence	Non-Participating	733161	4790445	29	53	49	45	38	32	27	20	0	0	0
2478	Year-Round Residence	Non-Participating	733138	4790492	29	53	49	46	38	32	27	20	0	0	0
2479	Year-Round Residence	Non-Participating	733960	4790472	29	54	50	46	38	32	27	20	1	0	0
2480	Year-Round Residence	Non-Participating	734167	4790563	29	53	49	46	38	31	26	19	0	0	0
2481	Year-Round Residence	Non-Participating	734127	4790559	29	53	49	46	38	31	26	19	0	0	0
2482	Year-Round Residence	Non-Participating	734201	4790567	29	53	49	46	37	31	26	19	0	0	0
2487	Year-Round Residence	Non-Participating	734262	4790366	29	54	50	46	38	32	27	21	1	0	0
2490	Year-Round Residence	Non-Participating	736560	4789734	26	52	48	45	36	29	23	15	0	0	0
2491	Year-Round Residence	Non-Participating	735947	4788201	31	55	51	47	39	34	29	23	5	0	0
2492	Year-Round Residence	Non-Participating	735947	4788164	31	55	51	47	39	34	29	23	5	0	0
2493	Year-Round Residence	Non-Participating	735968	4788074	31	55	51	47	39	34	29	23	5	0	0

Table 7-1A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Residential and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
2494	Year-Round Residence	Non-Participating	735949	4788003	31	55	51	48	40	34	29	23	6	0	0
2498	Year-Round Residence	Non-Participating	736165	4788144	30	54	50	47	39	33	28	22	3	0	0
2499	Year-Round Residence	Non-Participating	736070	4787937	31	55	51	47	39	33	29	22	4	0	0
2500	Year-Round Residence	Non-Participating	735951	4787899	31	55	51	48	40	34	29	23	6	0	0
2501	Year-Round Residence	Non-Participating	736007	4787787	31	55	51	48	39	34	29	23	5	0	0
2502	Year-Round Residence	Non-Participating	735977	4787636	31	55	51	48	40	34	29	23	6	0	0
2503	Year-Round Residence	Non-Participating	736036	4787331	31	55	51	48	39	34	29	23	5	0	0
2505	Year-Round Residence	Non-Participating	736053	4784022	28	54	49	46	37	31	25	15	0	0	0
2506	Year-Round Residence	Non-Participating	732152	4779380	29	54	50	47	38	32	27	19	0	0	0
2507	Year-Round Residence	Non-Participating	732151	4779342	29	54	50	47	38	32	26	19	0	0	0
2508	Year-Round Residence	Non-Participating	732210	4779298	29	54	50	47	38	32	26	18	0	0	0
2509	Year-Round Residence	Non-Participating	732201	4779251	29	54	50	47	38	32	26	18	0	0	0
2510	Year-Round Residence	Non-Participating	732099	4779176	29	54	50	47	38	32	26	18	0	0	0
2512	Year-Round Residence	Non-Participating	730833	4778827	29	54	50	47	39	32	27	20	0	0	0
2513	Year-Round Residence	Non-Participating	730835	4778768	29	54	50	47	38	32	27	19	0	0	0
2514	Year-Round Residence	Non-Participating	730814	4778764	29	54	50	47	38	32	27	19	0	0	0
2515	Year-Round Residence	Non-Participating	730657	4778788	29	54	50	47	39	32	27	20	0	0	0
2516	Year-Round Residence	Non-Participating	730621	4778434	28	54	50	46	38	31	25	18	0	0	0
2521	Year-Round Residence	Non-Participating	729351	4777803	27	53	49	45	37	30	23	14	0	0	0
2523	Year-Round Residence	Non-Participating	722857	4782701	26	52	48	45	36	29	23	14	0	0	0
2524	Year-Round Residence	Non-Participating	723308	4783390	27	53	49	45	37	30	24	15	0	0	0
2525	Year-Round Residence	Non-Participating	723264	4783391	27	53	49	45	37	30	24	15	0	0	0
2528	Year-Round Residence	Non-Participating	724725	4786856	27	53	49	46	37	30	24	16	0	0	0
2530	Year-Round Residence	Non-Participating	725469	4787623	27	53	49	45	37	30	23	14	0	0	0
2531	Year-Round Residence	Non-Participating	725557	4787704	27	53	49	45	37	30	23	14	0	0	0
2533	Year-Round Residence	Non-Participating	725758	4787779	27	53	49	45	37	30	23	14	0	0	0
2536	Year-Round Residence	Non-Participating	729933	4790236	21	44	40	36	32	26	17	5	0	0	0
2537	Year-Round Residence	Non-Participating	730171	4790376	24	49	45	42	34	28	21	11	0	0	0
2538	Year-Round Residence	Non-Participating	730160	4790335	24	49	45	41	34	27	20	10	0	0	0
2539	Year-Round Residence	Non-Participating	730293	4790345	26	52	48	45	36	29	22	12	0	0	0
2540	Year-Round Residence	Non-Participating	730292	4790254	26	52	48	45	36	29	22	12	0	0	0
2542	Year-Round Residence	Non-Participating	735035	4790033	29	54	50	46	38	32	27	21	2	0	0
2548	Year-Round Residence	Non-Participating	733285	4790441	29	53	49	46	38	32	27	20	1	0	0
2557	Year-Round Residence	Non-Participating	736686	4787998	28	53	49	46	37	31	26	18	0	0	0
2558	Year-Round Residence	Non-Participating	727356	4788185	27	54	49	46	37	30	24	15	0	0	0
2559	Year-Round Residence	Non-Participating	727259	4788049	28	54	50	46	37	31	24	15	0	0	0
2560	Year-Round Residence	Non-Participating	727231	4788142	26	50	46	43	36	29	23	14	0	0	0
2573	Year-Round Residence	Non-Participating	723270	4778548	24	51	47	43	34	26	20	10	0	0	0
2576	Year-Round Residence	Non-Participating	725366	4787833	26	53	49	45	36	29	22	13	0	0	0
2577	Year-Round Residence	Non-Participating	725488	4787856	26	53	49	45	36	29	23	13	0	0	0
Summary of Maximum and Minimum Sound Levels for Non-Participating Residential Receptors															
18	Year-Round Residence	Non-Participating	729759	4781748	45	64	60	57	51	46	43	40	32	13	0
1732	Year-Round Residence	Non-Participating	721306	4778055	15	40	36	32	27	19	9	0	0	0	0

Table 7-1B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Residential and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			16 Hz	31.5	63	125	250	500	1000	2000	4000
18	Year-Round Residence	Non-Participating	729759	4781748	45	64	60	57	51	46	43	40	32	13	0
515	Year-Round Residence	Non-Participating	731659	4784112	44	64	60	57	50	46	43	39	31	11	0
916	Year-Round Residence	Non-Participating	729350	4784496	44	64	60	57	50	45	42	39	31	13	0
1232	Year-Round Residence	Non-Participating	733614	4788538	44	63	59	56	50	45	42	39	32	14	0
164	Year-Round Residence	Non-Participating	729507	4783207	44	64	60	57	50	45	42	39	30	12	0
1234	Year-Round Residence	Non-Participating	733662	4788548	44	63	59	56	50	45	42	39	31	13	0
202	Year-Round Residence	Non-Participating	731673	4783724	44	64	60	57	50	45	42	39	31	12	0
235	Year-Round Residence	Non-Participating	731587	4784229	44	64	60	57	50	45	42	39	30	9	0
400	Year-Round Residence	Non-Participating	734171	4786911	44	63	59	56	50	45	42	39	31	14	0
292	Year-Round Residence	Non-Participating	731495	4785281	44	64	60	57	50	45	42	39	30	12	0
824	Year-Round Residence	Non-Participating	729460	4783241	44	64	60	57	50	45	42	39	30	11	0
5	Year-Round Residence	Non-Participating	725827	4781548	44	63	59	56	50	45	42	39	32	15	0
327	Year-Round Residence	Non-Participating	732496	4785551	44	63	59	56	50	45	42	39	31	12	0
191	Year-Round Residence	Non-Participating	729087	4783548	44	63	59	56	50	45	42	38	29	7	0
215	Year-Round Residence	Non-Participating	731594	4783990	44	64	59	56	50	45	42	38	29	8	0
487	Year-Round Residence	Non-Participating	728543	4783884	44	63	59	56	50	45	42	38	30	12	0
528	Year-Round Residence	Non-Participating	731592	4784045	44	64	59	56	50	45	42	38	30	8	0
813	Year-Round Residence	Non-Participating	729847	4782936	44	64	59	56	50	45	42	38	30	12	0
879	Year-Round Residence	Non-Participating	727046	4783939	44	63	59	56	50	45	42	39	30	12	0
31	Year-Round Residence	Non-Participating	725922	4781607	44	63	59	56	50	44	41	39	31	14	0
1551	Year-Round Residence	Non-Participating	733606	4788586	44	63	59	56	49	44	42	39	31	12	0
119	Year-Round Residence	Non-Participating	729357	4782395	43	63	59	56	50	45	42	38	29	9	0
1565	Year-Round Residence	Non-Participating	733505	4788582	43	63	59	56	49	44	41	38	30	12	0
204	Year-Round Residence	Non-Participating	728736	4783673	43	63	59	56	50	45	42	38	29	10	0
807	Year-Round Residence	Non-Participating	729786	4782894	43	63	59	56	49	45	41	38	29	9	0
199	Year-Round Residence	Non-Participating	731599	4783732	43	63	59	56	49	45	41	38	29	9	0
912	Year-Round Residence	Non-Participating	728011	4784466	43	63	59	56	49	44	41	38	29	9	0
158	Year-Round Residence	Non-Participating	728991	4782267	43	63	59	56	50	44	41	38	29	11	0
190	Year-Round Residence	Non-Participating	728821	4783600	43	63	59	56	49	44	41	38	29	8	0
222	Year-Round Residence	Non-Participating	728427	4784002	43	63	59	56	49	44	41	38	29	9	0
808	Year-Round Residence	Non-Participating	729673	4782916	43	63	59	56	49	44	41	38	29	8	0
911	Year-Round Residence	Non-Participating	728021	4784389	43	63	59	56	49	44	41	38	29	9	0
142	Year-Round Residence	Non-Participating	730002	4782685	43	63	59	56	49	44	41	38	29	10	0
613	Year-Round Residence	Non-Participating	725845	4781611	43	62	58	55	49	44	41	38	30	13	0
1552	Year-Round Residence	Non-Participating	734081	4788624	43	62	58	55	49	44	41	38	30	13	0
232	Year-Round Residence	Non-Participating	728376	4784051	43	63	59	56	49	44	41	38	29	8	0
558	Year-Round Residence	Non-Participating	725721	4781554	43	62	58	55	49	44	41	38	30	12	0
1235	Year-Round Residence	Non-Participating	734252	4788542	43	62	58	55	49	44	41	38	30	14	0
242	Year-Round Residence	Non-Participating	728011	4784226	43	63	59	56	49	44	41	38	29	8	0
396	Year-Round Residence	Non-Participating	733397	4786827	43	63	59	56	49	44	41	38	29	7	0
614	Year-Round Residence	Non-Participating	725863	4781629	43	62	58	55	49	44	41	38	30	12	0
236	Year-Round Residence	Non-Participating	728288	4784168	43	63	59	56	49	44	41	37	28	5	0
607	Year-Round Residence	Non-Participating	725773	4781610	43	62	58	55	49	44	41	38	30	11	0
790	Year-Round Residence	Non-Participating	730053	4782791	43	63	59	56	49	44	41	37	28	7	0
870	Year-Round Residence	Non-Participating	727038	4783860	43	63	58	55	49	44	41	37	29	8	0
899	Year-Round Residence	Non-Participating	728072	4784253	43	63	59	56	49	44	41	37	28	6	0
981	Year-Round Residence	Non-Participating	727116	4785211	43	62	58	55	49	44	41	38	29	10	0
1453	Year-Round Residence	Non-Participating	734372	4786956	43	62	58	55	49	44	41	37	29	10	0
1553	Year-Round Residence	Non-Participating	734150	4788627	43	62	58	55	49	44	41	38	30	12	0
97	Year-Round Residence	Non-Participating	732356	4783225	43	62	58	55	49	44	41	37	29	11	0
153	Year-Round Residence	Non-Participating	730104	4782819	43	63	59	56	49	44	41	37	28	7	0
246	Year-Round Residence	Non-Participating	728156	4784301	43	63	59	56	49	44	41	37	28	4	0
404	Year-Round Residence	Non-Participating	733240	4786900	43	63	58	55	49	44	41	37	28	7	0
618	Year-Round Residence	Non-Participating	726314	4781644	43	62	58	55	49	43	40	37	30	12	0
979	Year-Round Residence	Non-Participating	727066	4785211	43	62	58	55	49	44	41	37	29	9	0
239	Year-Round Residence	Non-Participating	728236	4784198	42	63	59	56	49	44	41	37	28	4	0

Table 7-1B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Residential and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
301	Year-Round Residence	Non-Participating	726994	4785197	42	62	58	55	48	44	41	37	29	8	0
892	Year-Round Residence	Non-Participating	728090	4784207	42	63	59	56	49	44	41	37	28	5	0
141	Year-Round Residence	Non-Participating	730128	4782757	42	63	59	56	49	44	41	37	28	6	0
147	Year-Round Residence	Non-Participating	730146	4782800	42	63	59	55	49	44	41	37	28	6	0
208	Year-Round Residence	Non-Participating	727655	4783873	42	62	58	55	49	44	41	37	28	7	0
218	Year-Round Residence	Non-Participating	728348	4783941	42	63	58	55	49	44	41	37	27	5	0
300	Year-Round Residence	Non-Participating	726842	4785167	42	62	58	55	48	43	40	37	29	7	0
1158	Year-Round Residence	Non-Participating	733179	4786914	42	62	58	55	48	44	40	37	28	6	0
103	Year-Round Residence	Non-Participating	728642	4782139	42	62	58	55	49	44	40	37	28	10	0
889	Year-Round Residence	Non-Participating	728101	4784128	42	62	58	55	48	44	40	37	27	3	0
206	Year-Round Residence	Non-Participating	727292	4783789	42	62	58	55	48	43	40	37	28	6	0
116	Year-Round Residence	Non-Participating	728303	4782331	42	62	58	55	48	43	40	37	28	11	0
138	Year-Round Residence	Non-Participating	730192	4782740	42	62	58	55	48	44	40	37	27	5	0
229	Year-Round Residence	Non-Participating	728103	4784065	42	62	58	55	48	44	40	37	27	2	0
304	Year-Round Residence	Non-Participating	727502	4785239	42	62	58	55	48	43	40	37	28	8	0
209	Year-Round Residence	Non-Participating	727698	4783825	42	62	58	55	48	43	40	36	27	4	0
928	Year-Round Residence	Non-Participating	729560	4784667	42	62	58	55	48	43	40	36	27	2	0
1563	Year-Round Residence	Non-Participating	734248	4788622	42	62	57	54	48	43	40	37	29	10	0
330	Year-Round Residence	Non-Participating	732748	4785575	42	62	58	55	48	43	40	36	27	5	0
464	Year-Round Residence	Non-Participating	733112	4786884	42	62	58	55	48	43	40	36	27	4	0
592	Year-Round Residence	Non-Participating	725612	4781601	42	61	57	54	48	43	40	37	29	9	0
945	Year-Round Residence	Non-Participating	727990	4784897	42	62	58	55	48	43	40	36	27	3	0
139	Year-Round Residence	Non-Participating	730274	4782746	42	62	58	55	48	43	40	36	26	3	0
217	Year-Round Residence	Non-Participating	728223	4783934	42	62	58	55	48	43	40	36	26	1	0
267	Year-Round Residence	Non-Participating	727994	4784918	42	62	58	55	48	43	40	36	27	3	0
299	Year-Round Residence	Non-Participating	726663	4785193	42	62	58	54	48	43	40	36	28	7	0
929	Year-Round Residence	Non-Participating	729644	4784655	42	62	58	55	48	43	40	36	26	0	0
1184	Year-Round Residence	Non-Participating	732785	4787469	42	62	58	55	48	43	40	36	27	5	0
216	Year-Round Residence	Non-Participating	728166	4783936	42	62	58	55	48	43	40	36	26	0	0
219	Year-Round Residence	Non-Participating	728109	4783932	41	62	58	55	48	43	40	36	26	0	0
939	Year-Round Residence	Non-Participating	729656	4784680	41	62	58	55	48	43	40	36	26	0	0
947	Year-Round Residence	Non-Participating	727983	4784956	41	62	58	55	48	43	40	36	26	2	0
946	Year-Round Residence	Non-Participating	728045	4784918	41	62	58	55	48	43	40	36	26	1	0
69	Year-Round Residence	Non-Participating	728140	4783856	41	62	58	55	48	43	40	36	25	0	0
99	Year-Round Residence	Non-Participating	728534	4782083	41	61	57	54	48	43	40	36	27	7	0
334	Year-Round Residence	Non-Participating	731230	4785551	41	62	58	55	48	43	39	36	26	5	0
444	Year-Round Residence	Non-Participating	732739	4787680	41	62	57	54	47	43	39	36	26	2	0
778	Year-Round Residence	Non-Participating	728153	4782562	41	61	57	54	48	43	39	36	27	8	0
207	Year-Round Residence	Non-Participating	727740	4783755	41	62	58	55	48	43	39	36	25	1	0
210	Year-Round Residence	Non-Participating	728038	4783848	41	62	58	55	48	43	39	36	25	0	0
80	Year-Round Residence	Non-Participating	732735	4787874	41	61	57	54	47	43	39	36	26	2	0
373	Year-Round Residence	Non-Participating	733349	4786172	41	61	57	54	47	42	39	36	26	6	0
394	Year-Round Residence	Non-Participating	731116	4785547	41	62	57	54	47	43	39	36	26	5	0
13	Year-Round Residence	Non-Participating	728858	4781702	41	61	57	54	47	43	39	35	25	0	0
1151	Year-Round Residence	Non-Participating	733006	4786851	41	62	57	54	47	43	39	36	25	0	0
270	Year-Round Residence	Non-Participating	727978	4785064	41	61	57	54	47	42	39	35	25	0	0
319	Year-Round Residence	Non-Participating	730861	4785458	41	61	57	54	47	42	39	35	26	6	0
949	Year-Round Residence	Non-Participating	728037	4785028	41	61	57	54	47	42	39	35	25	0	0
987	Year-Round Residence	Non-Participating	727710	4785254	41	61	57	54	47	42	39	35	26	2	0
1035	Year-Round Residence	Non-Participating	730973	4785526	41	61	57	54	47	42	39	35	26	5	0
1172	Year-Round Residence	Non-Participating	732758	4787229	41	61	57	54	47	42	39	35	25	1	0
1174	Year-Round Residence	Non-Participating	732738	4787285	41	61	57	54	47	42	39	35	25	1	0
1196	Year-Round Residence	Non-Participating	732696	4787761	41	61	57	54	47	42	39	35	26	1	0
22	Year-Round Residence	Non-Participating	725440	4781590	41	61	56	53	47	42	39	36	27	6	0
201	Year-Round Residence	Non-Participating	732902	4783815	41	61	57	54	47	42	39	35	25	1	0
243	Year-Round Residence	Non-Participating	726724	4783785	41	61	57	54	47	42	39	35	25	0	0

Table 7-1B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Residential and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
273	Year-Round Residence	Non-Participating	727977	4785093	41	61	57	54	47	42	39	35	25	0	0
193	Year-Round Residence	Non-Participating	732902	4783747	41	61	57	54	47	42	39	35	25	1	0
271	Year-Round Residence	Non-Participating	728029	4785068	41	61	57	54	47	42	39	35	25	0	0
307	Year-Round Residence	Non-Participating	727757	4785251	41	61	57	54	47	42	39	35	25	1	0
409	Year-Round Residence	Non-Participating	732896	4786886	41	61	57	54	47	42	39	35	25	0	0
781	Year-Round Residence	Non-Participating	731522	4783280	41	61	57	54	47	42	39	35	25	1	0
1080	Year-Round Residence	Non-Participating	733344	4786081	41	61	57	54	47	42	39	35	25	3	0
1455	Year-Round Residence	Non-Participating	734589	4786992	41	61	57	54	47	42	39	35	26	3	0
276	Year-Round Residence	Non-Participating	727980	4785120	40	61	57	54	47	42	39	35	25	0	0
423	Year-Round Residence	Non-Participating	732736	4787184	40	61	57	54	47	42	39	35	25	0	0
1003	Year-Round Residence	Non-Participating	727652	4785317	40	61	57	54	47	42	39	35	25	2	0
1303	Year-Round Residence	Non-Participating	732709	4788062	40	61	57	54	47	42	39	35	25	0	0
143	Year-Round Residence	Non-Participating	728088	4782677	40	61	57	54	47	42	39	35	25	5	0
224	Year-Round Residence	Non-Participating	726603	4783807	40	61	57	54	47	42	39	35	25	0	0
272	Year-Round Residence	Non-Participating	728032	4785091	40	61	57	54	47	42	39	35	24	0	0
820	Year-Round Residence	Non-Participating	728150	4783093	40	61	57	54	47	42	39	35	24	0	0
935	Year-Round Residence	Non-Participating	729734	4784828	40	61	57	54	47	42	39	35	24	0	0
1227	Year-Round Residence	Non-Participating	732759	4788252	40	61	57	54	47	42	38	35	25	1	0
274	Year-Round Residence	Non-Participating	728032	4785109	40	61	57	54	47	42	39	35	24	0	0
280	Year-Round Residence	Non-Participating	727978	4785146	40	61	57	54	47	42	39	35	24	0	0
182	Year-Round Residence	Non-Participating	732890	4783616	40	61	57	54	47	42	38	35	25	0	0
406	Year-Round Residence	Non-Participating	732781	4786973	40	61	57	54	47	42	38	35	24	0	0
503	Year-Round Residence	Non-Participating	733020	4784659	40	61	57	54	47	42	38	35	24	0	0
1020	Year-Round Residence	Non-Participating	730764	4785456	40	61	57	54	47	42	38	34	25	3	0
1211	Year-Round Residence	Non-Participating	732633	4787764	40	61	57	54	46	42	38	35	25	0	0
98	Year-Round Residence	Non-Participating	730922	4782142	40	61	57	54	47	42	38	34	24	0	0
134	Year-Round Residence	Non-Participating	728066	4782524	40	61	57	54	47	42	38	34	25	4	0
428	Year-Round Residence	Non-Participating	732649	4787329	40	61	57	54	46	42	38	34	24	0	0
823	Year-Round Residence	Non-Participating	728145	4783222	40	61	57	54	47	42	39	34	23	0	0
937	Year-Round Residence	Non-Participating	729823	4784857	40	61	57	54	47	42	38	34	23	0	0
1335	Year-Round Residence	Non-Participating	727983	4785173	40	61	57	54	47	42	38	34	24	0	0
265	Year-Round Residence	Non-Participating	733051	4785002	40	61	57	54	46	42	38	34	23	0	0
318	Year-Round Residence	Non-Participating	730694	4785440	40	61	57	54	47	42	38	34	24	2	0
1167	Year-Round Residence	Non-Participating	732662	4787175	40	61	57	54	46	42	38	34	24	0	0
1635	Year-Round Residence	Non-Participating	731215	4780837	40	60	56	53	46	41	38	34	26	4	0
288	Year-Round Residence	Non-Participating	728030	4785189	40	61	57	54	46	42	38	34	23	0	0
365	Year-Round Residence	Non-Participating	731478	4785944	40	61	57	54	46	42	38	34	23	0	0
1049	Year-Round Residence	Non-Participating	730785	4785525	40	61	57	54	46	42	38	34	24	1	0
101	Year-Round Residence	Non-Participating	730992	4782170	40	61	57	54	46	42	38	34	23	0	0
112	Year-Round Residence	Non-Participating	728175	4782193	40	61	56	53	46	41	38	34	24	2	0
765	Year-Round Residence	Non-Participating	730747	4782408	40	61	57	54	46	42	38	34	22	0	0
1210	Year-Round Residence	Non-Participating	732580	4787797	40	60	56	53	46	41	38	34	24	0	0
33	Year-Round Residence	Non-Participating	731300	4781995	40	60	56	53	46	41	38	34	24	1	0
132	Year-Round Residence	Non-Participating	728020	4782506	40	61	56	53	46	41	38	34	24	2	0
294	Year-Round Residence	Non-Participating	733075	4785330	40	61	57	53	46	41	38	34	22	0	0
308	Year-Round Residence	Non-Participating	727938	4785272	40	61	56	53	46	41	38	34	23	0	0
995	Year-Round Residence	Non-Participating	727950	4785272	40	61	56	53	46	41	38	34	23	0	0
996	Year-Round Residence	Non-Participating	727983	4785257	40	61	56	53	46	41	38	34	23	0	0
4	Year-Round Residence	Non-Participating	725205	4781506	39	60	56	52	46	41	37	34	25	4	0
29	Year-Round Residence	Non-Participating	725272	4781575	39	60	56	53	46	41	38	34	25	3	0
37	Year-Round Residence	Non-Participating	731214	4782072	39	61	56	53	46	41	38	34	23	0	0
130	Year-Round Residence	Non-Participating	728079	4782296	39	60	56	53	46	41	38	34	24	1	0
309	Year-Round Residence	Non-Participating	727966	4785277	39	60	56	53	46	41	38	34	23	0	0
357	Year-Round Residence	Non-Participating	733264	4785832	39	61	56	53	46	41	38	34	23	0	0
305	Year-Round Residence	Non-Participating	728029	4785259	39	60	56	53	46	41	38	34	22	0	0
736	Year-Round Residence	Non-Participating	730934	4782304	39	61	57	53	46	41	38	33	22	0	0

Table 7-1B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Residential and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
21	Year-Round Residence	Non-Participating	731481	4781821	39	60	56	53	46	41	37	34	24	2	0
310	Year-Round Residence	Non-Participating	728020	4785283	39	60	56	53	46	41	38	33	22	0	0
331	Year-Round Residence	Non-Participating	733149	4785538	39	60	56	53	46	41	38	33	22	0	0
34	Year-Round Residence	Non-Participating	726830	4781900	39	60	56	53	46	41	37	33	24	0	0
504	Year-Round Residence	Non-Participating	728012	4785300	39	60	56	53	46	41	37	33	22	0	0
205	Year-Round Residence	Non-Participating	726513	4783651	39	60	56	53	46	41	37	33	22	0	0
490	Year-Round Residence	Non-Participating	731028	4782313	39	60	56	53	46	41	37	33	21	0	0
1523	Year-Round Residence	Non-Participating	734572	4788588	39	60	56	52	45	41	37	34	24	1	0
1709	Year-Round Residence	Non-Participating	731528	4781778	39	60	56	53	46	41	37	33	24	1	0
106	Year-Round Residence	Non-Participating	731114	4782257	39	60	56	53	46	41	37	33	21	0	0
108	Year-Round Residence	Non-Participating	731083	4782278	39	60	56	53	46	41	37	33	21	0	0
129	Year-Round Residence	Non-Participating	727945	4782475	39	60	56	53	46	41	37	33	22	0	0
315	Year-Round Residence	Non-Participating	727968	4785346	39	60	56	53	46	41	37	33	22	0	0
311	Year-Round Residence	Non-Participating	728021	4785335	39	60	56	53	46	41	37	33	22	0	0
312	Year-Round Residence	Non-Participating	728024	4785344	39	60	56	53	46	41	37	33	21	0	0
596	Year-Round Residence	Non-Participating	731474	4781906	39	60	56	53	46	41	37	33	23	0	0
724	Year-Round Residence	Non-Participating	726957	4782037	39	60	56	53	46	41	37	33	23	0	0
76	Year-Round Residence	Non-Participating	726588	4780756	39	59	55	52	45	40	37	33	24	1	0
316	Year-Round Residence	Non-Participating	728027	4785356	39	60	56	53	45	41	37	33	21	0	0
333	Year-Round Residence	Non-Participating	733268	4785558	39	60	56	53	46	41	37	33	21	0	0
956	Year-Round Residence	Non-Participating	729813	4785115	39	60	56	53	46	41	37	32	20	0	0
320	Year-Round Residence	Non-Participating	727960	4785404	39	60	56	53	45	41	37	33	21	0	0
326	Year-Round Residence	Non-Participating	730565	4785513	39	60	56	53	46	41	37	33	21	0	0
1292	Year-Round Residence	Non-Participating	726515	4780683	39	59	55	52	45	40	37	33	24	1	0
128	Year-Round Residence	Non-Participating	727899	4782431	39	60	56	53	46	41	37	32	21	0	0
1019	Year-Round Residence	Non-Participating	728021	4785387	39	60	56	53	45	41	37	33	21	0	0
35	Year-Round Residence	Non-Participating	726962	4781940	38	60	56	52	45	40	37	33	22	0	0
196	Year-Round Residence	Non-Participating	726461	4783513	38	60	56	53	45	40	37	32	21	0	0
200	Year-Round Residence	Non-Participating	733135	4783750	38	60	56	53	45	40	37	32	21	0	0
1399	Year-Round Residence	Non-Participating	734753	4786810	38	59	55	52	45	40	37	33	22	0	0
1653	Year-Round Residence	Non-Participating	731118	4782511	38	60	56	53	45	41	37	32	19	0	0
140	Year-Round Residence	Non-Participating	731233	4782791	38	60	56	53	45	41	37	32	18	0	0
323	Year-Round Residence	Non-Participating	728029	4785412	38	60	56	53	45	40	37	32	21	0	0
325	Year-Round Residence	Non-Participating	727969	4785435	38	60	56	53	45	40	37	32	21	0	0
366	Year-Round Residence	Non-Participating	726420	4780578	38	59	55	52	45	40	37	33	23	0	0
694	Year-Round Residence	Non-Participating	726709	4780859	38	59	55	52	45	40	36	33	23	0	0
776	Year-Round Residence	Non-Participating	731146	4782610	38	60	56	53	45	41	37	32	18	0	0
329	Year-Round Residence	Non-Participating	727963	4785450	38	60	56	53	45	40	37	32	21	0	0
1017	Year-Round Residence	Non-Participating	730323	4785390	38	60	56	53	45	40	37	32	20	0	0
1486	Year-Round Residence	Non-Participating	734891	4787664	38	59	55	52	45	40	36	33	21	0	0
187	Year-Round Residence	Non-Participating	726371	4783499	38	60	55	52	45	40	36	32	20	0	0
328	Year-Round Residence	Non-Participating	728036	4785443	38	60	56	53	45	40	36	32	20	0	0
755	Year-Round Residence	Non-Participating	727109	4782116	38	60	55	52	45	40	36	32	22	0	0
137	Year-Round Residence	Non-Participating	732129	4782751	38	60	56	52	45	40	36	32	20	0	0
339	Year-Round Residence	Non-Participating	727964	4785488	38	60	55	52	45	40	36	32	20	0	0
1596	Year-Round Residence	Non-Participating	732689	4788561	38	59	55	52	45	40	36	32	21	0	0
78	Year-Round Residence	Non-Participating	726822	4780978	38	59	55	52	45	40	36	32	22	0	0
295	Year-Round Residence	Non-Participating	725949	4785139	38	59	55	52	45	40	36	32	22	0	0
338	Year-Round Residence	Non-Participating	728032	4785482	38	60	55	52	45	40	36	32	20	0	0
1263	Year-Round Residence	Non-Participating	730086	4785315	38	60	56	53	45	40	36	31	18	0	0
516	Year-Round Residence	Non-Participating	726500	4780571	38	59	55	52	44	39	36	32	22	0	0
1400	Year-Round Residence	Non-Participating	734854	4786899	38	59	55	52	44	40	36	32	21	0	0
100	Year-Round Residence	Non-Participating	727185	4782085	38	59	55	52	45	40	36	32	20	0	0
344	Year-Round Residence	Non-Participating	727961	4785531	38	59	55	52	45	40	36	32	19	0	0
79	Year-Round Residence	Non-Participating	726871	4781021	38	59	55	52	44	39	36	32	22	0	0
489	Year-Round Residence	Non-Participating	730732	4780386	38	59	55	52	44	39	36	32	21	0	0

Table 7-1B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Residential and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated 16 Hz	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			31.5	63	125	250	500	1000	2000	4000	8000
586	Year-Round Residence	Non-Participating	728132	4781715	38	59	55	52	45	40	36	31	19	0	0
1402	Year-Round Residence	Non-Participating	734885	4786901	38	59	55	52	44	40	36	32	20	0	0
67	Year-Round Residence	Non-Participating	725719	4780288	38	58	54	51	44	39	36	32	23	0	0
104	Year-Round Residence	Non-Participating	727224	4782088	38	59	55	52	45	40	36	31	20	0	0
351	Year-Round Residence	Non-Participating	727964	4785564	38	59	55	52	45	40	36	31	19	0	0
353	Year-Round Residence	Non-Participating	728011	4785563	38	59	55	52	45	40	36	31	19	0	0
105	Year-Round Residence	Non-Participating	727282	4782129	37	59	55	52	45	40	36	31	19	0	0
125	Year-Round Residence	Non-Participating	727665	4782318	37	59	55	52	45	40	36	31	18	0	0
525	Year-Round Residence	Non-Participating	728228	4785521	37	59	55	52	45	40	36	31	18	0	0
84	Year-Round Residence	Non-Participating	726941	4781104	37	59	55	52	44	39	36	31	21	0	0
107	Year-Round Residence	Non-Participating	727341	4782156	37	59	55	52	44	40	36	31	18	0	0
117	Year-Round Residence	Non-Participating	727489	4782330	37	59	55	52	45	40	36	31	18	0	0
122	Year-Round Residence	Non-Participating	727390	4782285	37	59	55	52	45	40	36	31	18	0	0
156	Year-Round Residence	Non-Participating	727532	4782343	37	59	55	52	45	40	36	31	18	0	0
519	Year-Round Residence	Non-Participating	728120	4785558	37	59	55	52	44	40	36	31	18	0	0
584	Year-Round Residence	Non-Participating	728037	4781707	37	59	55	52	45	40	36	31	18	0	0
751	Year-Round Residence	Non-Participating	727612	4782302	37	59	55	52	45	40	36	31	18	0	0
1067	Year-Round Residence	Non-Participating	727962	4785599	37	59	55	52	44	39	36	31	19	0	0
171	Year-Round Residence	Non-Participating	726034	4783301	37	59	55	52	44	39	36	31	20	0	0
257	Year-Round Residence	Non-Participating	725697	4784519	37	59	54	51	44	39	35	31	21	0	0
355	Year-Round Residence	Non-Participating	728011	4785597	37	59	55	52	44	39	36	31	18	0	0
520	Year-Round Residence	Non-Participating	728161	4785560	37	59	55	52	44	39	36	31	18	0	0
521	Year-Round Residence	Non-Participating	728180	4785561	37	59	55	52	44	39	36	31	18	0	0
522	Year-Round Residence	Non-Participating	728199	4785561	37	59	55	52	44	39	36	31	18	0	0
526	Year-Round Residence	Non-Participating	728138	4785567	37	59	55	52	44	39	36	31	18	0	0
826	Year-Round Residence	Non-Participating	725978	4783250	37	59	55	52	44	39	35	31	20	0	0
1057	Year-Round Residence	Non-Participating	727951	4785624	37	59	55	52	44	39	35	31	18	0	0
247	Year-Round Residence	Non-Participating	725699	4784413	37	59	54	51	44	39	35	31	21	0	0
356	Year-Round Residence	Non-Participating	728015	4785624	37	59	55	52	44	39	35	31	18	0	0
523	Year-Round Residence	Non-Participating	728222	4785563	37	59	55	52	44	39	35	31	18	0	0
524	Year-Round Residence	Non-Participating	728236	4785564	37	59	55	52	44	39	35	31	18	0	0
527	Year-Round Residence	Non-Participating	728262	4785570	37	59	55	52	44	39	35	31	17	0	0
1403	Year-Round Residence	Non-Participating	734953	4786922	37	59	55	51	44	39	35	31	19	0	0
25	Year-Round Residence	Non-Participating	731777	4781863	37	59	55	52	44	39	35	31	19	0	0
68	Year-Round Residence	Non-Participating	726002	4780265	37	58	54	51	44	39	35	31	21	0	0
582	Year-Round Residence	Non-Participating	727970	4781700	37	59	55	52	44	39	35	30	17	0	0
701	Year-Round Residence	Non-Participating	726955	4781011	37	59	54	51	44	39	35	31	20	0	0
253	Year-Round Residence	Non-Participating	725667	4784480	37	58	54	51	44	39	35	31	20	0	0
1600	Year-Round Residence	Non-Participating	732622	4788700	37	58	54	51	44	39	35	31	19	0	0
92	Year-Round Residence	Non-Participating	731854	4781397	37	58	54	51	44	39	35	30	19	0	0
708	Year-Round Residence	Non-Participating	727036	4781112	37	58	54	51	44	39	35	31	19	0	0
1468	Year-Round Residence	Non-Participating	735081	4787444	37	58	54	51	44	39	35	31	18	0	0
1483	Year-Round Residence	Non-Participating	735071	4787513	37	58	54	51	44	39	35	31	19	0	0
1599	Year-Round Residence	Non-Participating	732604	4788692	37	58	54	51	44	39	35	31	19	0	0
17	Year-Round Residence	Non-Participating	727823	4781700	37	59	55	52	44	39	35	30	16	0	0
1059	Year-Round Residence	Non-Participating	727957	4785725	37	59	55	51	44	39	35	30	17	0	0
1462	Year-Round Residence	Non-Participating	735090	4787345	37	58	54	51	43	39	35	31	18	0	0
1466	Year-Round Residence	Non-Participating	735082	4787414	37	58	54	51	44	39	35	31	18	0	0
1493	Year-Round Residence	Non-Participating	735084	4787741	37	58	54	51	43	39	35	31	18	0	0
166	Year-Round Residence	Non-Participating	725760	4783138	37	58	54	51	44	39	35	30	19	0	0
553	Year-Round Residence	Non-Participating	724905	4781505	37	58	54	51	43	38	35	31	20	0	0
731	Year-Round Residence	Non-Participating	727665	4781780	37	59	55	52	44	39	35	30	15	0	0
821	Year-Round Residence	Non-Participating	725746	4783088	37	58	54	51	44	39	35	30	19	0	0
1505	Year-Round Residence	Non-Participating	735059	4788033	37	58	54	51	43	38	35	30	18	0	0
1508	Year-Round Residence	Non-Participating	735031	4788162	37	58	54	51	43	38	35	31	18	0	0
1606	Year-Round Residence	Non-Participating	731883	4781591	37	58	54	51	44	39	35	30	19	0	0

Table 7-1B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Residential and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated 16 Hz	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			31.5	63	125	250	500	1000	2000	4000	8000
16	Year-Round Residence	Non-Participating	727697	4781695	36	59	55	51	44	39	35	30	15	0	0
730	Year-Round Residence	Non-Participating	727666	4781735	36	59	55	51	44	39	35	30	15	0	0
1501	Year-Round Residence	Non-Participating	735068	4788003	36	58	54	51	43	38	35	30	18	0	0
1506	Year-Round Residence	Non-Participating	735065	4788069	36	58	54	51	43	38	35	30	18	0	0
36	Year-Round Residence	Non-Participating	731887	4782113	36	59	55	51	44	39	35	30	16	0	0
62	Year-Round Residence	Non-Participating	725842	4780178	36	58	54	50	43	38	35	31	20	0	0
89	Year-Round Residence	Non-Participating	731899	4781462	36	58	54	51	44	39	35	30	19	0	0
250	Year-Round Residence	Non-Participating	725599	4784454	36	58	54	51	43	38	35	30	19	0	0
260	Year-Round Residence	Non-Participating	725604	4784581	36	58	54	51	43	38	35	30	19	0	0
615	Year-Round Residence	Non-Participating	727562	4781673	36	59	54	51	44	39	35	29	15	0	0
707	Year-Round Residence	Non-Participating	731880	4781308	36	58	54	51	44	38	35	30	19	0	0
1555	Year-Round Residence	Non-Participating	732543	4788700	36	58	54	51	43	38	35	30	18	0	0
12	Year-Round Residence	Non-Participating	727609	4781616	36	58	54	51	44	39	35	29	15	0	0
15	Year-Round Residence	Non-Participating	727504	4781640	36	58	54	51	44	39	35	29	15	0	0
169	Year-Round Residence	Non-Participating	725745	4783205	36	58	54	51	43	38	34	30	18	0	0
364	Year-Round Residence	Non-Participating	728017	4785773	36	58	54	51	44	39	35	30	16	0	0
681	Year-Round Residence	Non-Participating	725464	4780210	36	58	53	50	43	38	34	31	20	0	0
1062	Year-Round Residence	Non-Participating	727955	4785787	36	58	54	51	44	39	35	30	16	0	0
1477	Year-Round Residence	Non-Participating	735138	4787532	36	58	54	51	43	38	35	30	18	0	0
14	Year-Round Residence	Non-Participating	727346	4781502	36	58	54	51	44	39	34	29	16	0	0
574	Year-Round Residence	Non-Participating	727322	4781459	36	58	54	51	44	38	34	29	16	0	0
244	Year-Round Residence	Non-Participating	725626	4784134	36	58	54	51	43	38	34	30	18	0	0
605	Year-Round Residence	Non-Participating	724875	4781565	36	58	53	50	43	38	34	30	19	0	0
1073	Year-Round Residence	Non-Participating	727954	4785821	36	58	54	51	43	38	34	29	16	0	0
1490	Year-Round Residence	Non-Participating	735142	4787886	36	58	54	51	43	38	34	30	17	0	0
1492	Year-Round Residence	Non-Participating	735144	4787919	36	58	54	51	43	38	34	30	17	0	0
1515	Year-Round Residence	Non-Participating	735120	4788061	36	58	54	51	43	38	34	30	17	0	0
670	Year-Round Residence	Non-Participating	725359	4780211	36	57	53	50	43	38	34	30	20	0	0
679	Year-Round Residence	Non-Participating	725148	4780317	36	57	53	50	42	38	34	30	20	0	0
1526	Year-Round Residence	Non-Participating	735039	4788424	36	58	53	50	43	38	34	30	17	0	0
1077	Year-Round Residence	Non-Participating	727994	4785862	36	58	54	51	43	38	34	29	15	0	0
148	Year-Round Residence	Non-Participating	725404	4782681	36	58	54	50	43	38	34	29	17	0	0
175	Year-Round Residence	Non-Participating	733476	4783559	36	58	54	51	43	38	34	29	15	0	0
367	Year-Round Residence	Non-Participating	727937	4785891	36	58	54	51	43	38	34	29	15	0	0
1513	Year-Round Residence	Non-Participating	735185	4788017	36	58	53	50	43	38	34	29	16	0	0
9	Year-Round Residence	Non-Participating	724813	4781561	36	57	53	50	42	37	34	30	19	0	0
81	Year-Round Residence	Non-Participating	731928	4781068	36	58	54	51	43	38	34	29	17	0	0
1442	Year-Round Residence	Non-Participating	735103	4786649	36	58	54	50	43	38	34	29	16	0	0
1510	Year-Round Residence	Non-Participating	735148	4788195	36	57	53	50	43	38	34	29	17	0	0
669	Year-Round Residence	Non-Participating	725326	4780168	35	57	53	50	42	37	34	30	19	0	0
3	Year-Round Residence	Non-Participating	724756	4781482	35	57	53	50	42	37	34	29	18	0	0
58	Year-Round Residence	Non-Participating	725550	4780085	35	57	53	50	42	37	33	29	19	0	0
600	Year-Round Residence	Non-Participating	724810	4781611	35	57	53	50	42	37	34	29	18	0	0
1517	Year-Round Residence	Non-Participating	735111	4788419	35	57	53	50	42	37	34	29	16	0	0
632	Year-Round Residence	Non-Participating	725705	4780053	35	57	53	50	42	37	33	29	18	0	0
1397	Year-Round Residence	Non-Participating	735182	4786764	35	57	53	50	43	38	34	29	15	0	0
1497	Year-Round Residence	Non-Participating	735265	4787850	35	57	53	50	42	37	34	29	15	0	0
1554	Year-Round Residence	Non-Participating	732370	4788721	35	58	53	50	43	38	34	29	16	0	0
1557	Year-Round Residence	Non-Participating	732412	4788774	35	57	53	50	43	38	34	29	16	0	0
368	Year-Round Residence	Non-Participating	727931	4785989	35	58	54	51	43	38	33	28	13	0	0
42	Year-Round Residence	Non-Participating	725668	4780041	35	57	53	50	42	37	33	29	18	0	0
1438	Year-Round Residence	Non-Participating	735126	4786453	35	57	53	50	42	37	33	28	15	0	0
8	Year-Round Residence	Non-Participating	724737	4781550	35	57	53	50	42	37	33	29	17	0	0
1436	Year-Round Residence	Non-Participating	735108	4786329	35	57	53	50	42	37	33	28	15	0	0
505	Year-Round Residence	Non-Participating	725235	4782590	35	57	53	50	42	37	33	28	15	0	0
1377	Year-Round Residence	Non-Participating	735309	4786995	35	57	53	50	42	37	33	28	14	0	0

Table 7-1B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Residential and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated 16 Hz	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			31.5	63	125	250	500	1000	2000	4000	8000
7	Year-Round Residence	Non-Participating	724690	4781544	35	57	53	49	42	37	33	28	17	0	0
1498	Year-Round Residence	Non-Participating	735063	4788730	35	57	53	50	42	37	33	28	15	0	0
1519	Year-Round Residence	Non-Participating	735237	4788348	35	57	53	50	42	37	33	28	15	0	0
551	Year-Round Residence	Non-Participating	724661	4781474	35	57	53	49	42	37	33	28	17	0	0
1534	Year-Round Residence	Non-Participating	734985	4788862	35	57	53	50	42	37	33	28	15	0	0
1674	Year-Round Residence	Non-Participating	733770	4783764	35	57	53	50	42	37	33	27	12	0	0
1527	Year-Round Residence	Non-Participating	735126	4788684	34	57	53	49	42	37	33	28	15	0	0
83	Year-Round Residence	Non-Participating	724584	4781106	34	56	52	49	41	36	32	28	17	0	0
221	Year-Round Residence	Non-Participating	733819	4783774	34	57	53	50	42	37	32	27	11	0	0
746	Year-Round Residence	Non-Participating	724946	4782180	34	57	53	49	42	37	33	28	15	0	0
1106	Year-Round Residence	Non-Participating	727936	4786149	34	57	53	50	42	37	33	27	11	0	0
86	Year-Round Residence	Non-Participating	724569	4781225	34	56	52	49	41	36	32	28	16	0	0
115	Year-Round Residence	Non-Participating	724893	4782122	34	57	53	49	42	36	32	28	14	0	0
133	Year-Round Residence	Non-Participating	724994	4782325	34	57	53	49	42	36	32	27	14	0	0
711	Year-Round Residence	Non-Participating	724575	4781172	34	56	52	49	41	36	32	28	17	0	0
1427	Year-Round Residence	Non-Participating	735137	4786133	34	57	53	50	42	37	32	27	13	0	0
90	Year-Round Residence	Non-Participating	724562	4781285	34	56	52	49	41	36	32	28	16	0	0
509	Year-Round Residence	Non-Participating	732067	4780860	34	57	53	50	42	37	32	27	14	0	0
1528	Year-Round Residence	Non-Participating	735138	4788733	34	57	52	49	42	36	32	28	14	0	0
548	Year-Round Residence	Non-Participating	724588	4781478	34	56	52	49	41	36	32	28	16	0	0
1529	Year-Round Residence	Non-Participating	735143	4788779	34	56	52	49	41	36	32	27	14	0	0
1532	Year-Round Residence	Non-Participating	735116	4788807	34	56	52	49	41	36	32	27	14	0	0
1558	Year-Round Residence	Non-Participating	732195	4788806	34	57	53	50	42	37	32	27	13	0	0
94	Year-Round Residence	Non-Participating	724552	4781348	34	56	52	49	41	36	32	28	16	0	0
720	Year-Round Residence	Non-Participating	724555	4781384	34	56	52	49	41	36	32	28	16	0	0
27	Year-Round Residence	Non-Participating	724588	4781559	34	56	52	49	41	36	32	27	15	0	0
381	Year-Round Residence	Non-Participating	727937	4786255	34	57	53	50	42	37	32	26	10	0	0
719	Year-Round Residence	Non-Participating	724543	4781404	34	56	52	49	41	36	32	27	15	0	0
851	Year-Round Residence	Non-Participating	733910	4783772	34	57	53	50	42	37	32	26	10	0	0
1561	Year-Round Residence	Non-Participating	732205	4788871	34	57	53	49	42	36	32	27	12	0	0
2	Year-Round Residence	Non-Participating	724542	4781465	34	56	52	49	41	36	32	27	15	0	0
82	Year-Round Residence	Non-Participating	724504	4781096	34	56	52	49	41	36	32	27	15	0	0
1112	Year-Round Residence	Non-Participating	727933	4786285	34	57	53	50	42	36	32	26	10	0	0
1419	Year-Round Residence	Non-Participating	735084	4785836	34	57	53	49	42	36	32	27	12	0	0
1420	Year-Round Residence	Non-Participating	735117	4785901	34	57	53	49	42	36	32	27	12	0	0
1536	Year-Round Residence	Non-Participating	735125	4788862	34	56	52	49	41	36	32	27	13	0	0
1113	Year-Round Residence	Non-Participating	727934	4786312	34	57	53	50	42	36	32	26	9	0	0
1192	Year-Round Residence	Non-Participating	731487	4787740	34	57	53	50	42	36	32	26	8	0	0
1361	Year-Round Residence	Non-Participating	735128	4788901	34	56	52	49	41	36	32	27	13	0	0
1424	Year-Round Residence	Non-Participating	735198	4786010	34	57	52	49	41	36	32	26	12	0	0
91	Year-Round Residence	Non-Participating	724494	4781297	34	56	52	49	41	36	32	27	15	0	0
195	Year-Round Residence	Non-Participating	725216	4783421	34	57	52	49	41	36	32	26	11	0	0
383	Year-Round Residence	Non-Participating	727996	4786313	34	57	53	50	42	36	32	26	9	0	0
43	Year-Round Residence	Non-Participating	725480	4779868	33	56	52	49	41	36	32	27	15	0	0
459	Year-Round Residence	Non-Participating	731489	4787836	33	57	53	50	42	36	32	25	8	0	0
930	Seasonal Residence	Non-Participating	734397	4784799	33	57	53	50	42	36	32	26	8	0	0
1116	Year-Round Residence	Non-Participating	727933	4786346	33	57	53	50	42	36	32	26	9	0	0
2449	Year-Round Residence	Non-Participating	731465	4787781	33	57	53	50	42	36	32	25	8	0	0
384	Year-Round Residence	Non-Participating	727927	4786381	33	57	53	49	42	36	31	25	8	0	0
922	Seasonal Residence	Non-Participating	734403	4784744	33	57	53	49	42	36	31	25	8	0	0
1562	Year-Round Residence	Non-Participating	732127	4788927	33	56	52	49	41	36	31	26	11	0	0
70	Year-Round Residence	Non-Participating	724670	4780392	33	56	52	48	41	35	31	27	15	0	0
72	Year-Round Residence	Non-Participating	732144	4780704	33	56	52	49	41	36	31	26	11	0	0
254	Seasonal Residence	Non-Participating	734400	4784700	33	57	53	49	42	36	31	25	7	0	0
463	Year-Round Residence	Non-Participating	731490	4787930	33	57	53	49	42	36	31	25	8	0	0
546	Year-Round Residence	Non-Participating	724460	4781381	33	56	52	49	41	35	31	27	14	0	0

Table 7-1B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Residential and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
1539	Year-Round Residence	Non-Participating	735287	4788752	33	56	52	49	41	36	31	26	12	0	0
462	Year-Round Residence	Non-Participating	731374	4787782	33	57	53	49	41	36	31	25	7	0	0
1472	Year-Round Residence	Non-Participating	735597	4786994	33	56	52	49	41	36	31	26	10	0	0
457	Year-Round Residence	Non-Participating	731352	4787825	33	57	52	49	41	36	31	25	6	0	0
545	Year-Round Residence	Non-Participating	724430	4781344	33	56	52	48	41	35	31	26	14	0	0
660	Year-Round Residence	Non-Participating	725686	4779772	33	56	52	48	41	35	31	26	14	0	0
893	Seasonal Residence	Non-Participating	734348	4784432	33	57	52	49	41	36	31	25	6	0	0
1421	Seasonal Residence	Non-Participating	735287	4785956	33	56	52	49	41	36	31	26	10	0	0
1549	Year-Round Residence	Non-Participating	735608	4786915	33	56	52	49	41	36	31	26	10	0	0
52	Year-Round Residence	Non-Participating	730777	4779658	33	56	52	49	41	36	31	25	10	0	0
389	Year-Round Residence	Non-Participating	727912	4786477	33	57	52	49	41	36	31	25	7	0	0
241	Seasonal Residence	Non-Participating	734411	4784451	33	56	52	49	41	36	31	25	6	0	0
390	Year-Round Residence	Non-Participating	727747	4786486	33	56	52	49	41	36	31	25	7	0	0
651	Year-Round Residence	Non-Participating	730766	4779641	33	56	52	49	41	35	31	25	10	0	0
903	Seasonal Residence	Non-Participating	734412	4784497	33	56	52	49	41	36	31	25	6	0	0
1131	Year-Round Residence	Non-Participating	727999	4786480	33	57	52	49	41	36	31	25	7	0	0
1597	Year-Round Residence	Non-Participating	732027	4788971	33	56	52	49	41	35	31	25	9	0	0
649	Year-Round Residence	Non-Participating	730737	4779603	33	56	52	49	41	35	31	25	9	0	0
650	Year-Round Residence	Non-Participating	730753	4779621	33	56	52	49	41	35	31	25	9	0	0
1295	Seasonal Residence	Non-Participating	734412	4784384	33	56	52	49	41	36	31	24	6	0	0
835	Year-Round Residence	Non-Participating	730623	4779547	33	56	52	49	41	35	31	25	9	0	0
1381	Year-Round Residence	Non-Participating	734659	4784828	33	56	52	49	41	35	31	24	6	0	0
1384	Year-Round Residence	Non-Participating	734713	4784906	33	56	52	49	41	35	31	24	7	0	0
1522	Year-Round Residence	Non-Participating	735690	4786935	33	56	52	49	41	35	31	25	9	0	0
1357	Seasonal Residence	Non-Participating	735110	4789192	33	56	51	48	40	35	31	25	10	0	0
48	Year-Round Residence	Non-Participating	730695	4779528	32	56	52	49	41	35	30	25	8	0	0
1136	Year-Round Residence	Non-Participating	727979	4786625	32	56	52	49	41	35	30	24	5	0	0
1595	Year-Round Residence	Non-Participating	731842	4788893	32	56	52	49	41	35	30	24	8	0	0
645	Year-Round Residence	Non-Participating	730639	4779486	32	56	52	49	41	35	30	24	8	0	0
1230	Year-Round Residence	Non-Participating	731412	4788297	32	56	52	49	41	35	30	24	5	0	0
1341	Year-Round Residence	Non-Participating	735056	4789308	32	55	51	48	40	35	30	25	10	0	0
1618	Year-Round Residence	Non-Participating	730569	4779454	32	56	52	49	40	35	30	24	8	0	0
1682	Year-Round Residence	Non-Participating	727923	4786627	32	56	52	49	41	35	30	24	5	0	0
174	Year-Round Residence	Non-Participating	724875	4783363	32	56	52	48	40	35	30	24	7	0	0
1585	Year-Round Residence	Non-Participating	731894	4789014	32	56	52	48	40	35	30	24	7	0	0
198	Year-Round Residence	Non-Participating	724861	4783422	32	56	52	48	40	35	30	24	7	0	0
414	Year-Round Residence	Non-Participating	729720	4786907	32	56	52	49	41	35	30	23	1	0	0
867	Seasonal Residence	Non-Participating	734437	4783972	32	56	52	49	41	35	30	23	4	0	0
1571	Year-Round Residence	Non-Participating	731772	4788894	32	56	52	48	40	35	30	24	7	0	0
405	Year-Round Residence	Non-Participating	728275	4786736	32	56	52	49	41	35	30	23	3	0	0
413	Year-Round Residence	Non-Participating	729638	4786909	32	56	52	49	41	35	30	22	0	0	0
439	Year-Round Residence	Non-Participating	729500	4786880	32	56	52	49	41	35	30	22	0	0	0
1541	Year-Round Residence	Non-Participating	735616	4788605	32	55	51	48	40	35	30	24	8	0	0
1583	Year-Round Residence	Non-Participating	731841	4789025	32	56	52	48	40	35	30	24	7	0	0
1684	Year-Round Residence	Non-Participating	728041	4786713	32	56	52	49	41	35	30	23	4	0	0
352	Year-Round Residence	Non-Participating	725133	4785390	32	55	51	48	40	34	30	24	9	0	0
1153	Year-Round Residence	Non-Participating	728094	4786753	32	56	52	49	41	35	30	23	3	0	0
1343	Year-Round Residence	Non-Participating	734830	4789568	32	55	51	48	40	34	30	25	9	0	0
1686	Year-Round Residence	Non-Participating	728182	4786753	32	56	52	49	41	35	30	23	3	0	0
1449	Year-Round Residence	Non-Participating	735869	4787014	32	55	51	48	40	34	30	24	7	0	0
1460	Year-Round Residence	Non-Participating	735891	4787285	32	55	51	48	40	34	30	24	7	0	0
1474	Year-Round Residence	Non-Participating	735894	4787482	32	55	51	48	40	34	30	24	7	0	0
2085	Year-Round Residence	Non-Participating	729849	4787060	32	56	52	49	41	35	30	22	0	0	0
410	Year-Round Residence	Non-Participating	729136	4786893	32	56	52	49	41	35	29	22	0	0	0
1371	Year-Round Residence	Non-Participating	734544	4783941	32	56	52	48	40	35	30	23	3	0	0
1409	Year-Round Residence	Non-Participating	735892	4786954	32	55	51	48	40	34	30	24	6	0	0

Table 7-1B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Residential and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
1452	Year-Round Residence	Non-Participating	735888	4787009	32	55	51	48	40	34	30	24	6	0	0
1458	Year-Round Residence	Non-Participating	735917	4787204	32	55	51	48	40	34	30	24	6	0	0
1502	Year-Round Residence	Non-Participating	735856	4788027	32	55	51	48	40	34	30	24	7	0	0
1814	Year-Round Residence	Non-Participating	728070	4786816	32	56	52	49	40	35	29	22	2	0	0
2451	Year-Round Residence	Non-Participating	728133	4786817	32	56	52	49	40	35	29	22	2	0	0
415	Year-Round Residence	Non-Participating	728841	4786878	32	56	52	49	41	35	29	22	0	0	0
1165	Year-Round Residence	Non-Participating	728684	4786867	32	56	52	49	40	35	29	22	1	0	0
1166	Year-Round Residence	Non-Participating	728804	4786900	32	56	52	49	40	35	29	22	0	0	0
1364	Year-Round Residence	Non-Participating	734478	4783737	32	56	52	48	40	35	29	23	3	0	0
1365	Year-Round Residence	Non-Participating	734534	4783825	32	56	52	48	40	34	29	22	2	0	0
1576	Year-Round Residence	Non-Participating	731708	4789019	32	55	51	48	40	34	29	23	5	0	0
1813	Year-Round Residence	Non-Participating	728187	4786823	32	56	52	49	40	35	29	22	2	0	0
2453	Year-Round Residence	Non-Participating	727910	4786827	32	56	52	48	40	34	29	22	3	0	0
1339	Year-Round Residence	Non-Participating	735120	4789457	31	55	51	48	39	34	29	24	8	0	0
1392	Year-Round Residence	Non-Participating	735100	4784926	31	56	51	48	40	34	29	23	4	0	0
1408	Year-Round Residence	Non-Participating	735910	4786810	31	55	51	48	40	34	29	23	6	0	0
1412	Year-Round Residence	Non-Participating	735929	4786966	31	55	51	48	40	34	29	23	6	0	0
1465	Year-Round Residence	Non-Participating	735967	4787399	31	55	51	48	40	34	29	23	6	0	0
1475	Year-Round Residence	Non-Participating	735955	4787463	31	55	51	48	40	34	29	23	6	0	0
1810	Year-Round Residence	Non-Participating	727971	4786856	31	56	52	48	40	34	29	22	2	0	0
1277	Year-Round Residence	Non-Participating	724667	4783401	31	55	51	48	40	34	29	23	5	0	0
1375	Year-Round Residence	Non-Participating	734630	4783961	31	56	52	48	40	34	29	22	2	0	0
1461	Year-Round Residence	Non-Participating	735968	4787251	31	55	51	48	40	34	29	23	6	0	0
1570	Year-Round Residence	Non-Participating	731569	4788925	31	55	51	48	40	34	29	23	4	0	0
1582	Year-Round Residence	Non-Participating	731636	4789007	31	55	51	48	40	34	29	23	4	0	0
2500	Year-Round Residence	Non-Participating	735951	4787899	31	55	51	48	40	34	29	23	6	0	0
2502	Year-Round Residence	Non-Participating	735977	4787636	31	55	51	48	40	34	29	23	6	0	0
349	Year-Round Residence	Non-Participating	725003	4785382	31	55	51	48	40	34	29	23	7	0	0
1395	Year-Round Residence	Non-Participating	735916	4786644	31	55	51	48	40	34	29	23	5	0	0
1443	Year-Round Residence	Non-Participating	735973	4787014	31	55	51	48	40	34	29	23	5	0	0
1445	Year-Round Residence	Non-Participating	735982	4787077	31	55	51	48	40	34	29	23	5	0	0
2494	Year-Round Residence	Non-Participating	735949	4788003	31	55	51	48	40	34	29	23	6	0	0
1437	Year-Round Residence	Non-Participating	735934	4786555	31	55	51	48	40	34	29	23	5	0	0
1579	Year-Round Residence	Non-Participating	731598	4789018	31	55	51	48	40	34	29	23	4	0	0
2501	Year-Round Residence	Non-Participating	736007	4787787	31	55	51	48	39	34	29	23	5	0	0
44	Year-Round Residence	Non-Participating	726094	4779413	31	55	51	47	39	34	29	23	8	0	0
2425	Year-Round Residence	Non-Participating	728243	4779339	31	55	51	48	40	34	29	22	4	0	0
2491	Year-Round Residence	Non-Participating	735947	4788201	31	55	51	47	39	34	29	23	5	0	0
2492	Year-Round Residence	Non-Participating	735947	4788164	31	55	51	47	39	34	29	23	5	0	0
2493	Year-Round Residence	Non-Participating	735968	4788074	31	55	51	47	39	34	29	23	5	0	0
2503	Year-Round Residence	Non-Participating	736036	4787331	31	55	51	48	39	34	29	23	5	0	0
1066	Year-Round Residence	Non-Participating	724968	4785457	31	55	51	48	39	34	29	23	6	0	0
1369	Year-Round Residence	Non-Participating	734732	4783900	31	55	51	48	40	34	29	22	0	0	0
2096	Year-Round Residence	Non-Participating	731387	4788878	31	55	51	48	40	34	29	22	2	0	0
2303	Year-Round Residence	Non-Participating	736003	4786754	31	55	51	48	39	34	29	23	4	0	0
2319	Year-Round Residence	Non-Participating	736036	4787016	31	55	51	48	39	34	29	23	4	0	0
2424	Year-Round Residence	Non-Participating	728340	4779244	31	55	51	48	40	34	29	22	4	0	0
39	Year-Round Residence	Non-Participating	732054	4779835	31	55	51	48	40	34	29	22	4	0	0
625	Year-Round Residence	Non-Participating	731986	4779782	31	55	51	48	40	34	29	22	4	0	0
659	Year-Round Residence	Non-Participating	732005	4779776	31	55	51	48	39	34	28	22	4	0	0
1593	Year-Round Residence	Non-Participating	734223	4790057	31	55	50	47	39	33	29	23	6	0	0
2098	Year-Round Residence	Non-Participating	731423	4788988	31	55	51	48	40	34	29	22	2	0	0
2499	Year-Round Residence	Non-Participating	736070	4787937	31	55	51	47	39	33	29	22	4	0	0
54	Year-Round Residence	Non-Participating	731984	4779757	31	55	51	48	39	34	28	22	4	0	0
290	Year-Round Residence	Non-Participating	724748	4785090	31	55	51	47	39	33	29	22	5	0	0
629	Year-Round Residence	Non-Participating	732109	4779834	31	55	51	48	39	33	28	22	4	0	0

Table 7-1B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Residential and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
1432	Year-Round Residence	Non-Participating	735944	4786197	31	55	51	47	39	34	29	22	3	0	0
2301	Year-Round Residence	Non-Participating	736053	4786613	31	55	51	47	39	33	29	22	3	0	0
2320	Year-Round Residence	Non-Participating	736118	4787016	31	55	51	47	39	33	29	22	3	0	0
658	Year-Round Residence	Non-Participating	732054	4779780	31	55	51	48	39	33	28	22	4	0	0
828	Year-Round Residence	Non-Participating	724439	4783323	31	55	51	47	39	33	28	22	2	0	0
1591	Year-Round Residence	Non-Participating	732142	4789689	31	55	51	47	39	33	28	22	4	0	0
1853	Year-Round Residence	Non-Participating	727909	4787105	31	55	51	48	40	34	28	21	0	0	0
2323	Year-Round Residence	Non-Participating	736138	4787021	31	55	51	47	39	33	28	22	3	0	0
65	Year-Round Residence	Non-Participating	724275	4780277	30	54	50	46	38	33	28	23	8	0	0
655	Year-Round Residence	Non-Participating	732006	4779702	30	55	51	48	39	33	28	21	3	0	0
657	Year-Round Residence	Non-Participating	732109	4779781	30	55	51	48	39	33	28	21	3	0	0
654	Year-Round Residence	Non-Participating	732059	4779705	30	55	51	47	39	33	28	21	3	0	0
1387	Year-Round Residence	Non-Participating	735476	4784948	30	55	51	47	39	33	28	21	0	0	0
2099	Year-Round Residence	Non-Participating	731476	4789192	30	55	51	47	39	33	28	21	1	0	0
2422	Year-Round Residence	Non-Participating	728351	4779102	30	55	51	47	39	33	28	21	2	0	0
53	Year-Round Residence	Non-Participating	732113	4779708	30	55	51	47	39	33	28	21	2	0	0
179	Year-Round Residence	Non-Participating	724381	4783387	30	55	51	47	39	33	28	21	1	0	0
1063	Year-Round Residence	Non-Participating	724888	4785621	30	55	51	47	39	33	28	22	4	0	0
1354	Year-Round Residence	Non-Participating	734461	4790084	30	54	50	47	39	33	28	22	4	0	0
1422	Year-Round Residence	Non-Participating	735934	4785861	30	55	51	47	39	33	28	21	2	0	0
1543	Year-Round Residence	Non-Participating	734999	4783966	30	55	51	48	39	33	28	20	0	0	0
2102	Year-Round Residence	Non-Participating	731259	4789013	30	55	51	48	39	33	28	21	0	0	0
1348	Year-Round Residence	Non-Participating	734748	4790006	30	54	50	47	39	33	28	22	4	0	0
1840	Year-Round Residence	Non-Participating	727886	4787245	30	55	51	48	39	33	28	20	0	0	0
1844	Year-Round Residence	Non-Participating	727964	4787249	30	55	51	48	39	33	28	20	0	0	0
1845	Year-Round Residence	Non-Participating	727984	4787271	30	55	51	48	39	33	28	20	0	0	0
2448	Year-Round Residence	Non-Participating	731112	4788885	30	55	51	48	39	33	28	20	0	0	0
2498	Year-Round Residence	Non-Participating	736165	4788144	30	54	50	47	39	33	28	22	3	0	0
686	Year-Round Residence	Non-Participating	733157	4780852	30	55	51	47	39	33	28	20	0	0	0
1841	Year-Round Residence	Non-Participating	727870	4787288	30	55	51	48	39	33	27	20	0	0	0
2103	Year-Round Residence	Non-Participating	731135	4788954	30	55	51	47	39	33	28	20	0	0	0
2417	Year-Round Residence	Non-Participating	728384	4779002	30	55	50	47	39	33	28	21	1	0	0
2423	Year-Round Residence	Non-Participating	728259	4779060	30	55	51	47	39	33	28	21	1	0	0
2447	Year-Round Residence	Non-Participating	731072	4788883	30	55	51	47	39	33	28	20	0	0	0
1350	Year-Round Residence	Non-Participating	734852	4789997	30	54	50	47	38	33	28	22	3	0	0
1851	Year-Round Residence	Non-Participating	727961	4787310	30	55	51	48	39	33	27	20	0	0	0
933	Year-Round Residence	Non-Participating	724415	4784513	30	54	50	47	39	33	28	21	1	0	0
1081	Year-Round Residence	Non-Participating	724850	4785765	30	54	50	47	39	33	27	21	2	0	0
2419	Year-Round Residence	Non-Participating	728259	4779000	30	55	50	47	39	33	28	20	0	0	0
258	Year-Round Residence	Non-Participating	724377	4784541	30	54	50	47	39	33	27	20	1	0	0
1388	Year-Round Residence	Non-Participating	735654	4784957	30	55	50	47	39	33	27	20	0	0	0
1721	Year-Round Residence	Non-Participating	725893	4779146	30	54	50	47	38	32	27	21	4	0	0
1800	Year-Round Residence	Non-Participating	727887	4787366	30	55	51	47	39	33	27	19	0	0	0
2300	Year-Round Residence	Non-Participating	736033	4785778	30	54	50	47	39	33	27	20	0	0	0
2325	Year-Round Residence	Non-Participating	736340	4787026	30	54	50	47	39	33	27	21	1	0	0
1352	Year-Round Residence	Non-Participating	734943	4790009	30	54	50	47	38	32	28	21	3	0	0
1385	Year-Round Residence	Non-Participating	735714	4784961	30	54	50	47	39	33	27	20	0	0	0
1418	Year-Round Residence	Non-Participating	735961	4785480	30	54	50	47	39	33	27	20	0	0	0
1478	Year-Round Residence	Non-Participating	735659	4784885	30	54	50	47	39	33	27	20	0	0	0
1839	Year-Round Residence	Non-Participating	727889	4787405	30	55	51	47	39	33	27	19	0	0	0
2054	Year-Round Residence	Non-Participating	733734	4790368	30	54	50	47	38	32	27	21	2	0	0
2115	Year-Round Residence	Non-Participating	730899	4788897	30	55	51	47	39	33	27	19	0	0	0
2298	Year-Round Residence	Non-Participating	736018	4785650	30	54	50	47	39	33	27	20	0	0	0
941	Year-Round Residence	Non-Participating	724389	4784763	30	54	50	47	39	32	27	20	1	0	0
2114	Year-Round Residence	Non-Participating	730836	4788881	30	55	51	47	39	33	27	19	0	0	0
931	Year-Round Residence	Non-Participating	724302	4784515	29	54	50	47	38	32	27	20	0	0	0

Table 7-1B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Residential and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
1102	Year-Round Residence	Non-Participating	724828	4785914	29	54	50	47	38	32	27	20	1	0	0
1799	Year-Round Residence	Non-Participating	727886	4787496	29	55	51	47	39	33	27	18	0	0	0
2291	Year-Round Residence	Non-Participating	735986	4785375	29	54	50	47	39	32	27	19	0	0	0
2326	Year-Round Residence	Non-Participating	736400	4786967	29	54	50	47	38	32	27	20	0	0	0
2442	Year-Round Residence	Non-Participating	730702	4788795	29	55	50	47	39	33	27	19	0	0	0
2446	Year-Round Residence	Non-Participating	730768	4788864	29	55	50	47	39	33	27	19	0	0	0
2515	Year-Round Residence	Non-Participating	730657	4778788	29	54	50	47	39	32	27	20	0	0	0
6	Year-Round Residence	Non-Participating	723767	4781514	29	54	50	46	38	32	27	21	4	0	0
2288	Year-Round Residence	Non-Participating	735986	4785312	29	54	50	47	38	32	27	19	0	0	0
2295	Year-Round Residence	Non-Participating	736045	4785511	29	54	50	47	39	32	27	20	0	0	0
2439	Year-Round Residence	Non-Participating	730611	4788778	29	55	50	47	39	32	27	18	0	0	0
2440	Year-Round Residence	Non-Participating	730638	4788780	29	55	50	47	39	32	27	19	0	0	0
2441	Year-Round Residence	Non-Participating	730667	4788790	29	55	50	47	39	33	27	19	0	0	0
2444	Year-Round Residence	Non-Participating	730701	4788853	29	55	50	47	39	32	27	19	0	0	0
2445	Year-Round Residence	Non-Participating	730734	4788862	29	55	50	47	39	32	27	19	0	0	0
2487	Year-Round Residence	Non-Participating	734262	4790366	29	54	50	46	38	32	27	21	1	0	0
2512	Year-Round Residence	Non-Participating	730833	4778827	29	54	50	47	39	32	27	20	0	0	0
2542	Year-Round Residence	Non-Participating	735035	4790033	29	54	50	46	38	32	27	21	2	0	0
298	Year-Round Residence	Non-Participating	724404	4785122	29	54	50	47	38	32	27	20	0	0	0
1123	Year-Round Residence	Non-Participating	724856	4786037	29	54	50	47	38	32	27	20	0	0	0
1837	Year-Round Residence	Non-Participating	727761	4787536	29	55	50	47	39	32	27	18	0	0	0
1963	Year-Round Residence	Non-Participating	731527	4789650	29	54	50	47	38	32	27	19	0	0	0
2094	Year-Round Residence	Non-Participating	730544	4788761	29	54	50	47	39	32	27	18	0	0	0
2244	Year-Round Residence	Non-Participating	732156	4779427	29	54	50	47	38	32	27	19	0	0	0
2245	Year-Round Residence	Non-Participating	732156	4779439	29	54	50	47	38	32	27	19	0	0	0
2275	Year-Round Residence	Non-Participating	735839	4784966	29	54	50	47	39	32	27	19	0	0	0
2282	Year-Round Residence	Non-Participating	735951	4785206	29	54	50	47	38	32	27	19	0	0	0
2284	Year-Round Residence	Non-Participating	735985	4785275	29	54	50	47	38	32	27	19	0	0	0
2290	Year-Round Residence	Non-Participating	736032	4785387	29	54	50	47	38	32	27	19	0	0	0
2438	Year-Round Residence	Non-Participating	730577	4788774	29	55	50	47	39	32	27	18	0	0	0
1546	Seasonal Residence	Non-Participating	735380	4783997	29	54	50	47	38	32	27	19	0	0	0
1669	Year-Round Residence	Non-Participating	724032	4783334	29	54	50	47	38	32	27	19	0	0	0
1792	Year-Round Residence	Non-Participating	727947	4787602	29	55	50	47	39	32	26	18	0	0	0
1794	Year-Round Residence	Non-Participating	727897	4787604	29	54	50	47	39	32	26	18	0	0	0
2047	Year-Round Residence	Non-Participating	733425	4790453	29	54	49	46	38	32	27	20	1	0	0
2050	Year-Round Residence	Non-Participating	733595	4790471	29	54	50	46	38	32	27	20	1	0	0
2087	Year-Round Residence	Non-Participating	730422	4788692	29	54	50	47	39	32	26	18	0	0	0
2089	Year-Round Residence	Non-Participating	730395	4788665	29	54	50	47	39	32	26	18	0	0	0
2091	Year-Round Residence	Non-Participating	730510	4788752	29	54	50	47	39	32	26	18	0	0	0
2129	Year-Round Residence	Non-Participating	735289	4789921	29	54	50	46	38	32	27	20	1	0	0
2243	Year-Round Residence	Non-Participating	732195	4779405	29	54	50	47	38	32	27	19	0	0	0
2279	Year-Round Residence	Non-Participating	735982	4785165	29	54	50	47	38	32	27	19	0	0	0
2283	Year-Round Residence	Non-Participating	735981	4785200	29	54	50	47	38	32	27	19	0	0	0
2286	Year-Round Residence	Non-Participating	736030	4785304	29	54	50	47	38	32	27	19	0	0	0
2437	Year-Round Residence	Non-Participating	730474	4788748	29	54	50	47	39	32	26	18	0	0	0
2506	Year-Round Residence	Non-Participating	732152	4779380	29	54	50	47	38	32	27	19	0	0	0
2513	Year-Round Residence	Non-Participating	730835	4778768	29	54	50	47	38	32	27	19	0	0	0
2514	Year-Round Residence	Non-Participating	730814	4778764	29	54	50	47	38	32	27	19	0	0	0
376	Year-Round Residence	Non-Participating	724776	4786018	29	54	50	47	38	32	27	19	0	0	0
1965	Year-Round Residence	Non-Participating	731536	4789746	29	54	50	47	38	32	26	19	0	0	0
2076	Year-Round Residence	Non-Participating	735088	4790099	29	54	49	46	38	32	27	20	1	0	0
2088	Year-Round Residence	Non-Participating	730373	4788686	29	54	50	47	39	32	26	18	0	0	0
2111	Year-Round Residence	Non-Participating	730531	4788823	29	54	50	47	39	32	26	18	0	0	0
2273	Year-Round Residence	Non-Participating	735902	4784966	29	54	50	47	38	32	27	19	0	0	0
2278	Year-Round Residence	Non-Participating	735983	4785105	29	54	50	47	38	32	26	19	0	0	0
2280	Year-Round Residence	Non-Participating	735983	4785145	29	54	50	47	38	32	27	19	0	0	0

Table 7-1B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Residential and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated 16 Hz	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			31.5	63	125	250	500	1000	2000	4000	8000
2479	Year-Round Residence	Non-Participating	733960	4790472	29	54	50	46	38	32	27	20	1	0	0
2507	Year-Round Residence	Non-Participating	732151	4779342	29	54	50	47	38	32	26	19	0	0	0
1797	Year-Round Residence	Non-Participating	727881	4787674	29	54	50	47	39	32	26	18	0	0	0
2052	Year-Round Residence	Non-Participating	733539	4790528	29	54	50	46	38	32	27	20	0	0	0
2061	Year-Round Residence	Non-Participating	734006	4790495	29	54	50	46	38	32	27	20	0	0	0
2130	Year-Round Residence	Non-Participating	735362	4789937	29	54	49	46	38	32	27	20	0	0	0
2548	Year-Round Residence	Non-Participating	733285	4790441	29	53	49	46	38	32	27	20	1	0	0
378	Year-Round Residence	Non-Participating	724768	4786084	29	54	50	46	38	32	26	19	0	0	0
1968	Year-Round Residence	Non-Participating	731469	4789748	29	54	50	47	38	32	26	19	0	0	0
2056	Year-Round Residence	Non-Participating	733851	4790493	29	53	49	45	37	32	27	20	0	0	0
2063	Year-Round Residence	Non-Participating	734164	4790506	29	54	49	46	38	32	26	20	0	0	0
2132	Year-Round Residence	Non-Participating	735419	4789916	29	53	49	46	38	32	27	20	0	0	0
2274	Year-Round Residence	Non-Participating	735985	4784990	29	54	50	47	38	32	26	18	0	0	0
2327	Year-Round Residence	Non-Participating	736547	4786980	29	54	50	46	38	32	26	19	0	0	0
2477	Year-Round Residence	Non-Participating	733161	4790445	29	53	49	45	38	32	27	20	0	0	0
834	Year-Round Residence	Non-Participating	723897	4783343	29	54	50	46	38	32	26	19	0	0	0
1666	Year-Round Residence	Non-Participating	723897	4783343	29	54	50	46	38	32	26	19	0	0	0
2032	Year-Round Residence	Non-Participating	732693	4790239	29	52	48	44	37	32	27	20	1	0	0
2276	Year-Round Residence	Non-Participating	735991	4784918	29	54	50	47	38	32	26	18	0	0	0
2478	Year-Round Residence	Non-Participating	733138	4790492	29	53	49	46	38	32	27	20	0	0	0
2508	Year-Round Residence	Non-Participating	732210	4779298	29	54	50	47	38	32	26	18	0	0	0
1798	Year-Round Residence	Non-Participating	727867	4787767	29	54	50	47	38	32	26	17	0	0	0
2060	Year-Round Residence	Non-Participating	733977	4790553	29	53	49	46	38	32	26	20	0	0	0
2062	Year-Round Residence	Non-Participating	734079	4790562	29	53	49	46	38	31	26	19	0	0	0
2328	Year-Round Residence	Non-Participating	736629	4787066	29	54	49	46	38	32	26	19	0	0	0
2481	Year-Round Residence	Non-Participating	734127	4790559	29	53	49	46	38	31	26	19	0	0	0
2509	Year-Round Residence	Non-Participating	732201	4779251	29	54	50	47	38	32	26	18	0	0	0
2510	Year-Round Residence	Non-Participating	732099	4779176	29	54	50	47	38	32	26	18	0	0	0
255	Year-Round Residence	Non-Participating	724020	4784484	29	54	50	46	38	31	26	18	0	0	0
1958	Year-Round Residence	Non-Participating	731193	4789651	29	54	50	46	38	32	26	18	0	0	0
2034	Year-Round Residence	Non-Participating	732925	4790432	29	52	48	45	37	31	26	20	0	0	0
2133	Year-Round Residence	Non-Participating	735413	4789996	29	53	49	46	37	31	26	19	0	0	0
2191	Year-Round Residence	Non-Participating	736547	4788219	29	53	49	46	38	31	26	19	0	0	0
2480	Year-Round Residence	Non-Participating	734167	4790563	29	53	49	46	38	31	26	19	0	0	0
2482	Year-Round Residence	Non-Participating	734201	4790567	29	53	49	46	37	31	26	19	0	0	0
1801	Year-Round Residence	Non-Participating	727944	4787876	28	54	50	47	38	32	25	16	0	0	0
1957	Year-Round Residence	Non-Participating	731082	4789616	28	54	50	46	38	32	26	18	0	0	0
2033	Year-Round Residence	Non-Participating	732889	4790431	28	52	48	45	37	31	26	20	0	0	0
2059	Year-Round Residence	Non-Participating	733934	4790559	28	52	48	45	37	31	26	20	0	0	0
1955	Year-Round Residence	Non-Participating	730985	4789597	28	54	50	46	38	31	25	17	0	0	0
1956	Year-Round Residence	Non-Participating	731024	4789603	28	54	50	46	38	31	26	17	0	0	0
2053	Year-Round Residence	Non-Participating	733592	4790527	28	52	48	45	37	31	26	19	0	0	0
2136	Year-Round Residence	Non-Participating	735598	4789900	28	53	49	46	37	31	26	19	0	0	0
2213	Year-Round Residence	Non-Participating	736688	4787744	28	53	49	46	37	31	26	18	0	0	0
2219	Year-Round Residence	Non-Participating	736711	4787215	28	53	49	46	38	31	26	18	0	0	0
2435	Year-Round Residence	Non-Participating	730082	4788811	28	54	50	47	38	32	25	16	0	0	0
2436	Year-Round Residence	Non-Participating	729908	4788742	28	54	50	47	38	32	25	16	0	0	0
997	Year-Round Residence	Non-Participating	724123	4785123	28	54	49	46	38	31	26	18	0	0	0
1803	Year-Round Residence	Non-Participating	727878	4787916	28	54	50	47	38	31	25	16	0	0	0
1925	Year-Round Residence	Non-Participating	729869	4788749	28	54	50	47	38	31	25	16	0	0	0
1928	Year-Round Residence	Non-Participating	730009	4788811	28	54	50	47	38	31	25	16	0	0	0
2055	Year-Round Residence	Non-Participating	733760	4790541	28	52	47	44	37	31	26	20	0	0	0
2185	Year-Round Residence	Non-Participating	736529	4788505	28	53	49	46	37	31	26	19	0	0	0
2190	Year-Round Residence	Non-Participating	736623	4788218	28	53	49	46	37	31	26	18	0	0	0
2201	Year-Round Residence	Non-Participating	736686	4787958	28	53	49	46	37	31	26	18	0	0	0
2206	Year-Round Residence	Non-Participating	736690	4787834	28	53	49	46	37	31	26	18	0	0	0

Table 7-1B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Residential and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated 16 Hz	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			31.5	63	125	250	500	1000	2000	4000	8000
2211	Year-Round Residence	Non-Participating	736689	4787920	28	53	49	46	37	31	26	18	0	0	0
2214	Year-Round Residence	Non-Participating	736710	4787579	28	53	49	46	37	31	26	18	0	0	0
2516	Year-Round Residence	Non-Participating	730621	4778434	28	54	50	46	38	31	25	18	0	0	0
385	Year-Round Residence	Non-Participating	724681	4786279	28	54	49	46	38	31	25	18	0	0	0
1943	Year-Round Residence	Non-Participating	729082	4788371	28	54	50	47	38	31	25	15	0	0	0
2192	Year-Round Residence	Non-Participating	736674	4788166	28	53	49	46	37	31	26	18	0	0	0
2194	Year-Round Residence	Non-Participating	736679	4788127	28	53	49	46	37	31	26	18	0	0	0
2217	Year-Round Residence	Non-Participating	736777	4787316	28	53	49	46	37	31	26	18	0	0	0
2315	Year-Round Residence	Non-Participating	736722	4786667	28	53	49	46	37	31	26	18	0	0	0
2317	Year-Round Residence	Non-Participating	736729	4786781	28	53	49	46	37	31	26	18	0	0	0
2557	Year-Round Residence	Non-Participating	736686	4787998	28	53	49	46	37	31	26	18	0	0	0
391	Year-Round Residence	Non-Participating	724747	4786407	28	54	49	46	37	31	25	18	0	0	0
544	Year-Round Residence	Non-Participating	723428	4781440	28	53	49	46	37	31	25	18	0	0	0
1805	Year-Round Residence	Non-Participating	727938	4788020	28	54	50	47	38	31	25	16	0	0	0
1923	Year-Round Residence	Non-Participating	729810	4788796	28	54	50	47	38	31	25	15	0	0	0
2078	Year-Round Residence	Non-Participating	735000	4790405	28	53	49	46	37	31	26	19	0	0	0
2139	Year-Round Residence	Non-Participating	735694	4789946	28	53	49	46	37	31	26	18	0	0	0
2188	Year-Round Residence	Non-Participating	736674	4788266	28	53	49	46	37	31	25	18	0	0	0
2202	Year-Round Residence	Non-Participating	736753	4787907	28	53	49	46	37	31	25	18	0	0	0
2207	Year-Round Residence	Non-Participating	736755	4787818	28	53	49	46	37	31	25	18	0	0	0
2218	Year-Round Residence	Non-Participating	736792	4787247	28	53	49	46	37	31	25	18	0	0	0
2225	Year-Round Residence	Non-Participating	730692	4778401	28	54	50	46	38	31	25	17	0	0	0
2257	Year-Round Residence	Non-Participating	735842	4783952	28	54	50	46	38	31	25	16	0	0	0
2258	Year-Round Residence	Non-Participating	735841	4784014	28	54	50	46	38	31	25	16	0	0	0
2314	Year-Round Residence	Non-Participating	736709	4786531	28	53	49	46	37	31	26	18	0	0	0
2335	Year-Round Residence	Non-Participating	736785	4787141	28	53	49	46	37	31	25	18	0	0	0
2372	Year-Round Residence	Non-Participating	723692	4783330	28	53	49	46	37	31	25	18	0	0	0
2375	Year-Round Residence	Non-Participating	723706	4783461	28	53	49	46	37	31	25	17	0	0	0
88	Year-Round Residence	Non-Participating	723418	4781209	28	53	49	46	37	31	25	18	0	0	0
1921	Year-Round Residence	Non-Participating	729631	4788743	28	54	50	47	38	31	25	15	0	0	0
1952	Year-Round Residence	Non-Participating	730605	4789464	28	54	50	46	38	31	25	16	0	0	0
2030	Year-Round Residence	Non-Participating	732587	4790483	28	52	48	45	37	31	26	19	0	0	0
2031	Year-Round Residence	Non-Participating	732470	4790460	28	52	48	45	37	31	26	19	0	0	0
2196	Year-Round Residence	Non-Participating	736754	4788036	28	53	49	46	37	31	25	18	0	0	0
2199	Year-Round Residence	Non-Participating	736755	4788000	28	53	49	46	37	31	25	18	0	0	0
2200	Year-Round Residence	Non-Participating	736757	4787969	28	53	49	46	37	31	25	18	0	0	0
2203	Year-Round Residence	Non-Participating	736756	4787937	28	53	49	46	37	31	25	18	0	0	0
2205	Year-Round Residence	Non-Participating	736761	4787875	28	53	49	46	37	31	25	18	0	0	0
2222	Year-Round Residence	Non-Participating	730613	4778342	28	54	49	46	37	31	25	17	0	0	0
2313	Year-Round Residence	Non-Participating	736737	4786397	28	53	49	46	37	31	25	17	0	0	0
2334	Year-Round Residence	Non-Participating	736832	4787058	28	53	49	46	37	31	25	18	0	0	0
2405	Year-Round Residence	Non-Participating	723944	4784539	28	53	49	45	37	31	25	18	0	0	0
2474	Year-Round Residence	Non-Participating	732389	4790405	28	52	48	45	37	31	26	19	0	0	0
392	Year-Round Residence	Non-Participating	724716	4786482	28	53	49	46	37	31	25	17	0	0	0
1945	Year-Round Residence	Non-Participating	729001	4788494	28	54	50	46	38	31	25	15	0	0	0
2138	Year-Round Residence	Non-Participating	735687	4789996	28	53	49	46	37	31	25	18	0	0	0
2189	Year-Round Residence	Non-Participating	736739	4788175	28	53	49	46	37	31	25	18	0	0	0
2266	Year-Round Residence	Non-Participating	736089	4784337	28	54	49	46	38	31	25	16	0	0	0
2406	Year-Round Residence	Non-Participating	723816	4784489	28	53	49	46	37	31	25	17	0	0	0
542	Year-Round Residence	Non-Participating	723369	4781440	28	53	49	46	37	31	25	18	0	0	0
564	Year-Round Residence	Non-Participating	723347	4781482	28	53	49	46	37	31	25	18	0	0	0
1854	Year-Round Residence	Non-Participating	727925	4788172	28	54	50	46	38	31	25	15	0	0	0
1856	Year-Round Residence	Non-Participating	727873	4788158	28	54	50	46	38	31	25	15	0	0	0
1936	Year-Round Residence	Non-Participating	728900	4788525	28	54	50	46	38	31	24	14	0	0	0
1937	Year-Round Residence	Non-Participating	728629	4788366	28	54	50	46	38	31	24	15	0	0	0
2140	Year-Round Residence	Non-Participating	735774	4789961	28	53	49	45	37	31	25	18	0	0	0

Table 7-1B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Residential and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
2261	Year-Round Residence	Non-Participating	736072	4784178	28	54	49	46	37	31	25	16	0	0	0
2262	Year-Round Residence	Non-Participating	736066	4784166	28	54	49	46	37	31	25	16	0	0	0
2263	Year-Round Residence	Non-Participating	736067	4784217	28	54	49	46	38	31	25	16	0	0	0
2265	Year-Round Residence	Non-Participating	736093	4784286	28	54	49	46	38	31	25	16	0	0	0
2373	Year-Round Residence	Non-Participating	723586	4783349	28	53	49	46	37	31	25	17	0	0	0
2454	Year-Round Residence	Non-Participating	728560	4788357	28	54	50	46	38	31	24	15	0	0	0
2458	Year-Round Residence	Non-Participating	728750	4788470	28	54	50	46	38	31	24	14	0	0	0
93	Year-Round Residence	Non-Participating	723342	4781297	28	53	49	46	37	31	25	18	0	0	0
540	Year-Round Residence	Non-Participating	723340	4781421	28	53	49	46	37	31	25	18	0	0	0
1815	Year-Round Residence	Non-Participating	724723	4786553	28	53	49	46	37	31	25	17	0	0	0
1879	Year-Round Residence	Non-Participating	728283	4788337	28	54	50	46	38	31	24	15	0	0	0
1949	Year-Round Residence	Non-Participating	730297	4789371	28	54	50	46	38	31	24	15	0	0	0
2204	Year-Round Residence	Non-Participating	736864	4787871	28	53	49	46	37	31	25	17	0	0	0
2260	Year-Round Residence	Non-Participating	736054	4784087	28	54	49	46	37	31	25	16	0	0	0
2264	Year-Round Residence	Non-Participating	736102	4784212	28	54	49	46	37	31	25	16	0	0	0
2304	Year-Round Residence	Non-Participating	736758	4785949	28	53	49	46	37	31	25	17	0	0	0
2308	Year-Round Residence	Non-Participating	736799	4786196	28	53	49	46	37	31	25	17	0	0	0
2330	Year-Round Residence	Non-Participating	736919	4787055	28	53	49	46	37	31	25	17	0	0	0
2374	Year-Round Residence	Non-Participating	723573	4783399	28	53	49	46	37	31	25	17	0	0	0
2505	Year-Round Residence	Non-Participating	736053	4784022	28	54	49	46	37	31	25	15	0	0	0
24	Year-Round Residence	Non-Participating	723312	4781630	28	53	49	46	37	30	25	18	0	0	0
120	Year-Round Residence	Non-Participating	723336	4782228	28	53	49	46	37	30	25	17	0	0	0
297	Year-Round Residence	Non-Participating	723995	4785107	28	53	49	45	37	31	25	17	0	0	0
566	Year-Round Residence	Non-Participating	723307	4781505	28	53	49	45	37	30	25	18	0	0	0
749	Year-Round Residence	Non-Participating	723311	4782116	28	53	49	46	37	30	25	17	0	0	0
965	Year-Round Residence	Non-Participating	723998	4785063	28	53	49	45	37	31	25	17	0	0	0
1862	Year-Round Residence	Non-Participating	726906	4787948	28	54	49	46	37	31	24	15	0	0	0
1880	Year-Round Residence	Non-Participating	728382	4788437	28	54	50	46	38	31	24	14	0	0	0
1881	Year-Round Residence	Non-Participating	728450	4788446	28	54	50	46	38	31	24	14	0	0	0
1934	Year-Round Residence	Non-Participating	728519	4788459	28	54	50	46	38	31	24	14	0	0	0
1947	Year-Round Residence	Non-Participating	730111	4789293	28	54	50	46	37	31	24	15	0	0	0
2028	Year-Round Residence	Non-Participating	732212	4790397	28	52	47	44	37	31	25	18	0	0	0
2269	Year-Round Residence	Non-Participating	736069	4784476	28	53	49	45	37	31	25	16	0	0	0
2307	Year-Round Residence	Non-Participating	736825	4786087	28	53	49	46	37	31	25	16	0	0	0
2455	Year-Round Residence	Non-Participating	728618	4788459	28	54	50	46	38	31	24	14	0	0	0
2559	Year-Round Residence	Non-Participating	727259	4788049	28	54	50	46	37	31	24	15	0	0	0
538	Year-Round Residence	Non-Participating	723277	4781444	27	53	49	45	37	30	25	17	0	0	0
1861	Year-Round Residence	Non-Participating	727916	4788320	27	54	50	46	37	31	24	14	0	0	0
2146	Year-Round Residence	Non-Participating	735894	4789954	27	53	49	45	37	30	25	17	0	0	0
2167	Year-Round Residence	Non-Participating	736664	4788820	27	53	49	45	37	30	25	17	0	0	0
2376	Year-Round Residence	Non-Participating	723497	4783399	27	53	49	46	37	31	25	16	0	0	0
2430	Year-Round Residence	Non-Participating	728142	4788363	27	54	50	46	37	31	24	14	0	0	0
2432	Year-Round Residence	Non-Participating	728271	4788433	27	54	50	46	37	31	24	14	0	0	0
135	Year-Round Residence	Non-Participating	723282	4782351	27	53	49	45	37	30	25	17	0	0	0
499	Year-Round Residence	Non-Participating	723254	4781512	27	53	49	45	37	30	25	17	0	0	0
1817	Year-Round Residence	Non-Participating	724710	4786663	27	53	49	46	37	30	24	16	0	0	0
1859	Year-Round Residence	Non-Participating	727733	4788303	27	54	49	46	37	31	24	14	0	0	0
2026	Year-Round Residence	Non-Participating	732575	4790786	27	53	49	45	37	30	25	17	0	0	0
2170	Year-Round Residence	Non-Participating	736676	4788862	27	53	49	45	37	30	25	17	0	0	0
2427	Year-Round Residence	Non-Participating	727827	4788308	27	54	50	46	37	31	24	14	0	0	0
2558	Year-Round Residence	Non-Participating	727356	4788185	27	54	49	46	37	30	24	15	0	0	0
529	Year-Round Residence	Non-Participating	723234	4782100	27	53	49	45	37	30	24	17	0	0	0
537	Year-Round Residence	Non-Participating	723214	4781436	27	53	49	45	37	30	24	17	0	0	0
758	Year-Round Residence	Non-Participating	723231	4782210	27	53	49	45	37	30	24	17	0	0	0
1273	Year-Round Residence	Non-Participating	723280	4782479	27	53	49	45	37	30	24	17	0	0	0
1818	Year-Round Residence	Non-Participating	724717	4786730	27	53	49	46	37	30	24	16	0	0	0

Table 7-1B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Residential and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated 16 Hz	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			31.5	63	125	250	500	1000	2000	4000	8000
1863	Year-Round Residence	Non-Participating	727096	4787996	27	53	49	46	37	30	24	15	0	0	0
1866	Year-Round Residence	Non-Participating	726621	4787943	27	53	49	46	37	30	24	15	0	0	0
1919	Year-Round Residence	Non-Participating	729557	4789095	27	54	49	46	37	30	24	14	0	0	0
2017	Year-Round Residence	Non-Participating	732004	4790432	27	52	48	44	36	30	25	17	0	0	0
2147	Year-Round Residence	Non-Participating	736003	4789923	27	53	49	45	37	30	25	17	0	0	0
2164	Year-Round Residence	Non-Participating	736642	4788964	27	53	49	45	37	30	25	17	0	0	0
2172	Year-Round Residence	Non-Participating	736723	4788792	27	53	49	45	37	30	25	17	0	0	0
2174	Year-Round Residence	Non-Participating	736732	4788744	27	53	49	45	37	30	25	17	0	0	0
2377	Year-Round Residence	Non-Participating	723413	4783398	27	53	49	46	37	30	24	16	0	0	0
123	Year-Round Residence	Non-Participating	723214	4782277	27	53	49	45	37	30	24	16	0	0	0
773	Year-Round Residence	Non-Participating	723235	4782323	27	53	49	45	37	30	24	16	0	0	0
1819	Year-Round Residence	Non-Participating	724716	4786795	27	53	49	46	37	30	24	16	0	0	0
2015	Year-Round Residence	Non-Participating	731855	4790427	27	52	48	45	37	30	25	17	0	0	0
2023	Year-Round Residence	Non-Participating	732580	4790831	27	52	48	45	37	30	24	17	0	0	0
2171	Year-Round Residence	Non-Participating	736722	4788846	27	53	49	45	37	30	24	17	0	0	0
2176	Year-Round Residence	Non-Participating	736802	4788596	27	53	48	45	37	30	25	17	0	0	0
2349	Year-Round Residence	Non-Participating	723238	4782596	27	53	49	45	37	30	24	16	0	0	0
1835	Year-Round Residence	Non-Participating	726302	4787891	27	53	49	46	37	30	24	15	0	0	0
1976	Year-Round Residence	Non-Participating	731433	4789966	27	51	47	44	36	30	25	17	0	0	0
1977	Year-Round Residence	Non-Participating	731454	4790085	27	51	47	44	36	30	25	17	0	0	0
1999	Year-Round Residence	Non-Participating	731410	4790353	27	53	48	45	37	30	24	16	0	0	0
2166	Year-Round Residence	Non-Participating	736725	4788906	27	53	49	45	36	30	24	17	0	0	0
2354	Year-Round Residence	Non-Participating	723274	4782903	27	53	49	45	37	30	24	16	0	0	0
2355	Year-Round Residence	Non-Participating	723282	4783000	27	53	49	45	37	30	24	16	0	0	0
2370	Year-Round Residence	Non-Participating	723335	4783319	27	53	49	45	37	30	24	16	0	0	0
2378	Year-Round Residence	Non-Participating	723359	4783384	27	53	49	45	37	30	24	16	0	0	0
2528	Year-Round Residence	Non-Participating	724725	4786856	27	53	49	46	37	30	24	16	0	0	0
1832	Year-Round Residence	Non-Participating	725919	4787766	27	53	49	46	37	30	24	15	0	0	0
2163	Year-Round Residence	Non-Participating	736731	4788982	27	53	48	45	36	30	24	16	0	0	0
2359	Year-Round Residence	Non-Participating	723274	4783093	27	53	49	45	37	30	24	16	0	0	0
2361	Year-Round Residence	Non-Participating	723274	4783171	27	53	49	45	37	30	24	16	0	0	0
2365	Year-Round Residence	Non-Participating	723271	4783224	27	53	49	45	37	30	24	15	0	0	0
2371	Year-Round Residence	Non-Participating	723290	4783314	27	53	49	45	37	30	24	15	0	0	0
2465	Year-Round Residence	Non-Participating	728665	4788839	27	53	49	46	37	30	23	13	0	0	0
2469	Year-Round Residence	Non-Participating	731467	4790299	27	52	48	45	36	30	24	16	0	0	0
2524	Year-Round Residence	Non-Participating	723308	4783390	27	53	49	45	37	30	24	15	0	0	0
1829	Year-Round Residence	Non-Participating	725657	4787673	27	53	49	46	37	30	24	15	0	0	0
1890	Year-Round Residence	Non-Participating	728777	4788956	27	53	49	46	37	30	23	13	0	0	0
1892	Year-Round Residence	Non-Participating	729056	4789055	27	53	49	46	37	30	23	13	0	0	0
2162	Year-Round Residence	Non-Participating	736654	4789248	27	52	48	45	36	30	24	16	0	0	0
2337	Year-Round Residence	Non-Participating	737170	4787082	27	53	49	45	36	30	24	16	0	0	0
2341	Year-Round Residence	Non-Participating	728289	4777946	27	53	49	45	37	30	24	15	0	0	0
2356	Year-Round Residence	Non-Participating	723205	4783029	27	53	49	45	37	30	24	15	0	0	0
2468	Year-Round Residence	Non-Participating	731504	4790322	27	52	48	44	36	30	24	16	0	0	0
2525	Year-Round Residence	Non-Participating	723264	4783391	27	53	49	45	37	30	24	15	0	0	0
96	Year-Round Residence	Non-Participating	723079	4781432	27	53	48	45	36	30	24	16	0	0	0
1828	Year-Round Residence	Non-Participating	725586	4787644	27	53	49	46	37	30	23	15	0	0	0
1891	Year-Round Residence	Non-Participating	728702	4788980	27	53	49	46	37	30	23	12	0	0	0
1972	Year-Round Residence	Non-Participating	731536	4789879	27	50	46	42	36	30	25	17	0	0	0
1994	Year-Round Residence	Non-Participating	731211	4790325	27	52	48	45	36	30	24	15	0	0	0
2000	Year-Round Residence	Non-Participating	731454	4790356	27	52	48	44	36	30	24	16	0	0	0
2001	Year-Round Residence	Non-Participating	731426	4790400	27	52	48	45	36	30	24	15	0	0	0
2008	Year-Round Residence	Non-Participating	731581	4790400	27	52	48	44	36	30	24	16	0	0	0
2066	Year-Round Residence	Non-Participating	734202	4790869	27	51	47	43	36	30	25	17	0	0	0
2067	Year-Round Residence	Non-Participating	734153	4790814	27	50	46	43	36	30	25	17	0	0	0
2160	Year-Round Residence	Non-Participating	736646	4789311	27	52	48	45	36	30	24	16	0	0	0

Table 7-1B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Residential and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
2389	Year-Round Residence	Non-Participating	723249	4783557	27	53	49	45	36	30	24	15	0	0	0
2392	Year-Round Residence	Non-Participating	723262	4783615	27	53	49	45	37	30	24	15	0	0	0
2394	Year-Round Residence	Non-Participating	723320	4783716	27	52	48	45	36	30	24	15	0	0	0
2521	Year-Round Residence	Non-Participating	729351	4777803	27	53	49	45	37	30	23	14	0	0	0
1888	Year-Round Residence	Non-Participating	728539	4788958	27	53	49	46	37	30	23	12	0	0	0
1889	Year-Round Residence	Non-Participating	728599	4788962	27	53	49	46	37	30	23	12	0	0	0
2042	Year-Round Residence	Non-Participating	732710	4791050	27	52	48	45	36	30	24	16	0	0	0
2159	Year-Round Residence	Non-Participating	736644	4789350	27	52	48	45	36	30	24	16	0	0	0
2350	Year-Round Residence	Non-Participating	723073	4782637	27	53	49	45	36	30	24	15	0	0	0
2364	Year-Round Residence	Non-Participating	723170	4783147	27	53	49	45	36	30	24	15	0	0	0
2393	Year-Round Residence	Non-Participating	723242	4783662	27	53	49	45	36	30	24	15	0	0	0
2530	Year-Round Residence	Non-Participating	725469	4787623	27	53	49	45	37	30	23	14	0	0	0
2533	Year-Round Residence	Non-Participating	725758	4787779	27	53	49	45	37	30	23	14	0	0	0
1870	Year-Round Residence	Non-Participating	728007	4788548	27	53	48	45	37	30	23	13	0	0	0
1883	Year-Round Residence	Non-Participating	728310	4788942	27	53	49	46	37	30	23	12	0	0	0
1970	Year-Round Residence	Non-Participating	731476	4789897	27	49	45	42	36	30	24	17	0	0	0
1996	Year-Round Residence	Non-Participating	731220	4790411	27	52	48	45	36	30	24	15	0	0	0
1997	Year-Round Residence	Non-Participating	731303	4790406	27	52	48	45	36	30	24	15	0	0	0
2007	Year-Round Residence	Non-Participating	731497	4790456	27	52	48	44	36	30	24	15	0	0	0
2011	Year-Round Residence	Non-Participating	731499	4790533	27	52	48	45	36	30	24	15	0	0	0
2022	Year-Round Residence	Non-Participating	732580	4791071	27	53	48	45	36	30	24	15	0	0	0
2397	Year-Round Residence	Non-Participating	723232	4783823	27	53	49	45	36	30	23	15	0	0	0
2398	Year-Round Residence	Non-Participating	723254	4783908	27	53	49	45	36	30	23	15	0	0	0
2531	Year-Round Residence	Non-Participating	725557	4787704	27	53	49	45	37	30	23	14	0	0	0
1882	Year-Round Residence	Non-Participating	728249	4788929	26	53	49	46	37	30	23	12	0	0	0
1984	Year-Round Residence	Non-Participating	730573	4790171	26	53	49	45	36	30	23	13	0	0	0
1989	Year-Round Residence	Non-Participating	730927	4790091	26	52	48	44	36	30	24	15	0	0	0
2158	Year-Round Residence	Non-Participating	736637	4789478	26	52	48	45	36	29	24	16	0	0	0
1824	Year-Round Residence	Non-Participating	725146	4787542	26	53	49	45	36	29	23	14	0	0	0
1884	Year-Round Residence	Non-Participating	728189	4788929	26	53	49	45	37	29	23	12	0	0	0
2013	Year-Round Residence	Non-Participating	731499	4790627	26	52	48	45	36	30	23	15	0	0	0
2069	Year-Round Residence	Non-Participating	734332	4790896	26	50	46	43	35	30	24	17	0	0	0
2462	Year-Round Residence	Non-Participating	728545	4789106	26	53	49	46	37	29	22	12	0	0	0
1985	Year-Round Residence	Non-Participating	730480	4790202	26	53	49	45	36	29	23	13	0	0	0
1988	Year-Round Residence	Non-Participating	730748	4790300	26	52	48	45	36	29	23	14	0	0	0
1992	Year-Round Residence	Non-Participating	730962	4790378	26	52	48	45	36	29	23	14	0	0	0
1993	Year-Round Residence	Non-Participating	730875	4790394	26	52	48	45	36	29	23	14	0	0	0
2388	Year-Round Residence	Non-Participating	723259	4783501	26	52	48	44	36	29	23	15	0	0	0
2490	Year-Round Residence	Non-Participating	736560	4789734	26	52	48	45	36	29	23	15	0	0	0
2084	Year-Round Residence	Non-Participating	731224	4790566	26	52	48	45	36	29	23	14	0	0	0
2577	Year-Round Residence	Non-Participating	725488	4787856	26	53	49	45	36	29	23	13	0	0	0
1823	Year-Round Residence	Non-Participating	724992	4787558	26	53	49	45	36	29	23	13	0	0	0
1873	Year-Round Residence	Non-Participating	727843	4788899	26	53	49	45	36	29	22	12	0	0	0
1877	Year-Round Residence	Non-Participating	727966	4788988	26	53	49	45	36	29	22	11	0	0	0
1954	Year-Round Residence	Non-Participating	730568	4789580	26	50	46	43	36	30	23	14	0	0	0
1980	Year-Round Residence	Non-Participating	730493	4790346	26	53	49	45	36	29	22	12	0	0	0
1982	Year-Round Residence	Non-Participating	730587	4790367	26	53	48	45	36	29	22	13	0	0	0
2119	Year-Round Residence	Non-Participating	731488	4790840	26	52	48	45	36	29	23	14	0	0	0
2184	Year-Round Residence	Non-Participating	737188	4788583	26	52	48	45	36	29	23	15	0	0	0
2576	Year-Round Residence	Non-Participating	725366	4787833	26	53	49	45	36	29	22	13	0	0	0
1874	Year-Round Residence	Non-Participating	727838	4788994	26	53	49	45	36	29	22	11	0	0	0
1910	Year-Round Residence	Non-Participating	730043	4790133	26	53	49	45	36	29	22	12	0	0	0
1978	Year-Round Residence	Non-Participating	730413	4790354	26	53	49	45	36	29	22	12	0	0	0
2071	Year-Round Residence	Non-Participating	734699	4790890	26	50	46	42	35	29	24	16	0	0	0
2121	Year-Round Residence	Non-Participating	731533	4790921	26	52	48	45	36	29	23	13	0	0	0
2122	Year-Round Residence	Non-Participating	731564	4790911	26	52	48	45	36	29	23	14	0	0	0

Table 7-1B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Residential and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
2142	Year-Round Residence	Non-Participating	735766	4790043	26	49	45	42	35	29	24	17	0	0	0
2523	Year-Round Residence	Non-Participating	722857	4782701	26	52	48	45	36	29	23	14	0	0	0
2540	Year-Round Residence	Non-Participating	730292	4790254	26	52	48	45	36	29	22	12	0	0	0
2123	Year-Round Residence	Non-Participating	731516	4791015	26	52	48	45	36	29	22	13	0	0	0
2153	Year-Round Residence	Non-Participating	736627	4789878	26	52	48	44	35	29	23	14	0	0	0
2156	Year-Round Residence	Non-Participating	736733	4789731	26	52	48	44	36	29	23	14	0	0	0
2539	Year-Round Residence	Non-Participating	730293	4790345	26	52	48	45	36	29	22	12	0	0	0
2560	Year-Round Residence	Non-Participating	727231	4788142	26	50	46	43	36	29	23	14	0	0	0
1893	Year-Round Residence	Non-Participating	729121	4789335	26	52	48	44	36	29	22	11	0	0	0
2070	Year-Round Residence	Non-Participating	734179	4791180	26	50	46	43	35	29	23	15	0	0	0
2073	Year-Round Residence	Non-Participating	734724	4791056	26	50	46	43	35	29	23	15	0	0	0
2155	Year-Round Residence	Non-Participating	736699	4789862	26	52	48	44	35	29	23	14	0	0	0
2270	Year-Round Residence	Non-Participating	735986	4784641	26	49	45	42	35	30	23	13	0	0	0
2272	Year-Round Residence	Non-Participating	735975	4784825	26	48	44	41	35	30	23	15	0	0	0
2411	Year-Round Residence	Non-Participating	723904	4785039	26	49	45	42	35	29	23	15	0	0	0
2152	Year-Round Residence	Non-Participating	736604	4790048	26	52	48	44	35	28	22	14	0	0	0
2467	Year-Round Residence	Non-Participating	731443	4789807	26	48	43	40	35	29	23	15	0	0	0
1915	Year-Round Residence	Non-Participating	730210	4790335	25	52	48	44	36	29	22	11	0	0	0
498	Year-Round Residence	Non-Participating	722624	4781440	25	52	48	44	35	28	22	13	0	0	0
1820	Year-Round Residence	Non-Participating	724388	4787434	25	52	48	45	35	28	21	12	0	0	0
1821	Year-Round Residence	Non-Participating	724525	4787500	25	52	48	45	36	28	22	12	0	0	0
2396	Year-Round Residence	Non-Participating	723257	4783758	25	49	45	42	35	29	23	14	0	0	0
1896	Year-Round Residence	Non-Participating	729270	4790127	25	52	48	44	35	28	21	9	0	0	0
1900	Year-Round Residence	Non-Participating	729115	4790291	25	52	48	44	35	28	20	8	0	0	0
2081	Year-Round Residence	Non-Participating	734171	4791590	25	51	46	43	35	28	22	13	0	0	0
1779	Year-Round Residence	Non-Participating	723714	4778516	24	51	47	44	34	27	21	12	0	0	0
2459	Year-Round Residence	Non-Participating	727853	4788451	24	50	46	42	35	28	21	9	0	0	0
772	Year-Round Residence	Non-Participating	722108	4781773	24	51	47	44	34	27	20	10	0	0	0
2127	Year-Round Residence	Non-Participating	723488	4787173	24	52	47	44	35	27	20	9	0	0	0
1901	Year-Round Residence	Non-Participating	729631	4790404	24	51	46	43	35	27	20	9	0	0	0
2128	Year-Round Residence	Non-Participating	723467	4787229	24	52	47	44	34	27	20	9	0	0	0
2537	Year-Round Residence	Non-Participating	730171	4790376	24	49	45	42	34	28	21	11	0	0	0
102	Year-Round Residence	Non-Participating	722022	4781838	24	51	47	44	34	27	20	10	0	0	0
1912	Year-Round Residence	Non-Participating	730109	4790278	24	49	45	42	34	28	21	11	0	0	0
1897	Year-Round Residence	Non-Participating	729491	4790186	24	50	46	42	34	27	20	9	0	0	0
1760	Year-Round Residence	Non-Participating	723367	4778428	24	51	47	43	34	26	20	10	0	0	0
2538	Year-Round Residence	Non-Participating	730160	4790335	24	49	45	41	34	27	20	10	0	0	0
2573	Year-Round Residence	Non-Participating	723270	4778548	24	51	47	43	34	26	20	10	0	0	0
1777	Year-Round Residence	Non-Participating	723200	4778549	24	51	47	43	34	26	19	10	0	0	0
619	Year-Round Residence	Non-Participating	721961	4781795	23	50	46	43	34	27	20	10	0	0	0
1916	Year-Round Residence	Non-Participating	730043	4790388	23	49	44	41	34	27	20	10	0	0	0
109	Year-Round Residence	Non-Participating	721704	4782014	23	51	47	43	34	26	19	8	0	0	0
1904	Year-Round Residence	Non-Participating	729811	4790438	23	49	45	42	34	27	20	9	0	0	0
1758	Year-Round Residence	Non-Participating	723195	4778394	23	51	47	43	34	26	19	9	0	0	0
1762	Year-Round Residence	Non-Participating	723007	4778538	23	51	47	43	34	26	19	9	0	0	0
1905	Year-Round Residence	Non-Participating	729753	4790321	23	49	45	41	34	27	20	9	0	0	0
1909	Year-Round Residence	Non-Participating	729946	4790346	23	48	44	41	34	27	20	9	0	0	0
740	Year-Round Residence	Non-Participating	721609	4782061	23	51	47	43	34	26	19	8	0	0	0
1757	Year-Round Residence	Non-Participating	723048	4778428	23	51	47	43	34	26	19	9	0	0	0
51	Year-Round Residence	Non-Participating	722443	4779120	23	51	47	43	33	26	19	9	0	0	0
1770	Seasonal Residence	Non-Participating	722669	4778763	23	51	47	43	33	26	18	9	0	0	0
636	Year-Round Residence	Non-Participating	722415	4779079	23	51	46	43	33	26	18	8	0	0	0
1740	Year-Round Residence	Non-Participating	722934	4778309	23	51	46	43	33	25	18	8	0	0	0
1768	Year-Round Residence	Non-Participating	722474	4778776	23	50	46	43	33	25	18	8	0	0	0
771	Year-Round Residence	Non-Participating	721370	4782224	23	50	46	43	33	25	18	7	0	0	0
1738	Year-Round Residence	Non-Participating	722592	4778523	23	50	46	43	33	25	18	7	0	0	0

Table 7-1B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Residential and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
1734	Year-Round Residence	Non-Participating	722431	4778504	22	50	46	43	33	25	17	7	0	0	0
1767	Year-Round Residence	Non-Participating	722328	4778577	22	50	46	42	33	25	17	6	0	0	0
1736	Year-Round Residence	Non-Participating	722344	4778509	22	50	46	42	33	25	17	6	0	0	0
1907	Year-Round Residence	Non-Participating	729839	4790256	22	46	42	38	32	26	18	7	0	0	0
1764	Year-Round Residence	Non-Participating	722120	4778475	22	50	46	42	32	24	16	5	0	0	0
1822	Year-Round Residence	Non-Participating	724662	4787532	22	46	42	39	32	26	18	6	0	0	0
1761	Year-Round Residence	Non-Participating	722000	4778412	21	50	46	42	32	24	16	5	0	0	0
698	Year-Round Residence	Non-Participating	720839	4780806	21	50	46	42	32	24	16	4	0	0	0
1299	Year-Round Residence	Non-Participating	720889	4780725	21	50	46	42	32	24	16	4	0	0	0
1763	Year-Round Residence	Non-Participating	721886	4778370	21	50	46	42	32	24	16	4	0	0	0
663	Year-Round Residence	Non-Participating	720857	4780094	21	50	46	42	32	23	15	3	0	0	0
1752	Year-Round Residence	Non-Participating	721828	4778320	21	50	46	42	32	23	15	4	0	0	0
2536	Year-Round Residence	Non-Participating	729933	4790236	21	44	40	36	32	26	17	5	0	0	0
59	Year-Round Residence	Non-Participating	720853	4779966	21	50	46	42	32	23	15	3	0	0	0
61	Year-Round Residence	Non-Participating	720855	4780017	21	50	46	42	32	23	15	3	0	0	0
1751	Year-Round Residence	Non-Participating	721766	4778297	21	50	46	42	32	23	15	3	0	0	0
63	Year-Round Residence	Non-Participating	720884	4779707	21	50	45	42	32	23	15	3	0	0	0
633	Year-Round Residence	Non-Participating	720859	4779902	21	50	46	42	32	23	15	3	0	0	0
664	Year-Round Residence	Non-Participating	720798	4780006	21	50	45	42	32	23	15	3	0	0	0
1728	Year-Round Residence	Non-Participating	721718	4778272	21	50	45	42	32	23	15	3	0	0	0
55	Year-Round Residence	Non-Participating	720962	4779430	21	50	45	42	32	23	15	2	0	0	0
1749	Year-Round Residence	Non-Participating	721672	4778236	21	50	45	42	32	23	15	3	0	0	0
496	Year-Round Residence	Non-Participating	720961	4779346	21	49	45	42	32	23	15	2	0	0	0
642	Year-Round Residence	Non-Participating	721053	4779170	21	49	45	42	32	23	15	2	0	0	0
513	Year-Round Residence	Non-Participating	720845	4779369	21	49	45	42	31	23	14	2	0	0	0
1746	Year-Round Residence	Non-Participating	721601	4778197	21	49	45	42	31	23	14	2	0	0	0
1750	Year-Round Residence	Non-Participating	721533	4778157	21	49	45	42	31	23	14	2	0	0	0
56	Year-Round Residence	Non-Participating	720743	4779426	20	49	45	42	31	23	14	1	0	0	0
1771	Seasonal Residence	Non-Participating	720979	4778872	20	49	45	41	31	23	14	1	0	0	0
1772	Seasonal Residence	Non-Participating	721001	4778885	20	49	45	42	31	23	14	1	0	0	0
1773	Year-Round Residence	Non-Participating	720944	4778953	20	49	45	41	31	23	14	1	0	0	0
1726	Year-Round Residence	Non-Participating	721294	4778262	20	49	45	41	31	22	14	1	0	0	0
1788	Year-Round Residence	Non-Participating	720879	4778924	20	49	45	41	31	22	14	1	0	0	0
1744	Year-Round Residence	Non-Participating	721461	4778113	20	49	45	41	31	22	14	1	0	0	0
1741	Year-Round Residence	Non-Participating	721304	4777962	20	49	45	41	31	22	13	0	0	0	0
1785	Year-Round Residence	Non-Participating	721088	4778242	20	49	45	41	31	22	13	0	0	0	0
1742	Year-Round Residence	Non-Participating	721379	4778035	20	49	45	41	31	22	14	1	0	0	0
1783	Year-Round Residence	Non-Participating	721189	4778126	20	49	45	41	31	22	13	0	0	0	0
1787	Seasonal Residence	Non-Participating	720998	4778254	20	49	45	41	31	22	13	0	0	0	0
1732	Year-Round Residence	Non-Participating	721306	4778055	15	40	36	32	27	19	9	0	0	0	0
Summary of Maximum and Minimum Sound Levels for Non-Participating Residential Receptors															
18	Year-Round Residence	Non-Participating	729759	4781748	45	64	60	57	51	46	43	40	32	13	0
1732	Year-Round Residence	Non-Participating	721306	4778055	15	40	36	32	27	19	9	0	0	0	0

Table 7-2A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Residential and Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated 16 Hz	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			31.5	63	125	250	500	1000	2000	4000	8000
10	Year-Round Residence	Participating	726616	4781610	40	61	56	53	46	42	38	35	26	4	0
11	Year-Round Residence	Participating	727047	4781195	37	59	54	51	44	39	35	31	19	0	0
19	Year-Round Residence	Participating	725976	4781634	43	63	59	56	49	44	41	38	31	14	0
20	Year-Round Residence	Participating	726029	4781640	43	63	59	56	49	44	41	38	31	14	0
28	Year-Round Residence	Participating	726731	4781687	39	60	56	53	46	41	37	34	24	0	0
32	Year-Round Residence	Participating	730330	4781933	43	63	59	56	49	44	41	38	29	8	0
38	Year-Round Residence	Participating	732691	4786818	40	61	57	53	46	41	38	34	23	0	0
41	Year-Round Residence	Participating	722920	4779658	25	51	47	44	35	28	21	13	0	0	0
64	Year-Round Residence	Participating	723856	4780247	29	53	49	46	37	31	26	20	3	0	0
66	Year-Round Residence	Participating	724500	4780277	32	55	51	48	39	34	30	25	11	0	0
110	Year-Round Residence	Participating	728429	4782131	41	61	57	54	48	43	39	36	27	7	0
111	Year-Round Residence	Participating	726184	4781641	43	63	58	55	49	44	41	38	31	14	0
113	Year-Round Residence	Participating	727063	4782089	38	60	55	52	45	40	37	32	22	0	0
114	Year-Round Residence	Participating	729087	4782311	43	63	59	56	50	44	41	38	29	10	0
124	Year-Round Residence	Participating	730830	4782431	39	61	57	54	46	41	38	33	21	0	0
136	Year-Round Residence	Participating	732214	4782780	38	60	56	52	45	40	36	32	21	0	0
144	Year-Round Residence	Participating	732159	4782838	39	60	56	53	46	41	37	33	22	0	0
152	Year-Round Residence	Participating	729924	4782797	43	63	59	56	49	44	41	38	29	8	0
159	Year-Round Residence	Participating	724886	4785919	30	54	50	47	39	32	27	20	2	0	0
162	Year-Round Residence	Participating	731387	4783213	40	61	57	54	46	42	38	34	22	0	0
185	Year-Round Residence	Participating	728950	4783536	43	63	59	56	49	45	42	38	29	6	0
225	Year-Round Residence	Participating	729941	4782898	43	63	59	56	50	45	41	38	29	10	0
237	Year-Round Residence	Participating	728032	4784170	43	63	59	56	49	44	41	37	28	6	0
240	Year-Round Residence	Participating	732858	4784331	42	62	58	55	48	43	40	36	27	1	0
249	Year-Round Residence	Participating	728000	4784310	43	63	59	56	49	44	41	38	29	9	0
251	Year-Round Residence	Participating	725667	4784354	37	58	54	51	44	39	35	31	20	0	0
264	Year-Round Residence	Participating	728039	4784870	42	62	58	55	48	43	40	36	27	2	0
279	Year-Round Residence	Participating	733102	4785204	39	61	56	53	46	41	38	34	22	0	0
296	Year-Round Residence	Participating	725869	4785119	37	59	54	51	44	39	36	32	21	0	0
302	Year-Round Residence	Participating	727207	4785229	43	62	58	55	49	44	41	37	29	10	0
306	Year-Round Residence	Participating	727629	4785253	41	61	57	54	47	43	39	36	27	5	0
314	Year-Round Residence	Participating	731547	4785387	43	63	59	56	49	44	41	38	29	8	0
317	Year-Round Residence	Participating	730450	4785440	39	60	56	53	46	41	37	32	21	0	0
321	Year-Round Residence	Participating	731442	4785480	42	62	58	55	48	44	40	37	28	6	0
322	Year-Round Residence	Participating	731527	4785475	42	63	59	56	49	44	41	37	28	6	0
324	Year-Round Residence	Participating	731722	4785504	43	63	59	56	49	45	41	38	29	9	0
335	Year-Round Residence	Participating	733213	4785400	39	60	56	53	46	41	37	33	21	0	0
337	Year-Round Residence	Participating	731827	4785574	44	63	59	56	50	45	42	38	30	10	0
345	Year-Round Residence	Participating	732784	4785657	42	62	58	55	48	43	40	36	27	6	0
346	Year-Round Residence	Participating	731997	4785587	45	64	60	57	51	46	43	39	32	13	0
347	Year-Round Residence	Participating	732097	4785592	45	64	60	57	51	46	43	40	32	15	0
348	Year-Round Residence	Participating	731516	4785636	41	62	58	55	48	43	40	36	26	1	0
361	Year-Round Residence	Participating	731628	4785808	41	62	58	55	47	43	39	36	26	2	0
363	Year-Round Residence	Participating	730249	4785856	36	59	55	51	44	39	34	29	14	0	0
369	Year-Round Residence	Participating	733265	4786182	41	61	57	54	47	42	39	35	25	2	0
382	Year-Round Residence	Participating	733333	4786373	42	62	58	55	48	43	40	36	27	7	0
386	Year-Round Residence	Participating	731475	4786054	39	60	56	53	46	41	37	33	22	0	0
387	Year-Round Residence	Participating	731566	4786292	39	60	56	53	46	41	37	33	22	0	0
388	Year-Round Residence	Participating	733344	4786497	42	62	58	55	48	43	40	37	28	7	0
437	Year-Round Residence	Participating	729294	4786887	32	56	52	49	41	35	30	22	0	0	0
438	Year-Round Residence	Participating	731559	4784671	45	65	60	57	51	46	43	40	32	12	0
441	Year-Round Residence	Participating	732638	4787604	40	61	57	54	47	42	38	35	25	0	0
443	Year-Round Residence	Participating	730090	4786860	33	57	52	49	41	36	31	23	3	0	0
465	Year-Round Residence	Participating	733507	4786890	44	63	59	56	50	45	42	39	30	9	0
468	Year-Round Residence	Participating	733827	4786895	45	64	60	57	51	46	43	40	32	13	0
488	Year-Round Residence	Participating	724854	4780325	34	56	52	49	41	36	32	28	16	0	0

Table 7-2A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Residential and Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
507	Year-Round Residence	Participating	725696	4783044	36	58	54	51	43	38	35	30	19	0	0
508	Year-Round Residence	Participating	726211	4783486	38	59	55	52	45	40	36	32	20	0	0
510	Year-Round Residence	Participating	729445	4781737	44	63	59	56	50	45	42	39	30	11	0
534	Year-Round Residence	Participating	723384	4780363	27	53	48	45	36	30	24	17	0	0	0
535	Year-Round Residence	Participating	723374	4780474	27	53	49	45	36	30	24	17	0	0	0
556	Year-Round Residence	Participating	726655	4780804	38	59	55	52	45	40	37	33	24	0	0
571	Year-Round Residence	Participating	728944	4781700	41	62	58	55	48	43	40	36	26	2	0
589	Year-Round Residence	Participating	730097	4781781	44	64	60	57	50	45	42	39	31	11	0
597	Year-Round Residence	Participating	731417	4781901	39	60	56	53	46	41	38	34	24	1	0
611	Year-Round Residence	Participating	730245	4781876	43	63	59	56	50	45	42	38	30	10	0
687	Year-Round Residence	Participating	723464	4780583	28	53	49	45	37	30	25	18	0	0	0
723	Year-Round Residence	Participating	727049	4781999	38	59	55	52	45	40	36	32	22	0	0
733	Year-Round Residence	Participating	731288	4782118	39	60	56	53	46	41	37	33	22	0	0
742	Year-Round Residence	Participating	724811	4782002	34	57	52	49	41	36	32	28	15	0	0
764	Year-Round Residence	Participating	732694	4786404	41	61	57	54	47	43	39	36	26	6	0
787	Year-Round Residence	Participating	730190	4782770	42	62	58	55	48	44	40	37	27	5	0
800	Seasonal Residence	Participating	726558	4781760	40	61	57	53	47	42	38	35	26	3	0
801	Seasonal Residence	Participating	726568	4781733	40	61	57	53	47	42	38	35	26	3	0
816	Year-Round Residence	Participating	732259	4783064	41	61	57	54	47	42	39	35	26	6	0
827	Year-Round Residence	Participating	731246	4782826	38	60	56	53	46	41	37	32	18	0	0
836	Year-Round Residence	Participating	732281	4785533	45	64	60	57	51	46	43	40	32	15	0
844	Year-Round Residence	Participating	733859	4783781	34	57	53	50	42	37	32	27	11	0	0
884	Year-Round Residence	Participating	726440	4785186	41	61	57	54	47	42	39	36	27	7	0
919	Year-Round Residence	Participating	729656	4784425	43	63	59	56	49	45	42	38	29	7	0
927	Year-Round Residence	Participating	729397	4784571	43	63	59	56	50	45	42	38	30	10	0
972	Year-Round Residence	Participating	728027	4785222	40	61	56	53	46	41	38	34	23	0	0
980	Year-Round Residence	Participating	727992	4784866	42	62	58	55	48	43	40	37	27	4	0
1009	Year-Round Residence	Participating	728056	4784774	42	62	58	55	48	43	40	37	27	3	0
1018	Year-Round Residence	Participating	730401	4785394	39	60	56	53	46	41	37	32	21	0	0
1041	Year-Round Residence	Participating	732587	4785624	43	63	59	56	49	44	41	38	30	12	0
1042	Year-Round Residence	Participating	732184	4785593	45	64	60	57	51	46	43	40	33	16	0
1055	Year-Round Residence	Participating	725815	4785215	36	58	54	51	43	38	35	30	19	0	0
1084	Year-Round Residence	Participating	726075	4785209	38	59	55	52	45	40	37	33	23	0	0
1109	Year-Round Residence	Participating	732074	4786309	43	63	59	56	49	44	41	38	31	15	0
1128	Year-Round Residence	Participating	732575	4786624	40	61	57	54	47	42	38	34	24	0	0
1137	Year-Round Residence	Participating	732246	4786369	43	63	59	56	50	44	41	38	31	15	0
1138	Year-Round Residence	Participating	733110	4786805	41	62	58	55	48	43	40	36	26	1	0
1140	Year-Round Residence	Participating	732763	4786287	41	62	58	54	48	43	39	36	27	7	0
1182	Year-Round Residence	Participating	732637	4787556	40	61	57	54	47	42	38	35	24	0	0
1248	Seasonal Residence	Participating	723101	4779747	25	52	48	44	35	28	22	14	0	0	0
1258	Year-Round Residence	Participating	728193	4781968	39	60	56	53	46	41	37	33	21	0	0
1282	Year-Round Residence	Participating	724309	4784867	29	54	50	47	38	32	27	20	0	0	0
1297	Year-Round Residence	Participating	726777	4780721	37	58	54	51	44	39	35	31	21	0	0
1651	Year-Round Residence	Participating	726894	4783904	43	62	58	55	49	44	41	37	29	8	0
2409	Year-Round Residence	Participating	723236	4784621	26	53	48	45	36	29	23	14	0	0	0
2410	Year-Round Residence	Participating	723835	4785054	24	48	43	40	34	28	22	12	0	0	0
2526	Year-Round Residence	Participating	723444	4784557	27	53	49	45	37	30	24	15	0	0	0
2527	Year-Round Residence	Participating	723513	4784582	27	53	49	45	37	30	24	15	0	0	0
Summary of Maximum and Minimum Sound Levels for Participating Residential Receptors															
1042	Year-Round Residence	Participating	732184	4785593	45	64	60	57	51	46	43	40	33	16	0
2410	Year-Round Residence	Participating	723835	4785054	24	48	43	40	34	28	22	12	0	0	0

Table 7-2B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Residential and Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
1042	Year-Round Residence	Participating	732184	4785593	45	64	60	57	51	46	43	40	33	16	0
836	Year-Round Residence	Participating	732281	4785533	45	64	60	57	51	46	43	40	32	15	0
347	Year-Round Residence	Participating	732097	4785592	45	64	60	57	51	46	43	40	32	15	0
438	Year-Round Residence	Participating	731559	4784671	45	65	60	57	51	46	43	40	32	12	0
468	Year-Round Residence	Participating	733827	4786895	45	64	60	57	51	46	43	40	32	13	0
346	Year-Round Residence	Participating	731997	4785587	45	64	60	57	51	46	43	39	32	13	0
589	Year-Round Residence	Participating	730097	4781781	44	64	60	57	50	45	42	39	31	11	0
510	Year-Round Residence	Participating	729445	4781737	44	63	59	56	50	45	42	39	30	11	0
465	Year-Round Residence	Participating	733507	4786890	44	63	59	56	50	45	42	39	30	9	0
337	Year-Round Residence	Participating	731827	4785574	44	63	59	56	50	45	42	38	30	10	0
20	Year-Round Residence	Participating	726029	4781640	43	63	59	56	49	44	41	38	31	14	0
611	Year-Round Residence	Participating	730245	4781876	43	63	59	56	50	45	42	38	30	10	0
927	Year-Round Residence	Participating	729397	4784571	43	63	59	56	50	45	42	38	30	10	0
19	Year-Round Residence	Participating	725976	4781634	43	63	59	56	49	44	41	38	31	14	0
111	Year-Round Residence	Participating	726184	4781641	43	63	58	55	49	44	41	38	31	14	0
185	Year-Round Residence	Participating	728950	4783536	43	63	59	56	49	45	42	38	29	6	0
225	Year-Round Residence	Participating	729941	4782898	43	63	59	56	50	45	41	38	29	10	0
919	Year-Round Residence	Participating	729656	4784425	43	63	59	56	49	45	42	38	29	7	0
1041	Year-Round Residence	Participating	732587	4785624	43	63	59	56	49	44	41	38	30	12	0
324	Year-Round Residence	Participating	731722	4785504	43	63	59	56	49	45	41	38	29	9	0
1137	Year-Round Residence	Participating	732246	4786369	43	63	59	56	50	44	41	38	31	15	0
114	Year-Round Residence	Participating	729087	4782311	43	63	59	56	50	44	41	38	29	10	0
249	Year-Round Residence	Participating	728000	4784310	43	63	59	56	49	44	41	38	29	9	0
314	Year-Round Residence	Participating	731547	4785387	43	63	59	56	49	44	41	38	29	8	0
1109	Year-Round Residence	Participating	732074	4786309	43	63	59	56	49	44	41	38	31	15	0
32	Year-Round Residence	Participating	730330	4781933	43	63	59	56	49	44	41	38	29	8	0
152	Year-Round Residence	Participating	729924	4782797	43	63	59	56	49	44	41	38	29	8	0
302	Year-Round Residence	Participating	727207	4785229	43	62	58	55	49	44	41	37	29	10	0
237	Year-Round Residence	Participating	728032	4784170	43	63	59	56	49	44	41	37	28	6	0
1651	Year-Round Residence	Participating	726894	4783904	43	62	58	55	49	44	41	37	29	8	0
322	Year-Round Residence	Participating	731527	4785475	42	63	59	56	49	44	41	37	28	6	0
321	Year-Round Residence	Participating	731442	4785480	42	62	58	55	48	44	40	37	28	6	0
787	Year-Round Residence	Participating	730190	4782770	42	62	58	55	48	44	40	37	27	5	0
980	Year-Round Residence	Participating	727992	4784866	42	62	58	55	48	43	40	37	27	4	0
1009	Year-Round Residence	Participating	728056	4784774	42	62	58	55	48	43	40	37	27	3	0
388	Year-Round Residence	Participating	733344	4786497	42	62	58	55	48	43	40	37	28	7	0
264	Year-Round Residence	Participating	728039	4784870	42	62	58	55	48	43	40	36	27	2	0
345	Year-Round Residence	Participating	732784	4785657	42	62	58	55	48	43	40	36	27	6	0
240	Year-Round Residence	Participating	732858	4784331	42	62	58	55	48	43	40	36	27	1	0
382	Year-Round Residence	Participating	733333	4786373	42	62	58	55	48	43	40	36	27	7	0
348	Year-Round Residence	Participating	731516	4785636	41	62	58	55	48	43	40	36	26	1	0
571	Year-Round Residence	Participating	728944	4781700	41	62	58	55	48	43	40	36	26	2	0
1138	Year-Round Residence	Participating	733110	4786805	41	62	58	55	48	43	40	36	26	1	0
1140	Year-Round Residence	Participating	732763	4786287	41	62	58	54	48	43	39	36	27	7	0
110	Year-Round Residence	Participating	728429	4782131	41	61	57	54	48	43	39	36	27	7	0
306	Year-Round Residence	Participating	727629	4785253	41	61	57	54	47	43	39	36	27	5	0
361	Year-Round Residence	Participating	731628	4785808	41	62	58	55	47	43	39	36	26	2	0
764	Year-Round Residence	Participating	732694	4786404	41	61	57	54	47	43	39	36	26	6	0
884	Year-Round Residence	Participating	726440	4785186	41	61	57	54	47	42	39	36	27	7	0
816	Year-Round Residence	Participating	732259	4783064	41	61	57	54	47	42	39	35	26	6	0
369	Year-Round Residence	Participating	733265	4786182	41	61	57	54	47	42	39	35	25	2	0
800	Seasonal Residence	Participating	726558	4781760	40	61	57	53	47	42	38	35	26	3	0
441	Year-Round Residence	Participating	732638	4787604	40	61	57	54	47	42	38	35	25	0	0
801	Seasonal Residence	Participating	726568	4781733	40	61	57	53	47	42	38	35	26	3	0
1182	Year-Round Residence	Participating	732637	4787556	40	61	57	54	47	42	38	35	24	0	0
10	Year-Round Residence	Participating	726616	4781610	40	61	56	53	46	42	38	35	26	4	0

Table 7-2B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Residential and Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
1128	Year-Round Residence	Participating	732575	4786624	40	61	57	54	47	42	38	34	24	0	0
162	Year-Round Residence	Participating	731387	4783213	40	61	57	54	46	42	38	34	22	0	0
38	Year-Round Residence	Participating	732691	4786818	40	61	57	53	46	41	38	34	23	0	0
972	Year-Round Residence	Participating	728027	4785222	40	61	56	53	46	41	38	34	23	0	0
124	Year-Round Residence	Participating	730830	4782431	39	61	57	54	46	41	38	33	21	0	0
279	Year-Round Residence	Participating	733102	4785204	39	61	56	53	46	41	38	34	22	0	0
597	Year-Round Residence	Participating	731417	4781901	39	60	56	53	46	41	38	34	24	1	0
28	Year-Round Residence	Participating	726731	4781687	39	60	56	53	46	41	37	34	24	0	0
386	Year-Round Residence	Participating	731475	4786054	39	60	56	53	46	41	37	33	22	0	0
335	Year-Round Residence	Participating	733213	4785400	39	60	56	53	46	41	37	33	21	0	0
733	Year-Round Residence	Participating	731288	4782118	39	60	56	53	46	41	37	33	22	0	0
144	Year-Round Residence	Participating	732159	4782838	39	60	56	53	46	41	37	33	22	0	0
387	Year-Round Residence	Participating	731566	4786292	39	60	56	53	46	41	37	33	22	0	0
1258	Year-Round Residence	Participating	728193	4781968	39	60	56	53	46	41	37	33	21	0	0
317	Year-Round Residence	Participating	730450	4785440	39	60	56	53	46	41	37	32	21	0	0
1018	Year-Round Residence	Participating	730401	4785394	39	60	56	53	46	41	37	32	21	0	0
556	Year-Round Residence	Participating	726655	4780804	38	59	55	52	45	40	37	33	24	0	0
827	Year-Round Residence	Participating	731246	4782826	38	60	56	53	46	41	37	32	18	0	0
1084	Year-Round Residence	Participating	726075	4785209	38	59	55	52	45	40	37	33	23	0	0
113	Year-Round Residence	Participating	727063	4782089	38	60	55	52	45	40	37	32	22	0	0
136	Year-Round Residence	Participating	732214	4782780	38	60	56	52	45	40	36	32	21	0	0
723	Year-Round Residence	Participating	727049	4781999	38	59	55	52	45	40	36	32	22	0	0
508	Year-Round Residence	Participating	726211	4783486	38	59	55	52	45	40	36	32	20	0	0
296	Year-Round Residence	Participating	725869	4785119	37	59	54	51	44	39	36	32	21	0	0
1297	Year-Round Residence	Participating	726777	4780721	37	58	54	51	44	39	35	31	21	0	0
11	Year-Round Residence	Participating	727047	4781195	37	59	54	51	44	39	35	31	19	0	0
251	Year-Round Residence	Participating	725667	4784354	37	58	54	51	44	39	35	31	20	0	0
507	Year-Round Residence	Participating	725696	4783044	36	58	54	51	43	38	35	30	19	0	0
1055	Year-Round Residence	Participating	725815	4785215	36	58	54	51	43	38	35	30	19	0	0
363	Year-Round Residence	Participating	730249	4785856	36	59	55	51	44	39	34	29	14	0	0
742	Year-Round Residence	Participating	724811	4782002	34	57	52	49	41	36	32	28	15	0	0
844	Year-Round Residence	Participating	733859	4783781	34	57	53	50	42	37	32	27	11	0	0
488	Year-Round Residence	Participating	724854	4780325	34	56	52	49	41	36	32	28	16	0	0
443	Year-Round Residence	Participating	730090	4786860	33	57	52	49	41	36	31	23	3	0	0
66	Year-Round Residence	Participating	724500	4780277	32	55	51	48	39	34	30	25	11	0	0
437	Year-Round Residence	Participating	729294	4786887	32	56	52	49	41	35	30	22	0	0	0
159	Year-Round Residence	Participating	724886	4785919	30	54	50	47	39	32	27	20	2	0	0
1282	Year-Round Residence	Participating	724309	4784867	29	54	50	47	38	32	27	20	0	0	0
64	Year-Round Residence	Participating	723856	4780247	29	53	49	46	37	31	26	20	3	0	0
687	Year-Round Residence	Participating	723464	4780583	28	53	49	45	37	30	25	18	0	0	0
535	Year-Round Residence	Participating	723374	4780474	27	53	49	45	36	30	24	17	0	0	0
534	Year-Round Residence	Participating	723384	4780363	27	53	48	45	36	30	24	17	0	0	0
2527	Year-Round Residence	Participating	723513	4784582	27	53	49	45	37	30	24	15	0	0	0
2526	Year-Round Residence	Participating	723444	4784557	27	53	49	45	37	30	24	15	0	0	0
2409	Year-Round Residence	Participating	723236	4784621	26	53	48	45	36	29	23	14	0	0	0
1248	Seasonal Residence	Participating	723101	4779747	25	52	48	44	35	28	22	14	0	0	0
41	Year-Round Residence	Participating	722920	4779658	25	51	47	44	35	28	21	13	0	0	0
2410	Year-Round Residence	Participating	723835	4785054	24	48	43	40	34	28	22	12	0	0	0
Summary of Maximum and Minimum Sound Levels for Participating Residential Receptors															
1042	Year-Round Residence	Participating	732184	4785593	45	64	60	57	51	46	43	40	33	16	0
2410	Year-Round Residence	Participating	723835	4785054	24	48	43	40	34	28	22	12	0	0	0

Table 7-3A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Unknown and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
46	Unknown	Non-Participating	722168	4779073	22	50	46	43	33	25	18	7	0	0	0
71	Unknown	Non-Participating	721017	4780119	21	50	46	42	32	24	16	4	0	0	0
118	Unknown	Non-Participating	727121	4782131	38	59	55	52	45	40	36	32	21	0	0
268	Unknown	Non-Participating	728028	4785019	41	61	57	54	47	42	39	35	25	0	0
287	Unknown	Non-Participating	724000	4785001	28	53	49	46	37	31	25	18	0	0	0
289	Unknown	Non-Participating	724744	4785073	31	55	51	47	39	33	29	22	5	0	0
393	Unknown	Non-Participating	730446	4786174	35	58	54	51	43	38	34	28	12	0	0
403	Unknown	Non-Participating	733225	4786873	42	62	58	55	48	44	40	37	28	6	0
530	Unknown	Non-Participating	726735	4779325	30	55	51	47	39	33	28	22	4	0	0
531	Unknown	Non-Participating	726717	4779532	31	55	51	48	40	34	29	23	7	0	0
532	Unknown	Non-Participating	726936	4779577	31	55	51	48	40	34	29	23	6	0	0
533	Unknown	Non-Participating	726877	4779854	32	56	52	48	41	35	30	25	9	0	0
581	Unknown	Non-Participating	727796	4781599	36	59	55	51	44	39	35	30	15	0	0
608	Unknown	Non-Participating	725727	4781648	42	62	57	54	48	43	40	37	29	9	0
626	Unknown	Non-Participating	730711	4779658	33	56	52	49	41	36	31	26	10	0	0
643	Unknown	Non-Participating	721060	4779004	21	49	45	42	31	23	14	2	0	0	0
644	Unknown	Non-Participating	722028	4779162	22	50	46	43	33	25	17	7	0	0	0
690	Unknown	Non-Participating	726476	4780642	39	59	55	52	45	40	37	33	24	0	0
729	Unknown	Non-Participating	727237	4782041	37	59	55	52	44	40	36	31	19	0	0
798	Unknown	Non-Participating	730470	4782765	41	62	57	54	47	42	39	35	24	0	0
799	Unknown	Non-Participating	730489	4782690	41	61	57	54	47	42	39	35	24	0	0
838	Unknown	Non-Participating	732895	4783547	40	61	57	53	46	42	38	34	24	0	0
954	Unknown	Non-Participating	729739	4785096	39	60	56	53	46	41	37	33	20	0	0
998	Unknown	Non-Participating	724101	4785206	28	53	49	46	37	31	25	18	0	0	0
999	Unknown	Non-Participating	724103	4785178	28	53	49	46	37	31	25	18	0	0	0
1001	Unknown	Non-Participating	724131	4785164	28	52	48	45	37	31	25	18	0	0	0
1052	Unknown	Non-Participating	725028	4785352	31	55	51	48	40	34	29	23	7	0	0
1134	Unknown	Non-Participating	730496	4786168	35	58	54	51	43	38	34	28	13	0	0
1179	Unknown	Non-Participating	731066	4787454	33	57	53	49	41	36	31	24	6	0	0
1180	Unknown	Non-Participating	731094	4787386	33	57	53	50	42	36	31	25	6	0	0
1181	Unknown	Non-Participating	731087	4787473	33	57	53	49	41	36	31	24	6	0	0
1304	Unknown	Non-Participating	728053	4785538	38	59	55	52	45	40	36	31	19	0	0
1305	Unknown	Non-Participating	728086	4785541	38	59	55	52	45	40	36	31	19	0	0
1338	Unknown	Non-Participating	734756	4789387	33	56	52	49	41	35	31	26	12	0	0
1346	Unknown	Non-Participating	734739	4789560	32	55	51	48	40	35	30	25	10	0	0
1362	Unknown	Non-Participating	734779	4783452	30	54	50	47	39	33	28	20	0	0	0
1363	Unknown	Non-Participating	734771	4783475	30	54	50	47	39	33	28	20	0	0	0
1370	Unknown	Non-Participating	735351	4783816	29	54	50	47	38	32	26	18	0	0	0
1380	Unknown	Non-Participating	735322	4787029	35	57	53	50	42	37	33	28	14	0	0
1391	Unknown	Non-Participating	735787	4784964	29	54	50	47	39	32	27	19	0	0	0
1393	Unknown	Non-Participating	735133	4785000	31	56	51	48	40	34	29	23	4	0	0
1414	Unknown	Non-Participating	735984	4786957	31	55	51	48	40	34	29	23	5	0	0
1415	Unknown	Non-Participating	735194	4785414	32	56	52	49	41	35	30	24	7	0	0
1485	Unknown	Non-Participating	734977	4787484	38	59	55	52	44	39	36	32	20	0	0
1487	Unknown	Non-Participating	734876	4787670	38	59	55	52	45	40	37	33	22	0	0
1488	Unknown	Non-Participating	734818	4787651	39	60	56	53	45	41	37	33	23	0	0
1489	Unknown	Non-Participating	734828	4787635	39	60	56	52	45	40	37	33	23	0	0
1495	Unknown	Non-Participating	734997	4787708	37	59	55	51	44	39	36	31	20	0	0
1516	Unknown	Non-Participating	735222	4788071	35	57	53	50	42	37	34	29	16	0	0
1594	Unknown	Non-Participating	734137	4789325	35	57	53	50	42	37	34	29	17	0	0
1619	Unknown	Non-Participating	722047	4779137	22	50	46	43	33	25	17	7	0	0	0
1638	Unknown	Non-Participating	733859	4780846	28	54	50	47	38	31	25	17	0	0	0
1644	Unknown	Non-Participating	732060	4781560	35	58	54	51	43	38	34	29	16	0	0
1656	Unknown	Non-Participating	733555	4782019	31	56	51	48	40	34	29	22	2	0	0
1657	Unknown	Non-Participating	733618	4782028	31	55	51	48	40	34	29	22	2	0	0
1658	Unknown	Non-Participating	733805	4782044	31	55	51	48	40	34	28	21	0	0	0

Table 7-3A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Unknown and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			16 Hz	31.5	63	125	250	500	1000	2000	4000
1659	Unknown	Non-Participating	734200	4782068	30	55	51	47	39	33	27	19	0	0	0
1711	Unknown	Non-Participating	726827	4779754	33	56	51	48	41	36	31	25	9	0	0
1712	Unknown	Non-Participating	726833	4779772	33	56	52	48	41	36	31	25	9	0	0
1713	Unknown	Non-Participating	726836	4779809	33	56	52	48	41	36	31	25	9	0	0
1714	Unknown	Non-Participating	726835	4779824	32	56	52	48	40	35	30	25	9	0	0
1715	Unknown	Non-Participating	726828	4779839	32	56	52	48	41	35	30	25	10	0	0
1716	Unknown	Non-Participating	726696	4779471	31	55	51	48	39	34	29	23	6	0	0
1717	Unknown	Non-Participating	726737	4779479	31	55	51	48	40	34	29	23	6	0	0
1722	Unknown	Non-Participating	725872	4779109	30	54	50	47	38	32	27	21	4	0	0
1723	Unknown	Non-Participating	725835	4779146	30	54	50	47	38	32	27	21	4	0	0
1724	Unknown	Non-Participating	725997	4778327	27	53	49	45	36	30	24	16	0	0	0
1733	Unknown	Non-Participating	721327	4778062	16	42	38	34	28	20	11	0	0	0	0
1775	Unknown	Non-Participating	720988	4778960	20	49	45	42	31	23	14	2	0	0	0
1834	Unknown	Non-Participating	726262	4787881	27	53	49	46	37	30	24	15	0	0	0
1951	Unknown	Non-Participating	730742	4789500	28	54	50	46	38	31	25	17	0	0	0
2149	Unknown	Non-Participating	736081	4790020	27	52	48	45	36	30	24	16	0	0	0
2236	Unknown	Non-Participating	730847	4778778	29	54	50	47	38	32	27	19	0	0	0
2239	Unknown	Non-Participating	732079	4779132	29	54	50	46	38	32	26	18	0	0	0
2240	Unknown	Non-Participating	732228	4779244	29	54	50	47	38	32	26	18	0	0	0
2250	Unknown	Non-Participating	732052	4779435	30	54	50	47	39	32	27	20	0	0	0
2251	Unknown	Non-Participating	732002	4779434	30	54	50	47	39	33	27	20	0	0	0
2252	Unknown	Non-Participating	731956	4779433	30	55	50	47	39	33	27	20	1	0	0
2407	Unknown	Non-Participating	723372	4784629	27	53	49	45	36	30	23	14	0	0	0
2443	Unknown	Non-Participating	730734	4788798	30	55	51	47	39	33	27	19	0	0	0
2457	Unknown	Non-Participating	728877	4788416	28	54	50	47	38	31	25	15	0	0	0
2511	Unknown	Non-Participating	730785	4778840	29	54	50	47	39	32	27	20	0	0	0
2556	Unknown	Non-Participating	736682	4788051	28	53	49	46	37	31	26	18	0	0	0
2561	Unknown	Non-Participating	730388	4786374	35	58	54	50	43	37	33	27	10	0	0
2562	Unknown	Non-Participating	730390	4786364	35	58	54	50	43	37	33	27	10	0	0
2563	Unknown	Non-Participating	730398	4786343	35	58	54	51	43	37	33	27	10	0	0
2564	Unknown	Non-Participating	730408	4786291	35	58	54	51	43	38	33	27	11	0	0
2565	Unknown	Non-Participating	730417	4786298	35	58	54	51	43	38	33	27	11	0	0
2566	Unknown	Non-Participating	730397	4786289	35	58	54	51	43	38	33	27	11	0	0
2567	Unknown	Non-Participating	730389	4786289	35	58	54	51	43	38	33	27	11	0	0
2568	Unknown	Non-Participating	730382	4786299	35	58	54	51	43	37	33	27	10	0	0
2570	Unknown	Non-Participating	733104	4784419	39	61	56	53	46	41	38	34	22	0	0
Summary of Maximum and Minimum Sound Levels for Non-Participating Unknown Receptors															
403	Unknown	Non-Participating	733225	4786873	42	62	58	55	48	44	40	37	28	6	0
1733	Unknown	Non-Participating	721327	4778062	16	42	38	34	28	20	11	0	0	0	0

Table 7-3B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Unknown and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
403	Unknown	Non-Participating	733225	4786873	42	62	58	55	48	44	40	37	28	6	0
608	Unknown	Non-Participating	725727	4781648	42	62	57	54	48	43	40	37	29	9	0
268	Unknown	Non-Participating	728028	4785019	41	61	57	54	47	42	39	35	25	0	0
798	Unknown	Non-Participating	730470	4782765	41	62	57	54	47	42	39	35	24	0	0
799	Unknown	Non-Participating	730489	4782690	41	61	57	54	47	42	39	35	24	0	0
838	Unknown	Non-Participating	732895	4783547	40	61	57	53	46	42	38	34	24	0	0
2570	Unknown	Non-Participating	733104	4784419	39	61	56	53	46	41	38	34	22	0	0
954	Unknown	Non-Participating	729739	4785096	39	60	56	53	46	41	37	33	20	0	0
1488	Unknown	Non-Participating	734818	4787651	39	60	56	53	45	41	37	33	23	0	0
1489	Unknown	Non-Participating	734828	4787635	39	60	56	52	45	40	37	33	23	0	0
690	Unknown	Non-Participating	726476	4780642	39	59	55	52	45	40	37	33	24	0	0
1487	Unknown	Non-Participating	734876	4787670	38	59	55	52	45	40	37	33	22	0	0
118	Unknown	Non-Participating	727121	4782131	38	59	55	52	45	40	36	32	21	0	0
1304	Unknown	Non-Participating	728053	4785538	38	59	55	52	45	40	36	31	19	0	0
1305	Unknown	Non-Participating	728086	4785541	38	59	55	52	45	40	36	31	19	0	0
1485	Unknown	Non-Participating	734977	4787484	38	59	55	52	44	39	36	32	20	0	0
729	Unknown	Non-Participating	727237	4782041	37	59	55	52	44	40	36	31	19	0	0
1495	Unknown	Non-Participating	734997	4787708	37	59	55	51	44	39	36	31	20	0	0
581	Unknown	Non-Participating	727796	4781599	36	59	55	51	44	39	35	30	15	0	0
1134	Unknown	Non-Participating	730496	4786168	35	58	54	51	43	38	34	28	13	0	0
1644	Unknown	Non-Participating	732060	4781560	35	58	54	51	43	38	34	29	16	0	0
393	Unknown	Non-Participating	730446	4786174	35	58	54	51	43	38	34	28	12	0	0
1516	Unknown	Non-Participating	735222	4788071	35	57	53	50	42	37	34	29	16	0	0
1594	Unknown	Non-Participating	734137	4789325	35	57	53	50	42	37	34	29	17	0	0
2564	Unknown	Non-Participating	730408	4786291	35	58	54	51	43	38	33	27	11	0	0
2565	Unknown	Non-Participating	730417	4786298	35	58	54	51	43	38	33	27	11	0	0
2566	Unknown	Non-Participating	730397	4786289	35	58	54	51	43	38	33	27	11	0	0
2567	Unknown	Non-Participating	730389	4786289	35	58	54	51	43	38	33	27	11	0	0
1380	Unknown	Non-Participating	735322	4787029	35	57	53	50	42	37	33	28	14	0	0
2568	Unknown	Non-Participating	730382	4786299	35	58	54	51	43	37	33	27	10	0	0
2563	Unknown	Non-Participating	730398	4786343	35	58	54	51	43	37	33	27	10	0	0
2561	Unknown	Non-Participating	730388	4786374	35	58	54	50	43	37	33	27	10	0	0
2562	Unknown	Non-Participating	730390	4786364	35	58	54	50	43	37	33	27	10	0	0
1180	Unknown	Non-Participating	731094	4787386	33	57	53	50	42	36	31	25	6	0	0
626	Unknown	Non-Participating	730711	4779658	33	56	52	49	41	36	31	26	10	0	0
1181	Unknown	Non-Participating	731087	4787473	33	57	53	49	41	36	31	24	6	0	0
1338	Unknown	Non-Participating	734756	4789387	33	56	52	49	41	35	31	26	12	0	0
1179	Unknown	Non-Participating	731066	4787454	33	57	53	49	41	36	31	24	6	0	0
1711	Unknown	Non-Participating	726827	4779754	33	56	51	48	41	36	31	25	9	0	0
1713	Unknown	Non-Participating	726836	4779809	33	56	52	48	41	36	31	25	9	0	0
1712	Unknown	Non-Participating	726833	4779772	33	56	52	48	41	36	31	25	9	0	0
533	Unknown	Non-Participating	726877	4779854	32	56	52	48	41	35	30	25	9	0	0
1715	Unknown	Non-Participating	726828	4779839	32	56	52	48	41	35	30	25	10	0	0
1714	Unknown	Non-Participating	726835	4779824	32	56	52	48	40	35	30	25	9	0	0
1346	Unknown	Non-Participating	734739	4789560	32	55	51	48	40	35	30	25	10	0	0
1415	Unknown	Non-Participating	735194	4785414	32	56	52	49	41	35	30	24	7	0	0
1052	Unknown	Non-Participating	725028	4785352	31	55	51	48	40	34	29	23	7	0	0
1393	Unknown	Non-Participating	735133	4785000	31	56	51	48	40	34	29	23	4	0	0
531	Unknown	Non-Participating	726717	4779532	31	55	51	48	40	34	29	23	7	0	0
532	Unknown	Non-Participating	726936	4779577	31	55	51	48	40	34	29	23	6	0	0
1414	Unknown	Non-Participating	735984	4786957	31	55	51	48	40	34	29	23	5	0	0
1656	Unknown	Non-Participating	733555	4782019	31	56	51	48	40	34	29	22	2	0	0
1657	Unknown	Non-Participating	733618	4782028	31	55	51	48	40	34	29	22	2	0	0
1717	Unknown	Non-Participating	726737	4779479	31	55	51	48	40	34	29	23	6	0	0
1716	Unknown	Non-Participating	726696	4779471	31	55	51	48	39	34	29	23	6	0	0
289	Unknown	Non-Participating	724744	4785073	31	55	51	47	39	33	29	22	5	0	0

Table 7-3B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Unknown and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			16 Hz	31.5	63	125	250	500	1000	2000	4000
1658	Unknown	Non-Participating	733805	4782044	31	55	51	48	40	34	28	21	0	0	0
530	Unknown	Non-Participating	726735	4779325	30	55	51	47	39	33	28	22	4	0	0
1362	Unknown	Non-Participating	734779	4783452	30	54	50	47	39	33	28	20	0	0	0
1363	Unknown	Non-Participating	734771	4783475	30	54	50	47	39	33	28	20	0	0	0
2252	Unknown	Non-Participating	731956	4779433	30	55	50	47	39	33	27	20	1	0	0
1659	Unknown	Non-Participating	734200	4782068	30	55	51	47	39	33	27	19	0	0	0
1723	Unknown	Non-Participating	725835	4779146	30	54	50	47	38	32	27	21	4	0	0
2251	Unknown	Non-Participating	732002	4779434	30	54	50	47	39	33	27	20	0	0	0
1722	Unknown	Non-Participating	725872	4779109	30	54	50	47	38	32	27	21	4	0	0
2250	Unknown	Non-Participating	732052	4779435	30	54	50	47	39	32	27	20	0	0	0
2443	Unknown	Non-Participating	730734	4788798	30	55	51	47	39	33	27	19	0	0	0
1391	Unknown	Non-Participating	735787	4784964	29	54	50	47	39	32	27	19	0	0	0
2511	Unknown	Non-Participating	730785	4778840	29	54	50	47	39	32	27	20	0	0	0
2236	Unknown	Non-Participating	730847	4778778	29	54	50	47	38	32	27	19	0	0	0
1370	Unknown	Non-Participating	735351	4783816	29	54	50	47	38	32	26	18	0	0	0
2239	Unknown	Non-Participating	732079	4779132	29	54	50	46	38	32	26	18	0	0	0
2240	Unknown	Non-Participating	732228	4779244	29	54	50	47	38	32	26	18	0	0	0
1638	Unknown	Non-Participating	733859	4780846	28	54	50	47	38	31	25	17	0	0	0
1951	Unknown	Non-Participating	730742	4789500	28	54	50	46	38	31	25	17	0	0	0
2556	Unknown	Non-Participating	736682	4788051	28	53	49	46	37	31	26	18	0	0	0
287	Unknown	Non-Participating	724000	4785001	28	53	49	46	37	31	25	18	0	0	0
998	Unknown	Non-Participating	724101	4785206	28	53	49	46	37	31	25	18	0	0	0
999	Unknown	Non-Participating	724103	4785178	28	53	49	46	37	31	25	18	0	0	0
2457	Unknown	Non-Participating	728877	4788416	28	54	50	47	38	31	25	15	0	0	0
1001	Unknown	Non-Participating	724131	4785164	28	52	48	45	37	31	25	18	0	0	0
1834	Unknown	Non-Participating	726262	4787881	27	53	49	46	37	30	24	15	0	0	0
1724	Unknown	Non-Participating	725997	4778327	27	53	49	45	36	30	24	16	0	0	0
2149	Unknown	Non-Participating	736081	4790020	27	52	48	45	36	30	24	16	0	0	0
2407	Unknown	Non-Participating	723372	4784629	27	53	49	45	36	30	23	14	0	0	0
46	Unknown	Non-Participating	722168	4779073	22	50	46	43	33	25	18	7	0	0	0
644	Unknown	Non-Participating	722028	4779162	22	50	46	43	33	25	17	7	0	0	0
1619	Unknown	Non-Participating	722047	4779137	22	50	46	43	33	25	17	7	0	0	0
71	Unknown	Non-Participating	721017	4780119	21	50	46	42	32	24	16	4	0	0	0
643	Unknown	Non-Participating	721060	4779004	21	49	45	42	31	23	14	2	0	0	0
1775	Unknown	Non-Participating	720988	4778960	20	49	45	42	31	23	14	2	0	0	0
1733	Unknown	Non-Participating	721327	4778062	16	42	38	34	28	20	11	0	0	0	0
Summary of Maximum and Minimum Sound Levels for Non-Participating Unknown Receptors															
403	Unknown	Non-Participating	733225	4786873	42	62	58	55	48	44	40	37	28	6	0
1733	Unknown	Non-Participating	721327	4778062	16	42	38	34	28	20	11	0	0	0	0

Table 7-4A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Unknown and Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
74	Unknown	Participating	723493	4780571	28	53	49	45	37	30	25	18	0	0	0
572	Unknown	Participating	728924	4781673	41	62	58	55	48	43	40	36	26	2	0
602	Unknown	Participating	726741	4781610	39	60	56	53	46	41	37	34	24	0	0
603	Unknown	Participating	726781	4781527	39	60	56	53	45	41	37	33	24	0	0
894	Unknown	Participating	727928	4784097	43	63	59	56	49	44	41	38	29	8	0
895	Unknown	Participating	727880	4784108	43	63	59	56	49	44	41	38	29	10	0
896	Unknown	Participating	727853	4784096	43	63	59	56	49	45	41	38	30	11	0
920	Unknown	Participating	729636	4784408	44	63	59	56	50	45	42	38	29	8	0
1071	Unknown	Participating	730170	4785822	36	59	55	51	44	39	34	29	14	0	0
1072	Unknown	Participating	730203	4785833	36	59	55	51	44	39	34	29	14	0	0
1189	Unknown	Participating	730137	4786846	33	57	52	49	41	36	31	24	3	0	0
1636	Unknown	Participating	733302	4780818	28	52	48	45	38	32	26	19	0	0	0
2569	Unknown	Participating	732017	4785598	45	64	60	57	51	46	43	40	32	14	0
2574	Unknown	Participating	726640	4780931	39	60	56	53	46	41	38	34	25	4	0
Summary of Maximum and Minimum Sound Levels for Participating Unknown Receptors															
2569	Unknown	Participating	732017	4785598	45	64	60	57	51	46	43	40	32	14	0
74	Unknown	Participating	723493	4780571	28	53	49	45	37	30	25	18	0	0	0

Table 7-4B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Unknown and Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
2569	Unknown	Participating	732017	4785598	45	64	60	57	51	46	43	40	32	14	0
920	Unknown	Participating	729636	4784408	44	63	59	56	50	45	42	38	29	8	0
896	Unknown	Participating	727853	4784096	43	63	59	56	49	45	41	38	30	11	0
895	Unknown	Participating	727880	4784108	43	63	59	56	49	44	41	38	29	10	0
894	Unknown	Participating	727928	4784097	43	63	59	56	49	44	41	38	29	8	0
572	Unknown	Participating	728924	4781673	41	62	58	55	48	43	40	36	26	2	0
2574	Unknown	Participating	726640	4780931	39	60	56	53	46	41	38	34	25	4	0
602	Unknown	Participating	726741	4781610	39	60	56	53	46	41	37	34	24	0	0
603	Unknown	Participating	726781	4781527	39	60	56	53	45	41	37	33	24	0	0
1071	Unknown	Participating	730170	4785822	36	59	55	51	44	39	34	29	14	0	0
1072	Unknown	Participating	730203	4785833	36	59	55	51	44	39	34	29	14	0	0
1189	Unknown	Participating	730137	4786846	33	57	52	49	41	36	31	24	3	0	0
1636	Unknown	Participating	733302	4780818	28	52	48	45	38	32	26	19	0	0	0
74	Unknown	Participating	723493	4780571	28	53	49	45	37	30	25	18	0	0	0
Summary of Maximum and Minimum Sound Levels for Participating Unknown Receptors															
2569	Unknown	Participating	732017	4785598	45	64	60	57	51	46	43	40	32	14	0
74	Unknown	Participating	723493	4780571	28	53	49	45	37	30	25	18	0	0	0

Table 7-5A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Public and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
1	Public	Non-Participating	724467	4781358	33	56	52	49	41	36	31	27	14	0	0
47	Public	Non-Participating	730572	4779509	32	56	52	49	41	35	31	25	8	0	0
50	Public	Non-Participating	732037	4779597	30	55	51	47	39	33	28	21	2	0	0
60	Public	Non-Participating	729670	4779915	35	58	54	50	43	38	34	29	16	0	0
75	Public	Non-Participating	731498	4780886	38	59	55	52	45	40	36	32	23	0	0
95	Public	Non-Participating	723375	4781367	28	53	49	46	37	31	25	18	0	0	0
126	Public	Non-Participating	721396	4782196	23	50	46	43	33	25	18	7	0	0	0
127	Public	Non-Participating	722086	4781806	24	51	47	44	34	27	20	10	0	0	0
228	Public	Non-Participating	727797	4783912	42	62	58	55	48	44	40	37	27	6	0
291	Public	Non-Participating	728035	4785151	40	61	57	54	46	42	38	34	24	0	0
341	Public	Non-Participating	728090	4785478	38	59	55	52	45	40	36	32	19	0	0
399	Public	Non-Participating	733352	4786882	43	63	59	56	49	44	41	38	29	8	0
500	Public	Non-Participating	721450	4782164	23	50	46	43	33	26	18	7	0	0	0
506	Public	Non-Participating	725531	4782830	36	58	54	51	43	38	34	30	18	0	0
536	Public	Non-Participating	727967	4785210	40	61	57	54	46	42	38	34	24	0	0
577	Public	Non-Participating	723457	4781577	28	53	49	46	37	31	26	19	0	0	0
665	Public	Non-Participating	720870	4779751	21	50	45	42	32	23	15	3	0	0	0
666	Public	Non-Participating	720848	4779782	21	50	45	42	32	23	15	2	0	0	0
667	Public	Non-Participating	720838	4779782	21	50	45	42	32	23	15	2	0	0	0
692	Public	Non-Participating	731612	4780909	37	59	55	52	44	39	35	31	21	0	0
697	Public	Non-Participating	720946	4780746	21	50	46	42	32	24	16	4	0	0	0
718	Public	Non-Participating	723288	4781355	27	53	49	45	37	30	25	18	0	0	0
721	Public	Non-Participating	723301	4781400	28	53	49	45	37	30	25	18	0	0	0
728	Public	Non-Participating	721968	4781873	24	51	46	43	34	26	20	10	0	0	0
880	Public	Non-Participating	727719	4783889	42	62	58	55	49	44	41	37	28	7	0
881	Public	Non-Participating	727749	4783907	42	62	58	55	49	44	41	37	28	7	0
882	Public	Non-Participating	727744	4783967	43	63	59	56	49	44	41	38	29	9	0
883	Public	Non-Participating	727765	4783963	43	63	59	56	49	44	41	38	29	9	0
900	Public	Non-Participating	725618	4784071	36	58	54	51	43	38	34	29	17	0	0
901	Public	Non-Participating	725597	4784117	36	58	54	51	43	38	34	29	17	0	0
902	Public	Non-Participating	725531	4784118	35	58	53	50	43	38	34	29	16	0	0
915	Public	Non-Participating	728067	4784493	43	63	59	56	49	44	41	38	28	7	0
952	Public	Non-Participating	728102	4784940	41	62	57	54	47	43	39	35	25	0	0
977	Public	Non-Participating	726696	4785188	42	62	58	55	48	43	40	37	28	7	0
990	Public	Non-Participating	727835	4785237	40	61	57	54	47	42	39	35	25	0	0
991	Public	Non-Participating	727850	4785196	41	61	57	54	47	42	39	35	25	0	0
992	Public	Non-Participating	727928	4785219	40	61	57	54	46	42	38	34	24	0	0
993	Public	Non-Participating	727889	4785256	40	61	57	54	46	42	38	34	24	0	0
994	Public	Non-Participating	727908	4785276	40	61	56	53	46	41	38	34	23	0	0
1032	Public	Non-Participating	732791	4785582	41	62	58	55	48	43	40	36	26	4	0
1033	Public	Non-Participating	732811	4785557	41	62	58	55	48	43	39	36	26	2	0
1074	Public	Non-Participating	728205	4785640	37	59	55	52	44	39	35	30	17	0	0
1075	Public	Non-Participating	728259	4785724	36	59	54	51	44	39	35	29	15	0	0
1076	Public	Non-Participating	728281	4785706	36	59	55	51	44	39	35	30	16	0	0
1250	Public	Non-Participating	722674	4781383	26	52	48	44	35	28	22	14	0	0	0
1251	Public	Non-Participating	722703	4781352	26	52	48	44	35	29	22	14	0	0	0
1253	Public	Non-Participating	722866	4781491	26	52	48	45	36	29	23	15	0	0	0
1255	Public	Non-Participating	721304	4782158	20	46	42	39	31	23	16	5	0	0	0
1264	Public	Non-Participating	730111	4785338	38	60	56	53	45	40	36	31	18	0	0
1265	Public	Non-Participating	730143	4785347	38	60	56	53	45	40	36	31	18	0	0
1266	Public	Non-Participating	730138	4785363	38	60	56	53	45	40	36	31	18	0	0
1267	Public	Non-Participating	730157	4785369	38	60	56	53	45	40	36	31	18	0	0
1268	Public	Non-Participating	730117	4785390	38	60	56	52	45	40	36	31	18	0	0
1269	Public	Non-Participating	730096	4785366	38	60	56	53	45	40	36	31	18	0	0
1278	Public	Non-Participating	724602	4783401	31	55	51	48	40	34	29	23	4	0	0
1300	Public	Non-Participating	720899	4780680	21	50	46	42	32	24	16	4	0	0	0

Table 7-5A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Public and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
1301	Public	Non-Participating	720915	4780711	21	50	46	42	32	24	16	4	0	0	0
1383	Public	Non-Participating	735194	4784853	31	55	51	48	40	34	29	22	2	0	0
1404	Public	Non-Participating	735321	4786912	35	57	53	50	42	37	33	28	14	0	0
1405	Public	Non-Participating	735270	4786914	35	57	53	50	42	37	33	28	15	0	0
1433	Public	Non-Participating	736019	4785993	30	55	50	47	39	33	28	21	1	0	0
1434	Public	Non-Participating	736007	4786054	30	55	51	47	39	33	28	21	2	0	0
1439	Public	Non-Participating	735121	4786386	35	57	53	50	42	37	33	28	15	0	0
1444	Public	Non-Participating	734467	4786967	42	62	58	55	48	43	40	36	28	7	0
1446	Public	Non-Participating	735067	4787069	37	58	54	51	43	39	35	30	18	0	0
1447	Public	Non-Participating	735093	4787111	36	58	54	51	43	38	35	30	18	0	0
1471	Public	Non-Participating	735545	4786989	33	56	52	49	41	36	32	26	11	0	0
1499	Public	Non-Participating	735055	4788785	34	57	53	49	42	37	33	28	15	0	0
1524	Public	Non-Participating	734643	4788572	38	59	55	52	45	40	37	33	23	0	0
1525	Public	Non-Participating	734608	4788550	39	60	55	52	45	40	37	33	24	0	0
1587	Public	Non-Participating	732438	4788652	36	58	54	51	43	38	34	30	17	0	0
1588	Public	Non-Participating	732448	4788669	36	58	54	51	43	38	34	30	17	0	0
1589	Public	Non-Participating	732413	4788673	36	58	54	51	43	38	34	29	17	0	0
1590	Public	Non-Participating	732416	4788683	36	58	54	51	43	38	34	29	16	0	0
1602	Public	Non-Participating	732032	4781717	36	58	54	51	43	38	34	29	16	0	0
1603	Public	Non-Participating	732046	4781646	36	58	54	51	43	38	34	29	16	0	0
1604	Public	Non-Participating	732045	4781610	36	58	54	51	43	38	34	29	16	0	0
1605	Public	Non-Participating	731935	4781596	36	58	54	51	43	38	34	30	18	0	0
1611	Public	Non-Participating	730859	4779709	33	56	52	49	41	36	31	26	10	0	0
1612	Public	Non-Participating	730852	4779742	33	56	52	49	41	36	31	26	11	0	0
1613	Public	Non-Participating	730826	4779739	33	56	52	49	41	36	31	26	11	0	0
1625	Public	Non-Participating	729683	4779838	35	57	53	50	42	37	33	28	15	0	0
1626	Public	Non-Participating	729700	4779870	35	57	53	50	43	37	33	28	15	0	0
1632	Public	Non-Participating	731386	4780842	39	60	55	52	45	40	37	33	24	0	0
1633	Public	Non-Participating	731430	4780863	38	59	55	52	45	40	37	33	23	0	0
1634	Public	Non-Participating	731774	4780939	36	58	54	51	43	38	34	30	19	0	0
1673	Public	Non-Participating	724611	4783028	31	55	51	48	40	34	29	23	5	0	0
1679	Public	Non-Participating	724520	4785133	30	54	50	47	39	33	27	21	2	0	0
1695	Public	Non-Participating	728222	4779889	33	56	52	49	41	36	31	26	11	0	0
1696	Public	Non-Participating	728201	4779847	33	56	52	49	41	36	31	25	10	0	0
1720	Public	Non-Participating	732699	4786642	40	61	57	54	46	42	38	34	23	0	0
1725	Public	Non-Participating	730533	4779378	32	56	52	48	40	35	30	24	7	0	0
1727	Public	Non-Participating	721310	4778240	20	49	45	41	31	22	14	1	0	0	0
1735	Public	Non-Participating	721833	4778268	21	50	46	42	32	23	15	3	0	0	0
1780	Public	Non-Participating	723729	4778556	25	51	47	44	35	27	21	12	0	0	0
1781	Public	Non-Participating	723692	4778563	24	51	47	44	35	27	21	12	0	0	0
1782	Public	Non-Participating	723681	4778544	24	51	47	44	34	27	21	12	0	0	0
1793	Public	Non-Participating	727974	4787600	29	55	50	47	39	32	26	18	0	0	0
1809	Public	Non-Participating	727954	4788230	28	54	50	46	38	31	24	15	0	0	0
1811	Public	Non-Participating	727861	4786819	32	56	52	48	40	34	29	22	3	0	0
1826	Public	Non-Participating	725489	4787554	27	53	49	46	37	30	24	15	0	0	0
1867	Public	Non-Participating	727808	4788666	26	52	48	45	36	30	23	12	0	0	0
1920	Public	Non-Participating	729659	4789078	27	54	50	46	37	31	24	14	0	0	0
1932	Public	Non-Participating	728648	4788496	28	54	50	46	38	31	24	14	0	0	0
1933	Public	Non-Participating	728614	4788486	28	54	50	46	38	31	24	14	0	0	0
1938	Public	Non-Participating	728749	4788396	28	54	50	46	38	31	25	15	0	0	0
1939	Public	Non-Participating	728800	4788386	28	54	50	47	38	31	25	15	0	0	0
1940	Public	Non-Participating	728797	4788368	28	54	50	47	38	31	25	15	0	0	0
1941	Public	Non-Participating	728730	4788393	28	54	50	46	38	31	25	15	0	0	0
2074	Public	Non-Participating	734807	4791044	26	51	46	43	35	29	23	15	0	0	0
2075	Public	Non-Participating	734784	4791042	26	50	46	43	35	29	23	15	0	0	0
2180	Public	Non-Participating	737179	4788621	26	52	48	45	36	29	23	15	0	0	0

Table 7-5A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Public and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
2228	Public	Non-Participating	730736	4778660	29	54	50	47	38	32	26	19	0	0	0
2232	Public	Non-Participating	730646	4778737	29	54	50	47	38	32	27	19	0	0	0
2233	Public	Non-Participating	730632	4778735	29	54	50	47	38	32	27	19	0	0	0
2235	Public	Non-Participating	730725	4778816	29	54	50	47	39	32	27	20	0	0	0
2238	Public	Non-Participating	732111	4779266	29	54	50	47	38	32	26	19	0	0	0
2241	Public	Non-Participating	732227	4779436	29	54	50	47	38	32	27	19	0	0	0
2247	Public	Non-Participating	733001	4779061	27	53	49	46	37	30	23	14	0	0	0
2331	Public	Non-Participating	736901	4787082	28	53	49	46	37	31	25	17	0	0	0
2333	Public	Non-Participating	736851	4787141	28	53	49	46	37	31	25	17	0	0	0
2344	Public	Non-Participating	730688	4778580	29	54	50	46	38	32	26	18	0	0	0
2460	Public	Non-Participating	727950	4788856	26	53	49	45	37	29	23	12	0	0	0
2461	Public	Non-Participating	727970	4788893	26	53	49	45	37	29	22	12	0	0	0
2488	Public	Non-Participating	735542	4790780	25	49	45	42	34	28	23	15	0	0	0
2535	Public	Non-Participating	726685	4787544	28	54	50	47	38	31	26	17	0	0	0
Summary of Maximum and Minimum Sound Levels for Non-Participating Public Receptors															
399	Public	Non-Participating	733352	4786882	43	63	59	56	49	44	41	38	29	8	0
1255	Public	Non-Participating	721304	4782158	20	46	42	39	31	23	16	5	0	0	0

Table 7-5B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Public and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
399	Public	Non-Participating	733352	4786882	43	63	59	56	49	44	41	38	29	8	0
882	Public	Non-Participating	727744	4783967	43	63	59	56	49	44	41	38	29	9	0
883	Public	Non-Participating	727765	4783963	43	63	59	56	49	44	41	38	29	9	0
915	Public	Non-Participating	728067	4784493	43	63	59	56	49	44	41	38	28	7	0
880	Public	Non-Participating	727719	4783889	42	62	58	55	49	44	41	37	28	7	0
881	Public	Non-Participating	727749	4783907	42	62	58	55	49	44	41	37	28	7	0
228	Public	Non-Participating	727797	4783912	42	62	58	55	48	44	40	37	27	6	0
977	Public	Non-Participating	726696	4785188	42	62	58	55	48	43	40	37	28	7	0
1444	Public	Non-Participating	734467	4786967	42	62	58	55	48	43	40	36	28	7	0
1032	Public	Non-Participating	732791	4785582	41	62	58	55	48	43	40	36	26	4	0
1033	Public	Non-Participating	732811	4785557	41	62	58	55	48	43	39	36	26	2	0
952	Public	Non-Participating	728102	4784940	41	62	57	54	47	43	39	35	25	0	0
991	Public	Non-Participating	727850	4785196	41	61	57	54	47	42	39	35	25	0	0
990	Public	Non-Participating	727835	4785237	40	61	57	54	47	42	39	35	25	0	0
291	Public	Non-Participating	728035	4785151	40	61	57	54	46	42	38	34	24	0	0
992	Public	Non-Participating	727928	4785219	40	61	57	54	46	42	38	34	24	0	0
1720	Public	Non-Participating	732699	4786642	40	61	57	54	46	42	38	34	23	0	0
536	Public	Non-Participating	727967	4785210	40	61	57	54	46	42	38	34	24	0	0
993	Public	Non-Participating	727889	4785256	40	61	57	54	46	42	38	34	24	0	0
994	Public	Non-Participating	727908	4785276	40	61	56	53	46	41	38	34	23	0	0
1525	Public	Non-Participating	734608	4788550	39	60	55	52	45	40	37	33	24	0	0
1632	Public	Non-Participating	731386	4780842	39	60	55	52	45	40	37	33	24	0	0
1524	Public	Non-Participating	734643	4788572	38	59	55	52	45	40	37	33	23	0	0
1633	Public	Non-Participating	731430	4780863	38	59	55	52	45	40	37	33	23	0	0
75	Public	Non-Participating	731498	4780886	38	59	55	52	45	40	36	32	23	0	0
1264	Public	Non-Participating	730111	4785338	38	60	56	53	45	40	36	31	18	0	0
1265	Public	Non-Participating	730143	4785347	38	60	56	53	45	40	36	31	18	0	0
341	Public	Non-Participating	728090	4785478	38	59	55	52	45	40	36	32	19	0	0
1266	Public	Non-Participating	730138	4785363	38	60	56	53	45	40	36	31	18	0	0
1267	Public	Non-Participating	730157	4785369	38	60	56	53	45	40	36	31	18	0	0
1268	Public	Non-Participating	730117	4785390	38	60	56	52	45	40	36	31	18	0	0
1269	Public	Non-Participating	730096	4785366	38	60	56	53	45	40	36	31	18	0	0
692	Public	Non-Participating	731612	4780909	37	59	55	52	44	39	35	31	21	0	0
1074	Public	Non-Participating	728205	4785640	37	59	55	52	44	39	35	30	17	0	0
1446	Public	Non-Participating	735067	4787069	37	58	54	51	43	39	35	30	18	0	0
1076	Public	Non-Participating	728281	4785706	36	59	55	51	44	39	35	30	16	0	0
1447	Public	Non-Participating	735093	4787111	36	58	54	51	43	38	35	30	18	0	0
1075	Public	Non-Participating	728259	4785724	36	59	54	51	44	39	35	29	15	0	0
1605	Public	Non-Participating	731935	4781596	36	58	54	51	43	38	34	30	18	0	0
1634	Public	Non-Participating	731774	4780939	36	58	54	51	43	38	34	30	19	0	0
506	Public	Non-Participating	725531	4782830	36	58	54	51	43	38	34	30	18	0	0
1587	Public	Non-Participating	732438	4788652	36	58	54	51	43	38	34	30	17	0	0
1588	Public	Non-Participating	732448	4788669	36	58	54	51	43	38	34	30	17	0	0
900	Public	Non-Participating	725618	4784071	36	58	54	51	43	38	34	29	17	0	0
901	Public	Non-Participating	725597	4784117	36	58	54	51	43	38	34	29	17	0	0
1589	Public	Non-Participating	732413	4788673	36	58	54	51	43	38	34	29	17	0	0
1590	Public	Non-Participating	732416	4788683	36	58	54	51	43	38	34	29	16	0	0
1602	Public	Non-Participating	732032	4781717	36	58	54	51	43	38	34	29	16	0	0
1603	Public	Non-Participating	732046	4781646	36	58	54	51	43	38	34	29	16	0	0
1604	Public	Non-Participating	732045	4781610	36	58	54	51	43	38	34	29	16	0	0
60	Public	Non-Participating	729670	4779915	35	58	54	50	43	38	34	29	16	0	0
902	Public	Non-Participating	725531	4784118	35	58	53	50	43	38	34	29	16	0	0
1626	Public	Non-Participating	729700	4779870	35	57	53	50	43	37	33	28	15	0	0
1405	Public	Non-Participating	735270	4786914	35	57	53	50	42	37	33	28	15	0	0
1439	Public	Non-Participating	735121	4786386	35	57	53	50	42	37	33	28	15	0	0
1625	Public	Non-Participating	729683	4779838	35	57	53	50	42	37	33	28	15	0	0

Table 7-5B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Public and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
1404	Public	Non-Participating	735321	4786912	35	57	53	50	42	37	33	28	14	0	0
1499	Public	Non-Participating	735055	4788785	34	57	53	49	42	37	33	28	15	0	0
1471	Public	Non-Participating	735545	4786989	33	56	52	49	41	36	32	26	11	0	0
1	Public	Non-Participating	724467	4781358	33	56	52	49	41	36	31	27	14	0	0
1612	Public	Non-Participating	730852	4779742	33	56	52	49	41	36	31	26	11	0	0
1613	Public	Non-Participating	730826	4779739	33	56	52	49	41	36	31	26	11	0	0
1695	Public	Non-Participating	728222	4779889	33	56	52	49	41	36	31	26	11	0	0
1611	Public	Non-Participating	730859	4779709	33	56	52	49	41	36	31	26	10	0	0
1696	Public	Non-Participating	728201	4779847	33	56	52	49	41	36	31	25	10	0	0
47	Public	Non-Participating	730572	4779509	32	56	52	49	41	35	31	25	8	0	0
1725	Public	Non-Participating	730533	4779378	32	56	52	48	40	35	30	24	7	0	0
1811	Public	Non-Participating	727861	4786819	32	56	52	48	40	34	29	22	3	0	0
1673	Public	Non-Participating	724611	4783028	31	55	51	48	40	34	29	23	5	0	0
1278	Public	Non-Participating	724602	4783401	31	55	51	48	40	34	29	23	4	0	0
1383	Public	Non-Participating	735194	4784853	31	55	51	48	40	34	29	22	2	0	0
1434	Public	Non-Participating	736007	4786054	30	55	51	47	39	33	28	21	2	0	0
1433	Public	Non-Participating	736019	4785993	30	55	50	47	39	33	28	21	1	0	0
50	Public	Non-Participating	732037	4779597	30	55	51	47	39	33	28	21	2	0	0
1679	Public	Non-Participating	724520	4785133	30	54	50	47	39	33	27	21	2	0	0
2235	Public	Non-Participating	730725	4778816	29	54	50	47	39	32	27	20	0	0	0
2232	Public	Non-Participating	730646	4778737	29	54	50	47	38	32	27	19	0	0	0
2233	Public	Non-Participating	730632	4778735	29	54	50	47	38	32	27	19	0	0	0
1793	Public	Non-Participating	727974	4787600	29	55	50	47	39	32	26	18	0	0	0
2241	Public	Non-Participating	732227	4779436	29	54	50	47	38	32	27	19	0	0	0
2228	Public	Non-Participating	730736	4778660	29	54	50	47	38	32	26	19	0	0	0
2238	Public	Non-Participating	732111	4779266	29	54	50	47	38	32	26	19	0	0	0
2344	Public	Non-Participating	730688	4778580	29	54	50	46	38	32	26	18	0	0	0
2535	Public	Non-Participating	726685	4787544	28	54	50	47	38	31	26	17	0	0	0
577	Public	Non-Participating	723457	4781577	28	53	49	46	37	31	26	19	0	0	0
1939	Public	Non-Participating	728800	4788386	28	54	50	47	38	31	25	15	0	0	0
1940	Public	Non-Participating	728797	4788368	28	54	50	47	38	31	25	15	0	0	0
95	Public	Non-Participating	723375	4781367	28	53	49	46	37	31	25	18	0	0	0
1938	Public	Non-Participating	728749	4788396	28	54	50	46	38	31	25	15	0	0	0
1941	Public	Non-Participating	728730	4788393	28	54	50	46	38	31	25	15	0	0	0
2333	Public	Non-Participating	736851	4787141	28	53	49	46	37	31	25	17	0	0	0
1809	Public	Non-Participating	727954	4788230	28	54	50	46	38	31	24	15	0	0	0
2331	Public	Non-Participating	736901	4787082	28	53	49	46	37	31	25	17	0	0	0
721	Public	Non-Participating	723301	4781400	28	53	49	45	37	30	25	18	0	0	0
1932	Public	Non-Participating	728648	4788496	28	54	50	46	38	31	24	14	0	0	0
1933	Public	Non-Participating	728614	4788486	28	54	50	46	38	31	24	14	0	0	0
718	Public	Non-Participating	723288	4781355	27	53	49	45	37	30	25	18	0	0	0
1920	Public	Non-Participating	729659	4789078	27	54	50	46	37	31	24	14	0	0	0
1826	Public	Non-Participating	725489	4787554	27	53	49	46	37	30	24	15	0	0	0
2247	Public	Non-Participating	733001	4779061	27	53	49	46	37	30	23	14	0	0	0
2460	Public	Non-Participating	727950	4788856	26	53	49	45	37	29	23	12	0	0	0
1867	Public	Non-Participating	727808	4788666	26	52	48	45	36	30	23	12	0	0	0
2461	Public	Non-Participating	727970	4788893	26	53	49	45	37	29	22	12	0	0	0
1253	Public	Non-Participating	722866	4781491	26	52	48	45	36	29	23	15	0	0	0
2180	Public	Non-Participating	737179	4788621	26	52	48	45	36	29	23	15	0	0	0
2074	Public	Non-Participating	734807	4791044	26	51	46	43	35	29	23	15	0	0	0
2075	Public	Non-Participating	734784	4791042	26	50	46	43	35	29	23	15	0	0	0
1250	Public	Non-Participating	722674	4781383	26	52	48	44	35	28	22	14	0	0	0
1251	Public	Non-Participating	722703	4781352	26	52	48	44	35	29	22	14	0	0	0
2488	Public	Non-Participating	735542	4790780	25	49	45	42	34	28	23	15	0	0	0
1780	Public	Non-Participating	723729	4778556	25	51	47	44	35	27	21	12	0	0	0
1781	Public	Non-Participating	723692	4778563	24	51	47	44	35	27	21	12	0	0	0

Table 7-5B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Public and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
1782	Public	Non-Participating	723681	4778544	24	51	47	44	34	27	21	12	0	0	0
127	Public	Non-Participating	722086	4781806	24	51	47	44	34	27	20	10	0	0	0
728	Public	Non-Participating	721968	4781873	24	51	46	43	34	26	20	10	0	0	0
500	Public	Non-Participating	721450	4782164	23	50	46	43	33	26	18	7	0	0	0
126	Public	Non-Participating	721396	4782196	23	50	46	43	33	25	18	7	0	0	0
697	Public	Non-Participating	720946	4780746	21	50	46	42	32	24	16	4	0	0	0
1301	Public	Non-Participating	720915	4780711	21	50	46	42	32	24	16	4	0	0	0
1300	Public	Non-Participating	720899	4780680	21	50	46	42	32	24	16	4	0	0	0
1735	Public	Non-Participating	721833	4778268	21	50	46	42	32	23	15	3	0	0	0
665	Public	Non-Participating	720870	4779751	21	50	45	42	32	23	15	3	0	0	0
666	Public	Non-Participating	720848	4779782	21	50	45	42	32	23	15	2	0	0	0
667	Public	Non-Participating	720838	4779782	21	50	45	42	32	23	15	2	0	0	0
1727	Public	Non-Participating	721310	4778240	20	49	45	41	31	22	14	1	0	0	0
1255	Public	Non-Participating	721304	4782158	20	46	42	39	31	23	16	5	0	0	0
Summary of Maximum and Minimum Sound Levels for Non-Participating Public Receptors															
399	Public	Non-Participating	733352	4786882	43	63	59	56	49	44	41	38	29	8	0
1255	Public	Non-Participating	721304	4782158	20	46	42	39	31	23	16	5	0	0	0

Table 7-6A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Public and Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
590	Public	Participating	730036	4781760	44	64	60	57	50	45	42	39	31	12	0
591	Public	Participating	730063	4781736	44	64	60	57	50	45	42	39	31	11	0
762	Public	Participating	732671	4786271	42	62	58	55	48	43	40	37	29	11	0
763	Public	Participating	732674	4786318	42	62	58	55	48	43	40	36	28	9	0
921	Public	Participating	729458	4783148	44	63	59	56	50	45	42	38	29	9	0
1010	Public	Participating	728078	4784747	42	62	58	55	48	43	40	37	27	3	0
1011	Public	Participating	728138	4784828	41	62	58	55	48	43	40	36	26	0	0
1012	Public	Participating	728134	4784796	42	62	58	55	48	43	40	36	26	1	0
1013	Public	Participating	728239	4784736	42	62	58	55	48	43	40	36	27	2	0
1014	Public	Participating	728149	4784735	42	62	58	55	48	43	40	36	27	2	0
1015	Public	Participating	728088	4784705	42	62	58	55	48	44	40	37	27	4	0
1086	Public	Participating	726020	4785222	38	59	55	52	45	40	36	32	22	0	0
1087	Public	Participating	726026	4785266	38	59	55	52	44	39	36	32	22	0	0
1088	Public	Participating	726046	4785269	38	59	55	52	44	39	36	32	22	0	0
1089	Public	Participating	726066	4785269	38	59	55	52	44	40	36	32	22	0	0
1090	Public	Participating	726083	4785281	38	59	55	52	45	40	36	32	22	0	0
1091	Public	Participating	726094	4785282	38	59	55	52	45	40	36	32	22	0	0
1092	Public	Participating	726105	4785282	38	59	55	52	45	40	36	32	22	0	0
1141	Public	Participating	732784	4786339	41	61	57	54	47	42	39	35	26	5	0
1142	Public	Participating	732809	4786302	41	61	57	54	47	42	39	35	26	5	0
1143	Public	Participating	732820	4786172	41	62	58	55	48	43	39	36	27	7	0
1144	Public	Participating	732770	4786386	41	61	57	54	47	42	39	35	26	4	0
1145	Public	Participating	732854	4786257	41	61	57	54	47	42	39	35	26	4	0
1146	Public	Participating	732767	4786194	42	62	58	55	48	43	40	36	28	9	0
1147	Public	Participating	732781	4786194	42	62	58	55	48	43	40	36	27	8	0
1148	Public	Participating	732780	4786175	42	62	58	55	48	43	40	36	28	9	0
1217	Public	Participating	733546	4786947	44	64	60	57	50	45	42	39	31	11	0
1219	Public	Participating	733555	4786914	44	64	59	56	50	45	42	39	30	10	0
1237	Public	Participating	724963	4780278	34	56	52	49	41	36	33	28	17	0	0
1238	Public	Participating	724892	4780188	33	56	52	49	41	36	32	27	15	0	0
1239	Public	Participating	724856	4780209	33	56	52	49	41	35	32	27	15	0	0
1240	Public	Participating	724805	4780255	33	56	52	48	41	35	32	27	15	0	0
1241	Public	Participating	724840	4780258	34	56	52	49	41	36	32	27	16	0	0
1242	Public	Participating	724888	4780281	34	56	52	49	41	36	32	28	16	0	0
1243	Public	Participating	724905	4780303	34	56	52	49	41	36	32	28	17	0	0
1244	Public	Participating	724871	4780253	34	56	52	49	41	36	32	28	16	0	0
1285	Public	Participating	724271	4784901	29	54	50	47	38	32	27	19	0	0	0
1313	Public	Participating	723497	4780624	28	53	49	45	37	31	25	18	0	0	0
1314	Public	Participating	723545	4780639	28	53	49	46	37	31	25	19	0	0	0
1315	Public	Participating	723559	4780642	28	53	49	46	37	31	26	19	1	0	0
1316	Public	Participating	723561	4780656	28	53	49	46	37	31	26	19	1	0	0
1317	Public	Participating	723544	4780658	28	53	49	46	37	31	25	19	0	0	0
1318	Public	Participating	723544	4780666	28	53	49	46	37	31	25	19	1	0	0
1319	Public	Participating	723536	4780673	28	53	49	46	37	31	25	19	0	0	0
1320	Public	Participating	723519	4780674	28	53	49	46	37	31	25	19	0	0	0
1321	Public	Participating	723528	4780675	28	53	49	46	37	31	25	19	0	0	0
1322	Public	Participating	723503	4780674	28	53	49	46	37	31	25	19	0	0	0
1323	Public	Participating	723465	4780645	28	53	49	45	37	30	25	18	0	0	0
1324	Public	Participating	723499	4780652	28	53	49	46	37	31	25	19	0	0	0
1325	Public	Participating	723513	4780659	28	53	49	46	37	31	25	19	0	0	0
1326	Public	Participating	723349	4781112	28	53	49	45	37	30	25	18	0	0	0
1328	Public	Participating	729089	4782381	44	63	59	56	50	45	42	39	29	12	0
1329	Public	Participating	729056	4782373	44	63	59	56	50	45	42	39	30	13	0
1330	Public	Participating	729052	4782392	44	63	59	56	51	45	42	39	30	13	0
1662	Public	Participating	732203	4783004	40	61	57	54	47	42	38	35	25	3	0
1663	Public	Participating	732224	4783014	40	61	57	54	47	42	38	35	25	4	0

Table 7-6A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Public and Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			16 Hz	31.5	63	125	250	500	1000	2000	4000
1664	Public	Participating	732241	4783002	40	61	57	54	47	42	38	35	25	3	0
1698	Public	Participating	732287	4783013	40	61	57	54	47	42	38	35	25	3	0
1699	Public	Participating	732306	4783054	41	61	57	54	47	42	39	35	26	5	0
1700	Public	Participating	732266	4782944	39	60	56	53	46	41	38	34	24	0	0
1701	Public	Participating	732299	4782951	39	60	56	53	46	41	38	34	24	0	0
1702	Public	Participating	732313	4782940	39	60	56	53	46	41	38	34	24	0	0
1703	Public	Participating	732328	4782938	39	60	56	53	46	41	37	34	23	0	0
1704	Public	Participating	732343	4782935	39	60	56	53	46	41	37	33	23	0	0
1705	Public	Participating	732359	4783032	40	61	57	54	47	42	38	35	25	3	0
1790	Public	Participating	732263	4783026	40	61	57	54	47	42	39	35	26	4	0
2399	Public	Participating	723422	4784389	27	53	48	45	36	30	24	15	0	0	0
2400	Public	Participating	723385	4784504	27	53	49	45	36	30	23	15	0	0	0
2401	Public	Participating	723450	4784507	27	53	49	45	37	30	24	15	0	0	0
2403	Public	Participating	723470	4784626	27	53	49	45	37	30	24	15	0	0	0
2575	Public	Participating	726104	4787933	27	53	49	46	37	30	23	14	0	0	0
Summary of Maximum and Minimum Sound Levels for Participating Public Receptors															
1330	Public	Participating	729052	4782392	44	63	59	56	51	45	42	39	30	13	0
2400	Public	Participating	723385	4784504	27	53	49	45	36	30	23	15	0	0	0

Table 7-6B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Public and Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
1330	Public	Participating	729052	4782392	44	63	59	56	51	45	42	39	30	13	0
590	Public	Participating	730036	4781760	44	64	60	57	50	45	42	39	31	12	0
1217	Public	Participating	733546	4786947	44	64	60	57	50	45	42	39	31	11	0
591	Public	Participating	730063	4781736	44	64	60	57	50	45	42	39	31	11	0
1219	Public	Participating	733555	4786914	44	64	59	56	50	45	42	39	30	10	0
1329	Public	Participating	729056	4782373	44	63	59	56	50	45	42	39	30	13	0
1328	Public	Participating	729089	4782381	44	63	59	56	50	45	42	39	29	12	0
921	Public	Participating	729458	4783148	44	63	59	56	50	45	42	38	29	9	0
762	Public	Participating	732671	4786271	42	62	58	55	48	43	40	37	29	11	0
1015	Public	Participating	728088	4784705	42	62	58	55	48	44	40	37	27	4	0
1010	Public	Participating	728078	4784747	42	62	58	55	48	43	40	37	27	3	0
763	Public	Participating	732674	4786318	42	62	58	55	48	43	40	36	28	9	0
1013	Public	Participating	728239	4784736	42	62	58	55	48	43	40	36	27	2	0
1014	Public	Participating	728149	4784735	42	62	58	55	48	43	40	36	27	2	0
1146	Public	Participating	732767	4786194	42	62	58	55	48	43	40	36	28	9	0
1148	Public	Participating	732780	4786175	42	62	58	55	48	43	40	36	28	9	0
1012	Public	Participating	728134	4784796	42	62	58	55	48	43	40	36	26	1	0
1147	Public	Participating	732781	4786194	42	62	58	55	48	43	40	36	27	8	0
1011	Public	Participating	728138	4784828	41	62	58	55	48	43	40	36	26	0	0
1143	Public	Participating	732820	4786172	41	62	58	55	48	43	39	36	27	7	0
1141	Public	Participating	732784	4786339	41	61	57	54	47	42	39	35	26	5	0
1142	Public	Participating	732809	4786302	41	61	57	54	47	42	39	35	26	5	0
1145	Public	Participating	732854	4786257	41	61	57	54	47	42	39	35	26	4	0
1144	Public	Participating	732770	4786386	41	61	57	54	47	42	39	35	26	4	0
1699	Public	Participating	732306	4783054	41	61	57	54	47	42	39	35	26	5	0
1663	Public	Participating	732224	4783014	40	61	57	54	47	42	38	35	25	4	0
1790	Public	Participating	732263	4783026	40	61	57	54	47	42	39	35	26	4	0
1662	Public	Participating	732203	4783004	40	61	57	54	47	42	38	35	25	3	0
1664	Public	Participating	732241	4783002	40	61	57	54	47	42	38	35	25	3	0
1698	Public	Participating	732287	4783013	40	61	57	54	47	42	38	35	25	3	0
1705	Public	Participating	732359	4783032	40	61	57	54	47	42	38	35	25	3	0
1700	Public	Participating	732266	4782944	39	60	56	53	46	41	38	34	24	0	0
1701	Public	Participating	732299	4782951	39	60	56	53	46	41	38	34	24	0	0
1702	Public	Participating	732313	4782940	39	60	56	53	46	41	38	34	24	0	0
1703	Public	Participating	732328	4782938	39	60	56	53	46	41	37	34	23	0	0
1704	Public	Participating	732343	4782935	39	60	56	53	46	41	37	33	23	0	0
1092	Public	Participating	726105	4785282	38	59	55	52	45	40	36	32	22	0	0
1086	Public	Participating	726020	4785222	38	59	55	52	45	40	36	32	22	0	0
1089	Public	Participating	726066	4785269	38	59	55	52	44	40	36	32	22	0	0
1090	Public	Participating	726083	4785281	38	59	55	52	45	40	36	32	22	0	0
1091	Public	Participating	726094	4785282	38	59	55	52	45	40	36	32	22	0	0
1088	Public	Participating	726046	4785269	38	59	55	52	44	39	36	32	22	0	0
1087	Public	Participating	726026	4785266	38	59	55	52	44	39	36	32	22	0	0
1237	Public	Participating	724963	4780278	34	56	52	49	41	36	33	28	17	0	0
1243	Public	Participating	724905	4780303	34	56	52	49	41	36	32	28	17	0	0
1242	Public	Participating	724888	4780281	34	56	52	49	41	36	32	28	16	0	0
1244	Public	Participating	724871	4780253	34	56	52	49	41	36	32	28	16	0	0
1241	Public	Participating	724840	4780258	34	56	52	49	41	36	32	27	16	0	0
1238	Public	Participating	724892	4780188	33	56	52	49	41	36	32	27	15	0	0
1239	Public	Participating	724856	4780209	33	56	52	49	41	35	32	27	15	0	0
1240	Public	Participating	724805	4780255	33	56	52	48	41	35	32	27	15	0	0
1285	Public	Participating	724271	4784901	29	54	50	47	38	32	27	19	0	0	0
1315	Public	Participating	723559	4780642	28	53	49	46	37	31	26	19	1	0	0
1316	Public	Participating	723561	4780656	28	53	49	46	37	31	26	19	1	0	0
1317	Public	Participating	723544	4780658	28	53	49	46	37	31	25	19	0	0	0
1318	Public	Participating	723544	4780666	28	53	49	46	37	31	25	19	1	0	0

Table 7-6B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Public and Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
1314	Public	Participating	723545	4780639	28	53	49	46	37	31	25	19	0	0	0
1319	Public	Participating	723536	4780673	28	53	49	46	37	31	25	19	0	0	0
1320	Public	Participating	723519	4780674	28	53	49	46	37	31	25	19	0	0	0
1321	Public	Participating	723528	4780675	28	53	49	46	37	31	25	19	0	0	0
1322	Public	Participating	723503	4780674	28	53	49	46	37	31	25	19	0	0	0
1324	Public	Participating	723499	4780652	28	53	49	46	37	31	25	19	0	0	0
1325	Public	Participating	723513	4780659	28	53	49	46	37	31	25	19	0	0	0
1313	Public	Participating	723497	4780624	28	53	49	45	37	31	25	18	0	0	0
1323	Public	Participating	723465	4780645	28	53	49	45	37	30	25	18	0	0	0
1326	Public	Participating	723349	4781112	28	53	49	45	37	30	25	18	0	0	0
2399	Public	Participating	723422	4784389	27	53	48	45	36	30	24	15	0	0	0
2401	Public	Participating	723450	4784507	27	53	49	45	37	30	24	15	0	0	0
2403	Public	Participating	723470	4784626	27	53	49	45	37	30	24	15	0	0	0
2575	Public	Participating	726104	4787933	27	53	49	46	37	30	23	14	0	0	0
2400	Public	Participating	723385	4784504	27	53	49	45	36	30	23	15	0	0	0
Summary of Maximum and Minimum Sound Levels for Participating Public Receptors															
1330	Public	Participating	729052	4782392	44	63	59	56	51	45	42	39	30	13	0
2400	Public	Participating	723385	4784504	27	53	49	45	36	30	23	15	0	0	0

Table 7-7A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Other and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			16 Hz	31.5	63	125	250	500	1000	2000	4000
23	Other	Non-Participating	725563	4781593	42	61	57	54	48	43	40	36	28	8	0
30	Other	Non-Participating	725876	4781650	43	62	58	55	49	44	41	38	30	12	0
40	Other	Non-Participating	732143	4779888	31	55	51	48	39	34	28	22	4	0	0
45	Other	Non-Participating	721021	4779146	21	49	45	42	31	23	14	2	0	0	0
49	Other	Non-Participating	730660	4779473	32	56	52	48	40	35	30	24	8	0	0
57	Other	Non-Participating	725708	4779817	33	56	52	49	41	36	31	27	14	0	0
87	Other	Non-Participating	723438	4781124	28	53	49	46	37	31	25	19	0	0	0
131	Other	Non-Participating	731103	4782536	38	60	56	53	46	41	37	32	19	0	0
146	Other	Non-Participating	730185	4782783	42	62	58	55	48	44	40	37	27	5	0
161	Other	Non-Participating	728148	4783121	40	61	57	54	47	42	39	34	24	0	0
248	Other	Non-Participating	725739	4784416	38	59	55	52	44	39	36	32	21	0	0
256	Other	Non-Participating	724283	4784497	29	54	50	47	38	32	27	20	0	0	0
263	Other	Non-Participating	724396	4784747	30	54	50	47	39	33	27	20	1	0	0
293	Other	Non-Participating	733088	4785311	39	61	57	53	46	41	38	34	22	0	0
340	Other	Non-Participating	727927	4785478	38	60	56	52	45	40	36	32	20	0	0
350	Other	Non-Participating	724979	4785420	31	55	51	48	40	34	29	23	6	0	0
360	Other	Non-Participating	727940	4785715	37	59	55	52	44	39	35	30	17	0	0
372	Other	Non-Participating	724786	4785928	29	54	50	47	38	32	27	20	0	0	0
397	Other	Non-Participating	733419	4786783	43	63	59	56	49	44	41	38	29	7	0
401	Other	Non-Participating	728009	4786719	32	56	52	49	41	35	30	23	4	0	0
429	Other	Non-Participating	732585	4787298	40	60	56	53	46	41	38	34	23	0	0
440	Other	Non-Participating	729470	4786823	32	56	52	49	41	35	30	23	1	0	0
486	Other	Non-Participating	728508	4783860	43	63	59	56	49	44	41	38	29	10	0
502	Other	Non-Participating	732984	4784591	40	61	57	54	47	42	39	35	24	0	0
539	Other	Non-Participating	723237	4781423	27	53	49	45	37	30	25	17	0	0	0
541	Other	Non-Participating	723341	4781392	28	53	49	46	37	31	25	18	0	0	0
543	Other	Non-Participating	723379	4781413	28	53	49	46	37	31	25	18	0	0	0
547	Other	Non-Participating	724531	4781442	34	56	52	49	41	36	32	27	15	0	0
549	Other	Non-Participating	724570	4781474	34	56	52	49	41	36	32	28	15	0	0
552	Other	Non-Participating	724788	4781469	36	57	53	50	42	37	34	30	19	0	0
554	Other	Non-Participating	724924	4781485	37	58	54	51	43	38	35	31	21	0	0
555	Other	Non-Participating	725195	4781450	40	60	56	53	46	41	38	35	26	5	0
562	Other	Non-Participating	725809	4781540	44	63	59	56	50	45	42	39	32	14	0
563	Other	Non-Participating	723368	4781478	28	53	49	46	37	31	25	18	0	0	0
567	Other	Non-Participating	723327	4781512	28	53	49	46	37	31	25	18	0	0	0
568	Other	Non-Participating	723792	4781520	30	54	50	47	38	32	27	21	4	0	0
570	Other	Non-Participating	727566	4781615	36	58	54	51	44	39	35	29	15	0	0
573	Other	Non-Participating	727345	4781468	36	58	54	51	44	38	34	29	16	0	0
575	Other	Non-Participating	727287	4781426	36	58	54	51	44	39	34	30	16	0	0
576	Other	Non-Participating	727376	4781502	36	58	54	51	44	38	34	29	16	0	0
578	Other	Non-Participating	727715	4781679	36	59	55	51	44	39	35	30	15	0	0
579	Other	Non-Participating	727736	4781654	36	59	55	51	44	39	35	30	15	0	0
580	Other	Non-Participating	727837	4781689	37	59	55	52	44	39	35	30	16	0	0
583	Other	Non-Participating	727991	4781702	37	59	55	52	44	39	35	31	17	0	0
585	Other	Non-Participating	728051	4781708	37	59	55	52	45	40	36	31	18	0	0
587	Other	Non-Participating	728150	4781707	38	59	55	52	45	40	36	31	19	0	0
588	Other	Non-Participating	728139	4781672	38	59	55	52	45	40	36	31	19	0	0
595	Other	Non-Participating	725478	4781598	41	61	57	54	47	42	39	36	27	7	0
598	Other	Non-Participating	724595	4781570	34	56	52	49	41	36	32	27	15	0	0
599	Other	Non-Participating	724611	4781572	34	56	52	49	41	36	32	28	15	0	0
606	Other	Non-Participating	724916	4781579	36	58	54	50	43	38	35	31	20	0	0
609	Other	Non-Participating	725294	4781586	40	60	56	53	46	41	38	34	25	3	0
610	Other	Non-Participating	723569	4781501	29	53	49	46	38	31	26	19	1	0	0
616	Other	Non-Participating	727569	4781694	36	59	54	51	44	39	35	29	15	0	0
617	Other	Non-Participating	726294	4781632	43	62	58	55	49	44	41	38	30	13	0
620	Other	Non-Participating	721993	4781780	24	51	47	43	34	27	20	10	0	0	0

Table 7-7A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Other and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
621	Other	Non-Participating	721966	4781768	24	50	46	43	34	27	20	10	0	0	0
622	Other	Non-Participating	726995	4781888	38	59	55	52	45	40	36	32	21	0	0
627	Other	Non-Participating	720925	4779549	21	50	45	42	32	23	15	2	0	0	0
628	Other	Non-Participating	720962	4779556	21	50	45	42	32	23	15	3	0	0	0
634	Other	Non-Participating	720851	4779884	21	50	45	42	32	23	15	3	0	0	0
635	Other	Non-Participating	725452	4779885	34	56	52	49	41	36	32	27	15	0	0
640	Other	Non-Participating	726123	4779411	31	55	51	47	39	34	29	23	8	0	0
641	Other	Non-Participating	721025	4779130	21	49	45	42	31	23	14	2	0	0	0
648	Other	Non-Participating	722425	4779156	23	51	47	43	33	26	19	9	0	0	0
653	Other	Non-Participating	732124	4779729	30	55	51	47	39	33	28	21	3	0	0
661	Other	Non-Participating	720848	4780009	21	50	46	42	32	23	15	3	0	0	0
662	Other	Non-Participating	725826	4780180	36	58	54	50	43	38	35	31	20	0	0
668	Other	Non-Participating	720819	4779711	21	50	45	42	32	23	15	2	0	0	0
676	Other	Non-Participating	724295	4780265	30	54	49	46	38	33	29	23	9	0	0
677	Other	Non-Participating	724239	4780254	30	54	50	46	38	33	28	23	8	0	0
680	Other	Non-Participating	725195	4780297	36	57	53	50	43	38	34	30	20	0	0
682	Other	Non-Participating	725490	4780181	36	57	53	50	43	38	34	30	20	0	0
683	Other	Non-Participating	724420	4780336	32	55	51	47	39	34	30	24	11	0	0
684	Other	Non-Participating	724461	4780353	32	55	51	48	40	34	30	25	12	0	0
685	Other	Non-Participating	726018	4780279	37	58	54	51	44	39	35	32	21	0	0
691	Other	Non-Participating	726576	4780758	39	59	55	52	45	40	37	33	24	1	0
695	Other	Non-Participating	726708	4780867	38	59	55	52	45	40	37	33	23	0	0
699	Other	Non-Participating	720838	4780781	21	50	46	42	32	24	16	4	0	0	0
700	Other	Non-Participating	726783	4780961	38	59	55	52	45	40	36	33	23	0	0
702	Other	Non-Participating	726947	4780995	37	59	54	51	44	39	35	31	20	0	0
703	Other	Non-Participating	732718	4787908	41	61	57	54	47	42	39	36	26	1	0
704	Other	Non-Participating	724473	4781102	33	56	52	49	41	36	32	27	15	0	0
705	Other	Non-Participating	724492	4781111	34	56	52	49	41	36	32	27	15	0	0
706	Other	Non-Participating	724588	4781076	34	56	52	49	41	36	33	28	17	0	0
709	Other	Non-Participating	727056	4781118	37	58	54	51	44	39	35	30	19	0	0
710	Other	Non-Participating	726965	4781142	37	59	55	52	44	39	35	31	20	0	0
712	Other	Non-Participating	724595	4781155	34	56	52	49	41	36	33	28	17	0	0
713	Other	Non-Participating	727209	4781280	36	58	54	51	44	38	35	30	17	0	0
714	Other	Non-Participating	723404	4781232	28	53	49	46	37	31	25	18	0	0	0
715	Other	Non-Participating	724561	4781299	34	56	52	49	41	36	32	28	16	0	0
716	Other	Non-Participating	724504	4781240	34	56	52	49	41	36	32	27	15	0	0
717	Other	Non-Participating	724436	4781336	33	56	52	48	41	35	31	27	14	0	0
725	Other	Non-Participating	727164	4782071	38	59	55	52	45	40	36	32	20	0	0
726	Other	Non-Participating	722013	4781858	24	51	47	44	34	27	20	10	0	0	0
727	Other	Non-Participating	722012	4781925	24	51	47	44	34	27	20	10	0	0	0
732	Other	Non-Participating	727683	4781778	37	59	55	52	44	39	35	30	15	0	0
734	Other	Non-Participating	727365	4782156	37	59	55	52	44	39	36	31	18	0	0
738	Other	Non-Participating	723182	4781483	27	52	48	45	36	30	24	17	0	0	0
739	Other	Non-Participating	728185	4782264	40	61	57	54	47	42	39	35	25	4	0
747	Other	Non-Participating	724938	4782139	34	57	53	50	42	37	33	28	15	0	0
748	Other	Non-Participating	724932	4782124	34	57	53	50	42	37	33	28	15	0	0
750	Other	Non-Participating	723318	4782078	28	53	49	46	37	30	25	17	0	0	0
752	Other	Non-Participating	727638	4782236	37	59	55	52	45	40	36	31	18	0	0
753	Other	Non-Participating	727393	4782321	37	59	55	52	45	40	36	31	18	0	0
754	Other	Non-Participating	728350	4782350	43	62	58	55	49	44	41	37	30	13	0
756	Other	Non-Participating	727129	4782149	38	59	55	52	45	40	36	32	21	0	0
757	Other	Non-Participating	723227	4782234	27	53	49	45	37	30	24	17	0	0	0
759	Other	Non-Participating	723225	4782186	27	53	49	45	37	30	24	17	0	0	0
760	Other	Non-Participating	723298	4782245	27	53	49	46	37	30	25	17	0	0	0
766	Other	Non-Participating	730703	4782386	40	61	57	54	47	42	38	34	23	0	0
767	Other	Non-Participating	730689	4782419	40	61	57	54	47	42	38	34	23	0	0

Table 7-7A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Other and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
768	Other	Non-Participating	723229	4782259	27	53	49	45	37	30	24	16	0	0	0
769	Other	Non-Participating	723209	4782239	27	53	49	45	37	30	24	16	0	0	0
770	Other	Non-Participating	727691	4782294	38	59	55	52	45	40	36	31	18	0	0
774	Other	Non-Participating	723211	4782320	27	53	49	45	37	30	24	16	0	0	0
775	Other	Non-Participating	727909	4782426	39	60	56	53	46	41	37	32	21	0	0
777	Other	Non-Participating	725039	4782353	34	57	53	50	42	37	33	28	14	0	0
779	Other	Non-Participating	723288	4782384	27	53	49	45	37	30	25	17	0	0	0
780	Other	Non-Participating	723314	4782342	27	53	49	46	37	30	25	17	0	0	0
782	Other	Non-Participating	731517	4783248	40	61	57	54	47	42	39	35	24	0	0
783	Other	Non-Participating	730165	4782712	42	63	58	55	49	44	40	37	27	6	0
784	Other	Non-Participating	729935	4782674	43	63	59	56	50	45	41	38	29	11	0
785	Other	Non-Participating	729977	4782690	43	63	59	56	49	44	41	38	29	10	0
786	Other	Non-Participating	728082	4782709	40	61	57	54	47	42	38	35	25	5	0
789	Other	Non-Participating	726965	4782071	39	60	56	53	46	41	37	33	24	1	0
791	Other	Non-Participating	725437	4782712	36	58	54	50	43	38	34	29	18	0	0
792	Other	Non-Participating	725429	4782695	36	58	54	50	43	38	34	29	18	0	0
805	Other	Non-Participating	730097	4782836	43	63	59	56	49	44	41	37	28	7	0
809	Other	Non-Participating	729694	4782900	43	63	59	56	49	44	41	38	29	8	0
810	Other	Non-Participating	729640	4782968	43	63	59	56	50	45	42	38	29	9	0
811	Other	Non-Participating	729613	4782939	43	63	59	56	49	45	42	38	29	8	0
814	Other	Non-Participating	729830	4782948	44	64	59	56	50	45	42	39	30	12	0
817	Other	Non-Participating	728963	4782256	43	63	59	56	50	44	41	38	29	11	0
822	Other	Non-Participating	728152	4783204	40	61	57	54	47	42	39	34	23	0	0
825	Other	Non-Participating	725777	4783240	36	58	54	51	43	38	35	30	18	0	0
829	Other	Non-Participating	724436	4783303	31	55	51	47	39	33	28	22	2	0	0
830	Other	Non-Participating	724917	4783353	32	56	52	49	41	35	30	24	8	0	0
831	Other	Non-Participating	724931	4783363	32	56	52	49	41	35	30	24	8	0	0
832	Other	Non-Participating	724938	4783324	32	56	52	49	41	35	30	25	8	0	0
833	Other	Non-Participating	733454	4783533	36	58	54	51	43	38	34	29	15	0	0
837	Other	Non-Participating	732901	4783592	40	61	57	54	46	42	38	34	24	0	0
839	Other	Non-Participating	734456	4783723	32	56	52	48	40	35	30	23	3	0	0
841	Other	Non-Participating	726358	4783477	38	59	55	52	45	40	36	32	20	0	0
842	Other	Non-Participating	728790	4783598	43	63	59	56	49	44	41	38	28	8	0
843	Other	Non-Participating	729093	4783588	44	64	60	57	50	45	42	39	30	9	0
845	Other	Non-Participating	725225	4783445	34	57	52	49	41	36	32	26	11	0	0
846	Other	Non-Participating	726486	4783489	38	60	56	53	45	40	37	32	21	0	0
847	Other	Non-Participating	724864	4783461	32	56	52	48	40	35	30	24	7	0	0
848	Other	Non-Participating	726515	4783485	39	60	56	53	45	40	37	33	21	0	0
852	Other	Non-Participating	733907	4783801	34	57	53	50	42	37	32	26	10	0	0
853	Other	Non-Participating	731585	4783686	43	63	59	56	49	44	41	38	29	8	0
856	Other	Non-Participating	733118	4783790	39	60	56	53	45	41	37	33	22	0	0
857	Other	Non-Participating	731682	4783772	44	64	60	57	50	45	42	39	31	13	0
858	Other	Non-Participating	734433	4783812	32	56	52	49	41	35	30	23	3	0	0
859	Other	Non-Participating	726541	4783609	39	60	56	53	46	41	37	33	22	0	0
860	Other	Non-Participating	726593	4783638	39	60	56	53	46	41	38	33	22	0	0
861	Other	Non-Participating	727093	4783743	41	62	58	55	48	43	40	36	27	3	0
862	Other	Non-Participating	727340	4783750	42	62	58	55	48	43	40	36	27	4	0
863	Other	Non-Participating	727783	4783765	41	62	58	55	47	43	39	36	25	1	0
864	Other	Non-Participating	727626	4783814	42	62	58	55	48	43	40	36	27	5	0
865	Other	Non-Participating	727999	4783818	41	62	58	55	47	43	39	35	25	0	0
866	Other	Non-Participating	727988	4783797	41	62	58	55	47	43	39	35	25	0	0
868	Other	Non-Participating	734420	4784009	32	56	52	49	41	35	30	23	4	0	0
869	Other	Non-Participating	731578	4783990	43	63	59	56	50	45	42	38	29	7	0
871	Other	Non-Participating	728367	4783945	42	63	59	56	49	44	41	37	28	6	0
872	Other	Non-Participating	724602	4783292	31	55	51	48	40	34	29	23	4	0	0
873	Other	Non-Participating	724608	4783184	31	55	51	48	40	34	29	23	5	0	0

Table 7-7A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Other and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
875	Other	Non-Participating	725212	4783471	33	57	52	49	41	36	32	26	10	0	0
876	Other	Non-Participating	728039	4783912	41	62	58	55	48	43	40	36	26	0	0
877	Other	Non-Participating	727988	4783895	41	62	58	55	48	43	40	36	26	0	0
878	Other	Non-Participating	726585	4783827	40	61	57	54	47	42	39	35	25	0	0
886	Other	Non-Participating	728394	4784006	43	63	59	56	49	44	41	38	29	8	0
887	Other	Non-Participating	731587	4784247	44	64	60	57	50	45	42	39	30	9	0
890	Other	Non-Participating	728099	4784159	42	63	58	55	48	44	41	37	27	4	0
891	Other	Non-Participating	728245	4784173	42	63	59	56	49	44	41	37	28	4	0
897	Other	Non-Participating	728011	4784252	43	63	59	56	49	44	41	38	29	8	0
898	Other	Non-Participating	726754	4783826	41	62	57	54	47	43	39	36	26	2	0
904	Other	Non-Participating	734364	4784499	33	57	52	49	41	36	31	25	7	0	0
905	Other	Non-Participating	728226	4784323	43	63	59	56	49	44	41	37	28	4	0
906	Other	Non-Participating	734315	4784549	33	57	53	49	42	36	31	25	7	0	0
907	Other	Non-Participating	734410	4784537	33	57	52	49	41	36	31	25	6	0	0
908	Other	Non-Participating	734412	4784596	33	57	52	49	41	36	31	25	7	0	0
909	Other	Non-Participating	728151	4784277	42	63	59	56	49	44	41	37	28	4	0
910	Other	Non-Participating	728201	4784244	42	63	59	56	49	44	41	37	28	4	0
913	Other	Non-Participating	728016	4784450	43	63	59	56	49	44	41	38	29	9	0
914	Other	Non-Participating	725711	4784373	37	59	54	51	44	39	35	31	21	0	0
918	Other	Non-Participating	728016	4784520	43	63	59	56	49	44	41	38	29	9	0
923	Other	Non-Participating	725692	4784492	37	59	54	51	44	39	35	31	21	0	0
924	Other	Non-Participating	734372	4784711	33	57	53	49	42	36	31	25	8	0	0
925	Other	Non-Participating	734398	4784715	33	57	53	49	42	36	31	25	8	0	0
926	Other	Non-Participating	724026	4784444	29	54	50	46	38	32	26	18	0	0	0
932	Other	Non-Participating	724316	4784481	30	54	50	47	39	32	27	20	0	0	0
934	Other	Non-Participating	725584	4784568	36	58	54	51	43	38	34	30	19	0	0
936	Other	Non-Participating	729747	4784857	40	61	57	54	47	42	38	34	23	0	0
938	Other	Non-Participating	729855	4784865	40	61	57	54	47	42	38	34	23	0	0
940	Other	Non-Participating	729567	4784583	42	63	59	56	49	44	41	37	28	4	0
942	Other	Non-Participating	724402	4784709	30	54	50	47	39	33	27	20	1	0	0
943	Other	Non-Participating	733024	4784971	40	61	57	54	47	42	38	34	23	0	0
944	Other	Non-Participating	733038	4784952	40	61	57	54	46	42	38	34	23	0	0
948	Other	Non-Participating	727963	4785012	41	62	58	55	47	43	39	36	26	2	0
950	Other	Non-Participating	728067	4785033	41	61	57	54	47	42	39	35	25	0	0
951	Other	Non-Participating	728061	4784992	41	61	57	54	47	42	39	35	25	0	0
953	Other	Non-Participating	727974	4785052	41	61	57	54	47	42	39	35	25	0	0
955	Other	Non-Participating	729723	4785107	39	60	56	53	46	41	37	33	20	0	0
957	Other	Non-Participating	727958	4785102	41	61	57	54	47	42	39	35	25	0	0
958	Other	Non-Participating	728060	4785117	40	61	57	54	47	42	38	34	24	0	0
959	Other	Non-Participating	727958	4785124	41	61	57	54	47	42	39	35	25	0	0
961	Other	Non-Participating	727956	4785140	40	61	57	54	47	42	39	35	25	0	0
963	Other	Non-Participating	723992	4785015	28	53	49	46	37	31	25	17	0	0	0
964	Other	Non-Participating	724003	4784990	28	53	49	46	37	31	25	18	0	0	0
966	Other	Non-Participating	728134	4785162	40	61	57	54	46	41	38	34	23	0	0
967	Other	Non-Participating	728175	4785193	39	60	56	53	46	41	38	34	22	0	0
968	Other	Non-Participating	731523	4785320	44	63	59	56	50	45	42	38	30	10	0
969	Other	Non-Participating	725959	4785065	39	59	55	52	45	40	37	33	23	0	0
970	Other	Non-Participating	725984	4785111	38	59	55	52	45	40	37	33	23	0	0
971	Other	Non-Participating	728029	4785239	39	61	56	53	46	41	38	34	23	0	0
973	Other	Non-Participating	724006	4785130	27	51	47	44	36	30	25	17	0	0	0
974	Other	Non-Participating	724411	4785144	29	54	50	47	38	32	27	20	0	0	0
975	Other	Non-Participating	726631	4785162	42	62	58	55	48	43	40	37	28	8	0
976	Other	Non-Participating	726653	4785154	42	62	58	55	48	43	40	37	28	8	0
978	Other	Non-Participating	726687	4785170	42	62	58	55	48	43	40	37	28	7	0
982	Other	Non-Participating	727153	4785209	43	63	58	55	49	44	41	38	29	10	0
983	Other	Non-Participating	727280	4785194	43	63	59	56	49	44	41	38	30	12	0

Table 7-7A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Other and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
984	Other	Non-Participating	727524	4785206	42	62	58	55	48	43	40	37	29	9	0
985	Other	Non-Participating	728060	4785250	39	60	56	53	46	41	38	33	22	0	0
988	Other	Non-Participating	727699	4785222	41	61	57	54	47	43	39	36	26	4	0
989	Other	Non-Participating	727770	4785231	41	61	57	54	47	42	39	35	25	2	0
1000	Other	Non-Participating	724100	4785145	28	52	48	45	37	31	25	18	0	0	0
1002	Other	Non-Participating	728047	4785337	39	60	56	53	46	41	37	33	21	0	0
1004	Other	Non-Participating	730176	4785299	38	60	56	53	45	40	37	32	19	0	0
1005	Other	Non-Participating	730156	4785262	38	60	56	53	45	40	37	32	19	0	0
1007	Other	Non-Participating	727947	4785307	39	60	56	53	46	41	38	34	23	0	0
1008	Other	Non-Participating	728066	4785358	39	60	56	53	45	41	37	33	21	0	0
1016	Other	Non-Participating	730310	4785375	38	60	56	53	45	40	37	32	20	0	0
1021	Other	Non-Participating	730769	4785386	41	61	57	54	47	42	39	35	26	6	0
1022	Other	Non-Participating	730829	4785447	41	61	57	54	47	42	39	35	26	5	0
1023	Other	Non-Participating	730831	4785421	41	61	57	54	47	42	39	35	26	7	0
1024	Other	Non-Participating	727949	4785400	39	60	56	53	45	41	37	33	21	0	0
1026	Other	Non-Participating	728063	4785404	38	60	56	53	45	40	37	32	20	0	0
1028	Other	Non-Participating	727953	4785420	39	60	56	53	45	40	37	33	21	0	0
1029	Other	Non-Participating	732478	4785525	44	64	59	56	50	45	42	39	31	12	0
1030	Other	Non-Participating	732508	4785534	44	63	59	56	50	45	42	39	30	11	0
1031	Other	Non-Participating	728057	4785432	38	60	56	53	45	40	37	32	20	0	0
1034	Other	Non-Participating	733147	4785558	39	60	56	53	46	41	38	33	22	0	0
1036	Other	Non-Participating	731250	4785559	41	62	58	55	48	43	39	36	26	5	0
1040	Other	Non-Participating	727960	4785505	38	60	55	52	45	40	36	32	20	0	0
1043	Other	Non-Participating	727929	4785545	38	59	55	52	45	40	36	32	19	0	0
1044	Other	Non-Participating	730580	4785567	38	60	56	53	45	41	37	32	21	0	0
1050	Other	Non-Participating	724418	4785075	29	54	50	47	38	32	27	20	1	0	0
1051	Other	Non-Participating	725004	4785351	31	55	51	48	40	34	29	23	7	0	0
1053	Other	Non-Participating	728051	4785558	37	59	55	52	45	40	36	31	19	0	0
1060	Other	Non-Participating	727949	4785730	37	59	55	51	44	39	35	30	17	0	0
1061	Other	Non-Participating	733298	4785783	39	60	56	53	46	41	38	33	22	0	0
1064	Other	Non-Participating	724853	4785625	30	55	50	47	39	33	28	21	3	0	0
1065	Other	Non-Participating	724868	4785598	30	55	51	47	39	33	28	22	4	0	0
1068	Other	Non-Participating	727923	4785573	38	59	55	52	45	40	36	31	19	0	0
1069	Other	Non-Participating	724942	4785613	30	55	51	47	39	33	28	22	5	0	0
1078	Other	Non-Participating	728007	4785844	36	58	54	51	43	38	34	29	15	0	0
1082	Other	Non-Participating	724822	4785756	30	54	50	47	39	33	27	21	2	0	0
1083	Other	Non-Participating	724793	4785753	30	54	50	47	39	32	27	20	2	0	0
1094	Other	Non-Participating	726405	4780582	39	59	55	52	45	40	37	33	24	0	0
1095	Other	Non-Participating	726369	4780587	39	59	55	52	45	40	37	33	24	0	0
1096	Other	Non-Participating	727926	4785942	35	58	54	51	43	38	34	28	14	0	0
1097	Other	Non-Participating	727929	4785870	36	58	54	51	43	38	34	29	15	0	0
1098	Other	Non-Participating	727897	4785885	36	58	54	51	43	38	34	29	15	0	0
1099	Other	Non-Participating	727929	4785975	35	58	54	51	43	38	33	28	14	0	0
1101	Other	Non-Participating	724809	4785879	29	54	50	47	38	32	27	20	1	0	0
1105	Other	Non-Participating	724788	4786009	29	54	50	47	38	32	27	19	0	0	0
1107	Other	Non-Participating	727906	4786143	34	57	53	50	42	37	33	27	11	0	0
1111	Other	Non-Participating	727925	4786243	34	57	53	50	42	37	32	26	10	0	0
1117	Other	Non-Participating	727913	4786347	33	57	53	50	42	36	32	26	9	0	0
1118	Other	Non-Participating	727875	4786339	33	57	53	50	42	36	32	26	9	0	0
1119	Other	Non-Participating	728006	4786261	34	57	53	50	42	36	32	26	10	0	0
1120	Other	Non-Participating	728054	4786282	34	57	53	50	42	36	32	26	9	0	0
1121	Other	Non-Participating	728082	4786309	34	57	53	50	42	36	32	26	9	0	0
1124	Other	Non-Participating	724898	4786034	29	54	50	47	38	32	27	20	1	0	0
1125	Other	Non-Participating	724938	4786032	29	54	50	47	38	32	27	20	1	0	0
1127	Other	Non-Participating	727882	4786477	33	57	52	49	41	36	31	25	7	0	0
1129	Other	Non-Participating	727718	4786510	33	56	52	49	41	36	31	25	7	0	0

Table 7-7A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Other and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
1132	Other	Non-Participating	724729	4786460	28	53	49	46	37	31	25	17	0	0	0
1133	Other	Non-Participating	724753	4786491	28	53	49	46	37	31	25	17	0	0	0
1135	Other	Non-Participating	731137	4785554	41	62	57	54	47	43	39	36	26	5	0
1149	Other	Non-Participating	733455	4786781	43	63	59	56	49	44	41	38	29	8	0
1150	Other	Non-Participating	734170	4786870	44	63	59	56	50	45	42	39	31	12	0
1152	Other	Non-Participating	732982	4786873	41	61	57	54	47	43	39	35	25	0	0
1155	Other	Non-Participating	732823	4786921	40	61	57	54	47	42	39	35	24	0	0
1156	Other	Non-Participating	732813	4786935	40	61	57	54	47	42	39	35	24	0	0
1157	Other	Non-Participating	732823	4786919	40	61	57	54	47	42	39	35	24	0	0
1160	Other	Non-Participating	732784	4786991	40	61	57	54	47	42	39	35	24	0	0
1163	Other	Non-Participating	732869	4786969	41	61	57	54	47	42	39	35	25	0	0
1164	Other	Non-Participating	732874	4786892	40	61	57	54	47	42	39	35	24	0	0
1168	Other	Non-Participating	732648	4787170	40	61	57	54	46	42	38	34	23	0	0
1169	Other	Non-Participating	732814	4787181	41	62	57	54	47	43	39	36	26	3	0
1170	Other	Non-Participating	732751	4787171	41	61	57	54	47	42	39	35	25	0	0
1173	Other	Non-Participating	732575	4787340	39	60	56	53	46	41	38	34	23	0	0
1185	Other	Non-Participating	732766	4787455	41	62	58	55	48	43	40	36	27	4	0
1191	Other	Non-Participating	732725	4787693	41	61	57	54	47	43	39	36	26	2	0
1194	Other	Non-Participating	731511	4787759	34	57	53	50	42	36	32	26	9	0	0
1197	Other	Non-Participating	732720	4787795	41	61	57	54	47	42	39	36	26	1	0
1200	Other	Non-Participating	731353	4787795	33	57	53	49	41	36	31	25	7	0	0
1201	Other	Non-Participating	731506	4787848	33	57	53	50	42	36	32	26	8	0	0
1202	Other	Non-Participating	731507	4787813	34	57	53	50	42	36	32	26	8	0	0
1205	Other	Non-Participating	731365	4787763	33	57	53	49	41	36	31	25	7	0	0
1206	Other	Non-Participating	731327	4787760	33	57	53	49	41	36	31	25	6	0	0
1208	Other	Non-Participating	731509	4787904	33	57	53	49	42	36	31	25	8	0	0
1209	Other	Non-Participating	731525	4787925	33	57	53	49	42	36	31	25	8	0	0
1212	Other	Non-Participating	732591	4787783	40	60	56	53	46	41	38	34	24	0	0
1213	Other	Non-Participating	732613	4787781	40	61	57	53	46	42	38	34	24	0	0
1214	Other	Non-Participating	733087	4786898	42	62	58	55	48	43	40	36	27	4	0
1228	Other	Non-Participating	732771	4788230	41	61	57	54	47	42	39	35	26	2	0
1231	Other	Non-Participating	731419	4788317	32	56	52	49	41	35	30	24	5	0	0
1233	Other	Non-Participating	733628	4788525	44	64	60	57	50	45	42	40	32	14	0
1236	Other	Non-Participating	734225	4788505	44	63	59	56	50	45	42	39	32	16	0
1247	Other	Non-Participating	720961	4779325	21	49	45	42	32	23	15	2	0	0	0
1252	Other	Non-Participating	722115	4781674	24	51	47	44	34	27	20	11	0	0	0
1254	Other	Non-Participating	723234	4781515	27	53	49	45	37	30	25	17	0	0	0
1256	Other	Non-Participating	721434	4782121	23	50	46	43	33	25	18	7	0	0	0
1257	Other	Non-Participating	721730	4782012	23	51	47	43	34	26	19	8	0	0	0
1260	Other	Non-Participating	732974	4784568	41	61	57	54	47	42	39	35	25	0	0
1262	Other	Non-Participating	728055	4785308	39	60	56	53	46	41	37	33	22	0	0
1270	Other	Non-Participating	725162	4782568	35	57	53	50	42	37	33	28	14	0	0
1271	Other	Non-Participating	725261	4782641	35	57	53	50	42	37	33	28	15	0	0
1272	Other	Non-Participating	725284	4782667	35	57	53	50	42	37	33	28	16	0	0
1274	Other	Non-Participating	723281	4782502	27	53	49	45	37	30	24	16	0	0	0
1275	Other	Non-Participating	723295	4782487	27	53	49	45	37	30	24	17	0	0	0
1279	Other	Non-Participating	724675	4783452	31	55	51	48	40	34	29	23	5	0	0
1280	Other	Non-Participating	724583	4783448	31	55	51	48	40	34	29	22	4	0	0
1293	Other	Non-Participating	720717	4779402	20	49	45	41	31	23	14	1	0	0	0
1294	Other	Non-Participating	720841	4779343	20	49	45	42	31	23	14	2	0	0	0
1296	Other	Non-Participating	731670	4784143	45	64	60	57	51	46	43	40	31	11	0
1306	Other	Non-Participating	728259	4785599	37	59	55	52	44	39	35	30	17	0	0
1307	Other	Non-Participating	728264	4785526	37	59	55	52	44	40	36	31	18	0	0
1308	Other	Non-Participating	728131	4785588	37	59	55	52	44	39	35	31	18	0	0
1309	Other	Non-Participating	728142	4785456	38	60	55	52	45	40	36	32	19	0	0
1310	Other	Non-Participating	728145	4785442	38	60	55	52	45	40	36	32	19	0	0

Table 7-7A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Other and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
1327	Other	Non-Participating	731539	4784014	43	63	59	56	49	45	41	38	29	6	0
1331	Other	Non-Participating	723222	4782070	27	53	49	45	37	30	24	17	0	0	0
1336	Other	Non-Participating	727955	4785180	40	61	57	54	47	42	38	35	24	0	0
1340	Other	Non-Participating	735158	4789471	31	55	51	47	39	34	29	24	7	0	0
1342	Other	Non-Participating	735041	4789324	32	55	51	48	40	35	30	25	10	0	0
1344	Other	Non-Participating	734770	4789589	32	55	51	48	40	34	30	25	9	0	0
1345	Other	Non-Participating	734793	4789590	32	55	51	48	40	34	30	25	9	0	0
1347	Other	Non-Participating	734760	4789610	32	55	51	48	40	34	30	25	9	0	0
1349	Other	Non-Participating	734740	4789998	30	54	50	47	39	33	28	22	4	0	0
1351	Other	Non-Participating	734837	4789987	30	54	50	47	38	33	28	22	4	0	0
1353	Other	Non-Participating	734936	4789983	30	54	50	47	38	33	28	21	3	0	0
1355	Other	Non-Participating	734499	4790109	30	54	50	47	39	33	28	22	4	0	0
1356	Other	Non-Participating	735131	4789152	33	56	51	48	40	35	31	25	11	0	0
1358	Other	Non-Participating	735150	4789177	32	55	51	48	40	35	31	25	10	0	0
1359	Other	Non-Participating	735105	4788912	34	56	52	49	41	36	32	27	13	0	0
1360	Other	Non-Participating	735105	4788894	34	56	52	49	41	36	32	27	13	0	0
1366	Other	Non-Participating	734667	4783893	31	56	51	48	40	34	29	22	1	0	0
1367	Other	Non-Participating	734702	4783878	31	55	51	48	40	34	29	22	1	0	0
1368	Other	Non-Participating	734725	4783879	31	55	51	48	40	34	29	22	0	0	0
1372	Other	Non-Participating	734561	4783952	32	56	52	48	40	35	29	23	2	0	0
1373	Other	Non-Participating	734496	4784012	32	55	51	48	40	35	30	23	3	0	0
1374	Other	Non-Participating	734633	4784001	31	56	52	48	40	34	29	22	2	0	0
1376	Other	Non-Participating	734643	4783970	31	56	52	48	40	34	29	22	2	0	0
1378	Other	Non-Participating	735324	4787011	35	57	53	50	42	37	33	28	14	0	0
1379	Other	Non-Participating	735337	4787004	35	57	53	50	42	37	33	28	14	0	0
1382	Other	Non-Participating	734644	4784828	33	56	52	49	41	36	31	24	7	0	0
1386	Other	Non-Participating	734648	4784917	33	56	52	49	41	36	31	25	7	0	0
1389	Other	Non-Participating	735667	4784975	30	55	50	47	39	33	27	20	0	0	0
1390	Other	Non-Participating	735779	4785004	29	54	50	47	39	33	27	19	0	0	0
1394	Other	Non-Participating	735115	4784936	31	55	51	48	40	34	29	23	4	0	0
1396	Other	Non-Participating	735914	4786625	31	55	51	48	40	34	29	23	5	0	0
1398	Other	Non-Participating	735162	4786765	35	58	53	50	43	38	34	29	16	0	0
1401	Other	Non-Participating	734824	4786907	38	59	55	52	45	40	36	32	21	0	0
1406	Other	Non-Participating	735293	4786912	35	57	53	50	42	37	33	28	14	0	0
1407	Other	Non-Participating	735893	4786834	32	55	51	48	40	34	30	23	6	0	0
1410	Other	Non-Participating	735899	4786910	32	55	51	48	40	34	30	24	6	0	0
1411	Other	Non-Participating	735895	4786939	32	55	51	48	40	34	30	24	6	0	0
1413	Other	Non-Participating	735932	4786945	31	55	51	48	40	34	29	23	6	0	0
1416	Other	Non-Participating	735917	4785491	30	54	50	47	39	33	27	20	0	0	0
1417	Other	Non-Participating	735959	4785499	30	54	50	47	39	33	27	20	0	0	0
1423	Other	Non-Participating	735875	4785902	31	55	51	47	39	33	28	22	3	0	0
1425	Other	Non-Participating	735201	4786060	34	57	53	49	42	36	32	27	12	0	0
1426	Other	Non-Participating	735214	4785983	34	56	52	49	41	36	32	26	11	0	0
1428	Other	Non-Participating	735140	4786110	34	57	53	50	42	37	32	27	13	0	0
1429	Other	Non-Participating	735961	4786055	30	55	51	47	39	33	28	21	2	0	0
1430	Other	Non-Participating	735948	4786081	31	55	51	47	39	33	28	22	3	0	0
1431	Other	Non-Participating	735961	4786105	30	55	51	47	39	33	28	22	3	0	0
1435	Other	Non-Participating	735996	4786201	30	55	51	47	39	33	28	22	3	0	0
1440	Other	Non-Participating	735116	4786405	35	57	53	50	42	37	33	28	15	0	0
1441	Other	Non-Participating	735116	4786626	35	58	53	50	43	38	34	29	16	0	0
1448	Other	Non-Participating	734920	4787043	38	59	55	52	44	39	36	32	20	0	0
1450	Other	Non-Participating	735840	4787012	32	55	51	48	40	35	30	24	7	0	0
1451	Other	Non-Participating	735815	4787055	32	56	51	48	40	35	30	24	7	0	0
1454	Other	Non-Participating	734420	4787024	43	62	58	55	49	44	41	37	29	11	0
1456	Other	Non-Participating	734566	4787045	41	61	57	54	47	42	39	36	27	5	0
1457	Other	Non-Participating	735983	4787127	31	55	51	48	40	34	29	23	5	0	0

Table 7-7A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Other and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
1459	Other	Non-Participating	735882	4787268	32	55	51	48	40	34	30	24	7	0	0
1463	Other	Non-Participating	735099	4787364	37	58	54	51	43	39	35	30	18	0	0
1464	Other	Non-Participating	735063	4787355	37	58	54	51	44	39	35	31	19	0	0
1467	Other	Non-Participating	735067	4787421	37	58	54	51	44	39	35	31	19	0	0
1469	Other	Non-Participating	735085	4787455	37	58	54	51	44	39	35	31	18	0	0
1470	Other	Non-Participating	735068	4787456	37	58	54	51	44	39	35	31	19	0	0
1473	Other	Non-Participating	735572	4787008	33	56	52	49	41	36	31	26	11	0	0
1476	Other	Non-Participating	735157	4787546	36	58	54	51	43	38	34	30	17	0	0
1479	Other	Non-Participating	735645	4784884	30	55	50	47	39	33	27	20	0	0	0
1480	Other	Non-Participating	735650	4784833	30	54	50	47	39	33	27	20	0	0	0
1481	Other	Non-Participating	735631	4784843	30	55	50	47	39	33	27	20	0	0	0
1482	Other	Non-Participating	735698	4784874	30	54	50	47	39	33	27	19	0	0	0
1484	Other	Non-Participating	735053	4787543	37	58	54	51	44	39	35	31	19	0	0
1491	Other	Non-Participating	735168	4787895	36	58	54	50	43	38	34	30	17	0	0
1494	Other	Non-Participating	735070	4787783	37	58	54	51	43	39	35	31	18	0	0
1496	Other	Non-Participating	735269	4787894	35	57	53	50	42	37	33	29	15	0	0
1500	Other	Non-Participating	735026	4788714	35	57	53	50	42	37	33	29	16	0	0
1503	Other	Non-Participating	735822	4788050	32	55	51	48	40	34	30	24	7	0	0
1504	Other	Non-Participating	735041	4788045	37	58	54	51	43	39	35	31	19	0	0
1507	Other	Non-Participating	735055	4788075	36	58	54	51	43	38	35	30	18	0	0
1509	Other	Non-Participating	735004	4788180	37	58	54	51	43	39	35	31	19	0	0
1511	Other	Non-Participating	735187	4788217	35	57	53	50	42	37	34	29	16	0	0
1512	Other	Non-Participating	735154	4788219	36	57	53	50	43	38	34	29	16	0	0
1514	Other	Non-Participating	735184	4788049	36	58	53	50	43	38	34	29	16	0	0
1518	Other	Non-Participating	735154	4788434	35	57	53	50	42	37	33	29	16	0	0
1520	Other	Non-Participating	735283	4788342	34	57	53	49	42	37	33	28	14	0	0
1521	Other	Non-Participating	735324	4788311	34	57	53	49	42	36	32	28	14	0	0
1530	Other	Non-Participating	735177	4788776	34	56	52	49	41	36	32	27	13	0	0
1531	Other	Non-Participating	735182	4788754	34	56	52	49	41	36	32	27	13	0	0
1533	Other	Non-Participating	735128	4788819	34	56	52	49	41	36	32	27	14	0	0
1535	Other	Non-Participating	735014	4788855	34	57	53	49	42	37	33	28	15	0	0
1537	Other	Non-Participating	735120	4788871	34	56	52	49	41	36	32	27	13	0	0
1538	Other	Non-Participating	735150	4788874	34	56	52	49	41	36	32	27	13	0	0
1540	Other	Non-Participating	735648	4788585	32	55	51	48	40	34	30	24	8	0	0
1542	Other	Non-Participating	735007	4783928	30	55	51	48	39	33	28	20	0	0	0
1544	Other	Non-Participating	735100	4783936	27	50	46	43	37	31	25	16	0	0	0
1545	Other	Non-Participating	735067	4783929	27	50	46	42	36	31	25	16	0	0	0
1547	Other	Non-Participating	735369	4784021	29	54	50	47	39	32	27	19	0	0	0
1548	Other	Non-Participating	735363	4784014	29	54	50	47	39	32	27	19	0	0	0
1550	Other	Non-Participating	735635	4786914	33	56	52	49	41	35	31	25	10	0	0
1556	Other	Non-Participating	732537	4788728	36	58	54	51	43	38	34	30	18	0	0
1559	Other	Non-Participating	732170	4788802	34	57	53	50	42	36	32	27	12	0	0
1560	Other	Non-Participating	732171	4788782	34	57	53	50	42	36	32	27	12	0	0
1564	Other	Non-Participating	734215	4788669	42	61	57	54	48	43	40	36	28	9	0
1566	Other	Non-Participating	733521	4788613	43	63	58	55	49	44	41	38	30	11	0
1567	Other	Non-Participating	733614	4788615	43	63	59	56	49	44	41	38	30	11	0
1568	Other	Non-Participating	733441	4788588	43	63	59	56	49	44	41	38	30	12	0
1569	Other	Non-Participating	733438	4788623	43	62	58	55	49	44	41	38	29	10	0
1572	Other	Non-Participating	731738	4788891	32	56	52	48	40	35	30	24	6	0	0
1573	Other	Non-Participating	731738	4788837	32	56	52	49	40	35	30	24	7	0	0
1574	Other	Non-Participating	731750	4788859	32	56	52	48	40	35	30	24	7	0	0
1575	Other	Non-Participating	731732	4788920	32	56	52	48	40	35	30	24	6	0	0
1577	Other	Non-Participating	731726	4789039	32	55	51	48	40	34	29	23	5	0	0
1581	Other	Non-Participating	731657	4789014	31	55	51	48	40	34	29	23	5	0	0
1584	Other	Non-Participating	731823	4789030	32	56	52	48	40	35	30	24	6	0	0
1586	Other	Non-Participating	731919	4789019	32	56	52	49	40	35	30	24	8	0	0

Table 7-7A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Other and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
1592	Other	Non-Participating	732141	4789612	31	55	51	48	39	34	29	22	4	0	0
1598	Other	Non-Participating	732054	4788968	33	56	52	49	41	35	31	25	10	0	0
1601	Other	Non-Participating	727879	4781694	37	59	55	52	44	39	35	30	16	0	0
1607	Other	Non-Participating	733280	4780818	29	52	48	45	38	32	26	19	0	0	0
1614	Other	Non-Participating	731977	4779808	31	55	51	48	40	34	29	22	5	0	0
1615	Other	Non-Participating	728330	4779414	31	55	51	48	40	34	29	23	6	0	0
1616	Other	Non-Participating	732031	4779816	31	55	51	48	40	34	29	22	4	0	0
1617	Other	Non-Participating	732117	4779878	31	55	51	48	39	34	28	22	4	0	0
1620	Other	Non-Participating	730623	4779463	32	56	52	48	40	35	30	24	8	0	0
1621	Other	Non-Participating	730640	4779467	32	56	52	48	40	35	30	24	8	0	0
1622	Other	Non-Participating	730773	4779628	33	56	52	49	41	35	31	25	9	0	0
1623	Other	Non-Participating	732025	4779665	30	55	51	47	39	33	28	21	3	0	0
1624	Other	Non-Participating	732007	4779753	31	55	51	48	39	33	28	22	4	0	0
1627	Other	Non-Participating	732413	4780030	30	55	51	48	39	33	28	21	3	0	0
1628	Other	Non-Participating	728297	4780272	35	58	53	50	43	37	33	28	16	0	0
1629	Other	Non-Participating	732202	4780649	33	56	52	49	41	35	31	25	10	0	0
1630	Other	Non-Participating	730751	4780250	37	58	54	51	44	39	35	30	18	0	0
1637	Other	Non-Participating	733815	4780840	28	54	50	47	38	32	25	17	0	0	0
1639	Other	Non-Participating	734004	4780854	28	54	50	46	38	31	25	16	0	0	0
1642	Other	Non-Participating	727162	4781168	36	58	54	51	43	38	35	30	17	0	0
1643	Other	Non-Participating	731929	4781425	36	58	54	51	43	38	34	30	18	0	0
1645	Other	Non-Participating	730938	4782135	40	61	57	54	47	42	38	34	24	0	0
1646	Other	Non-Participating	730964	4782168	40	61	57	54	46	42	38	34	23	0	0
1648	Other	Non-Participating	730917	4782286	39	61	57	54	46	41	38	33	22	0	0
1649	Other	Non-Participating	727629	4782299	37	59	55	52	45	40	36	31	18	0	0
1650	Other	Non-Participating	729338	4782350	43	63	59	56	50	45	42	38	29	9	0
1654	Other	Non-Participating	731090	4782496	39	60	56	53	46	41	37	32	19	0	0
1655	Other	Non-Participating	731135	4782624	38	60	56	53	45	41	37	32	18	0	0
1660	Other	Non-Participating	731221	4782773	38	60	56	53	45	41	37	32	18	0	0
1665	Other	Non-Participating	724439	4783323	31	55	51	47	39	33	28	22	2	0	0
1667	Other	Non-Participating	724102	4783322	29	54	50	47	38	32	27	20	0	0	0
1668	Other	Non-Participating	724065	4783269	29	54	50	47	38	32	27	20	0	0	0
1670	Other	Non-Participating	730595	4779544	33	56	52	49	41	35	31	25	9	0	0
1671	Other	Non-Participating	724381	4783392	30	55	51	47	39	33	28	21	1	0	0
1672	Other	Non-Participating	732922	4783818	40	61	57	54	47	42	39	35	25	0	0
1675	Other	Non-Participating	728012	4783995	42	62	58	55	48	43	40	36	27	3	0
1677	Other	Non-Participating	724316	4784502	30	54	50	47	39	32	27	20	0	0	0
1678	Other	Non-Participating	733133	4785366	39	60	56	53	46	41	38	33	21	0	0
1680	Other	Non-Participating	727802	4786765	32	56	52	49	40	35	30	23	4	0	0
1681	Other	Non-Participating	728002	4786640	32	56	52	49	41	35	30	24	5	0	0
1683	Other	Non-Participating	727882	4786617	32	56	52	49	41	35	30	24	5	0	0
1685	Other	Non-Participating	728106	4786744	32	56	52	49	41	35	30	23	3	0	0
1687	Other	Non-Participating	728195	4786725	32	56	52	49	41	35	30	23	3	0	0
1688	Other	Non-Participating	728245	4786724	32	56	52	49	41	35	30	23	3	0	0
1689	Other	Non-Participating	728263	4786718	32	56	52	49	41	35	30	23	3	0	0
1690	Other	Non-Participating	730714	4780363	37	59	55	52	44	39	36	32	20	0	0
1691	Other	Non-Participating	730620	4780377	38	59	55	52	44	40	36	32	21	0	0
1692	Other	Non-Participating	730693	4780359	37	59	55	52	44	39	36	32	20	0	0
1693	Other	Non-Participating	731036	4782355	39	60	56	53	46	41	37	33	21	0	0
1694	Other	Non-Participating	731081	4782339	39	60	56	53	46	41	37	33	20	0	0
1697	Other	Non-Participating	728208	4779966	33	57	52	49	41	36	32	26	11	0	0
1708	Other	Non-Participating	731535	4781751	39	60	56	53	46	41	37	33	24	2	0
1710	Other	Non-Participating	733976	4783065	32	56	52	49	41	35	30	24	6	0	0
1729	Other	Non-Participating	721725	4778295	21	50	45	42	32	23	15	3	0	0	0
1730	Other	Non-Participating	721657	4778291	21	50	45	42	32	23	15	3	0	0	0
1731	Other	Non-Participating	721699	4778256	21	50	45	42	32	23	15	3	0	0	0

Table 7-7A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Other and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated 16 Hz	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			31.5	63	125	250	500	1000	2000	4000	8000
1737	Other	Non-Participating	722364	4778510	22	50	46	42	33	25	17	6	0	0	0
1739	Other	Non-Participating	722615	4778505	23	50	46	43	33	25	18	7	0	0	0
1743	Other	Non-Participating	721361	4778032	20	49	45	41	31	22	14	1	0	0	0
1745	Other	Non-Participating	721431	4778146	20	49	45	41	31	22	14	1	0	0	0
1747	Other	Non-Participating	721578	4778189	21	49	45	42	31	23	14	2	0	0	0
1748	Other	Non-Participating	721677	4778254	21	50	45	42	32	23	15	3	0	0	0
1753	Other	Non-Participating	721824	4778307	21	50	46	42	32	23	15	4	0	0	0
1754	Other	Non-Participating	723106	4778392	23	51	47	43	34	26	19	9	0	0	0
1755	Other	Non-Participating	723082	4778389	23	51	47	43	33	26	19	9	0	0	0
1756	Other	Non-Participating	723058	4778403	23	51	47	43	33	26	19	9	0	0	0
1759	Other	Non-Participating	723178	4778368	23	51	47	43	34	26	19	9	0	0	0
1765	Other	Non-Participating	722122	4778495	22	50	46	42	32	24	16	5	0	0	0
1766	Other	Non-Participating	722652	4778530	23	50	46	43	33	25	18	8	0	0	0
1769	Other	Non-Participating	722829	4778630	23	51	47	43	33	26	19	9	0	0	0
1774	Other	Non-Participating	720965	4778956	20	49	45	42	31	23	14	1	0	0	0
1776	Other	Non-Participating	721021	4778960	20	49	45	42	31	23	14	2	0	0	0
1778	Other	Non-Participating	723230	4778573	24	51	47	43	34	26	20	10	0	0	0
1784	Other	Non-Participating	721161	4778133	20	49	45	41	31	22	13	0	0	0	0
1786	Other	Non-Participating	721036	4778248	20	49	45	41	31	22	13	0	0	0	0
1789	Other	Non-Participating	720887	4778955	20	49	45	41	31	22	14	1	0	0	0
1791	Other	Non-Participating	735949	4787192	31	55	51	48	40	34	29	23	6	0	0
1795	Other	Non-Participating	727863	4787602	29	54	50	47	39	32	26	18	0	0	0
1796	Other	Non-Participating	727870	4787666	29	54	50	47	39	32	26	18	0	0	0
1802	Other	Non-Participating	727967	4787875	28	54	50	47	38	32	25	17	0	0	0
1804	Other	Non-Participating	727829	4787922	28	54	50	47	38	31	25	16	0	0	0
1806	Other	Non-Participating	727974	4787997	28	54	50	47	38	31	25	16	0	0	0
1807	Other	Non-Participating	727958	4788020	28	54	50	47	38	31	25	16	0	0	0
1808	Other	Non-Participating	727770	4788089	28	54	50	46	38	31	25	15	0	0	0
1812	Other	Non-Participating	727851	4786836	31	56	52	48	40	34	29	22	3	0	0
1816	Other	Non-Participating	724712	4786530	28	53	49	46	37	31	25	17	0	0	0
1825	Other	Non-Participating	725165	4787545	26	53	49	45	36	29	23	14	0	0	0
1827	Other	Non-Participating	725453	4787571	27	53	49	45	37	30	23	15	0	0	0
1830	Other	Non-Participating	725666	4787646	27	53	49	46	37	30	24	15	0	0	0
1831	Other	Non-Participating	725714	4787776	27	53	49	45	37	30	23	14	0	0	0
1833	Other	Non-Participating	725936	4787765	27	53	49	46	37	30	24	15	0	0	0
1836	Other	Non-Participating	726297	4787866	27	53	49	46	37	30	24	15	0	0	0
1838	Other	Non-Participating	727882	4787417	30	55	51	47	39	33	27	19	0	0	0
1842	Other	Non-Participating	727827	4787286	30	55	51	48	39	33	27	20	0	0	0
1843	Other	Non-Participating	727886	4787225	30	55	51	48	39	33	28	20	0	0	0
1846	Other	Non-Participating	727992	4787246	30	55	51	48	39	33	28	20	0	0	0
1847	Other	Non-Participating	728010	4787266	30	55	51	48	39	33	28	20	0	0	0
1848	Other	Non-Participating	728019	4787276	30	55	51	48	39	33	28	20	0	0	0
1849	Other	Non-Participating	728034	4787285	30	55	51	48	39	33	28	20	0	0	0
1850	Other	Non-Participating	728048	4787270	30	55	51	48	39	33	28	20	0	0	0
1852	Other	Non-Participating	727999	4787328	30	55	51	48	39	33	27	19	0	0	0
1855	Other	Non-Participating	727975	4788175	28	54	50	46	38	31	25	15	0	0	0
1857	Other	Non-Participating	727833	4788145	28	54	50	46	38	31	25	15	0	0	0
1858	Other	Non-Participating	727836	4788135	28	54	50	46	38	31	25	15	0	0	0
1860	Other	Non-Participating	727721	4788304	27	54	49	46	37	30	24	14	0	0	0
1864	Other	Non-Participating	727117	4787954	28	54	50	46	38	31	25	16	0	0	0
1865	Other	Non-Participating	726590	4787927	27	53	49	46	37	30	24	15	0	0	0
1868	Other	Non-Participating	727752	4788680	26	52	48	45	36	29	23	12	0	0	0
1869	Other	Non-Participating	727844	4788440	24	49	45	41	35	28	21	9	0	0	0
1871	Other	Non-Participating	728025	4788511	27	53	49	45	37	30	23	13	0	0	0
1872	Other	Non-Participating	727831	4788886	26	53	49	45	36	29	22	12	0	0	0
1875	Other	Non-Participating	727812	4789003	26	53	49	45	36	29	22	11	0	0	0

Table 7-7A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Other and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated 16 Hz	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			31.5	63	125	250	500	1000	2000	4000	8000
1876	Other	Non-Participating	728000	4789000	26	53	49	45	36	29	22	11	0	0	0
1878	Other	Non-Participating	727969	4788324	27	54	50	46	37	31	24	14	0	0	0
1885	Other	Non-Participating	728332	4788887	26	53	49	45	37	30	23	12	0	0	0
1886	Other	Non-Participating	728180	4788868	26	53	49	45	36	30	23	12	0	0	0
1887	Other	Non-Participating	728520	4788969	27	53	49	46	37	30	23	12	0	0	0
1894	Other	Non-Participating	729147	4789304	25	51	47	43	35	29	22	11	0	0	0
1895	Other	Non-Participating	729242	4790103	25	52	47	44	35	28	21	9	0	0	0
1898	Other	Non-Participating	729480	4790159	24	50	45	42	34	27	20	8	0	0	0
1899	Other	Non-Participating	729453	4790160	23	49	45	42	34	27	20	8	0	0	0
1902	Other	Non-Participating	729665	4790386	24	50	46	43	34	27	20	9	0	0	0
1903	Other	Non-Participating	729856	4790438	23	49	45	42	34	27	20	9	0	0	0
1906	Other	Non-Participating	729772	4790342	23	49	45	41	34	27	20	9	0	0	0
1908	Other	Non-Participating	729909	4790242	21	44	40	36	32	25	17	5	0	0	0
1911	Other	Non-Participating	730077	4790069	26	53	49	45	36	29	22	12	0	0	0
1913	Other	Non-Participating	730164	4790295	25	50	46	43	35	28	21	11	0	0	0
1914	Other	Non-Participating	730167	4790351	24	49	45	42	34	27	21	10	0	0	0
1917	Other	Non-Participating	730068	4790378	23	49	44	41	34	27	20	10	0	0	0
1918	Other	Non-Participating	729563	4789111	27	54	49	46	37	30	24	14	0	0	0
1922	Other	Non-Participating	729626	4788785	28	54	50	46	38	31	25	15	0	0	0
1924	Other	Non-Participating	729824	4788807	28	54	50	47	38	31	25	15	0	0	0
1926	Other	Non-Participating	729923	4788698	28	54	50	47	38	32	25	16	0	0	0
1927	Other	Non-Participating	730022	4788853	28	54	50	47	38	31	25	16	0	0	0
1929	Other	Non-Participating	730020	4788812	28	54	50	47	38	32	25	16	0	0	0
1930	Other	Non-Participating	730089	4788828	28	54	50	47	38	32	25	16	0	0	0
1931	Other	Non-Participating	728546	4788292	28	54	50	46	38	31	25	15	0	0	0
1935	Other	Non-Participating	728761	4788537	28	54	50	46	38	31	24	14	0	0	0
1942	Other	Non-Participating	728922	4788352	28	54	50	46	38	31	25	15	0	0	0
1944	Other	Non-Participating	729095	4788372	28	54	50	47	38	31	25	15	0	0	0
1946	Other	Non-Participating	728999	4788505	28	54	50	46	38	31	25	15	0	0	0
1948	Other	Non-Participating	730185	4789281	28	54	50	46	38	31	24	15	0	0	0
1950	Other	Non-Participating	730305	4789404	28	54	50	46	37	31	24	15	0	0	0
1953	Other	Non-Participating	730579	4789504	28	54	50	46	38	31	25	16	0	0	0
1959	Other	Non-Participating	731165	4789635	29	54	50	47	38	32	26	18	0	0	0
1960	Other	Non-Participating	731169	4789593	29	54	50	47	38	32	26	18	0	0	0
1961	Other	Non-Participating	731234	4789584	29	54	50	47	38	32	26	18	0	0	0
1962	Other	Non-Participating	731217	4789572	29	54	50	47	38	32	26	18	0	0	0
1964	Other	Non-Participating	731546	4789635	29	54	50	47	38	32	27	20	0	0	0
1966	Other	Non-Participating	731540	4789731	29	54	50	47	38	32	27	19	0	0	0
1967	Other	Non-Participating	731415	4789714	29	54	50	47	38	32	26	19	0	0	0
1969	Other	Non-Participating	731392	4789792	26	49	44	41	35	30	24	16	0	0	0
1971	Other	Non-Participating	731400	4789886	27	50	46	43	36	30	25	17	0	0	0
1973	Other	Non-Participating	731562	4789851	26	49	45	41	35	30	24	16	0	0	0
1974	Other	Non-Participating	731582	4789899	27	50	46	42	36	30	25	17	0	0	0
1975	Other	Non-Participating	731397	4789990	27	51	47	44	36	30	25	17	0	0	0
1979	Other	Non-Participating	730476	4790358	26	53	49	45	36	29	22	12	0	0	0
1981	Other	Non-Participating	730435	4790395	26	53	48	45	36	29	22	12	0	0	0
1983	Other	Non-Participating	730606	4790187	26	53	49	45	36	30	23	13	0	0	0
1986	Other	Non-Participating	730758	4790253	26	53	49	45	36	30	23	14	0	0	0
1987	Other	Non-Participating	730749	4790235	26	53	48	45	36	30	23	14	0	0	0
1990	Other	Non-Participating	730987	4790107	26	52	47	44	36	30	24	15	0	0	0
1991	Other	Non-Participating	730845	4790409	26	52	48	45	36	29	23	13	0	0	0
1995	Other	Non-Participating	731178	4790320	27	52	48	45	36	30	24	15	0	0	0
1998	Other	Non-Participating	731286	4790404	27	52	48	45	36	30	24	15	0	0	0
2002	Other	Non-Participating	731448	4790417	27	52	48	44	36	30	24	15	0	0	0
2003	Other	Non-Participating	731448	4790423	27	52	48	44	36	30	24	15	0	0	0
2004	Other	Non-Participating	731458	4790423	27	52	48	44	36	30	24	15	0	0	0

Table 7-7A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Other and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
2005	Other	Non-Participating	731456	4790452	27	52	48	44	36	30	24	15	0	0	0
2006	Other	Non-Participating	731518	4790465	27	52	48	44	36	30	24	15	0	0	0
2009	Other	Non-Participating	731605	4790398	27	52	48	44	36	30	24	16	0	0	0
2010	Other	Non-Participating	731629	4790399	27	51	47	44	36	30	24	16	0	0	0
2012	Other	Non-Participating	731511	4790535	26	52	48	44	36	30	24	15	0	0	0
2014	Other	Non-Participating	731511	4790648	26	52	48	45	36	29	23	15	0	0	0
2016	Other	Non-Participating	731827	4790433	27	52	48	45	36	30	25	17	0	0	0
2018	Other	Non-Participating	732025	4790479	27	52	48	44	36	30	25	17	0	0	0
2019	Other	Non-Participating	732014	4790477	27	52	48	44	36	30	25	17	0	0	0
2020	Other	Non-Participating	732535	4791099	26	53	48	45	36	29	23	15	0	0	0
2021	Other	Non-Participating	732534	4791070	27	53	48	45	36	30	23	15	0	0	0
2024	Other	Non-Participating	732509	4790805	27	53	49	45	37	30	24	17	0	0	0
2025	Other	Non-Participating	732539	4790805	27	53	49	45	37	30	25	17	0	0	0
2027	Other	Non-Participating	732569	4790772	27	53	49	45	37	30	25	17	0	0	0
2029	Other	Non-Participating	732189	4790328	28	52	47	44	37	31	26	18	0	0	0
2035	Other	Non-Participating	732945	4790423	29	52	48	45	37	32	26	20	0	0	0
2036	Other	Non-Participating	732946	4790408	28	52	48	45	37	31	26	20	0	0	0
2037	Other	Non-Participating	732718	4790866	27	53	49	45	37	30	24	17	0	0	0
2038	Other	Non-Participating	732784	4790867	27	53	49	45	37	30	25	17	0	0	0
2039	Other	Non-Participating	732831	4790868	27	53	49	45	37	30	25	17	0	0	0
2040	Other	Non-Participating	732772	4790993	27	53	49	45	36	30	24	16	0	0	0
2041	Other	Non-Participating	732744	4791009	27	53	48	45	36	30	24	16	0	0	0
2043	Other	Non-Participating	733188	4790516	29	53	49	46	38	32	26	20	0	0	0
2044	Other	Non-Participating	733150	4790438	29	53	49	45	37	32	27	20	0	0	0
2045	Other	Non-Participating	733115	4790381	29	52	48	45	37	32	27	20	1	0	0
2046	Other	Non-Participating	733161	4790386	29	53	49	45	38	32	27	20	1	0	0
2048	Other	Non-Participating	733492	4790440	29	54	50	46	38	32	27	20	1	0	0
2049	Other	Non-Participating	733558	4790438	29	54	50	46	38	32	27	20	1	0	0
2051	Other	Non-Participating	733526	4790547	29	54	50	46	38	32	27	20	0	0	0
2057	Other	Non-Participating	733793	4790486	29	52	48	45	37	32	27	20	1	0	0
2058	Other	Non-Participating	733871	4790491	29	53	49	46	38	32	27	20	0	0	0
2064	Other	Non-Participating	734209	4790488	29	54	49	46	38	32	27	20	0	0	0
2065	Other	Non-Participating	734169	4790847	27	51	47	43	36	30	25	17	0	0	0
2068	Other	Non-Participating	734320	4790853	26	50	46	43	35	30	24	17	0	0	0
2072	Other	Non-Participating	734663	4790910	26	50	46	42	35	29	24	16	0	0	0
2077	Other	Non-Participating	735133	4790074	29	54	49	46	38	32	27	20	1	0	0
2079	Other	Non-Participating	734999	4790386	28	53	49	46	37	31	26	19	0	0	0
2080	Other	Non-Participating	734997	4790454	28	53	49	46	37	31	25	18	0	0	0
2082	Other	Non-Participating	734154	4791567	25	50	46	43	35	28	22	13	0	0	0
2083	Other	Non-Participating	734139	4791550	25	50	46	43	34	28	22	13	0	0	0
2086	Other	Non-Participating	729828	4787050	32	56	52	49	41	35	30	22	0	0	0
2090	Other	Non-Participating	730532	4788647	29	55	51	47	39	33	27	18	0	0	0
2092	Other	Non-Participating	730501	4788750	29	54	50	47	39	32	26	18	0	0	0
2093	Other	Non-Participating	730558	4788772	29	54	50	47	39	32	27	18	0	0	0
2095	Other	Non-Participating	730600	4788760	29	55	50	47	39	32	27	18	0	0	0
2097	Other	Non-Participating	731406	4788874	31	55	51	48	40	34	29	22	3	0	0
2100	Other	Non-Participating	731475	4789177	30	55	51	48	39	33	28	21	1	0	0
2101	Other	Non-Participating	731209	4789074	30	55	51	47	39	33	28	20	0	0	0
2104	Other	Non-Participating	731047	4788922	30	55	51	47	39	33	27	20	0	0	0
2105	Other	Non-Participating	731058	4788924	30	55	51	47	39	33	28	20	0	0	0
2106	Other	Non-Participating	731065	4788940	30	55	51	47	39	33	27	20	0	0	0
2107	Other	Non-Participating	730747	4788792	30	55	51	47	39	33	27	19	0	0	0
2108	Other	Non-Participating	730714	4788785	29	55	51	47	39	33	27	19	0	0	0
2109	Other	Non-Participating	730703	4788785	29	55	50	47	39	33	27	19	0	0	0
2110	Other	Non-Participating	730678	4788782	29	55	50	47	39	33	27	19	0	0	0
2112	Other	Non-Participating	730494	4788833	29	54	50	47	39	32	26	18	0	0	0

Table 7-7A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Other and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated 16 Hz	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			31.5	63	125	250	500	1000	2000	4000	8000
2113	Other	Non-Participating	730745	4788876	29	55	50	47	39	32	27	19	0	0	0
2116	Other	Non-Participating	731599	4789104	31	55	51	48	40	34	29	22	3	0	0
2117	Other	Non-Participating	731548	4789062	31	55	51	48	40	34	29	22	3	0	0
2118	Other	Non-Participating	731489	4790866	26	52	48	45	36	29	23	14	0	0	0
2120	Other	Non-Participating	731534	4790869	26	52	48	45	36	29	23	14	0	0	0
2124	Other	Non-Participating	731535	4791025	26	52	48	45	36	29	22	13	0	0	0
2125	Other	Non-Participating	731432	4790999	26	52	48	45	36	29	22	13	0	0	0
2126	Other	Non-Participating	723501	4787150	24	52	47	44	35	27	20	9	0	0	0
2131	Other	Non-Participating	735371	4789931	29	54	49	46	38	32	27	20	0	0	0
2134	Other	Non-Participating	735427	4790004	29	53	49	46	37	31	26	19	0	0	0
2135	Other	Non-Participating	735580	4790025	28	53	49	46	37	31	26	19	0	0	0
2137	Other	Non-Participating	735560	4789892	29	53	49	46	37	31	26	19	0	0	0
2141	Other	Non-Participating	735747	4789945	28	53	49	46	37	31	25	18	0	0	0
2143	Other	Non-Participating	735802	4790051	27	51	47	43	36	30	25	17	0	0	0
2144	Other	Non-Participating	735872	4789926	28	53	49	45	37	30	25	18	0	0	0
2145	Other	Non-Participating	735881	4789930	28	53	49	45	37	30	25	18	0	0	0
2148	Other	Non-Participating	735966	4789916	27	53	49	45	37	30	25	17	0	0	0
2150	Other	Non-Participating	736115	4790018	27	52	48	45	36	30	24	16	0	0	0
2151	Other	Non-Participating	736088	4790033	27	52	48	45	36	30	24	16	0	0	0
2154	Other	Non-Participating	736621	4789863	26	52	48	44	36	29	23	14	0	0	0
2157	Other	Non-Participating	736724	4789788	26	52	48	44	35	29	23	14	0	0	0
2161	Other	Non-Participating	736639	4789298	27	52	48	45	36	30	24	16	0	0	0
2165	Other	Non-Participating	736621	4788977	27	53	49	45	37	30	25	17	0	0	0
2168	Other	Non-Participating	736644	4788831	27	53	49	45	37	30	25	17	0	0	0
2169	Other	Non-Participating	736660	4788872	27	53	49	45	37	30	25	17	0	0	0
2173	Other	Non-Participating	736736	4788809	27	53	49	45	37	30	24	17	0	0	0
2175	Other	Non-Participating	736747	4788719	27	53	49	45	37	30	25	17	0	0	0
2177	Other	Non-Participating	736805	4788621	27	53	48	45	37	30	24	17	0	0	0
2178	Other	Non-Participating	736766	4788641	27	53	49	45	37	30	25	17	0	0	0
2179	Other	Non-Participating	736795	4788641	27	53	49	45	37	30	24	17	0	0	0
2181	Other	Non-Participating	737122	4788586	26	52	48	45	36	29	23	15	0	0	0
2182	Other	Non-Participating	737118	4788615	26	52	48	45	36	29	23	15	0	0	0
2183	Other	Non-Participating	737130	4788667	26	52	48	45	36	29	23	15	0	0	0
2186	Other	Non-Participating	736510	4788493	28	53	49	46	37	31	26	19	0	0	0
2187	Other	Non-Participating	736526	4788536	28	53	49	46	37	31	26	19	0	0	0
2193	Other	Non-Participating	736772	4788150	28	53	49	46	37	31	25	18	0	0	0
2195	Other	Non-Participating	736678	4788102	28	53	49	46	37	31	26	18	0	0	0
2197	Other	Non-Participating	736776	4788026	28	52	48	45	37	31	25	18	0	0	0
2198	Other	Non-Participating	736789	4788027	27	52	48	45	37	31	25	18	0	0	0
2208	Other	Non-Participating	736785	4787870	28	53	49	46	37	31	25	18	0	0	0
2209	Other	Non-Participating	736807	4787905	28	53	49	46	37	31	25	18	0	0	0
2210	Other	Non-Participating	736678	4787903	28	53	49	46	37	31	26	18	0	0	0
2212	Other	Non-Participating	736769	4787929	28	53	49	46	37	31	25	18	0	0	0
2215	Other	Non-Participating	736702	4787613	28	53	49	46	37	31	26	18	0	0	0
2216	Other	Non-Participating	736809	4787314	28	53	49	46	37	31	25	18	0	0	0
2220	Other	Non-Participating	736807	4787217	28	53	49	46	37	31	25	18	0	0	0
2221	Other	Non-Participating	736710	4787195	28	53	49	46	38	31	26	18	0	0	0
2223	Other	Non-Participating	730601	4778305	28	54	49	46	37	31	25	17	0	0	0
2224	Other	Non-Participating	730735	4778437	28	54	50	46	38	31	25	17	0	0	0
2226	Other	Non-Participating	730614	4778451	28	54	50	46	38	31	26	18	0	0	0
2227	Other	Non-Participating	730796	4778613	29	54	50	47	38	32	26	18	0	0	0
2229	Other	Non-Participating	730790	4778646	29	54	50	47	38	32	26	19	0	0	0
2230	Other	Non-Participating	730701	4778755	29	54	50	47	38	32	27	19	0	0	0
2231	Other	Non-Participating	730726	4778769	29	54	50	47	38	32	27	19	0	0	0
2234	Other	Non-Participating	730724	4778835	30	54	50	47	39	32	27	20	0	0	0
2237	Other	Non-Participating	730752	4778808	29	54	50	47	39	32	27	20	0	0	0

Table 7-7A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Other and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated 16 Hz	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			31.5	63	125	250	500	1000	2000	4000	8000
2242	Other	Non-Participating	732202	4779448	29	54	50	47	38	32	27	19	0	0	0
2246	Other	Non-Participating	732210	4779388	29	54	50	47	38	32	26	19	0	0	0
2248	Other	Non-Participating	732994	4779006	27	53	49	46	37	30	23	14	0	0	0
2249	Other	Non-Participating	730635	4778992	30	55	51	47	39	33	28	21	2	0	0
2253	Other	Non-Participating	732423	4779452	29	54	50	47	38	32	26	18	0	0	0
2254	Other	Non-Participating	732066	4779605	30	55	51	47	39	33	28	21	2	0	0
2255	Other	Non-Participating	733901	4780519	28	54	50	46	37	31	25	16	0	0	0
2256	Other	Non-Participating	734500	4781508	28	54	50	46	38	31	25	16	0	0	0
2259	Other	Non-Participating	735853	4784044	28	54	50	46	38	31	25	16	0	0	0
2267	Other	Non-Participating	736107	4784328	28	54	49	46	37	31	25	16	0	0	0
2268	Other	Non-Participating	736107	4784480	28	53	49	46	37	31	25	16	0	0	0
2271	Other	Non-Participating	735955	4784841	29	54	50	47	38	32	26	18	0	0	0
2277	Other	Non-Participating	735922	4784905	29	54	50	47	38	32	26	18	0	0	0
2281	Other	Non-Participating	735990	4785143	29	54	50	47	38	32	27	19	0	0	0
2285	Other	Non-Participating	735963	4785255	29	54	50	47	38	32	27	19	0	0	0
2287	Other	Non-Participating	735977	4785323	29	54	50	47	39	32	27	19	0	0	0
2289	Other	Non-Participating	736065	4785356	29	54	50	47	38	32	27	19	0	0	0
2292	Other	Non-Participating	735940	4785397	30	54	50	47	39	33	27	20	0	0	0
2293	Other	Non-Participating	735943	4785411	30	54	50	47	39	33	27	20	0	0	0
2294	Other	Non-Participating	736031	4785482	29	54	50	47	39	32	27	20	0	0	0
2296	Other	Non-Participating	736107	4785682	29	54	50	47	39	32	27	20	0	0	0
2297	Other	Non-Participating	736052	4785651	30	54	50	47	39	33	27	20	0	0	0
2299	Other	Non-Participating	736029	4785703	30	54	50	47	39	33	27	20	0	0	0
2302	Other	Non-Participating	736015	4786616	31	55	51	48	39	34	29	22	4	0	0
2305	Other	Non-Participating	736750	4786023	28	53	49	46	37	31	25	17	0	0	0
2306	Other	Non-Participating	736798	4786036	28	53	49	46	37	31	25	17	0	0	0
2309	Other	Non-Participating	736814	4786172	28	53	49	46	37	31	25	17	0	0	0
2310	Other	Non-Participating	736829	4786173	28	53	49	46	37	31	25	17	0	0	0
2311	Other	Non-Participating	736847	4786184	28	53	49	46	37	31	25	16	0	0	0
2312	Other	Non-Participating	736728	4786414	28	53	49	46	37	31	25	18	0	0	0
2316	Other	Non-Participating	736712	4786680	28	53	49	46	38	31	26	18	0	0	0
2318	Other	Non-Participating	736722	4786840	28	53	49	46	37	31	26	18	0	0	0
2321	Other	Non-Participating	736093	4787015	31	55	51	47	39	34	29	22	4	0	0
2322	Other	Non-Participating	736111	4787030	31	55	51	47	39	33	29	22	3	0	0
2324	Other	Non-Participating	736318	4787051	30	54	50	47	39	33	28	21	1	0	0
2329	Other	Non-Participating	736590	4787055	29	54	50	46	38	32	26	19	0	0	0
2332	Other	Non-Participating	736892	4787122	28	53	49	46	37	31	25	17	0	0	0
2336	Other	Non-Participating	736861	4787187	28	53	49	46	37	31	25	17	0	0	0
2338	Other	Non-Participating	737186	4787064	27	53	49	45	36	30	24	15	0	0	0
2339	Other	Non-Participating	737258	4786996	27	53	48	45	36	30	24	15	0	0	0
2340	Other	Non-Participating	737290	4786987	26	53	48	45	36	30	23	15	0	0	0
2342	Other	Non-Participating	728260	4777913	27	53	49	45	37	30	23	14	0	0	0
2343	Other	Non-Participating	730701	4778605	29	54	50	47	38	32	26	18	0	0	0
2345	Other	Non-Participating	730576	4778723	29	54	50	47	38	32	27	19	0	0	0
2346	Other	Non-Participating	735954	4784969	29	54	50	47	38	32	26	18	0	0	0
2347	Other	Non-Participating	722653	4781420	25	52	48	44	35	28	22	14	0	0	0
2348	Other	Non-Participating	723215	4782590	27	53	49	45	37	30	24	16	0	0	0
2351	Other	Non-Participating	723048	4782615	27	53	48	45	36	30	23	15	0	0	0
2352	Other	Non-Participating	723039	4782615	27	53	48	45	36	30	23	15	0	0	0
2353	Other	Non-Participating	723278	4782890	27	53	49	45	37	30	24	16	0	0	0
2357	Other	Non-Participating	723203	4783058	27	53	49	45	36	30	24	15	0	0	0
2358	Other	Non-Participating	723179	4783063	27	53	49	45	36	30	24	15	0	0	0
2360	Other	Non-Participating	723281	4783109	27	53	49	45	37	30	24	16	0	0	0
2362	Other	Non-Participating	723277	4783154	27	53	49	45	37	30	24	16	0	0	0
2363	Other	Non-Participating	723175	4783160	27	53	49	45	36	30	24	15	0	0	0
2366	Other	Non-Participating	723264	4783211	27	53	49	45	37	30	24	15	0	0	0

Table 7-7A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Other and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated 16 Hz	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			31.5	63	125	250	500	1000	2000	4000	8000
2367	Other	Non-Participating	723287	4783247	27	53	49	45	37	30	24	15	0	0	0
2368	Other	Non-Participating	723207	4783283	27	53	49	45	36	30	24	15	0	0	0
2369	Other	Non-Participating	723327	4783301	27	53	49	45	37	30	24	16	0	0	0
2379	Other	Non-Participating	723623	4783436	28	53	49	46	37	31	25	17	0	0	0
2380	Other	Non-Participating	723524	4783427	28	53	49	46	37	31	25	17	0	0	0
2381	Other	Non-Participating	723580	4783486	28	53	49	46	37	31	25	17	0	0	0
2382	Other	Non-Participating	723677	4783450	28	53	49	46	37	31	25	17	0	0	0
2383	Other	Non-Participating	723436	4783418	27	53	49	46	37	30	24	16	0	0	0
2384	Other	Non-Participating	723423	4783410	27	53	49	46	37	30	24	16	0	0	0
2385	Other	Non-Participating	723445	4783338	27	53	49	46	37	30	24	16	0	0	0
2386	Other	Non-Participating	723275	4783409	27	53	49	45	37	30	24	15	0	0	0
2387	Other	Non-Participating	723291	4783512	27	53	49	45	37	30	24	15	0	0	0
2390	Other	Non-Participating	723277	4783563	27	53	49	45	37	30	24	15	0	0	0
2391	Other	Non-Participating	723307	4783609	27	53	49	45	37	30	24	15	0	0	0
2395	Other	Non-Participating	723356	4783738	27	53	49	45	37	30	24	15	0	0	0
2408	Other	Non-Participating	723346	4784634	26	53	49	45	36	29	23	14	0	0	0
2412	Other	Non-Participating	728360	4778408	28	54	50	46	38	31	25	17	0	0	0
2413	Other	Non-Participating	728025	4778414	28	54	49	46	38	31	25	17	0	0	0
2414	Other	Non-Participating	728240	4778955	30	54	50	47	39	33	27	20	0	0	0
2415	Other	Non-Participating	728351	4778978	30	55	50	47	39	33	27	20	0	0	0
2416	Other	Non-Participating	728334	4779002	30	55	50	47	39	33	28	20	1	0	0
2418	Other	Non-Participating	728251	4778983	30	55	50	47	39	33	27	20	0	0	0
2420	Other	Non-Participating	728496	4778975	30	54	50	47	39	33	28	21	1	0	0
2421	Other	Non-Participating	728367	4779097	30	55	51	47	39	33	28	21	2	0	0
2426	Other	Non-Participating	728240	4779310	31	55	51	48	40	34	29	22	4	0	0
2428	Other	Non-Participating	727814	4788310	27	54	50	46	37	31	24	14	0	0	0
2429	Other	Non-Participating	728179	4788375	27	54	50	46	38	31	24	14	0	0	0
2431	Other	Non-Participating	728303	4788435	27	54	50	46	37	31	24	14	0	0	0
2433	Other	Non-Participating	728274	4788399	28	54	50	46	38	31	24	14	0	0	0
2434	Other	Non-Participating	728306	4788410	28	54	50	46	38	31	24	14	0	0	0
2450	Other	Non-Participating	731462	4787763	33	57	53	50	42	36	32	25	8	0	0
2452	Other	Non-Participating	728114	4786819	32	56	52	49	40	35	29	22	2	0	0
2456	Other	Non-Participating	728767	4788491	28	54	50	46	38	31	24	14	0	0	0
2463	Other	Non-Participating	728681	4788822	27	53	49	46	37	30	23	13	0	0	0
2464	Other	Non-Participating	728683	4788793	27	53	49	46	37	30	23	13	0	0	0
2466	Other	Non-Participating	728694	4788967	27	53	49	46	37	30	23	12	0	0	0
2470	Other	Non-Participating	731519	4790282	27	52	48	44	36	30	24	16	0	0	0
2471	Other	Non-Participating	731450	4790301	27	52	48	45	36	30	24	16	0	0	0
2472	Other	Non-Participating	731240	4790542	26	52	48	45	36	29	23	14	0	0	0
2473	Other	Non-Participating	731168	4790425	26	52	48	45	36	30	23	14	0	0	0
2475	Other	Non-Participating	732832	4790422	28	52	48	45	37	31	26	20	0	0	0
2476	Other	Non-Participating	732686	4790282	29	52	48	44	37	32	27	20	1	0	0
2483	Other	Non-Participating	734202	4790584	28	53	49	46	37	31	26	19	0	0	0
2484	Other	Non-Participating	734179	4790564	29	53	49	46	37	31	26	19	0	0	0
2485	Other	Non-Participating	734174	4790414	29	54	50	46	38	32	27	20	1	0	0
2486	Other	Non-Participating	734282	4790345	29	54	50	46	38	32	27	21	2	0	0
2489	Other	Non-Participating	734762	4790472	28	53	49	46	37	31	26	19	0	0	0
2495	Other	Non-Participating	735993	4788220	31	55	51	47	39	34	29	23	5	0	0
2496	Other	Non-Participating	735982	4788047	31	55	51	47	39	34	29	23	5	0	0
2497	Other	Non-Participating	736212	4788142	30	54	50	47	39	33	28	21	2	0	0
2504	Other	Non-Participating	736113	4785493	29	54	50	47	38	32	27	19	0	0	0
2517	Other	Non-Participating	729899	4777891	27	53	49	46	37	30	24	15	0	0	0
2518	Other	Non-Participating	729863	4777890	27	53	49	46	37	30	24	15	0	0	0
2519	Other	Non-Participating	729909	4777865	27	53	49	45	37	30	24	15	0	0	0
2520	Other	Non-Participating	729325	4777824	27	53	49	45	37	30	24	15	0	0	0
2522	Other	Non-Participating	727552	4778655	28	54	50	46	38	31	26	18	0	0	0

Table 7-7A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Other and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
2529	Other	Non-Participating	724729	4786835	27	53	49	46	37	30	24	16	0	0	0
2532	Other	Non-Participating	725586	4787720	27	53	49	45	37	30	23	14	0	0	0
2534	Other	Non-Participating	726886	4787891	28	54	50	46	37	31	25	16	0	0	0
2541	Other	Non-Participating	730902	4790283	26	52	48	45	36	30	23	14	0	0	0
2543	Other	Non-Participating	735014	4790024	29	54	50	46	38	32	27	21	2	0	0
2544	Other	Non-Participating	734292	4790886	26	50	46	43	36	30	24	17	0	0	0
2545	Other	Non-Participating	734182	4791204	26	50	46	43	35	29	23	15	0	0	0
2546	Other	Non-Participating	734257	4790641	28	53	49	46	37	31	26	19	0	0	0
2547	Other	Non-Participating	733634	4790551	26	48	44	40	35	30	24	17	0	0	0
2549	Other	Non-Participating	733261	4790445	29	53	49	46	38	32	27	20	1	0	0
2550	Other	Non-Participating	732447	4790445	28	52	48	45	37	31	26	19	0	0	0
2551	Other	Non-Participating	732203	4790362	28	52	47	44	37	31	25	18	0	0	0
2552	Other	Non-Participating	730521	4788645	29	55	51	47	39	33	27	18	0	0	0
2553	Other	Non-Participating	730462	4788741	29	54	50	47	39	32	26	18	0	0	0
2554	Other	Non-Participating	733067	4779060	27	53	49	46	37	30	23	14	0	0	0
2555	Other	Non-Participating	735998	4787586	31	55	51	48	40	34	29	23	5	0	0
2571	Other	Non-Participating	731525	4780888	38	59	55	52	45	40	36	32	22	0	0
Summary of Maximum and Minimum Sound Levels for Non-Participating Other Receptors															
1296	Other	Non-Participating	731670	4784143	45	64	60	57	51	46	43	40	31	11	0
1743	Other	Non-Participating	721361	4778032	20	49	45	41	31	22	14	1	0	0	0

Table 7-7B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Other and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated 16 Hz	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			31.5	63	125	250	500	1000	2000	4000	8000
1296	Other	Non-Participating	731670	4784143	45	64	60	57	51	46	43	40	31	11	0
1233	Other	Non-Participating	733628	4788525	44	64	60	57	50	45	42	40	32	14	0
857	Other	Non-Participating	731682	4783772	44	64	60	57	50	45	42	39	31	13	0
887	Other	Non-Participating	731587	4784247	44	64	60	57	50	45	42	39	30	9	0
1029	Other	Non-Participating	732478	4785525	44	64	59	56	50	45	42	39	31	12	0
562	Other	Non-Participating	725809	4781540	44	63	59	56	50	45	42	39	32	14	0
843	Other	Non-Participating	729093	4783588	44	64	60	57	50	45	42	39	30	9	0
1236	Other	Non-Participating	734225	4788505	44	63	59	56	50	45	42	39	32	16	0
814	Other	Non-Participating	729830	4782948	44	64	59	56	50	45	42	39	30	12	0
1030	Other	Non-Participating	732508	4785534	44	63	59	56	50	45	42	39	30	11	0
1150	Other	Non-Participating	734170	4786870	44	63	59	56	50	45	42	39	31	12	0
968	Other	Non-Participating	731523	4785320	44	63	59	56	50	45	42	38	30	10	0
810	Other	Non-Participating	729640	4782968	43	63	59	56	50	45	42	38	29	9	0
869	Other	Non-Participating	731578	4783990	43	63	59	56	50	45	42	38	29	7	0
784	Other	Non-Participating	729935	4782674	43	63	59	56	50	45	41	38	29	11	0
1650	Other	Non-Participating	729338	4782350	43	63	59	56	50	45	42	38	29	9	0
811	Other	Non-Participating	729613	4782939	43	63	59	56	49	45	42	38	29	8	0
486	Other	Non-Participating	728508	4783860	43	63	59	56	49	44	41	38	29	10	0
785	Other	Non-Participating	729977	4782690	43	63	59	56	49	44	41	38	29	10	0
809	Other	Non-Participating	729694	4782900	43	63	59	56	49	44	41	38	29	8	0
817	Other	Non-Participating	728963	4782256	43	63	59	56	50	44	41	38	29	11	0
913	Other	Non-Participating	728016	4784450	43	63	59	56	49	44	41	38	29	9	0
918	Other	Non-Participating	728016	4784520	43	63	59	56	49	44	41	38	29	9	0
983	Other	Non-Participating	727280	4785194	43	63	59	56	49	44	41	38	30	12	0
1327	Other	Non-Participating	731539	4784014	43	63	59	56	49	45	41	38	29	6	0
1567	Other	Non-Participating	733614	4788615	43	63	59	56	49	44	41	38	30	11	0
1568	Other	Non-Participating	733441	4788588	43	63	59	56	49	44	41	38	30	12	0
842	Other	Non-Participating	728790	4783598	43	63	59	56	49	44	41	38	28	8	0
853	Other	Non-Participating	731585	4783686	43	63	59	56	49	44	41	38	29	8	0
886	Other	Non-Participating	728394	4784006	43	63	59	56	49	44	41	38	29	8	0
897	Other	Non-Participating	728011	4784252	43	63	59	56	49	44	41	38	29	8	0
1149	Other	Non-Participating	733455	4786781	43	63	59	56	49	44	41	38	29	8	0
1566	Other	Non-Participating	733521	4788613	43	63	58	55	49	44	41	38	30	11	0
617	Other	Non-Participating	726294	4781632	43	62	58	55	49	44	41	38	30	13	0
397	Other	Non-Participating	733419	4786783	43	63	59	56	49	44	41	38	29	7	0
754	Other	Non-Participating	728350	4782350	43	62	58	55	49	44	41	37	30	13	0
982	Other	Non-Participating	727153	4785209	43	63	58	55	49	44	41	38	29	10	0
30	Other	Non-Participating	725876	4781650	43	62	58	55	49	44	41	38	30	12	0
805	Other	Non-Participating	730097	4782836	43	63	59	56	49	44	41	37	28	7	0
1569	Other	Non-Participating	733438	4788623	43	62	58	55	49	44	41	38	29	10	0
905	Other	Non-Participating	728226	4784323	43	63	59	56	49	44	41	37	28	4	0
1454	Other	Non-Participating	734420	4787024	43	62	58	55	49	44	41	37	29	11	0
871	Other	Non-Participating	728367	4783945	42	63	59	56	49	44	41	37	28	6	0
891	Other	Non-Participating	728245	4784173	42	63	59	56	49	44	41	37	28	4	0
909	Other	Non-Participating	728151	4784277	42	63	59	56	49	44	41	37	28	4	0
910	Other	Non-Participating	728201	4784244	42	63	59	56	49	44	41	37	28	4	0
940	Other	Non-Participating	729567	4784583	42	63	59	56	49	44	41	37	28	4	0
890	Other	Non-Participating	728099	4784159	42	63	58	55	48	44	41	37	27	4	0
783	Other	Non-Participating	730165	4782712	42	63	58	55	49	44	40	37	27	6	0
984	Other	Non-Participating	727524	4785206	42	62	58	55	48	43	40	37	29	9	0
146	Other	Non-Participating	730185	4782783	42	62	58	55	48	44	40	37	27	5	0
976	Other	Non-Participating	726653	4785154	42	62	58	55	48	43	40	37	28	8	0
975	Other	Non-Participating	726631	4785162	42	62	58	55	48	43	40	37	28	8	0
978	Other	Non-Participating	726687	4785170	42	62	58	55	48	43	40	37	28	7	0
864	Other	Non-Participating	727626	4783814	42	62	58	55	48	43	40	36	27	5	0
1675	Other	Non-Participating	728012	4783995	42	62	58	55	48	43	40	36	27	3	0

Table 7-7B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Other and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
862	Other	Non-Participating	727340	4783750	42	62	58	55	48	43	40	36	27	4	0
1214	Other	Non-Participating	733087	4786898	42	62	58	55	48	43	40	36	27	4	0
23	Other	Non-Participating	725563	4781593	42	61	57	54	48	43	40	36	28	8	0
1564	Other	Non-Participating	734215	4788669	42	61	57	54	48	43	40	36	28	9	0
861	Other	Non-Participating	727093	4783743	41	62	58	55	48	43	40	36	27	3	0
876	Other	Non-Participating	728039	4783912	41	62	58	55	48	43	40	36	26	0	0
877	Other	Non-Participating	727988	4783895	41	62	58	55	48	43	40	36	26	0	0
1185	Other	Non-Participating	732766	4787455	41	62	58	55	48	43	40	36	27	4	0
948	Other	Non-Participating	727963	4785012	41	62	58	55	47	43	39	36	26	2	0
1036	Other	Non-Participating	731250	4785559	41	62	58	55	48	43	39	36	26	5	0
863	Other	Non-Participating	727783	4783765	41	62	58	55	47	43	39	36	25	1	0
898	Other	Non-Participating	726754	4783826	41	62	57	54	47	43	39	36	26	2	0
988	Other	Non-Participating	727699	4785222	41	61	57	54	47	43	39	36	26	4	0
1169	Other	Non-Participating	732814	4787181	41	62	57	54	47	43	39	36	26	3	0
1191	Other	Non-Participating	732725	4787693	41	61	57	54	47	43	39	36	26	2	0
865	Other	Non-Participating	727999	4783818	41	62	58	55	47	43	39	35	25	0	0
1135	Other	Non-Participating	731137	4785554	41	62	57	54	47	43	39	36	26	5	0
1197	Other	Non-Participating	732720	4787795	41	61	57	54	47	42	39	36	26	1	0
866	Other	Non-Participating	727988	4783797	41	62	58	55	47	43	39	35	25	0	0
953	Other	Non-Participating	727974	4785052	41	61	57	54	47	42	39	35	25	0	0
1023	Other	Non-Participating	730831	4785421	41	61	57	54	47	42	39	35	26	7	0
1152	Other	Non-Participating	732982	4786873	41	61	57	54	47	43	39	35	25	0	0
1456	Other	Non-Participating	734566	4787045	41	61	57	54	47	42	39	36	27	5	0
595	Other	Non-Participating	725478	4781598	41	61	57	54	47	42	39	36	27	7	0
703	Other	Non-Participating	732718	4787908	41	61	57	54	47	42	39	36	26	1	0
951	Other	Non-Participating	728061	4784992	41	61	57	54	47	42	39	35	25	0	0
1021	Other	Non-Participating	730769	4785386	41	61	57	54	47	42	39	35	26	6	0
957	Other	Non-Participating	727958	4785102	41	61	57	54	47	42	39	35	25	0	0
989	Other	Non-Participating	727770	4785231	41	61	57	54	47	42	39	35	25	2	0
1022	Other	Non-Participating	730829	4785447	41	61	57	54	47	42	39	35	26	5	0
1163	Other	Non-Participating	732869	4786969	41	61	57	54	47	42	39	35	25	0	0
950	Other	Non-Participating	728067	4785033	41	61	57	54	47	42	39	35	25	0	0
959	Other	Non-Participating	727958	4785124	41	61	57	54	47	42	39	35	25	0	0
1170	Other	Non-Participating	732751	4787171	41	61	57	54	47	42	39	35	25	0	0
1228	Other	Non-Participating	732771	4788230	41	61	57	54	47	42	39	35	26	2	0
1260	Other	Non-Participating	732974	4784568	41	61	57	54	47	42	39	35	25	0	0
502	Other	Non-Participating	732984	4784591	40	61	57	54	47	42	39	35	24	0	0
961	Other	Non-Participating	727956	4785140	40	61	57	54	47	42	39	35	25	0	0
1164	Other	Non-Participating	732874	4786892	40	61	57	54	47	42	39	35	24	0	0
1672	Other	Non-Participating	732922	4783818	40	61	57	54	47	42	39	35	25	0	0
739	Other	Non-Participating	728185	4782264	40	61	57	54	47	42	39	35	25	4	0
782	Other	Non-Participating	731517	4783248	40	61	57	54	47	42	39	35	24	0	0
786	Other	Non-Participating	728082	4782709	40	61	57	54	47	42	38	35	25	5	0
878	Other	Non-Participating	726585	4783827	40	61	57	54	47	42	39	35	25	0	0
161	Other	Non-Participating	728148	4783121	40	61	57	54	47	42	39	34	24	0	0
1155	Other	Non-Participating	732823	4786921	40	61	57	54	47	42	39	35	24	0	0
1156	Other	Non-Participating	732813	4786935	40	61	57	54	47	42	39	35	24	0	0
1157	Other	Non-Participating	732823	4786919	40	61	57	54	47	42	39	35	24	0	0
1160	Other	Non-Participating	732784	4786991	40	61	57	54	47	42	39	35	24	0	0
822	Other	Non-Participating	728152	4783204	40	61	57	54	47	42	39	34	23	0	0
936	Other	Non-Participating	729747	4784857	40	61	57	54	47	42	38	34	23	0	0
958	Other	Non-Participating	728060	4785117	40	61	57	54	47	42	38	34	24	0	0
1336	Other	Non-Participating	727955	4785180	40	61	57	54	47	42	38	35	24	0	0
938	Other	Non-Participating	729855	4784865	40	61	57	54	47	42	38	34	23	0	0
943	Other	Non-Participating	733024	4784971	40	61	57	54	47	42	38	34	23	0	0
1645	Other	Non-Participating	730938	4782135	40	61	57	54	47	42	38	34	24	0	0

Table 7-7B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Other and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
766	Other	Non-Participating	730703	4782386	40	61	57	54	47	42	38	34	23	0	0
767	Other	Non-Participating	730689	4782419	40	61	57	54	47	42	38	34	23	0	0
837	Other	Non-Participating	732901	4783592	40	61	57	54	46	42	38	34	24	0	0
944	Other	Non-Participating	733038	4784952	40	61	57	54	46	42	38	34	23	0	0
1213	Other	Non-Participating	732613	4787781	40	61	57	53	46	42	38	34	24	0	0
555	Other	Non-Participating	725195	4781450	40	60	56	53	46	41	38	35	26	5	0
1168	Other	Non-Participating	732648	4787170	40	61	57	54	46	42	38	34	23	0	0
1212	Other	Non-Participating	732591	4787783	40	60	56	53	46	41	38	34	24	0	0
1646	Other	Non-Participating	730964	4782168	40	61	57	54	46	42	38	34	23	0	0
966	Other	Non-Participating	728134	4785162	40	61	57	54	46	41	38	34	23	0	0
429	Other	Non-Participating	732585	4787298	40	60	56	53	46	41	38	34	23	0	0
609	Other	Non-Participating	725294	4781586	40	60	56	53	46	41	38	34	25	3	0
293	Other	Non-Participating	733088	4785311	39	61	57	53	46	41	38	34	22	0	0
971	Other	Non-Participating	728029	4785239	39	61	56	53	46	41	38	34	23	0	0
1173	Other	Non-Participating	732575	4787340	39	60	56	53	46	41	38	34	23	0	0
1648	Other	Non-Participating	730917	4782286	39	61	57	54	46	41	38	33	22	0	0
967	Other	Non-Participating	728175	4785193	39	60	56	53	46	41	38	34	22	0	0
985	Other	Non-Participating	728060	4785250	39	60	56	53	46	41	38	33	22	0	0
1007	Other	Non-Participating	727947	4785307	39	60	56	53	46	41	38	34	23	0	0
860	Other	Non-Participating	726593	4783638	39	60	56	53	46	41	38	33	22	0	0
1034	Other	Non-Participating	733147	4785558	39	60	56	53	46	41	38	33	22	0	0
1061	Other	Non-Participating	733298	4785783	39	60	56	53	46	41	38	33	22	0	0
1678	Other	Non-Participating	733133	4785366	39	60	56	53	46	41	38	33	21	0	0
1708	Other	Non-Participating	731535	4781751	39	60	56	53	46	41	37	33	24	2	0
789	Other	Non-Participating	726965	4782071	39	60	56	53	46	41	37	33	24	1	0
859	Other	Non-Participating	726541	4783609	39	60	56	53	46	41	37	33	22	0	0
1262	Other	Non-Participating	728055	4785308	39	60	56	53	46	41	37	33	22	0	0
691	Other	Non-Participating	726576	4780758	39	59	55	52	45	40	37	33	24	1	0
955	Other	Non-Participating	729723	4785107	39	60	56	53	46	41	37	33	20	0	0
1002	Other	Non-Participating	728047	4785337	39	60	56	53	46	41	37	33	21	0	0
1693	Other	Non-Participating	731036	4782355	39	60	56	53	46	41	37	33	21	0	0
1095	Other	Non-Participating	726369	4780587	39	59	55	52	45	40	37	33	24	0	0
1694	Other	Non-Participating	731081	4782339	39	60	56	53	46	41	37	33	20	0	0
775	Other	Non-Participating	727909	4782426	39	60	56	53	46	41	37	32	21	0	0
856	Other	Non-Participating	733118	4783790	39	60	56	53	45	41	37	33	22	0	0
1008	Other	Non-Participating	728066	4785358	39	60	56	53	45	41	37	33	21	0	0
1024	Other	Non-Participating	727949	4785400	39	60	56	53	45	41	37	33	21	0	0
848	Other	Non-Participating	726515	4783485	39	60	56	53	45	40	37	33	21	0	0
969	Other	Non-Participating	725959	4785065	39	59	55	52	45	40	37	33	23	0	0
1028	Other	Non-Participating	727953	4785420	39	60	56	53	45	40	37	33	21	0	0
1094	Other	Non-Participating	726405	4780582	39	59	55	52	45	40	37	33	24	0	0
1654	Other	Non-Participating	731090	4782496	39	60	56	53	46	41	37	32	19	0	0
131	Other	Non-Participating	731103	4782536	38	60	56	53	46	41	37	32	19	0	0
695	Other	Non-Participating	726708	4780867	38	59	55	52	45	40	37	33	23	0	0
846	Other	Non-Participating	726486	4783489	38	60	56	53	45	40	37	32	21	0	0
970	Other	Non-Participating	725984	4785111	38	59	55	52	45	40	37	33	23	0	0
1044	Other	Non-Participating	730580	4785567	38	60	56	53	45	41	37	32	21	0	0
1005	Other	Non-Participating	730156	4785262	38	60	56	53	45	40	37	32	19	0	0
1026	Other	Non-Participating	728063	4785404	38	60	56	53	45	40	37	32	20	0	0
1655	Other	Non-Participating	731135	4782624	38	60	56	53	45	41	37	32	18	0	0
1660	Other	Non-Participating	731221	4782773	38	60	56	53	45	41	37	32	18	0	0
1016	Other	Non-Participating	730310	4785375	38	60	56	53	45	40	37	32	20	0	0
1031	Other	Non-Participating	728057	4785432	38	60	56	53	45	40	37	32	20	0	0
340	Other	Non-Participating	727927	4785478	38	60	56	52	45	40	36	32	20	0	0
622	Other	Non-Participating	726995	4781888	38	59	55	52	45	40	36	32	21	0	0
700	Other	Non-Participating	726783	4780961	38	59	55	52	45	40	36	33	23	0	0

Table 7-7B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Other and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated 16 Hz	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			31.5	63	125	250	500	1000	2000	4000	8000
756	Other	Non-Participating	727129	4782149	38	59	55	52	45	40	36	32	21	0	0
1004	Other	Non-Participating	730176	4785299	38	60	56	53	45	40	37	32	19	0	0
1401	Other	Non-Participating	734824	4786907	38	59	55	52	45	40	36	32	21	0	0
841	Other	Non-Participating	726358	4783477	38	59	55	52	45	40	36	32	20	0	0
1040	Other	Non-Participating	727960	4785505	38	60	55	52	45	40	36	32	20	0	0
1310	Other	Non-Participating	728145	4785442	38	60	55	52	45	40	36	32	19	0	0
1309	Other	Non-Participating	728142	4785456	38	60	55	52	45	40	36	32	19	0	0
2571	Other	Non-Participating	731525	4780888	38	59	55	52	45	40	36	32	22	0	0
587	Other	Non-Participating	728150	4781707	38	59	55	52	45	40	36	31	19	0	0
725	Other	Non-Participating	727164	4782071	38	59	55	52	45	40	36	32	20	0	0
1043	Other	Non-Participating	727929	4785545	38	59	55	52	45	40	36	32	19	0	0
1691	Other	Non-Participating	730620	4780377	38	59	55	52	44	40	36	32	21	0	0
588	Other	Non-Participating	728139	4781672	38	59	55	52	45	40	36	31	19	0	0
1448	Other	Non-Participating	734920	4787043	38	59	55	52	44	39	36	32	20	0	0
248	Other	Non-Participating	725739	4784416	38	59	55	52	44	39	36	32	21	0	0
770	Other	Non-Participating	727691	4782294	38	59	55	52	45	40	36	31	18	0	0
1068	Other	Non-Participating	727923	4785573	38	59	55	52	45	40	36	31	19	0	0
753	Other	Non-Participating	727393	4782321	37	59	55	52	45	40	36	31	18	0	0
1053	Other	Non-Participating	728051	4785558	37	59	55	52	45	40	36	31	19	0	0
1649	Other	Non-Participating	727629	4782299	37	59	55	52	45	40	36	31	18	0	0
1690	Other	Non-Participating	730714	4780363	37	59	55	52	44	39	36	32	20	0	0
1692	Other	Non-Participating	730693	4780359	37	59	55	52	44	39	36	32	20	0	0
585	Other	Non-Participating	728051	4781708	37	59	55	52	45	40	36	31	18	0	0
752	Other	Non-Participating	727638	4782236	37	59	55	52	45	40	36	31	18	0	0
1307	Other	Non-Participating	728264	4785526	37	59	55	52	44	40	36	31	18	0	0
710	Other	Non-Participating	726965	4781142	37	59	55	52	44	39	35	31	20	0	0
734	Other	Non-Participating	727365	4782156	37	59	55	52	44	39	36	31	18	0	0
583	Other	Non-Participating	727991	4781702	37	59	55	52	44	39	35	31	17	0	0
685	Other	Non-Participating	726018	4780279	37	58	54	51	44	39	35	32	21	0	0
914	Other	Non-Participating	725711	4784373	37	59	54	51	44	39	35	31	21	0	0
923	Other	Non-Participating	725692	4784492	37	59	54	51	44	39	35	31	21	0	0
1308	Other	Non-Participating	728131	4785588	37	59	55	52	44	39	35	31	18	0	0
702	Other	Non-Participating	726947	4780995	37	59	54	51	44	39	35	31	20	0	0
1306	Other	Non-Participating	728259	4785599	37	59	55	52	44	39	35	30	17	0	0
1484	Other	Non-Participating	735053	4787543	37	58	54	51	44	39	35	31	19	0	0
1464	Other	Non-Participating	735063	4787355	37	58	54	51	44	39	35	31	19	0	0
1467	Other	Non-Participating	735067	4787421	37	58	54	51	44	39	35	31	19	0	0
1470	Other	Non-Participating	735068	4787456	37	58	54	51	44	39	35	31	19	0	0
554	Other	Non-Participating	724924	4781485	37	58	54	51	43	38	35	31	21	0	0
1601	Other	Non-Participating	727879	4781694	37	59	55	52	44	39	35	30	16	0	0
360	Other	Non-Participating	727940	4785715	37	59	55	52	44	39	35	30	17	0	0
580	Other	Non-Participating	727837	4781689	37	59	55	52	44	39	35	30	16	0	0
709	Other	Non-Participating	727056	4781118	37	58	54	51	44	39	35	30	19	0	0
1469	Other	Non-Participating	735085	4787455	37	58	54	51	44	39	35	31	18	0	0
1494	Other	Non-Participating	735070	4787783	37	58	54	51	43	39	35	31	18	0	0
1504	Other	Non-Participating	735041	4788045	37	58	54	51	43	39	35	31	19	0	0
1509	Other	Non-Participating	735004	4788180	37	58	54	51	43	39	35	31	19	0	0
732	Other	Non-Participating	727683	4781778	37	59	55	52	44	39	35	30	15	0	0
1060	Other	Non-Participating	727949	4785730	37	59	55	51	44	39	35	30	17	0	0
1463	Other	Non-Participating	735099	4787364	37	58	54	51	43	39	35	30	18	0	0
1630	Other	Non-Participating	730751	4780250	37	58	54	51	44	39	35	30	18	0	0
578	Other	Non-Participating	727715	4781679	36	59	55	51	44	39	35	30	15	0	0
579	Other	Non-Participating	727736	4781654	36	59	55	51	44	39	35	30	15	0	0
662	Other	Non-Participating	725826	4780180	36	58	54	50	43	38	35	31	20	0	0
1507	Other	Non-Participating	735055	4788075	36	58	54	51	43	38	35	30	18	0	0
606	Other	Non-Participating	724916	4781579	36	58	54	50	43	38	35	31	20	0	0

Table 7-7B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Other and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
616	Other	Non-Participating	727569	4781694	36	59	54	51	44	39	35	29	15	0	0
570	Other	Non-Participating	727566	4781615	36	58	54	51	44	39	35	29	15	0	0
575	Other	Non-Participating	727287	4781426	36	58	54	51	44	39	34	30	16	0	0
713	Other	Non-Participating	727209	4781280	36	58	54	51	44	38	35	30	17	0	0
825	Other	Non-Participating	725777	4783240	36	58	54	51	43	38	35	30	18	0	0
934	Other	Non-Participating	725584	4784568	36	58	54	51	43	38	34	30	19	0	0
1556	Other	Non-Participating	732537	4788728	36	58	54	51	43	38	34	30	18	0	0
1642	Other	Non-Participating	727162	4781168	36	58	54	51	43	38	35	30	17	0	0
573	Other	Non-Participating	727345	4781468	36	58	54	51	44	38	34	29	16	0	0
576	Other	Non-Participating	727376	4781502	36	58	54	51	44	38	34	29	16	0	0
1476	Other	Non-Participating	735157	4787546	36	58	54	51	43	38	34	30	17	0	0
1643	Other	Non-Participating	731929	4781425	36	58	54	51	43	38	34	30	18	0	0
682	Other	Non-Participating	725490	4780181	36	57	53	50	43	38	34	30	20	0	0
680	Other	Non-Participating	725195	4780297	36	57	53	50	43	38	34	30	20	0	0
1078	Other	Non-Participating	728007	4785844	36	58	54	51	43	38	34	29	15	0	0
1097	Other	Non-Participating	727929	4785870	36	58	54	51	43	38	34	29	15	0	0
1491	Other	Non-Participating	735168	4787895	36	58	54	50	43	38	34	30	17	0	0
791	Other	Non-Participating	725437	4782712	36	58	54	50	43	38	34	29	18	0	0
792	Other	Non-Participating	725429	4782695	36	58	54	50	43	38	34	29	18	0	0
833	Other	Non-Participating	733454	4783533	36	58	54	51	43	38	34	29	15	0	0
1098	Other	Non-Participating	727897	4785885	36	58	54	51	43	38	34	29	15	0	0
552	Other	Non-Participating	724788	4781469	36	57	53	50	42	37	34	30	19	0	0
1512	Other	Non-Participating	735154	4788219	36	57	53	50	43	38	34	29	16	0	0
1514	Other	Non-Participating	735184	4788049	36	58	53	50	43	38	34	29	16	0	0
1096	Other	Non-Participating	727926	4785942	35	58	54	51	43	38	34	28	14	0	0
1398	Other	Non-Participating	735162	4786765	35	58	53	50	43	38	34	29	16	0	0
1441	Other	Non-Participating	735116	4786626	35	58	53	50	43	38	34	29	16	0	0
1099	Other	Non-Participating	727929	4785975	35	58	54	51	43	38	33	28	14	0	0
1511	Other	Non-Participating	735187	4788217	35	57	53	50	42	37	34	29	16	0	0
1496	Other	Non-Participating	735269	4787894	35	57	53	50	42	37	33	29	15	0	0
1628	Other	Non-Participating	728297	4780272	35	58	53	50	43	37	33	28	16	0	0
1440	Other	Non-Participating	735116	4786405	35	57	53	50	42	37	33	28	15	0	0
1518	Other	Non-Participating	735154	4788434	35	57	53	50	42	37	33	29	16	0	0
1272	Other	Non-Participating	725284	4782667	35	57	53	50	42	37	33	28	16	0	0
1500	Other	Non-Participating	735026	4788714	35	57	53	50	42	37	33	29	16	0	0
1271	Other	Non-Participating	725261	4782641	35	57	53	50	42	37	33	28	15	0	0
1406	Other	Non-Participating	735293	4786912	35	57	53	50	42	37	33	28	14	0	0
1378	Other	Non-Participating	735324	4787011	35	57	53	50	42	37	33	28	14	0	0
1379	Other	Non-Participating	735337	4787004	35	57	53	50	42	37	33	28	14	0	0
1270	Other	Non-Participating	725162	4782568	35	57	53	50	42	37	33	28	14	0	0
712	Other	Non-Participating	724595	4781155	34	56	52	49	41	36	33	28	17	0	0
747	Other	Non-Participating	724938	4782139	34	57	53	50	42	37	33	28	15	0	0
748	Other	Non-Participating	724932	4782124	34	57	53	50	42	37	33	28	15	0	0
1107	Other	Non-Participating	727906	4786143	34	57	53	50	42	37	33	27	11	0	0
1520	Other	Non-Participating	735283	4788342	34	57	53	49	42	37	33	28	14	0	0
1535	Other	Non-Participating	735014	4788855	34	57	53	49	42	37	33	28	15	0	0
706	Other	Non-Participating	724588	4781076	34	56	52	49	41	36	33	28	17	0	0
777	Other	Non-Participating	725039	4782353	34	57	53	50	42	37	33	28	14	0	0
1428	Other	Non-Participating	735140	4786110	34	57	53	50	42	37	32	27	13	0	0
1521	Other	Non-Participating	735324	4788311	34	57	53	49	42	36	32	28	14	0	0
599	Other	Non-Participating	724611	4781572	34	56	52	49	41	36	32	28	15	0	0
715	Other	Non-Participating	724561	4781299	34	56	52	49	41	36	32	28	16	0	0
1560	Other	Non-Participating	732171	4788782	34	57	53	50	42	36	32	27	12	0	0
549	Other	Non-Participating	724570	4781474	34	56	52	49	41	36	32	28	15	0	0
598	Other	Non-Participating	724595	4781570	34	56	52	49	41	36	32	27	15	0	0
852	Other	Non-Participating	733907	4783801	34	57	53	50	42	37	32	26	10	0	0

Table 7-7B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Other and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated 16 Hz	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			31.5	63	125	250	500	1000	2000	4000	8000
1111	Other	Non-Participating	727925	4786243	34	57	53	50	42	37	32	26	10	0	0
1533	Other	Non-Participating	735128	4788819	34	56	52	49	41	36	32	27	14	0	0
1559	Other	Non-Participating	732170	4788802	34	57	53	50	42	36	32	27	12	0	0
1119	Other	Non-Participating	728006	4786261	34	57	53	50	42	36	32	26	10	0	0
1530	Other	Non-Participating	735177	4788776	34	56	52	49	41	36	32	27	13	0	0
1531	Other	Non-Participating	735182	4788754	34	56	52	49	41	36	32	27	13	0	0
1120	Other	Non-Participating	728054	4786282	34	57	53	50	42	36	32	26	9	0	0
1359	Other	Non-Participating	735105	4788912	34	56	52	49	41	36	32	27	13	0	0
1360	Other	Non-Participating	735105	4788894	34	56	52	49	41	36	32	27	13	0	0
1425	Other	Non-Participating	735201	4786060	34	57	53	49	42	36	32	27	12	0	0
1537	Other	Non-Participating	735120	4788871	34	56	52	49	41	36	32	27	13	0	0
547	Other	Non-Participating	724531	4781442	34	56	52	49	41	36	32	27	15	0	0
705	Other	Non-Participating	724492	4781111	34	56	52	49	41	36	32	27	15	0	0
716	Other	Non-Participating	724504	4781240	34	56	52	49	41	36	32	27	15	0	0
1194	Other	Non-Participating	731511	4787759	34	57	53	50	42	36	32	26	9	0	0
1538	Other	Non-Participating	735150	4788874	34	56	52	49	41	36	32	27	13	0	0
635	Other	Non-Participating	725452	4779885	34	56	52	49	41	36	32	27	15	0	0
845	Other	Non-Participating	725225	4783445	34	57	52	49	41	36	32	26	11	0	0
1121	Other	Non-Participating	728082	4786309	34	57	53	50	42	36	32	26	9	0	0
1202	Other	Non-Participating	731507	4787813	34	57	53	50	42	36	32	26	8	0	0
1426	Other	Non-Participating	735214	4785983	34	56	52	49	41	36	32	26	11	0	0
704	Other	Non-Participating	724473	4781102	33	56	52	49	41	36	32	27	15	0	0
875	Other	Non-Participating	725212	4783471	33	57	52	49	41	36	32	26	10	0	0
1117	Other	Non-Participating	727913	4786347	33	57	53	50	42	36	32	26	9	0	0
1118	Other	Non-Participating	727875	4786339	33	57	53	50	42	36	32	26	9	0	0
1201	Other	Non-Participating	731506	4787848	33	57	53	50	42	36	32	26	8	0	0
1697	Other	Non-Participating	728208	4779966	33	57	52	49	41	36	32	26	11	0	0
2450	Other	Non-Participating	731462	4787763	33	57	53	50	42	36	32	25	8	0	0
57	Other	Non-Participating	725708	4779817	33	56	52	49	41	36	31	27	14	0	0
906	Other	Non-Participating	734315	4784549	33	57	53	49	42	36	31	25	7	0	0
924	Other	Non-Participating	734372	4784711	33	57	53	49	42	36	31	25	8	0	0
925	Other	Non-Participating	734398	4784715	33	57	53	49	42	36	31	25	8	0	0
1208	Other	Non-Participating	731509	4787904	33	57	53	49	42	36	31	25	8	0	0
1209	Other	Non-Participating	731525	4787925	33	57	53	49	42	36	31	25	8	0	0
1473	Other	Non-Participating	735572	4787008	33	56	52	49	41	36	31	26	11	0	0
717	Other	Non-Participating	724436	4781336	33	56	52	48	41	35	31	27	14	0	0
1205	Other	Non-Participating	731365	4787763	33	57	53	49	41	36	31	25	7	0	0
904	Other	Non-Participating	734364	4784499	33	57	52	49	41	36	31	25	7	0	0
908	Other	Non-Participating	734412	4784596	33	57	52	49	41	36	31	25	7	0	0
1200	Other	Non-Participating	731353	4787795	33	57	53	49	41	36	31	25	7	0	0
1206	Other	Non-Participating	731327	4787760	33	57	53	49	41	36	31	25	6	0	0
907	Other	Non-Participating	734410	4784537	33	57	52	49	41	36	31	25	6	0	0
1127	Other	Non-Participating	727882	4786477	33	57	52	49	41	36	31	25	7	0	0
1598	Other	Non-Participating	732054	4788968	33	56	52	49	41	35	31	25	10	0	0
1386	Other	Non-Participating	734648	4784917	33	56	52	49	41	36	31	25	7	0	0
1550	Other	Non-Participating	735635	4786914	33	56	52	49	41	35	31	25	10	0	0
1629	Other	Non-Participating	732202	4780649	33	56	52	49	41	35	31	25	10	0	0
1129	Other	Non-Participating	727718	4786510	33	56	52	49	41	36	31	25	7	0	0
1382	Other	Non-Participating	734644	4784828	33	56	52	49	41	36	31	24	7	0	0
1622	Other	Non-Participating	730773	4779628	33	56	52	49	41	35	31	25	9	0	0
1356	Other	Non-Participating	735131	4789152	33	56	51	48	40	35	31	25	11	0	0
1670	Other	Non-Participating	730595	4779544	33	56	52	49	41	35	31	25	9	0	0
832	Other	Non-Participating	724938	4783324	32	56	52	49	41	35	30	25	8	0	0
1358	Other	Non-Participating	735150	4789177	32	55	51	48	40	35	31	25	10	0	0
830	Other	Non-Participating	724917	4783353	32	56	52	49	41	35	30	24	8	0	0
831	Other	Non-Participating	724931	4783363	32	56	52	49	41	35	30	24	8	0	0

Table 7-7B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Other and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
1683	Other	Non-Participating	727882	4786617	32	56	52	49	41	35	30	24	5	0	0
49	Other	Non-Participating	730660	4779473	32	56	52	48	40	35	30	24	8	0	0
1231	Other	Non-Participating	731419	4788317	32	56	52	49	41	35	30	24	5	0	0
1342	Other	Non-Participating	735041	4789324	32	55	51	48	40	35	30	25	10	0	0
1586	Other	Non-Participating	731919	4789019	32	56	52	49	40	35	30	24	8	0	0
1620	Other	Non-Participating	730623	4779463	32	56	52	48	40	35	30	24	8	0	0
1621	Other	Non-Participating	730640	4779467	32	56	52	48	40	35	30	24	8	0	0
1681	Other	Non-Participating	728002	4786640	32	56	52	49	41	35	30	24	5	0	0
1710	Other	Non-Participating	733976	4783065	32	56	52	49	41	35	30	24	6	0	0
868	Other	Non-Participating	734420	4784009	32	56	52	49	41	35	30	23	4	0	0
1573	Other	Non-Participating	731738	4788837	32	56	52	49	40	35	30	24	7	0	0
1574	Other	Non-Participating	731750	4788859	32	56	52	48	40	35	30	24	7	0	0
440	Other	Non-Participating	729470	4786823	32	56	52	49	41	35	30	23	1	0	0
847	Other	Non-Participating	724864	4783461	32	56	52	48	40	35	30	24	7	0	0
1451	Other	Non-Participating	735815	4787055	32	56	51	48	40	35	30	24	7	0	0
401	Other	Non-Participating	728009	4786719	32	56	52	49	41	35	30	23	4	0	0
1344	Other	Non-Participating	734770	4789589	32	55	51	48	40	34	30	25	9	0	0
1347	Other	Non-Participating	734760	4789610	32	55	51	48	40	34	30	25	9	0	0
1450	Other	Non-Participating	735840	4787012	32	55	51	48	40	35	30	24	7	0	0
1572	Other	Non-Participating	731738	4788891	32	56	52	48	40	35	30	24	6	0	0
1687	Other	Non-Participating	728195	4786725	32	56	52	49	41	35	30	23	3	0	0
1688	Other	Non-Participating	728245	4786724	32	56	52	49	41	35	30	23	3	0	0
1689	Other	Non-Participating	728263	4786718	32	56	52	49	41	35	30	23	3	0	0
684	Other	Non-Participating	724461	4780353	32	55	51	48	40	34	30	25	12	0	0
858	Other	Non-Participating	734433	4783812	32	56	52	49	41	35	30	23	3	0	0
1345	Other	Non-Participating	734793	4789590	32	55	51	48	40	34	30	25	9	0	0
1459	Other	Non-Participating	735882	4787268	32	55	51	48	40	34	30	24	7	0	0
1503	Other	Non-Participating	735822	4788050	32	55	51	48	40	34	30	24	7	0	0
1540	Other	Non-Participating	735648	4788585	32	55	51	48	40	34	30	24	8	0	0
1575	Other	Non-Participating	731732	4788920	32	56	52	48	40	35	30	24	6	0	0
1584	Other	Non-Participating	731823	4789030	32	56	52	48	40	35	30	24	6	0	0
1685	Other	Non-Participating	728106	4786744	32	56	52	49	41	35	30	23	3	0	0
1680	Other	Non-Participating	727802	4786765	32	56	52	49	40	35	30	23	4	0	0
2086	Other	Non-Participating	729828	4787050	32	56	52	49	41	35	30	22	0	0	0
839	Other	Non-Participating	734456	4783723	32	56	52	48	40	35	30	23	3	0	0
1372	Other	Non-Participating	734561	4783952	32	56	52	48	40	35	29	23	2	0	0
1373	Other	Non-Participating	734496	4784012	32	55	51	48	40	35	30	23	3	0	0
1411	Other	Non-Participating	735895	4786939	32	55	51	48	40	34	30	24	6	0	0
2452	Other	Non-Participating	728114	4786819	32	56	52	49	40	35	29	22	2	0	0
683	Other	Non-Participating	724420	4780336	32	55	51	47	39	34	30	24	11	0	0
1407	Other	Non-Participating	735893	4786834	32	55	51	48	40	34	30	23	6	0	0
1410	Other	Non-Participating	735899	4786910	32	55	51	48	40	34	30	24	6	0	0
1577	Other	Non-Participating	731726	4789039	32	55	51	48	40	34	29	23	5	0	0
1374	Other	Non-Participating	734633	4784001	31	56	52	48	40	34	29	22	2	0	0
1394	Other	Non-Participating	735115	4784936	31	55	51	48	40	34	29	23	4	0	0
1413	Other	Non-Participating	735932	4786945	31	55	51	48	40	34	29	23	6	0	0
1615	Other	Non-Participating	728330	4779414	31	55	51	48	40	34	29	23	6	0	0
1791	Other	Non-Participating	735949	4787192	31	55	51	48	40	34	29	23	6	0	0
1812	Other	Non-Participating	727851	4786836	31	56	52	48	40	34	29	22	3	0	0
1051	Other	Non-Participating	725004	4785351	31	55	51	48	40	34	29	23	7	0	0
1279	Other	Non-Participating	724675	4783452	31	55	51	48	40	34	29	23	5	0	0
1376	Other	Non-Participating	734643	4783970	31	56	52	48	40	34	29	22	2	0	0
1581	Other	Non-Participating	731657	4789014	31	55	51	48	40	34	29	23	5	0	0
873	Other	Non-Participating	724608	4783184	31	55	51	48	40	34	29	23	5	0	0
1340	Other	Non-Participating	735158	4789471	31	55	51	47	39	34	29	24	7	0	0
1396	Other	Non-Participating	735914	4786625	31	55	51	48	40	34	29	23	5	0	0

Table 7-7B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Other and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated 16 Hz	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			31.5	63	125	250	500	1000	2000	4000	8000
1457	Other	Non-Participating	735983	4787127	31	55	51	48	40	34	29	23	5	0	0
2555	Other	Non-Participating	735998	4787586	31	55	51	48	40	34	29	23	5	0	0
872	Other	Non-Participating	724602	4783292	31	55	51	48	40	34	29	23	4	0	0
1366	Other	Non-Participating	734667	4783893	31	56	51	48	40	34	29	22	1	0	0
350	Other	Non-Participating	724979	4785420	31	55	51	48	40	34	29	23	6	0	0
1280	Other	Non-Participating	724583	4783448	31	55	51	48	40	34	29	22	4	0	0
1367	Other	Non-Participating	734702	4783878	31	55	51	48	40	34	29	22	1	0	0
2496	Other	Non-Participating	735982	4788047	31	55	51	47	39	34	29	23	5	0	0
640	Other	Non-Participating	726123	4779411	31	55	51	47	39	34	29	23	8	0	0
1368	Other	Non-Participating	734725	4783879	31	55	51	48	40	34	29	22	0	0	0
2097	Other	Non-Participating	731406	4788874	31	55	51	48	40	34	29	22	3	0	0
2116	Other	Non-Participating	731599	4789104	31	55	51	48	40	34	29	22	3	0	0
2117	Other	Non-Participating	731548	4789062	31	55	51	48	40	34	29	22	3	0	0
2426	Other	Non-Participating	728240	4779310	31	55	51	48	40	34	29	22	4	0	0
1592	Other	Non-Participating	732141	4789612	31	55	51	48	39	34	29	22	4	0	0
1614	Other	Non-Participating	731977	4779808	31	55	51	48	40	34	29	22	5	0	0
2302	Other	Non-Participating	736015	4786616	31	55	51	48	39	34	29	22	4	0	0
2495	Other	Non-Participating	735993	4788220	31	55	51	47	39	34	29	23	5	0	0
1616	Other	Non-Participating	732031	4779816	31	55	51	48	40	34	29	22	4	0	0
1617	Other	Non-Participating	732117	4779878	31	55	51	48	39	34	28	22	4	0	0
2321	Other	Non-Participating	736093	4787015	31	55	51	47	39	34	29	22	4	0	0
40	Other	Non-Participating	732143	4779888	31	55	51	48	39	34	28	22	4	0	0
1624	Other	Non-Participating	732007	4779753	31	55	51	48	39	33	28	22	4	0	0
2322	Other	Non-Participating	736111	4787030	31	55	51	47	39	33	29	22	3	0	0
829	Other	Non-Participating	724436	4783303	31	55	51	47	39	33	28	22	2	0	0
1423	Other	Non-Participating	735875	4785902	31	55	51	47	39	33	28	22	3	0	0
1430	Other	Non-Participating	735948	4786081	31	55	51	47	39	33	28	22	3	0	0
1665	Other	Non-Participating	724439	4783323	31	55	51	47	39	33	28	22	2	0	0
676	Other	Non-Participating	724295	4780265	30	54	49	46	38	33	29	23	9	0	0
1069	Other	Non-Participating	724942	4785613	30	55	51	47	39	33	28	22	5	0	0
1429	Other	Non-Participating	735961	4786055	30	55	51	47	39	33	28	21	2	0	0
1431	Other	Non-Participating	735961	4786105	30	55	51	47	39	33	28	22	3	0	0
1435	Other	Non-Participating	735996	4786201	30	55	51	47	39	33	28	22	3	0	0
2100	Other	Non-Participating	731475	4789177	30	55	51	48	39	33	28	21	1	0	0
1627	Other	Non-Participating	732413	4780030	30	55	51	48	39	33	28	21	3	0	0
2421	Other	Non-Participating	728367	4779097	30	55	51	47	39	33	28	21	2	0	0
653	Other	Non-Participating	732124	4779729	30	55	51	47	39	33	28	21	3	0	0
677	Other	Non-Participating	724239	4780254	30	54	50	46	38	33	28	23	8	0	0
1065	Other	Non-Participating	724868	4785598	30	55	51	47	39	33	28	22	4	0	0
1623	Other	Non-Participating	732025	4779665	30	55	51	47	39	33	28	21	3	0	0
1671	Other	Non-Participating	724381	4783392	30	55	51	47	39	33	28	21	1	0	0
1843	Other	Non-Participating	727886	4787225	30	55	51	48	39	33	28	20	0	0	0
1064	Other	Non-Participating	724853	4785625	30	55	50	47	39	33	28	21	3	0	0
1349	Other	Non-Participating	734740	4789998	30	54	50	47	39	33	28	22	4	0	0
1355	Other	Non-Participating	734499	4790109	30	54	50	47	39	33	28	22	4	0	0
1542	Other	Non-Participating	735007	4783928	30	55	51	48	39	33	28	20	0	0	0
1846	Other	Non-Participating	727992	4787246	30	55	51	48	39	33	28	20	0	0	0
1847	Other	Non-Participating	728010	4787266	30	55	51	48	39	33	28	20	0	0	0
1850	Other	Non-Participating	728048	4787270	30	55	51	48	39	33	28	20	0	0	0
2249	Other	Non-Participating	730635	4778992	30	55	51	47	39	33	28	21	2	0	0
1351	Other	Non-Participating	734837	4789987	30	54	50	47	38	33	28	22	4	0	0
1848	Other	Non-Participating	728019	4787276	30	55	51	48	39	33	28	20	0	0	0
1849	Other	Non-Participating	728034	4787285	30	55	51	48	39	33	28	20	0	0	0
2254	Other	Non-Participating	732066	4779605	30	55	51	47	39	33	28	21	2	0	0
1842	Other	Non-Participating	727827	4787286	30	55	51	48	39	33	27	20	0	0	0
1852	Other	Non-Participating	727999	4787328	30	55	51	48	39	33	27	19	0	0	0

Table 7-7B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Other and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
2101	Other	Non-Participating	731209	4789074	30	55	51	47	39	33	28	20	0	0	0
2104	Other	Non-Participating	731047	4788922	30	55	51	47	39	33	27	20	0	0	0
2105	Other	Non-Participating	731058	4788924	30	55	51	47	39	33	28	20	0	0	0
2106	Other	Non-Participating	731065	4788940	30	55	51	47	39	33	27	20	0	0	0
2416	Other	Non-Participating	728334	4779002	30	55	50	47	39	33	28	20	1	0	0
2420	Other	Non-Participating	728496	4778975	30	54	50	47	39	33	28	21	1	0	0
2497	Other	Non-Participating	736212	4788142	30	54	50	47	39	33	28	21	2	0	0
2324	Other	Non-Participating	736318	4787051	30	54	50	47	39	33	28	21	1	0	0
2415	Other	Non-Participating	728351	4778978	30	55	50	47	39	33	27	20	0	0	0
2418	Other	Non-Participating	728251	4778983	30	55	50	47	39	33	27	20	0	0	0
1082	Other	Non-Participating	724822	4785756	30	54	50	47	39	33	27	21	2	0	0
1353	Other	Non-Participating	734936	4789983	30	54	50	47	38	33	28	21	3	0	0
1389	Other	Non-Participating	735667	4784975	30	55	50	47	39	33	27	20	0	0	0
1416	Other	Non-Participating	735917	4785491	30	54	50	47	39	33	27	20	0	0	0
2299	Other	Non-Participating	736029	4785703	30	54	50	47	39	33	27	20	0	0	0
263	Other	Non-Participating	724396	4784747	30	54	50	47	39	33	27	20	1	0	0
942	Other	Non-Participating	724402	4784709	30	54	50	47	39	33	27	20	1	0	0
1083	Other	Non-Participating	724793	4785753	30	54	50	47	39	32	27	20	2	0	0
1417	Other	Non-Participating	735959	4785499	30	54	50	47	39	33	27	20	0	0	0
1479	Other	Non-Participating	735645	4784884	30	55	50	47	39	33	27	20	0	0	0
1480	Other	Non-Participating	735650	4784833	30	54	50	47	39	33	27	20	0	0	0
1481	Other	Non-Participating	735631	4784843	30	55	50	47	39	33	27	20	0	0	0
1838	Other	Non-Participating	727882	4787417	30	55	51	47	39	33	27	19	0	0	0
2414	Other	Non-Participating	728240	4778955	30	54	50	47	39	33	27	20	0	0	0
568	Other	Non-Participating	723792	4781520	30	54	50	47	38	32	27	21	4	0	0
932	Other	Non-Participating	724316	4784481	30	54	50	47	39	32	27	20	0	0	0
1482	Other	Non-Participating	735698	4784874	30	54	50	47	39	33	27	19	0	0	0
1677	Other	Non-Participating	724316	4784502	30	54	50	47	39	32	27	20	0	0	0
2107	Other	Non-Participating	730747	4788792	30	55	51	47	39	33	27	19	0	0	0
2234	Other	Non-Participating	730724	4778835	30	54	50	47	39	32	27	20	0	0	0
2292	Other	Non-Participating	735940	4785397	30	54	50	47	39	33	27	20	0	0	0
2293	Other	Non-Participating	735943	4785411	30	54	50	47	39	33	27	20	0	0	0
2297	Other	Non-Participating	736052	4785651	30	54	50	47	39	33	27	20	0	0	0
1101	Other	Non-Participating	724809	4785879	29	54	50	47	38	32	27	20	1	0	0
1125	Other	Non-Participating	724938	4786032	29	54	50	47	38	32	27	20	1	0	0
1390	Other	Non-Participating	735779	4785004	29	54	50	47	39	33	27	19	0	0	0
2090	Other	Non-Participating	730532	4788647	29	55	51	47	39	33	27	18	0	0	0
2108	Other	Non-Participating	730714	4788785	29	55	51	47	39	33	27	19	0	0	0
2109	Other	Non-Participating	730703	4788785	29	55	50	47	39	33	27	19	0	0	0
2110	Other	Non-Participating	730678	4788782	29	55	50	47	39	33	27	19	0	0	0
2294	Other	Non-Participating	736031	4785482	29	54	50	47	39	32	27	20	0	0	0
2296	Other	Non-Participating	736107	4785682	29	54	50	47	39	32	27	20	0	0	0
2543	Other	Non-Participating	735014	4790024	29	54	50	46	38	32	27	21	2	0	0
2552	Other	Non-Participating	730521	4788645	29	55	51	47	39	33	27	18	0	0	0
256	Other	Non-Participating	724283	4784497	29	54	50	47	38	32	27	20	0	0	0
1050	Other	Non-Participating	724418	4785075	29	54	50	47	38	32	27	20	1	0	0
1124	Other	Non-Participating	724898	4786034	29	54	50	47	38	32	27	20	1	0	0
1667	Other	Non-Participating	724102	4783322	29	54	50	47	38	32	27	20	0	0	0
1964	Other	Non-Participating	731546	4789635	29	54	50	47	38	32	27	20	0	0	0
2049	Other	Non-Participating	733558	4790438	29	54	50	46	38	32	27	20	1	0	0
2095	Other	Non-Participating	730600	4788760	29	55	50	47	39	32	27	18	0	0	0
2113	Other	Non-Participating	730745	4788876	29	55	50	47	39	32	27	19	0	0	0
2237	Other	Non-Participating	730752	4778808	29	54	50	47	39	32	27	20	0	0	0
2285	Other	Non-Participating	735963	4785255	29	54	50	47	38	32	27	19	0	0	0
2287	Other	Non-Participating	735977	4785323	29	54	50	47	39	32	27	19	0	0	0
2486	Other	Non-Participating	734282	4790345	29	54	50	46	38	32	27	21	2	0	0

Table 7-7B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Other and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated 16 Hz	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			31.5	63	125	250	500	1000	2000	4000	8000
372	Other	Non-Participating	724786	4785928	29	54	50	47	38	32	27	20	0	0	0
974	Other	Non-Participating	724411	4785144	29	54	50	47	38	32	27	20	0	0	0
1547	Other	Non-Participating	735369	4784021	29	54	50	47	39	32	27	19	0	0	0
1548	Other	Non-Participating	735363	4784014	29	54	50	47	39	32	27	19	0	0	0
1668	Other	Non-Participating	724065	4783269	29	54	50	47	38	32	27	20	0	0	0
2048	Other	Non-Participating	733492	4790440	29	54	50	46	38	32	27	20	1	0	0
2093	Other	Non-Participating	730558	4788772	29	54	50	47	39	32	27	18	0	0	0
2230	Other	Non-Participating	730701	4778755	29	54	50	47	38	32	27	19	0	0	0
2231	Other	Non-Participating	730726	4778769	29	54	50	47	38	32	27	19	0	0	0
2242	Other	Non-Participating	732202	4779448	29	54	50	47	38	32	27	19	0	0	0
2345	Other	Non-Participating	730576	4778723	29	54	50	47	38	32	27	19	0	0	0
2092	Other	Non-Participating	730501	4788750	29	54	50	47	39	32	26	18	0	0	0
2289	Other	Non-Participating	736065	4785356	29	54	50	47	38	32	27	19	0	0	0
2485	Other	Non-Participating	734174	4790414	29	54	50	46	38	32	27	20	1	0	0
2504	Other	Non-Participating	736113	4785493	29	54	50	47	38	32	27	19	0	0	0
2553	Other	Non-Participating	730462	4788741	29	54	50	47	39	32	26	18	0	0	0
1105	Other	Non-Participating	724788	4786009	29	54	50	47	38	32	27	19	0	0	0
1795	Other	Non-Participating	727863	4787602	29	54	50	47	39	32	26	18	0	0	0
1966	Other	Non-Participating	731540	4789731	29	54	50	47	38	32	27	19	0	0	0
2246	Other	Non-Participating	732210	4779388	29	54	50	47	38	32	26	19	0	0	0
2281	Other	Non-Participating	735990	4785143	29	54	50	47	38	32	27	19	0	0	0
1796	Other	Non-Participating	727870	4787666	29	54	50	47	39	32	26	18	0	0	0
2046	Other	Non-Participating	733161	4790386	29	53	49	45	38	32	27	20	1	0	0
2077	Other	Non-Participating	735133	4790074	29	54	49	46	38	32	27	20	1	0	0
2112	Other	Non-Participating	730494	4788833	29	54	50	47	39	32	26	18	0	0	0
2131	Other	Non-Participating	735371	4789931	29	54	49	46	38	32	27	20	0	0	0
2277	Other	Non-Participating	735922	4784905	29	54	50	47	38	32	26	18	0	0	0
2346	Other	Non-Participating	735954	4784969	29	54	50	47	38	32	26	18	0	0	0
2549	Other	Non-Participating	733261	4790445	29	53	49	46	38	32	27	20	1	0	0
1961	Other	Non-Participating	731234	4789584	29	54	50	47	38	32	26	18	0	0	0
1962	Other	Non-Participating	731217	4789572	29	54	50	47	38	32	26	18	0	0	0
1967	Other	Non-Participating	731415	4789714	29	54	50	47	38	32	26	19	0	0	0
2051	Other	Non-Participating	733526	4790547	29	54	50	46	38	32	27	20	0	0	0
2058	Other	Non-Participating	733871	4790491	29	53	49	46	38	32	27	20	0	0	0
2064	Other	Non-Participating	734209	4790488	29	54	49	46	38	32	27	20	0	0	0
2229	Other	Non-Participating	730790	4778646	29	54	50	47	38	32	26	19	0	0	0
2043	Other	Non-Participating	733188	4790516	29	53	49	46	38	32	26	20	0	0	0
2044	Other	Non-Participating	733150	4790438	29	53	49	45	37	32	27	20	0	0	0
2253	Other	Non-Participating	732423	4779452	29	54	50	47	38	32	26	18	0	0	0
2271	Other	Non-Participating	735955	4784841	29	54	50	47	38	32	26	18	0	0	0
2329	Other	Non-Participating	736590	4787055	29	54	50	46	38	32	26	19	0	0	0
2343	Other	Non-Participating	730701	4778605	29	54	50	47	38	32	26	18	0	0	0
1960	Other	Non-Participating	731169	4789593	29	54	50	47	38	32	26	18	0	0	0
2045	Other	Non-Participating	733115	4790381	29	52	48	45	37	32	27	20	1	0	0
2227	Other	Non-Participating	730796	4778613	29	54	50	47	38	32	26	18	0	0	0
610	Other	Non-Participating	723569	4781501	29	53	49	46	38	31	26	19	1	0	0
926	Other	Non-Participating	724026	4784444	29	54	50	46	38	32	26	18	0	0	0
1607	Other	Non-Participating	733280	4780818	29	52	48	45	38	32	26	19	0	0	0
1959	Other	Non-Participating	731165	4789635	29	54	50	47	38	32	26	18	0	0	0
2035	Other	Non-Participating	732945	4790423	29	52	48	45	37	32	26	20	0	0	0
2057	Other	Non-Participating	733793	4790486	29	52	48	45	37	32	27	20	1	0	0
2134	Other	Non-Participating	735427	4790004	29	53	49	46	37	31	26	19	0	0	0
2137	Other	Non-Participating	735560	4789892	29	53	49	46	37	31	26	19	0	0	0
2476	Other	Non-Participating	732686	4790282	29	52	48	44	37	32	27	20	1	0	0
2484	Other	Non-Participating	734179	4790564	29	53	49	46	37	31	26	19	0	0	0
1802	Other	Non-Participating	727967	4787875	28	54	50	47	38	32	25	17	0	0	0

Table 7-7B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Other and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
2036	Other	Non-Participating	732946	4790408	28	52	48	45	37	31	26	20	0	0	0
2475	Other	Non-Participating	732832	4790422	28	52	48	45	37	31	26	20	0	0	0
2483	Other	Non-Participating	734202	4790584	28	53	49	46	37	31	26	19	0	0	0
1637	Other	Non-Participating	733815	4780840	28	54	50	47	38	32	25	17	0	0	0
1926	Other	Non-Participating	729923	4788698	28	54	50	47	38	32	25	16	0	0	0
1929	Other	Non-Participating	730020	4788812	28	54	50	47	38	32	25	16	0	0	0
1930	Other	Non-Participating	730089	4788828	28	54	50	47	38	32	25	16	0	0	0
2186	Other	Non-Participating	736510	4788493	28	53	49	46	37	31	26	19	0	0	0
2215	Other	Non-Participating	736702	4787613	28	53	49	46	37	31	26	18	0	0	0
2221	Other	Non-Participating	736710	4787195	28	53	49	46	38	31	26	18	0	0	0
2522	Other	Non-Participating	727552	4778655	28	54	50	46	38	31	26	18	0	0	0
1804	Other	Non-Participating	727829	4787922	28	54	50	47	38	31	25	16	0	0	0
1927	Other	Non-Participating	730022	4788853	28	54	50	47	38	31	25	16	0	0	0
1944	Other	Non-Participating	729095	4788372	28	54	50	47	38	31	25	15	0	0	0
2187	Other	Non-Participating	736526	4788536	28	53	49	46	37	31	26	19	0	0	0
2210	Other	Non-Participating	736678	4787903	28	53	49	46	37	31	26	18	0	0	0
2226	Other	Non-Participating	730614	4778451	28	54	50	46	38	31	26	18	0	0	0
2316	Other	Non-Participating	736712	4786680	28	53	49	46	38	31	26	18	0	0	0
2318	Other	Non-Participating	736722	4786840	28	53	49	46	37	31	26	18	0	0	0
2489	Other	Non-Participating	734762	4790472	28	53	49	46	37	31	26	19	0	0	0
1806	Other	Non-Participating	727974	4787997	28	54	50	47	38	31	25	16	0	0	0
1807	Other	Non-Participating	727958	4788020	28	54	50	47	38	31	25	16	0	0	0
2079	Other	Non-Participating	734999	4790386	28	53	49	46	37	31	26	19	0	0	0
2195	Other	Non-Participating	736678	4788102	28	53	49	46	37	31	26	18	0	0	0
2224	Other	Non-Participating	730735	4778437	28	54	50	46	38	31	25	17	0	0	0
2412	Other	Non-Participating	728360	4778408	28	54	50	46	38	31	25	17	0	0	0
2546	Other	Non-Participating	734257	4790641	28	53	49	46	37	31	26	19	0	0	0
964	Other	Non-Participating	724003	4784990	28	53	49	46	37	31	25	18	0	0	0
1639	Other	Non-Participating	734004	4780854	28	54	50	46	38	31	25	16	0	0	0
1924	Other	Non-Participating	729824	4788807	28	54	50	47	38	31	25	15	0	0	0
1942	Other	Non-Participating	728922	4788352	28	54	50	46	38	31	25	15	0	0	0
2135	Other	Non-Participating	735580	4790025	28	53	49	46	37	31	26	19	0	0	0
2220	Other	Non-Participating	736807	4787217	28	53	49	46	37	31	25	18	0	0	0
2259	Other	Non-Participating	735853	4784044	28	54	50	46	38	31	25	16	0	0	0
87	Other	Non-Participating	723438	4781124	28	53	49	46	37	31	25	19	0	0	0
963	Other	Non-Participating	723992	4785015	28	53	49	46	37	31	25	17	0	0	0
1922	Other	Non-Participating	729626	4788785	28	54	50	46	38	31	25	15	0	0	0
2080	Other	Non-Participating	734997	4790454	28	53	49	46	37	31	25	18	0	0	0
2208	Other	Non-Participating	736785	4787870	28	53	49	46	37	31	25	18	0	0	0
2212	Other	Non-Participating	736769	4787929	28	53	49	46	37	31	25	18	0	0	0
2216	Other	Non-Participating	736809	4787314	28	53	49	46	37	31	25	18	0	0	0
2256	Other	Non-Participating	734500	4781508	28	54	50	46	38	31	25	16	0	0	0
2312	Other	Non-Participating	736728	4786414	28	53	49	46	37	31	25	18	0	0	0
2382	Other	Non-Participating	723677	4783450	28	53	49	46	37	31	25	17	0	0	0
2413	Other	Non-Participating	728025	4778414	28	54	49	46	38	31	25	17	0	0	0
2550	Other	Non-Participating	732447	4790445	28	52	48	45	37	31	26	19	0	0	0
543	Other	Non-Participating	723379	4781413	28	53	49	46	37	31	25	18	0	0	0
714	Other	Non-Participating	723404	4781232	28	53	49	46	37	31	25	18	0	0	0
1132	Other	Non-Participating	724729	4786460	28	53	49	46	37	31	25	17	0	0	0
1133	Other	Non-Participating	724753	4786491	28	53	49	46	37	31	25	17	0	0	0
1808	Other	Non-Participating	727770	4788089	28	54	50	46	38	31	25	15	0	0	0
1931	Other	Non-Participating	728546	4788292	28	54	50	46	38	31	25	15	0	0	0
1946	Other	Non-Participating	728999	4788505	28	54	50	46	38	31	25	15	0	0	0
1953	Other	Non-Participating	730579	4789504	28	54	50	46	38	31	25	16	0	0	0
2141	Other	Non-Participating	735747	4789945	28	53	49	46	37	31	25	18	0	0	0
2209	Other	Non-Participating	736807	4787905	28	53	49	46	37	31	25	18	0	0	0

Table 7-7B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Other and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated 16 Hz	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			31.5	63	125	250	500	1000	2000	4000	8000
2223	Other	Non-Participating	730601	4778305	28	54	49	46	37	31	25	17	0	0	0
2336	Other	Non-Participating	736861	4787187	28	53	49	46	37	31	25	17	0	0	0
2379	Other	Non-Participating	723623	4783436	28	53	49	46	37	31	25	17	0	0	0
563	Other	Non-Participating	723368	4781478	28	53	49	46	37	31	25	18	0	0	0
1855	Other	Non-Participating	727975	4788175	28	54	50	46	38	31	25	15	0	0	0
1857	Other	Non-Participating	727833	4788145	28	54	50	46	38	31	25	15	0	0	0
1858	Other	Non-Participating	727836	4788135	28	54	50	46	38	31	25	15	0	0	0
2029	Other	Non-Participating	732189	4790328	28	52	47	44	37	31	26	18	0	0	0
2193	Other	Non-Participating	736772	4788150	28	53	49	46	37	31	25	18	0	0	0
2267	Other	Non-Participating	736107	4784328	28	54	49	46	37	31	25	16	0	0	0
2268	Other	Non-Participating	736107	4784480	28	53	49	46	37	31	25	16	0	0	0
2305	Other	Non-Participating	736750	4786023	28	53	49	46	37	31	25	17	0	0	0
2332	Other	Non-Participating	736892	4787122	28	53	49	46	37	31	25	17	0	0	0
541	Other	Non-Participating	723341	4781392	28	53	49	46	37	31	25	18	0	0	0
567	Other	Non-Participating	723327	4781512	28	53	49	46	37	31	25	18	0	0	0
1000	Other	Non-Participating	724100	4785145	28	52	48	45	37	31	25	18	0	0	0
1816	Other	Non-Participating	724712	4786530	28	53	49	46	37	31	25	17	0	0	0
1864	Other	Non-Participating	727117	4787954	28	54	50	46	38	31	25	16	0	0	0
1935	Other	Non-Participating	728761	4788537	28	54	50	46	38	31	24	14	0	0	0
1948	Other	Non-Participating	730185	4789281	28	54	50	46	38	31	24	15	0	0	0
1950	Other	Non-Participating	730305	4789404	28	54	50	46	37	31	24	15	0	0	0
2255	Other	Non-Participating	733901	4780519	28	54	50	46	37	31	25	16	0	0	0
2309	Other	Non-Participating	736814	4786172	28	53	49	46	37	31	25	17	0	0	0
2381	Other	Non-Participating	723580	4783486	28	53	49	46	37	31	25	17	0	0	0
2456	Other	Non-Participating	728767	4788491	28	54	50	46	38	31	24	14	0	0	0
2534	Other	Non-Participating	726886	4787891	28	54	50	46	37	31	25	16	0	0	0
2551	Other	Non-Participating	732203	4790362	28	52	47	44	37	31	25	18	0	0	0
750	Other	Non-Participating	723318	4782078	28	53	49	46	37	30	25	17	0	0	0
2144	Other	Non-Participating	735872	4789926	28	53	49	45	37	30	25	18	0	0	0
2145	Other	Non-Participating	735881	4789930	28	53	49	45	37	30	25	18	0	0	0
2197	Other	Non-Participating	736776	4788026	28	52	48	45	37	31	25	18	0	0	0
2306	Other	Non-Participating	736798	4786036	28	53	49	46	37	31	25	17	0	0	0
2310	Other	Non-Participating	736829	4786173	28	53	49	46	37	31	25	17	0	0	0
2311	Other	Non-Participating	736847	4786184	28	53	49	46	37	31	25	16	0	0	0
2380	Other	Non-Participating	723524	4783427	28	53	49	46	37	31	25	17	0	0	0
2433	Other	Non-Participating	728274	4788399	28	54	50	46	38	31	24	14	0	0	0
2434	Other	Non-Participating	728306	4788410	28	54	50	46	38	31	24	14	0	0	0
760	Other	Non-Participating	723298	4782245	27	53	49	46	37	30	25	17	0	0	0
780	Other	Non-Participating	723314	4782342	27	53	49	46	37	30	25	17	0	0	0
1878	Other	Non-Participating	727969	4788324	27	54	50	46	37	31	24	14	0	0	0
2027	Other	Non-Participating	732569	4790772	27	53	49	45	37	30	25	17	0	0	0
2168	Other	Non-Participating	736644	4788831	27	53	49	45	37	30	25	17	0	0	0
2198	Other	Non-Participating	736789	4788027	27	52	48	45	37	31	25	18	0	0	0
2429	Other	Non-Participating	728179	4788375	27	54	50	46	38	31	24	14	0	0	0
2431	Other	Non-Participating	728303	4788435	27	54	50	46	37	31	24	14	0	0	0
539	Other	Non-Participating	723237	4781423	27	53	49	45	37	30	25	17	0	0	0
779	Other	Non-Participating	723288	4782384	27	53	49	45	37	30	25	17	0	0	0
1254	Other	Non-Participating	723234	4781515	27	53	49	45	37	30	25	17	0	0	0
1275	Other	Non-Participating	723295	4782487	27	53	49	45	37	30	24	17	0	0	0
1860	Other	Non-Participating	727721	4788304	27	54	49	46	37	30	24	14	0	0	0
2038	Other	Non-Participating	732784	4790867	27	53	49	45	37	30	25	17	0	0	0
2039	Other	Non-Participating	732831	4790868	27	53	49	45	37	30	25	17	0	0	0
2148	Other	Non-Participating	735966	4789916	27	53	49	45	37	30	25	17	0	0	0
2165	Other	Non-Participating	736621	4788977	27	53	49	45	37	30	25	17	0	0	0
2169	Other	Non-Participating	736660	4788872	27	53	49	45	37	30	25	17	0	0	0
2178	Other	Non-Participating	736766	4788641	27	53	49	45	37	30	25	17	0	0	0

Table 7-7B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Other and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
2385	Other	Non-Participating	723445	4783338	27	53	49	46	37	30	24	16	0	0	0
2428	Other	Non-Participating	727814	4788310	27	54	50	46	37	31	24	14	0	0	0
759	Other	Non-Participating	723225	4782186	27	53	49	45	37	30	24	17	0	0	0
1274	Other	Non-Participating	723281	4782502	27	53	49	45	37	30	24	16	0	0	0
1331	Other	Non-Participating	723222	4782070	27	53	49	45	37	30	24	17	0	0	0
1544	Other	Non-Participating	735100	4783936	27	50	46	43	37	31	25	16	0	0	0
1865	Other	Non-Participating	726590	4787927	27	53	49	46	37	30	24	15	0	0	0
1918	Other	Non-Participating	729563	4789111	27	54	49	46	37	30	24	14	0	0	0
2024	Other	Non-Participating	732509	4790805	27	53	49	45	37	30	24	17	0	0	0
2025	Other	Non-Participating	732539	4790805	27	53	49	45	37	30	25	17	0	0	0
2037	Other	Non-Participating	732718	4790866	27	53	49	45	37	30	24	17	0	0	0
2175	Other	Non-Participating	736747	4788719	27	53	49	45	37	30	25	17	0	0	0
2383	Other	Non-Participating	723436	4783418	27	53	49	46	37	30	24	16	0	0	0
2384	Other	Non-Participating	723423	4783410	27	53	49	46	37	30	24	16	0	0	0
757	Other	Non-Participating	723227	4782234	27	53	49	45	37	30	24	17	0	0	0
768	Other	Non-Participating	723229	4782259	27	53	49	45	37	30	24	16	0	0	0
769	Other	Non-Participating	723209	4782239	27	53	49	45	37	30	24	16	0	0	0
774	Other	Non-Participating	723211	4782320	27	53	49	45	37	30	24	16	0	0	0
1836	Other	Non-Participating	726297	4787866	27	53	49	46	37	30	24	15	0	0	0
2016	Other	Non-Participating	731827	4790433	27	52	48	45	36	30	25	17	0	0	0
2018	Other	Non-Participating	732025	4790479	27	52	48	44	36	30	25	17	0	0	0
2019	Other	Non-Participating	732014	4790477	27	52	48	44	36	30	25	17	0	0	0
2173	Other	Non-Participating	736736	4788809	27	53	49	45	37	30	24	17	0	0	0
2177	Other	Non-Participating	736805	4788621	27	53	48	45	37	30	24	17	0	0	0
2179	Other	Non-Participating	736795	4788641	27	53	49	45	37	30	24	17	0	0	0
1545	Other	Non-Participating	735067	4783929	27	50	46	42	36	31	25	16	0	0	0
1975	Other	Non-Participating	731397	4789990	27	51	47	44	36	30	25	17	0	0	0
2348	Other	Non-Participating	723215	4782590	27	53	49	45	37	30	24	16	0	0	0
2353	Other	Non-Participating	723278	4782890	27	53	49	45	37	30	24	16	0	0	0
2369	Other	Non-Participating	723327	4783301	27	53	49	45	37	30	24	16	0	0	0
2464	Other	Non-Participating	728683	4788793	27	53	49	46	37	30	23	13	0	0	0
2529	Other	Non-Participating	724729	4786835	27	53	49	46	37	30	24	16	0	0	0
738	Other	Non-Participating	723182	4781483	27	52	48	45	36	30	24	17	0	0	0
1833	Other	Non-Participating	725936	4787765	27	53	49	46	37	30	24	15	0	0	0
2040	Other	Non-Participating	732772	4790993	27	53	49	45	36	30	24	16	0	0	0
2360	Other	Non-Participating	723281	4783109	27	53	49	45	37	30	24	16	0	0	0
2362	Other	Non-Participating	723277	4783154	27	53	49	45	37	30	24	16	0	0	0
2366	Other	Non-Participating	723264	4783211	27	53	49	45	37	30	24	15	0	0	0
2367	Other	Non-Participating	723287	4783247	27	53	49	45	37	30	24	15	0	0	0
2395	Other	Non-Participating	723356	4783738	27	53	49	45	37	30	24	15	0	0	0
2463	Other	Non-Participating	728681	4788822	27	53	49	46	37	30	23	13	0	0	0
2470	Other	Non-Participating	731519	4790282	27	52	48	44	36	30	24	16	0	0	0
2517	Other	Non-Participating	729899	4777891	27	53	49	46	37	30	24	15	0	0	0
2518	Other	Non-Participating	729863	4777890	27	53	49	46	37	30	24	15	0	0	0
973	Other	Non-Participating	724006	4785130	27	51	47	44	36	30	25	17	0	0	0
1830	Other	Non-Participating	725666	4787646	27	53	49	46	37	30	24	15	0	0	0
1871	Other	Non-Participating	728025	4788511	27	53	49	45	37	30	23	13	0	0	0
1971	Other	Non-Participating	731400	4789886	27	50	46	43	36	30	25	17	0	0	0
2009	Other	Non-Participating	731605	4790398	27	52	48	44	36	30	24	16	0	0	0
2041	Other	Non-Participating	732744	4791009	27	53	48	45	36	30	24	16	0	0	0
2065	Other	Non-Participating	734169	4790847	27	51	47	43	36	30	25	17	0	0	0
2143	Other	Non-Participating	735802	4790051	27	51	47	43	36	30	25	17	0	0	0
2357	Other	Non-Participating	723203	4783058	27	53	49	45	36	30	24	15	0	0	0
2386	Other	Non-Participating	723275	4783409	27	53	49	45	37	30	24	15	0	0	0
2387	Other	Non-Participating	723291	4783512	27	53	49	45	37	30	24	15	0	0	0
2390	Other	Non-Participating	723277	4783563	27	53	49	45	37	30	24	15	0	0	0

Table 7-7B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Other and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated 16 Hz	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)			31.5	63	125	250	500	1000	2000	4000	8000
2391	Other	Non-Participating	723307	4783609	27	53	49	45	37	30	24	15	0	0	0
2471	Other	Non-Participating	731450	4790301	27	52	48	45	36	30	24	16	0	0	0
2519	Other	Non-Participating	729909	4777865	27	53	49	45	37	30	24	15	0	0	0
1827	Other	Non-Participating	725453	4787571	27	53	49	45	37	30	23	15	0	0	0
1974	Other	Non-Participating	731582	4789899	27	50	46	42	36	30	25	17	0	0	0
2010	Other	Non-Participating	731629	4790399	27	51	47	44	36	30	24	16	0	0	0
2150	Other	Non-Participating	736115	4790018	27	52	48	45	36	30	24	16	0	0	0
2151	Other	Non-Participating	736088	4790033	27	52	48	45	36	30	24	16	0	0	0
2161	Other	Non-Participating	736639	4789298	27	52	48	45	36	30	24	16	0	0	0
2338	Other	Non-Participating	737186	4787064	27	53	49	45	36	30	24	15	0	0	0
2342	Other	Non-Participating	728260	4777913	27	53	49	45	37	30	23	14	0	0	0
2358	Other	Non-Participating	723179	4783063	27	53	49	45	36	30	24	15	0	0	0
2368	Other	Non-Participating	723207	4783283	27	53	49	45	36	30	24	15	0	0	0
2466	Other	Non-Participating	728694	4788967	27	53	49	46	37	30	23	12	0	0	0
2520	Other	Non-Participating	729325	4777824	27	53	49	45	37	30	24	15	0	0	0
1831	Other	Non-Participating	725714	4787776	27	53	49	45	37	30	23	14	0	0	0
1887	Other	Non-Participating	728520	4788969	27	53	49	46	37	30	23	12	0	0	0
1995	Other	Non-Participating	731178	4790320	27	52	48	45	36	30	24	15	0	0	0
2002	Other	Non-Participating	731448	4790417	27	52	48	44	36	30	24	15	0	0	0
2003	Other	Non-Participating	731448	4790423	27	52	48	44	36	30	24	15	0	0	0
2004	Other	Non-Participating	731458	4790423	27	52	48	44	36	30	24	15	0	0	0
2248	Other	Non-Participating	732994	4779006	27	53	49	46	37	30	23	14	0	0	0
2363	Other	Non-Participating	723175	4783160	27	53	49	45	36	30	24	15	0	0	0
2554	Other	Non-Participating	733067	4779060	27	53	49	46	37	30	23	14	0	0	0
1998	Other	Non-Participating	731286	4790404	27	52	48	45	36	30	24	15	0	0	0
2005	Other	Non-Participating	731456	4790452	27	52	48	44	36	30	24	15	0	0	0
2006	Other	Non-Participating	731518	4790465	27	52	48	44	36	30	24	15	0	0	0
2021	Other	Non-Participating	732534	4791070	27	53	48	45	36	30	23	15	0	0	0
2339	Other	Non-Participating	737258	4786996	27	53	48	45	36	30	24	15	0	0	0
2351	Other	Non-Participating	723048	4782615	27	53	48	45	36	30	23	15	0	0	0
2352	Other	Non-Participating	723039	4782615	27	53	48	45	36	30	23	15	0	0	0
2532	Other	Non-Participating	725586	4787720	27	53	49	45	37	30	23	14	0	0	0
1885	Other	Non-Participating	728332	4788887	26	53	49	45	37	30	23	12	0	0	0
1983	Other	Non-Participating	730606	4790187	26	53	49	45	36	30	23	13	0	0	0
1986	Other	Non-Participating	730758	4790253	26	53	49	45	36	30	23	14	0	0	0
1987	Other	Non-Participating	730749	4790235	26	53	48	45	36	30	23	14	0	0	0
1990	Other	Non-Participating	730987	4790107	26	52	47	44	36	30	24	15	0	0	0
2012	Other	Non-Participating	731511	4790535	26	52	48	44	36	30	24	15	0	0	0
2020	Other	Non-Participating	732535	4791099	26	53	48	45	36	29	23	15	0	0	0
2068	Other	Non-Participating	734320	4790853	26	50	46	43	35	30	24	17	0	0	0
2340	Other	Non-Participating	737290	4786987	26	53	48	45	36	30	23	15	0	0	0
2408	Other	Non-Participating	723346	4784634	26	53	49	45	36	29	23	14	0	0	0
2473	Other	Non-Participating	731168	4790425	26	52	48	45	36	30	23	14	0	0	0
2541	Other	Non-Participating	730902	4790283	26	52	48	45	36	30	23	14	0	0	0
2544	Other	Non-Participating	734292	4790886	26	50	46	43	36	30	24	17	0	0	0
1825	Other	Non-Participating	725165	4787545	26	53	49	45	36	29	23	14	0	0	0
1973	Other	Non-Participating	731562	4789851	26	49	45	41	35	30	24	16	0	0	0
2014	Other	Non-Participating	731511	4790648	26	52	48	45	36	29	23	15	0	0	0
1886	Other	Non-Participating	728180	4788868	26	53	49	45	36	30	23	12	0	0	0
2181	Other	Non-Participating	737122	4788586	26	52	48	45	36	29	23	15	0	0	0
2182	Other	Non-Participating	737118	4788615	26	52	48	45	36	29	23	15	0	0	0
2472	Other	Non-Participating	731240	4790542	26	52	48	45	36	29	23	14	0	0	0
1868	Other	Non-Participating	727752	4788680	26	52	48	45	36	29	23	12	0	0	0
1872	Other	Non-Participating	727831	4788886	26	53	49	45	36	29	22	12	0	0	0
1911	Other	Non-Participating	730077	4790069	26	53	49	45	36	29	22	12	0	0	0
1991	Other	Non-Participating	730845	4790409	26	52	48	45	36	29	23	13	0	0	0

Table 7-7B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Other and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
2183	Other	Non-Participating	737130	4788667	26	52	48	45	36	29	23	15	0	0	0
1876	Other	Non-Participating	728000	4789000	26	53	49	45	36	29	22	11	0	0	0
1969	Other	Non-Participating	731392	4789792	26	49	44	41	35	30	24	16	0	0	0
1979	Other	Non-Participating	730476	4790358	26	53	49	45	36	29	22	12	0	0	0
2118	Other	Non-Participating	731489	4790866	26	52	48	45	36	29	23	14	0	0	0
2120	Other	Non-Participating	731534	4790869	26	52	48	45	36	29	23	14	0	0	0
2547	Other	Non-Participating	733634	4790551	26	48	44	40	35	30	24	17	0	0	0
1875	Other	Non-Participating	727812	4789003	26	53	49	45	36	29	22	11	0	0	0
1981	Other	Non-Participating	730435	4790395	26	53	48	45	36	29	22	12	0	0	0
2072	Other	Non-Participating	734663	4790910	26	50	46	42	35	29	24	16	0	0	0
2154	Other	Non-Participating	736621	4789863	26	52	48	44	36	29	23	14	0	0	0
2124	Other	Non-Participating	731535	4791025	26	52	48	45	36	29	22	13	0	0	0
2157	Other	Non-Participating	736724	4789788	26	52	48	44	35	29	23	14	0	0	0
2125	Other	Non-Participating	731432	4790999	26	52	48	45	36	29	22	13	0	0	0
2545	Other	Non-Participating	734182	4791204	26	50	46	43	35	29	23	15	0	0	0
2347	Other	Non-Participating	722653	4781420	25	52	48	44	35	28	22	14	0	0	0
1894	Other	Non-Participating	729147	4789304	25	51	47	43	35	29	22	11	0	0	0
2082	Other	Non-Participating	734154	4791567	25	50	46	43	35	28	22	13	0	0	0
1895	Other	Non-Participating	729242	4790103	25	52	47	44	35	28	21	9	0	0	0
2083	Other	Non-Participating	734139	4791550	25	50	46	43	34	28	22	13	0	0	0
1913	Other	Non-Participating	730164	4790295	25	50	46	43	35	28	21	11	0	0	0
1252	Other	Non-Participating	722115	4781674	24	51	47	44	34	27	20	11	0	0	0
1869	Other	Non-Participating	727844	4788440	24	49	45	41	35	28	21	9	0	0	0
2126	Other	Non-Participating	723501	4787150	24	52	47	44	35	27	20	9	0	0	0
726	Other	Non-Participating	722013	4781858	24	51	47	44	34	27	20	10	0	0	0
727	Other	Non-Participating	722012	4781925	24	51	47	44	34	27	20	10	0	0	0
1902	Other	Non-Participating	729665	4790386	24	50	46	43	34	27	20	9	0	0	0
1914	Other	Non-Participating	730167	4790351	24	49	45	42	34	27	21	10	0	0	0
620	Other	Non-Participating	721993	4781780	24	51	47	43	34	27	20	10	0	0	0
1778	Other	Non-Participating	723230	4778573	24	51	47	43	34	26	20	10	0	0	0
621	Other	Non-Participating	721966	4781768	24	50	46	43	34	27	20	10	0	0	0
1898	Other	Non-Participating	729480	4790159	24	50	45	42	34	27	20	8	0	0	0
1899	Other	Non-Participating	729453	4790160	23	49	45	42	34	27	20	8	0	0	0
1917	Other	Non-Participating	730068	4790378	23	49	44	41	34	27	20	10	0	0	0
1257	Other	Non-Participating	721730	4782012	23	51	47	43	34	26	19	8	0	0	0
1903	Other	Non-Participating	729856	4790438	23	49	45	42	34	27	20	9	0	0	0
1759	Other	Non-Participating	723178	4778368	23	51	47	43	34	26	19	9	0	0	0
1906	Other	Non-Participating	729772	4790342	23	49	45	41	34	27	20	9	0	0	0
1754	Other	Non-Participating	723106	4778392	23	51	47	43	34	26	19	9	0	0	0
1755	Other	Non-Participating	723082	4778389	23	51	47	43	33	26	19	9	0	0	0
1756	Other	Non-Participating	723058	4778403	23	51	47	43	33	26	19	9	0	0	0
1769	Other	Non-Participating	722829	4778630	23	51	47	43	33	26	19	9	0	0	0
648	Other	Non-Participating	722425	4779156	23	51	47	43	33	26	19	9	0	0	0
1256	Other	Non-Participating	721434	4782121	23	50	46	43	33	25	18	7	0	0	0
1766	Other	Non-Participating	722652	4778530	23	50	46	43	33	25	18	8	0	0	0
1739	Other	Non-Participating	722615	4778505	23	50	46	43	33	25	18	7	0	0	0
1737	Other	Non-Participating	722364	4778510	22	50	46	42	33	25	17	6	0	0	0
1765	Other	Non-Participating	722122	4778495	22	50	46	42	32	24	16	5	0	0	0
699	Other	Non-Participating	720838	4780781	21	50	46	42	32	24	16	4	0	0	0
1753	Other	Non-Participating	721824	4778307	21	50	46	42	32	23	15	4	0	0	0
1908	Other	Non-Participating	729909	4790242	21	44	40	36	32	25	17	5	0	0	0
661	Other	Non-Participating	720848	4780009	21	50	46	42	32	23	15	3	0	0	0
1729	Other	Non-Participating	721725	4778295	21	50	45	42	32	23	15	3	0	0	0
628	Other	Non-Participating	720962	4779556	21	50	45	42	32	23	15	3	0	0	0
634	Other	Non-Participating	720851	4779884	21	50	45	42	32	23	15	3	0	0	0
1730	Other	Non-Participating	721657	4778291	21	50	45	42	32	23	15	3	0	0	0

Table 7-7B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Other and Non-Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
1731	Other	Non-Participating	721699	4778256	21	50	45	42	32	23	15	3	0	0	0
1748	Other	Non-Participating	721677	4778254	21	50	45	42	32	23	15	3	0	0	0
627	Other	Non-Participating	720925	4779549	21	50	45	42	32	23	15	2	0	0	0
668	Other	Non-Participating	720819	4779711	21	50	45	42	32	23	15	2	0	0	0
45	Other	Non-Participating	721021	4779146	21	49	45	42	31	23	14	2	0	0	0
641	Other	Non-Participating	721025	4779130	21	49	45	42	31	23	14	2	0	0	0
1247	Other	Non-Participating	720961	4779325	21	49	45	42	32	23	15	2	0	0	0
1747	Other	Non-Participating	721578	4778189	21	49	45	42	31	23	14	2	0	0	0
1294	Other	Non-Participating	720841	4779343	20	49	45	42	31	23	14	2	0	0	0
1776	Other	Non-Participating	721021	4778960	20	49	45	42	31	23	14	2	0	0	0
1293	Other	Non-Participating	720717	4779402	20	49	45	41	31	23	14	1	0	0	0
1774	Other	Non-Participating	720965	4778956	20	49	45	42	31	23	14	1	0	0	0
1789	Other	Non-Participating	720887	4778955	20	49	45	41	31	22	14	1	0	0	0
1745	Other	Non-Participating	721431	4778146	20	49	45	41	31	22	14	1	0	0	0
1784	Other	Non-Participating	721161	4778133	20	49	45	41	31	22	13	0	0	0	0
1786	Other	Non-Participating	721036	4778248	20	49	45	41	31	22	13	0	0	0	0
1743	Other	Non-Participating	721361	4778032	20	49	45	41	31	22	14	1	0	0	0
Summary of Maximum and Minimum Sound Levels for Non-Participating Other Receptors															
1296	Other	Non-Participating	731670	4784143	45	64	60	57	51	46	43	40	31	11	0
1743	Other	Non-Participating	721361	4778032	20	49	45	41	31	22	14	1	0	0	0

Table 7-8A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Other and Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
26	Other	Participating	731393	4781903	39	60	56	53	46	41	38	34	24	2	0
194	Other	Participating	733875	4783792	34	57	53	50	42	37	32	26	10	0	0
220	Other	Participating	724900	4783486	32	56	52	48	40	35	30	24	7	0	0
223	Other	Participating	726245	4783431	38	59	55	52	45	40	36	32	20	0	0
252	Other	Participating	725708	4784342	37	59	54	51	44	39	35	31	20	0	0
497	Other	Participating	723403	4780235	27	52	48	45	36	30	24	17	0	0	0
501	Other	Participating	728139	4781967	38	60	56	53	45	40	37	32	21	0	0
557	Other	Participating	726640	4780795	39	59	55	52	45	40	37	33	24	0	0
559	Other	Participating	725684	4781475	44	63	59	56	50	45	42	39	32	15	0
560	Other	Participating	725703	4781431	45	64	59	56	51	45	42	40	33	16	0
561	Other	Participating	725651	4781500	43	62	58	55	49	44	41	38	31	13	0
565	Other	Participating	726085	4781585	45	63	59	56	51	45	42	40	33	18	0
569	Other	Participating	727025	4781223	37	59	55	51	44	39	35	31	20	0	0
593	Other	Participating	725994	4781643	43	63	58	55	49	44	41	38	31	14	0
594	Other	Participating	726044	4781648	43	63	58	56	49	44	41	38	31	14	0
601	Other	Participating	726692	4781622	40	60	56	53	46	41	38	34	25	1	0
604	Other	Participating	726714	4781651	39	60	56	53	46	41	38	34	24	0	0
612	Other	Participating	730228	4781884	44	63	59	56	50	45	42	38	30	10	0
623	Other	Participating	732664	4786829	40	60	56	53	46	41	38	34	22	0	0
624	Other	Participating	732641	4786836	39	60	56	53	46	41	38	34	22	0	0
631	Other	Participating	722844	4779667	25	51	47	44	35	27	21	12	0	0	0
675	Other	Participating	723921	4780253	29	53	49	46	38	32	27	20	4	0	0
678	Other	Participating	724486	4780263	32	55	51	47	39	34	30	25	11	0	0
688	Other	Participating	723491	4780582	28	53	49	45	37	30	25	18	0	0	0
689	Other	Participating	723487	4780560	28	53	49	45	37	30	25	18	0	0	0
722	Other	Participating	730335	4781816	43	63	59	56	49	44	41	38	29	8	0
735	Other	Participating	728413	4782182	42	62	58	55	48	43	40	36	27	9	0
737	Other	Participating	726207	4781649	43	62	58	55	49	44	41	38	31	14	0
741	Other	Participating	724264	4781919	31	55	51	48	40	34	29	24	8	0	0
743	Other	Participating	724792	4781951	34	57	52	49	42	36	32	28	15	0	0
744	Other	Participating	727072	4782101	38	60	55	52	45	40	37	32	22	0	0
745	Other	Participating	727082	4782120	38	60	55	52	45	40	37	32	22	0	0
788	Other	Participating	726953	4782065	39	60	56	53	46	41	37	33	24	1	0
802	Other	Participating	726632	4781612	40	60	56	53	46	41	38	35	26	3	0
803	Other	Participating	726649	4781618	40	60	56	53	46	41	38	34	25	3	0
804	Other	Participating	729876	4782797	43	63	59	56	49	44	41	38	29	8	0
815	Other	Participating	730861	4782468	39	61	57	53	46	41	38	33	21	0	0
818	Other	Participating	724931	4785953	30	54	50	47	39	32	27	21	2	0	0
819	Other	Participating	724917	4785925	30	54	50	47	39	33	27	21	2	0	0
840	Other	Participating	728939	4783521	43	63	59	56	49	44	42	38	28	6	0
854	Other	Participating	732400	4783205	42	62	58	55	48	43	40	37	28	9	0
855	Other	Participating	732376	4783195	42	62	58	55	48	43	40	37	28	10	0
874	Other	Participating	724920	4783493	32	56	52	48	40	35	30	24	7	0	0
885	Other	Participating	726452	4785148	42	62	57	54	48	43	40	36	28	9	0
888	Other	Participating	730262	4782805	42	62	58	55	48	43	40	36	26	3	0
917	Other	Participating	727979	4784366	43	63	59	56	50	45	42	38	30	11	0
960	Other	Participating	733111	4785221	39	61	56	53	46	41	38	33	22	0	0
986	Other	Participating	727641	4785233	41	62	57	54	48	43	39	36	27	5	0
1006	Other	Participating	731539	4785404	43	63	59	56	49	44	41	38	29	8	0
1025	Other	Participating	731430	4785467	42	63	58	55	49	44	40	37	28	6	0
1027	Other	Participating	731738	4785463	44	63	59	56	50	45	42	39	30	10	0
1037	Other	Participating	733257	4785401	39	60	56	53	45	41	37	33	20	0	0
1038	Other	Participating	733246	4785374	39	60	56	53	45	41	37	33	20	0	0
1039	Other	Participating	733270	4785373	39	60	56	53	45	41	37	32	20	0	0
1045	Other	Participating	732007	4785593	45	64	60	57	51	46	43	39	32	14	0
1046	Other	Participating	732015	4785577	45	64	60	57	51	46	43	40	32	14	0

Table 7-8A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Other and Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
1047	Other	Participating	732114	4785628	45	64	60	57	51	46	43	40	32	16	0
1048	Other	Participating	732104	4785612	45	64	60	57	51	46	43	40	32	15	0
1054	Other	Participating	725798	4785240	36	58	54	51	43	38	34	30	19	0	0
1056	Other	Participating	725820	4785251	36	58	54	51	43	38	34	30	19	0	0
1070	Other	Participating	731669	4785820	41	62	58	55	48	43	40	36	26	3	0
1085	Other	Participating	726077	4785241	38	59	55	52	45	40	36	33	23	0	0
1100	Other	Participating	733245	4786208	41	61	57	54	47	42	39	35	25	2	0
1103	Other	Participating	728011	4785929	35	58	54	51	43	38	34	28	14	0	0
1104	Other	Participating	728034	4785925	35	58	54	51	43	38	34	28	14	0	0
1108	Other	Participating	730279	4785930	36	59	54	51	44	38	34	29	14	0	0
1110	Other	Participating	732092	4786318	43	63	59	56	49	44	41	38	31	15	0
1114	Other	Participating	733379	4786387	42	62	58	55	48	43	40	37	28	9	0
1115	Other	Participating	733401	4786333	42	62	58	55	48	43	40	37	28	10	0
1122	Other	Participating	733397	4786495	42	62	58	55	49	44	40	37	29	10	0
1139	Other	Participating	733134	4786788	41	62	58	55	48	43	40	36	26	1	0
1183	Other	Participating	732620	4787572	40	61	57	54	46	42	38	35	24	0	0
1187	Other	Participating	732632	4787624	40	61	57	54	46	42	38	35	24	0	0
1188	Other	Participating	730144	4786869	33	57	52	49	41	36	31	24	3	0	0
1190	Other	Participating	730106	4786918	32	56	52	49	41	35	30	23	2	0	0
1215	Other	Participating	733588	4786974	44	64	60	57	50	45	42	39	31	12	0
1216	Other	Participating	733584	4786926	44	64	60	57	50	45	42	39	31	11	0
1218	Other	Participating	733566	4786956	44	64	60	57	50	45	42	39	31	11	0
1220	Other	Participating	733514	4786909	44	63	59	56	50	45	42	39	30	10	0
1221	Other	Participating	733847	4786928	45	64	60	57	51	46	43	40	32	14	0
1222	Other	Participating	733805	4786902	45	64	60	57	51	46	43	40	32	13	0
1223	Other	Participating	733825	4786934	45	64	60	57	51	46	43	40	32	14	0
1249	Other	Participating	723359	4780231	27	52	48	45	36	30	24	17	0	0	0
1259	Other	Participating	728133	4781938	38	60	56	53	45	40	37	32	20	0	0
1261	Other	Participating	733148	4785189	39	60	56	53	46	41	37	33	21	0	0
1276	Other	Participating	725677	4783054	36	58	54	51	43	38	35	30	19	0	0
1281	Other	Participating	726194	4783515	38	59	55	52	44	40	36	31	19	0	0
1283	Other	Participating	724301	4784845	29	54	50	47	38	32	27	20	0	0	0
1284	Other	Participating	724255	4784841	29	54	50	47	38	32	27	19	0	0	0
1286	Other	Participating	731458	4783199	40	61	57	54	47	42	38	34	23	0	0
1287	Other	Participating	731479	4783209	40	61	57	54	47	42	38	34	23	0	0
1288	Other	Participating	731638	4784635	45	65	61	58	51	46	43	40	32	13	0
1289	Other	Participating	729419	4781647	44	64	60	57	51	45	42	39	32	15	0
1290	Other	Participating	729388	4781691	44	63	59	56	50	45	42	39	31	12	0
1291	Other	Participating	729420	4781699	44	64	59	56	50	45	42	39	31	12	0
1298	Other	Participating	726753	4780712	37	58	54	51	44	39	35	31	21	0	0
1311	Other	Participating	723547	4780577	28	53	49	46	37	31	25	19	0	0	0
1312	Other	Participating	723509	4780562	28	53	49	45	37	31	25	18	0	0	0
1332	Other	Participating	723339	4780364	27	53	48	45	36	30	24	17	0	0	0
1333	Other	Participating	723337	4780379	27	53	48	45	36	30	24	17	0	0	0
1334	Other	Participating	723368	4780449	27	53	49	45	36	30	24	17	0	0	0
1337	Other	Participating	731852	4785580	44	63	59	56	50	45	42	39	30	10	0
1608	Other	Participating	731225	4782009	40	61	57	54	46	42	38	34	24	2	0
1609	Other	Participating	731183	4781958	40	61	57	54	47	42	39	35	26	5	0
1610	Other	Participating	731173	4782002	40	61	57	54	47	42	38	35	25	3	0
1631	Other	Participating	731342	4780704	38	59	55	52	45	40	36	32	22	0	0
1640	Other	Participating	729657	4781159	50	68	64	61	56	50	48	45	40	29	6
1641	Other	Participating	729377	4781065	48	66	62	59	54	48	46	43	37	23	0
1647	Other	Participating	731333	4782045	39	60	56	53	46	41	37	33	23	0	0
1652	Other	Participating	731887	4782157	36	59	55	51	44	39	35	30	16	0	0
1661	Other	Participating	732162	4782854	39	60	56	53	46	41	37	33	22	0	0
1676	Other	Participating	727997	4784326	43	63	59	56	49	44	41	38	29	9	0

Table 7-8A.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Receptor ID [Other and Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
1706	Other	Participating	729059	4780929	52	69	65	62	57	52	49	47	41	31	11
1707	Other	Participating	732001	4781087	35	58	53	50	43	37	33	28	16	0	0
1718	Other	Participating	732010	4785684	44	64	60	57	51	45	42	39	32	14	0
1719	Other	Participating	731860	4785724	43	63	59	56	49	44	41	38	29	10	0
2402	Other	Participating	723472	4784454	27	53	49	45	37	30	24	15	0	0	0
2404	Other	Participating	723514	4784619	27	53	49	45	37	30	24	15	0	0	0
Summary of Maximum and Minimum Sound Levels for Participating Other Receptors															
1706	Other	Participating	729059	4780929	52	69	65	62	57	52	49	47	41	31	11
631	Other	Participating	722844	4779667	25	51	47	44	35	27	21	12	0	0	0

Table 7-8B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Other and Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
1706	Other	Participating	729059	4780929	52	69	65	62	57	52	49	47	41	31	11
1640	Other	Participating	729657	4781159	50	68	64	61	56	50	48	45	40	29	6
1641	Other	Participating	729377	4781065	48	66	62	59	54	48	46	43	37	23	0
1288	Other	Participating	731638	4784635	45	65	61	58	51	46	43	40	32	13	0
1047	Other	Participating	732114	4785628	45	64	60	57	51	46	43	40	32	16	0
1048	Other	Participating	732104	4785612	45	64	60	57	51	46	43	40	32	15	0
1221	Other	Participating	733847	4786928	45	64	60	57	51	46	43	40	32	14	0
1223	Other	Participating	733825	4786934	45	64	60	57	51	46	43	40	32	14	0
560	Other	Participating	725703	4781431	45	64	59	56	51	45	42	40	33	16	0
1046	Other	Participating	732015	4785577	45	64	60	57	51	46	43	40	32	14	0
565	Other	Participating	726085	4781585	45	63	59	56	51	45	42	40	33	18	0
1045	Other	Participating	732007	4785593	45	64	60	57	51	46	43	39	32	14	0
1222	Other	Participating	733805	4786902	45	64	60	57	51	46	43	40	32	13	0
1215	Other	Participating	733588	4786974	44	64	60	57	50	45	42	39	31	12	0
1289	Other	Participating	729419	4781647	44	64	60	57	51	45	42	39	32	15	0
1718	Other	Participating	732010	4785684	44	64	60	57	51	45	42	39	32	14	0
1218	Other	Participating	733566	4786956	44	64	60	57	50	45	42	39	31	11	0
1216	Other	Participating	733584	4786926	44	64	60	57	50	45	42	39	31	11	0
1291	Other	Participating	729420	4781699	44	64	59	56	50	45	42	39	31	12	0
559	Other	Participating	725684	4781475	44	63	59	56	50	45	42	39	32	15	0
1290	Other	Participating	729388	4781691	44	63	59	56	50	45	42	39	31	12	0
1220	Other	Participating	733514	4786909	44	63	59	56	50	45	42	39	30	10	0
1027	Other	Participating	731738	4785463	44	63	59	56	50	45	42	39	30	10	0
1337	Other	Participating	731852	4785580	44	63	59	56	50	45	42	39	30	10	0
612	Other	Participating	730228	4781884	44	63	59	56	50	45	42	38	30	10	0
917	Other	Participating	727979	4784366	43	63	59	56	50	45	42	38	30	11	0
594	Other	Participating	726044	4781648	43	63	58	56	49	44	41	38	31	14	0
561	Other	Participating	725651	4781500	43	62	58	55	49	44	41	38	31	13	0
593	Other	Participating	725994	4781643	43	63	58	55	49	44	41	38	31	14	0
722	Other	Participating	730335	4781816	43	63	59	56	49	44	41	38	29	8	0
840	Other	Participating	728939	4783521	43	63	59	56	49	44	42	38	28	6	0
1676	Other	Participating	727997	4784326	43	63	59	56	49	44	41	38	29	9	0
1110	Other	Participating	732092	4786318	43	63	59	56	49	44	41	38	31	15	0
737	Other	Participating	726207	4781649	43	62	58	55	49	44	41	38	31	14	0
1006	Other	Participating	731539	4785404	43	63	59	56	49	44	41	38	29	8	0
1719	Other	Participating	731860	4785724	43	63	59	56	49	44	41	38	29	10	0
804	Other	Participating	729876	4782797	43	63	59	56	49	44	41	38	29	8	0
1122	Other	Participating	733397	4786495	42	62	58	55	49	44	40	37	29	10	0
1025	Other	Participating	731430	4785467	42	63	58	55	49	44	40	37	28	6	0
1115	Other	Participating	733401	4786333	42	62	58	55	48	43	40	37	28	10	0
1114	Other	Participating	733379	4786387	42	62	58	55	48	43	40	37	28	9	0
854	Other	Participating	732400	4783205	42	62	58	55	48	43	40	37	28	9	0
855	Other	Participating	732376	4783195	42	62	58	55	48	43	40	37	28	10	0
888	Other	Participating	730262	4782805	42	62	58	55	48	43	40	36	26	3	0
885	Other	Participating	726452	4785148	42	62	57	54	48	43	40	36	28	9	0
735	Other	Participating	728413	4782182	42	62	58	55	48	43	40	36	27	9	0
986	Other	Participating	727641	4785233	41	62	57	54	48	43	39	36	27	5	0
1070	Other	Participating	731669	4785820	41	62	58	55	48	43	40	36	26	3	0
1139	Other	Participating	733134	4786788	41	62	58	55	48	43	40	36	26	1	0
1100	Other	Participating	733245	4786208	41	61	57	54	47	42	39	35	25	2	0
1609	Other	Participating	731183	4781958	40	61	57	54	47	42	39	35	26	5	0
1187	Other	Participating	732632	4787624	40	61	57	54	46	42	38	35	24	0	0
1610	Other	Participating	731173	4782002	40	61	57	54	47	42	38	35	25	3	0
802	Other	Participating	726632	4781612	40	60	56	53	46	41	38	35	26	3	0
1183	Other	Participating	732620	4787572	40	61	57	54	46	42	38	35	24	0	0
1287	Other	Participating	731479	4783209	40	61	57	54	47	42	38	34	23	0	0

Table 7-8B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Other and Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			UTM NAD83 Zone 17N (meters)												
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
803	Other	Participating	726649	4781618	40	60	56	53	46	41	38	34	25	3	0
1286	Other	Participating	731458	4783199	40	61	57	54	47	42	38	34	23	0	0
1608	Other	Participating	731225	4782009	40	61	57	54	46	42	38	34	24	2	0
601	Other	Participating	726692	4781622	40	60	56	53	46	41	38	34	25	1	0
623	Other	Participating	732664	4786829	40	60	56	53	46	41	38	34	22	0	0
26	Other	Participating	731393	4781903	39	60	56	53	46	41	38	34	24	2	0
624	Other	Participating	732641	4786836	39	60	56	53	46	41	38	34	22	0	0
604	Other	Participating	726714	4781651	39	60	56	53	46	41	38	34	24	0	0
960	Other	Participating	733111	4785221	39	61	56	53	46	41	38	33	22	0	0
815	Other	Participating	730861	4782468	39	61	57	53	46	41	38	33	21	0	0
1261	Other	Participating	733148	4785189	39	60	56	53	46	41	37	33	21	0	0
788	Other	Participating	726953	4782065	39	60	56	53	46	41	37	33	24	1	0
1647	Other	Participating	731333	4782045	39	60	56	53	46	41	37	33	23	0	0
1661	Other	Participating	732162	4782854	39	60	56	53	46	41	37	33	22	0	0
1037	Other	Participating	733257	4785401	39	60	56	53	45	41	37	33	20	0	0
1038	Other	Participating	733246	4785374	39	60	56	53	45	41	37	33	20	0	0
557	Other	Participating	726640	4780795	39	59	55	52	45	40	37	33	24	0	0
1039	Other	Participating	733270	4785373	39	60	56	53	45	41	37	32	20	0	0
501	Other	Participating	728139	4781967	38	60	56	53	45	40	37	32	21	0	0
744	Other	Participating	727072	4782101	38	60	55	52	45	40	37	32	22	0	0
745	Other	Participating	727082	4782120	38	60	55	52	45	40	37	32	22	0	0
1085	Other	Participating	726077	4785241	38	59	55	52	45	40	36	33	23	0	0
1259	Other	Participating	728133	4781938	38	60	56	53	45	40	37	32	20	0	0
1631	Other	Participating	731342	4780704	38	59	55	52	45	40	36	32	22	0	0
223	Other	Participating	726245	4783431	38	59	55	52	45	40	36	32	20	0	0
1281	Other	Participating	726194	4783515	38	59	55	52	44	40	36	31	19	0	0
252	Other	Participating	725708	4784342	37	59	54	51	44	39	35	31	20	0	0
1298	Other	Participating	726753	4780712	37	58	54	51	44	39	35	31	21	0	0
569	Other	Participating	727025	4781223	37	59	55	51	44	39	35	31	20	0	0
1652	Other	Participating	731887	4782157	36	59	55	51	44	39	35	30	16	0	0
1276	Other	Participating	725677	4783054	36	58	54	51	43	38	35	30	19	0	0
1056	Other	Participating	725820	4785251	36	58	54	51	43	38	34	30	19	0	0
1054	Other	Participating	725798	4785240	36	58	54	51	43	38	34	30	19	0	0
1108	Other	Participating	730279	4785930	36	59	54	51	44	38	34	29	14	0	0
1103	Other	Participating	728011	4785929	35	58	54	51	43	38	34	28	14	0	0
1104	Other	Participating	728034	4785925	35	58	54	51	43	38	34	28	14	0	0
1707	Other	Participating	732001	4781087	35	58	53	50	43	37	33	28	16	0	0
743	Other	Participating	724792	4781951	34	57	52	49	42	36	32	28	15	0	0
194	Other	Participating	733875	4783792	34	57	53	50	42	37	32	26	10	0	0
1188	Other	Participating	730144	4786869	33	57	52	49	41	36	31	24	3	0	0
1190	Other	Participating	730106	4786918	32	56	52	49	41	35	30	23	2	0	0
874	Other	Participating	724920	4783493	32	56	52	48	40	35	30	24	7	0	0
220	Other	Participating	724900	4783486	32	56	52	48	40	35	30	24	7	0	0
678	Other	Participating	724486	4780263	32	55	51	47	39	34	30	25	11	0	0
741	Other	Participating	724264	4781919	31	55	51	48	40	34	29	24	8	0	0
818	Other	Participating	724931	4785953	30	54	50	47	39	32	27	21	2	0	0
819	Other	Participating	724917	4785925	30	54	50	47	39	33	27	21	2	0	0
1283	Other	Participating	724301	4784845	29	54	50	47	38	32	27	20	0	0	0
1284	Other	Participating	724255	4784841	29	54	50	47	38	32	27	19	0	0	0
675	Other	Participating	723921	4780253	29	53	49	46	38	32	27	20	4	0	0
1311	Other	Participating	723547	4780577	28	53	49	46	37	31	25	19	0	0	0
688	Other	Participating	723491	4780582	28	53	49	45	37	30	25	18	0	0	0
1312	Other	Participating	723509	4780562	28	53	49	45	37	31	25	18	0	0	0
689	Other	Participating	723487	4780560	28	53	49	45	37	30	25	18	0	0	0
1334	Other	Participating	723368	4780449	27	53	49	45	36	30	24	17	0	0	0
497	Other	Participating	723403	4780235	27	52	48	45	36	30	24	17	0	0	0

Table 7-8B.2_Revised: Mitigated Total Project Sound Level Modeling Results (Leq (8-Hour)) at Discrete Points - Sorted by Sound Level [Other and Participating] - V162-6.8

Modeling Receptor ID	Receptor Type	Participation Status	Coordinates UTM NAD83 Zone 17N (meters)		Project Only Maximum 8-hr Leq [dBA]	Leq (dB) - Extrapolated	Leq (dB) per Octave Band Center Frequency (Hz) - Acoustic Modeling Results								
			X (m)	Y (m)		16 Hz	31.5	63	125	250	500	1000	2000	4000	8000
1333	Other	Participating	723337	4780379	27	53	48	45	36	30	24	17	0	0	0
2404	Other	Participating	723514	4784619	27	53	49	45	37	30	24	15	0	0	0
1332	Other	Participating	723339	4780364	27	53	48	45	36	30	24	17	0	0	0
2402	Other	Participating	723472	4784454	27	53	49	45	37	30	24	15	0	0	0
1249	Other	Participating	723359	4780231	27	52	48	45	36	30	24	17	0	0	0
631	Other	Participating	722844	4779667	25	51	47	44	35	27	21	12	0	0	0
Summary of Maximum and Minimum Sound Levels for Participating Other Receptors															
1706	Other	Participating	729059	4780929	52	69	65	62	57	52	49	47	41	31	11
631	Other	Participating	722844	4779667	25	51	47	44	35	27	21	12	0	0	0



























