

APPENDIX C

Population Distribution by Traffic Analysis Zone (TAZ)

Scenario ¹ TAZ # ²	Base Case- Current Conditions	Expected Impact	Highest Potential Impact	Least Potential Impact
1	414	528	1001	454
2	349	495	859	400
3	289	391	650	324
4	223	304	393	251
5	205	214	212	208
6	59	68	163	62
7	251	290	688	264
8	452	560	1169	490
9	289	369	478	317
10	544	585	806	558
11	256	272	446	262
12	262	337	379	288
13	287	539	1241	307
14	511	563	838	529
15	590	893	1607	628
16	428	596	788	486
17	554	763	1041	627
18	2	4	197	3
19	70	85	141	75
20	502	592	1002	533
21	361	427	537	384
22	566	627	859	587
23	335	373	689	348
24	325	400	624	351
25	222	250	501	232
26	273	323	433	290
27	272	567	1704	307
28	316	373	812	336
29	169	169	1077	169
30	249	374	2369	292
31	403	573	1047	456
32	205	375	576	257
33	223	393	1094	276
34	64	234	492	116
35	277	447	1375	330
36	127	195	867	151
37	645	815	1776	698
41	610	780	3327	663
42	150	320	748	202

Scenario¹	Base Case-	Expected	Highest	Least
TAZ #²	Current Conditions	Impact	Potential Impact	Potential Impact
43	128	128	401	128
44	200	370	815	252
48	207	377	619	259
49	185	355	1139	237
53	639	833	1109	706
54	147	363	1145	154
55	190	220	482	200
56	248	278	678	258
57	46	71	167	55
58	114	124	249	118
59	166	189	324	174
60	166	247	199	194
61	366	440	716	392
62	203	248	441	218
63	59	69	143	63
64	364	427	634	386
65	252	290	362	265
66	384	487	766	420
67	419	452	636	431
68	1142	1292	2058	1194
69	158	314	358	302
70	401	450	792	418
71	87	120	234	99
72	250	298	530	267
73	170	221	365	188
74	670	823	1014	723
75	269	526	733	358
76	59	92	341	71
999	3275	6082	7856	4075
Totals³	23293	32649	60312	26116

Notes:

1. Population distribution cannot be developed for the *Future Land Use Modification* scenario until critical aquifer recharge areas are identified by the other scenarios.
2. Skipped numbers in this list are consolidated into TAZ #999.
3. Differences between these values and values reported in Section 3.3 are due to rounding errors.