



National Capital Region
Transportation Planning Board

MEMORANDUM

TO: Files
FROM: Meseret Seifu, COG/TPB staff
SUBJECT: Transmittal Information for the COG/TPB Version 2.3.66 Travel Demand Model
DATE: February 16, 2017

This memorandum details the application files and global results of the COG/TPB **Version 2.3.66** Travel Demand Model on the 3,722-Transportation Analysis Zone (TAZ) system. This is the latest in a series of TPB travel demand models known as Version 2.3. The previous version in this series was 2.3.57a. The 2.3.66 model was recently applied by TPB staff in support of the Air Quality Conformity (AQC) Determination of the 2016 Amendment to the Constrained, Long-Range Transportation Plan (CLRP) and the FY 2017-2022 Transportation Improvement Program (TIP). The travel demand modeling work supporting the AQC Determination included six analysis years: **2016, 2017, 2020, 2025, 2030 and 2040**. This memorandum was **recently updated to reflect the fact that the Ver. 2.3.66 model user's guide has recently been completed.**^{1 2}

The 2016 CLRP and associated AQC analysis, including the V2.3.66 model, were approved by the National Capital Region Transportation Planning Board (TPB) on November 16, 2016. A detailed summary listing of projects assumed in the 2016 CLRP and FY 2017-22 TIP may be obtained using the following link:

<https://www.mwcog.org/assets/1/6/10192016 - 2016 Conformity Input Table Sept 14.pdf>

Land activity inputs to the travel mode were based on the Metropolitan Washington Council of Governments (COG) **Round 9.0 Cooperative Forecasts**, which were adopted by the COG Board on November 9, 2016.

The Version 2.3 model was calibrated to year-2007 conditions in 2012,³ and was validated to year-2010 conditions in 2013.⁴ The Version 2.3.66 travel model user's guide and all current

¹ Ronald Milone, Mark Moran, and Meseret Seifu, *User's Guide for the COG/TPB Travel Demand Forecasting Model, Version 2.3.66: Volume 1 of 2: Main Report and Appendix A (Flowcharts)* (Washington, D.C.: Metropolitan Washington Council of Governments, National Capital Region Transportation Planning Board, February 13, 2017), <https://www.mwcog.org/transportation/data-and-tools/modeling/model-documentation/>.

² Ronald Milone, Mark Moran, and Meseret Seifu, *User's Guide for the COG/TPB Travel Demand Forecasting Model, Version 2.3.66: Volume 2 of 2: Appendices B (Batch Files), C (Cube Voyager Scripts), and D (AEMS Fortran Control Files)* (Washington, D.C.: Metropolitan Washington Council of Governments, National Capital Region Transportation Planning Board, February 13, 2017).

³ Ronald Milone et al., *Calibration Report for the TPB Travel Forecasting Model, Version 2.3, on the 3,722-Zone Area System*, Final Report (Washington, D.C.: National Capital Region Transportation Planning Board, January 20, 2012), <http://www.mwcog.org/transportation/activities/models/documentation.asp>.

⁴ Ronald Milone to Files, "2010 Validation of the Version 2.3 Travel Demand Model," Memorandum, (June 30, 2013).

documentation associated with the Ver. 2.3 model, and its variants, can be found at the following link <https://www.mwcog.org/transportation/data-and-tools/modeling/model-documentation/>

This memorandum briefly reviews the most recent changes that have been made to the adopted travel model (Ver. 2.3.66 vs. 2.3.57a), the travel modeling file structure/application, and provides a listing of key documents. A comprehensive summary of travel modeling files contained in our transmittal and a comprehensive summary of global modeling results are attached.

RECENT CHANGES TO THE MODEL

Nine essential updates have been implemented to the regional travel demand model since the previously adopted model (Ver. 2.3.57a) was released. The updates are listed in the Table 1.

Table 1 List of Travel Model Updates, Ver. 2.3.66 vs. 2.3.57a

	Update	Update Type	Effect on model results
1	Migrate from Cube Voyager 6.1 SP1 (32-bit) to Cube Voyager 6.4.1 (64-bit)	Updated vendor software	Yes
2	Fix two bugs in autoacc4.s	Bug fix	Yes
3	Updates to the local-bus, in-vehicle speed degradation model	Enhanced usability, new functionality, & bug fix	Yes
4	Fix the issue of double counting bridge penalties in path building	Bug fix	Yes
5	Modeling HOT-lanes/toll setting: Implementing HOV Skim replacement procedure for HOV2+, not simply HOV3+	New functionality	Yes
6	Sort the areawalk.txt file by TAZ number	Enhanced usability	None
7	Add comments/annotation to the script use for transit skimming for the bus/Metrorail transit sub-mode	Improved documentation	None
8	Modeling HOT-lanes/toll setting: Streamline the existing process	Enhanced usability	None
9	Updates to the automated process to generate transit walksheds	Enhanced usability & improved documentation	None

The Ver. 2.3.66 travel model is currently applied with Cube Voyager software version 6.4.1, in contrast to version 6.1 SP1, which was used in the previously adopted travel model. The remaining updates related to minor technical bug fixes, added/enhanced functionalities and streamlining measures. Some of the updates have no effect on model results. Other updates have some effect on modeled results, but the effect is relatively small. These updates are described in greater detail in the Version 2.3.66 Travel Model User's Guide.

FILE STRUCTURE AND APPLICATION OF THE TRAVEL MODEL

The travel modeling inputs and application files are organized in a rigid subdirectory system as listed in Table 2. The subdirectories are organized by Cube Voyager scripts, inputs, and supporting application files. Note that the model application **requires** Cube Voyager software **version 6.4.1**, which is not included in the transmittal package. Also, note that the model outputs are not included with this transmittal, due to their large size (~25 GB), but specific output files can be made available upon request.

Table 2 Version 2.3.66 Model Application Subdirectories

Subdirectories	Bytes	# Files	Subdirectory Description
\\Ver2.3.66_Conformity_2016CLRP_Xmittal	435,872	65	Batch Files for model execution
\\Ver2.3.66_Conformity_2016CLRP_Xmittal\\controls	329,951	9	Control files for special programs
\\Ver2.3.66_Conformity_2016CLRP_Xmittal\\scripts	1,330,082	59	Cube/Voyager script files
\\Ver2.3.66_Conformity_2016CLRP_Xmittal\\software	2,611,179	5	Software executable programs
\\Ver2.3.66_Conformity_2016CLRP_Xmittal\\support	147,143,869	30	Model support / parameter files
\\Ver2.3.66_Conformity_2016CLRP_Xmittal\\Assignment_Summary	26,107	4	Model summary scripts
\\Ver2.3.66_Conformity_2016CLRP_Xmittal\\Summary	277,377	11	Model summary scripts
\\Ver2.3.66_Conformity_2016CLRP_Xmittal\\Docums	6,804,605	5	Documentation
\\Ver2.3.66_Conformity_2016CLRP_Xmittal\\TPBTAZ3722_TPBMMod	27,755,101	14	GIS shape file of the 3,722-zone system
\\Ver2.3.66_Conformity_2016CLRP_Xmittal\\2016_Base\\Inputs	196,257,338	76	Input files pertaining to 2016 Base
\\Ver2.3.66_Conformity_2016CLRP_Xmittal\\2016_Final\\Inputs	215,544,505	76	Input files pertaining to 2016 Final
\\Ver2.3.66_Conformity_2016CLRP_Xmittal\\2017_Base\\Inputs	197,502,014	76	Input files pertaining to 2017 Base
\\Ver2.3.66_Conformity_2016CLRP_Xmittal\\2017_Final\\Inputs	216,797,949	76	Input files pertaining to 2017 Final
\\Ver2.3.66_Conformity_2016CLRP_Xmittal\\2020_Base\\Inputs	197,989,817	76	Input files pertaining to 2020 Base
\\Ver2.3.66_Conformity_2016CLRP_Xmittal\\2020_Final\\Inputs	217,325,972	76	Input files pertaining to 2020 Final
\\Ver2.3.66_Conformity_2016CLRP_Xmittal\\2025_Base\\Inputs	201,494,996	76	Input files pertaining to 2025 Base
\\Ver2.3.66_Conformity_2016CLRP_Xmittal\\2025_Final\\Inputs	220,889,017	76	Input files pertaining to 2025 Final
\\Ver2.3.66_Conformity_2016CLRP_Xmittal\\2030_Base\\Inputs	214,447,155	76	Input files pertaining to 2030 Base
\\Ver2.3.66_Conformity_2016CLRP_Xmittal\\2030_Final\\Inputs	233,859,384	76	Input files pertaining to 2030 Final
\\Ver2.3.66_Conformity_2016CLRP_Xmittal\\2040_Base\\Inputs	216,281,243	76	Input files pertaining to 2040 Base
\\Ver2.3.66_Conformity_2016CLRP_Xmittal\\2040_Final\\Inputs	235,754,804	76	Input files pertaining to 2040 Final
Total	2,750,858,337	1,114	

APPLYING THE MODEL

The Version 2.3.66 model application process uses a structured subdirectory system and a series of prepared “wrapper” batch files. To execute the model for a particular year, one of the following batch filenames is entered at the command prompt in the “root” subdirectory:

- run_Model_2016_base.bat (for 2016 Base)
- run_Model_2016_final.bat (for 2016 Final)
- run_Model_2017_base.bat (for 2017 Base)
- run_Model_2017_final.bat (for 2017 Final)
- run_Model_2020_base.bat (for 2020 Base)
- run_Model_2020_final.bat (for 2020 Final)
- run_Model_2025_base.bat (for 2025 Base)
- run_Model_2025_final.bat (for 2025 Final)
- run_Model_2030_base.bat (for 2030 Base)
- run_Model_2030_final.bat (for 2030 Final)
- run_Model_2040_base.bat (for 2040 Base)
- run_Model_2040_final.bat (for 2040 Final)

Note that the "Base" model run **must be executed** before the "Final" model run, as the latter process uses files created by the former process. Furthermore, the 2020 “Base” and “Final” runs must be executed before the subsequent years (e.g., 2025, 2030 and 2040), since the post-2020

simulations utilize files produced in the 2020 simulation, due to a modeling procedure known as the Metrorail constraint through the regional core.⁵

Also **note**, when attempting to execute two model runs on one computer, we recommended waiting one hour between initiating the runs. A one-hour lag time is necessary because the transit walkshed development (at the beginning of the model chain) will not support multiple concurrent runs. More detailed information is provided in the user's guide.⁶

Further details about how the model is structured and how to set up your computer for running the model are provided in the relevant chapters of the user's guide:

- Chapter 4: Mechanics of the model application process
- Chapter 5: Preparing to run the model
- Chapter 6: Running the model

To minimize running times, the Version 2.3.66 Travel Model, like its predecessors, is configured to execute some modeling steps in parallel, using Cube Cluster, in some steps, and concurrent command windows, in other steps. The model has been designed to use a maximum of 8 cores (in highway assignment). Chapter 8 of the user's guide ("Use of parallel processing to reduce model run times") describes how parallel processing is used in the model. This chapter also includes a table (Table 17, p. 88) showing how to change batch files to run on computers with fewer than 8 cores.

ADDITIONAL MODEL DOCUMENTATION

Additional documentation is included in the "Docums" folder of the transmittal i.e., "Ver2.3.66_Conformity_2016CLRP_Xmittal \Docums". This folder includes the one data file and several documents:

Data file

- **rd90_tpb3722.txt**: This file contains the Round 9.0 land activity data referenced in the memo below. This data has not undergone the CTPP-based employment adjustment, so it is not suitable for use in the travel model, since it represents data that has not been adjusted to have a consistent definition of employment throughout the modeled region.

Documents

- DesJardin, Paul, and Greg Goodwin. Memorandum to Ronald Milone. "Round 9.0 Cooperative Forecast TPB TAZ file." Memorandum, April 29, 2016. (**Round 9_0 transmittal memo.pdf**)
- Milone, Ronald. Memorandum to DTP Technical Staff. "Round 9.0-Based Exogenous Demand Inputs to the Travel Model." Memorandum, May 25, 2016. (**V2.3_Exogenous_Inputs_Rnd9.0_3722_Final.pdf**)
- Ngo, Dzung. Memorandum to Mark Moran and Ronald Milone. "Developing land use input files for the Version 2.3 Travel Model using Round 9.0 Cooperative Forecasts and the CTPP-based employment adjustment factors." Memorandum, May 10, 2016. (**Devel_Rnd 9.0_lu_v23mod_v7.pdf**)

⁵ Milone, Moran, and Seifu, *User's Guide for the COG/TPB Travel Demand Forecasting Model, Version 2.3.66: Volume 1 of 2: Main Report and Appendix A (Flowcharts)*, 25.

⁶ Ibid., 97.

- Moran, Mark S., Mary Martchouk, and Feng Xie. Memorandum. "Utility for Converting Files in DBF Format to text/CSV Format." Memorandum, December 5, 2011.
(dbf_file_converter_2011.pdf)

TABLES

The following attached tables include 1) A listing of batch files, control files, script files, support files, and model input files by year; and 2) A listing of regional control totals generated after a complete execution of the model (using the default 8 cores) by analysis year.

Ref: Ver2 3 66_2016CLRP_AQC_Xmittal_v4.docx

File List - Subdirectory:
\Ver2.3.66_Conformity_2016CLRP_Xmittal

Seq. No.	File Name	Bytes	Date	Time
1	run_Model_2016_base.bat	2,158	10/24/2016	11:11 AM
2	run_Model_2016_Final.bat	2,155	10/24/2016	1:45 PM
3	run_Model_2017_base.bat	2,153	10/24/2016	1:57 PM
4	run_Model_2017_Final.bat	2,155	10/25/2016	8:09 AM
5	run_Model_2020_base.bat	2,153	10/31/2016	8:21 AM
6	run_Model_2020_Final.bat	2,154	10/31/2016	8:36 AM
7	run_Model_2025_base.bat	2,152	11/2/2016	9:03 AM
8	run_Model_2025_Final.bat	2,154	11/3/2016	8:15 AM
9	run_Model_2030_base.bat	2,152	11/4/2016	8:59 AM
10	run_Model_2030_Final.bat	2,154	11/4/2016	9:01 AM
11	run_Model_2040_base.bat	2,152	11/7/2016	9:47 AM
12	run_Model_2040_Final.bat	2,151	11/8/2016	10:41 AM
13	run_ModelSteps_2016_base.bat	3,936	10/24/2016	11:11 AM
14	run_ModelSteps_2016_Final.bat	4,136	10/24/2016	1:41 PM
15	run_ModelSteps_2017_base.bat	4,156	10/24/2016	1:57 PM
16	run_ModelSteps_2017_Final.bat	4,180	10/25/2016	8:09 AM
17	run_ModelSteps_2020_base.bat	4,156	10/31/2016	8:21 AM
18	run_ModelSteps_2020_Final.bat	4,180	10/31/2016	8:36 AM
19	run_ModelSteps_2025_base.bat	3,960	11/2/2016	9:03 AM
20	run_ModelSteps_2025_Final.bat	4,166	11/3/2016	8:14 AM
21	run_ModelSteps_2030_base.bat	3,961	11/4/2016	9:01 AM
22	run_ModelSteps_2030_Final.bat	4,169	11/4/2016	9:00 AM
23	run_ModelSteps_2040_base.bat	3,961	11/7/2016	9:48 AM
24	run_ModelSteps_2040_Final.bat	4,169	11/8/2016	10:40 AM
25	ArcPy_Walkshed_Process.bat	5,123	3/28/2016	1:32 PM
26	Auto_Driver.bat	650	2/13/2012	12:16 PM
27	Average_Link_Speeds.bat	975	12/6/2012	1:28 PM
28	copyBaseMC_to_final_inputs.bat	545	2/13/2012	12:16 PM
29	dateName.bat	396	2/13/2012	12:16 PM
30	DBF_Converter_v3.2.xls	73,728	2/13/2012	12:16 PM
31	gap_of_zero.txt	22,488	2/13/2012	12:16 PM
32	head.exe	56,846	2/4/2011	7:01 PM
33	Highway_Assignment_Parallel.bat	621	5/16/2016	2:12 PM
34	Highway_Skims.bat	1,938	11/19/2012	4:25 PM
35	HSR_Highway_Skims.bat	2,597	12/9/2012	8:09 AM
36	HSR_Highway_Skims_2017HOV2.bat	2,867	5/19/2016	10:58 AM
37	MC_Purp.bat	479	1/23/2013	11:11 AM
38	Mode_Choice_Parallel.bat	4,249	12/4/2012	3:23 PM
39	Mode_Choice_TC_V23_Parallel.bat	8,227	3/13/2013	7:15 PM
40	move_temp_files_v6.bat	4,298	6/10/2016	10:27 AM

File List - Subdirectory:
\Ver2.3.66_Conformity_2016CLRP_Xmittal (continued)

Seq. No.	File Name	Bytes	Date	Time
41	no_underscore.txt	16,438	12/6/2012	1:20 PM
42	PP_Auto_Drivers.bat	524	2/13/2012	12:16 PM
43	PP_Highway_Build.BAT	690	2/13/2012	12:16 PM
44	PP_Highway_Skims.bat	3,976	4/22/2014	7:48 PM
45	searchForErrs.bat	4,500	4/23/2014	6:30 PM
46	set_CPI.bat	578	2/13/2012	12:16 PM
47	set_up_model_run_folders.bat	999	12/20/2012	4:12 PM
48	setErrorLev.bat	179	12/26/2012	2:23 PM
49	tail.exe	67,598	2/4/2011	7:02 PM
50	Tee.exe	47,104	2/13/2012	12:16 PM
51	Time-of-Day.bat	2,024	2/13/2012	12:16 PM
52	TIMETHIS.EXE	8,704	2/13/2012	12:16 PM
53	tot_output_files1.txt	47	8/13/2016	10:23 AM
54	tot_output_files2.txt	47	8/13/2016	10:24 AM
55	tppVoyVers.txt	4,770	8/13/2016	10:22 AM
56	Transit_Assignment_LineHaul_Parallel.bat	712	12/4/2012	3:59 PM
57	Transit_Assignment_Parallel.bat	2,575	12/7/2012	11:31 AM
58	Transit_Fare.bat	2,604	5/17/2016	10:15 AM
59	Transit_Skim_All_Modes_Parallel.bat	4,608	5/11/2016	9:25 AM
60	Transit_Skim_LineHaul_Parallel.bat	621	12/3/2012	1:32 PM
61	Transit_Skim_Select_Paths.bat	360	2/13/2012	12:16 PM
62	TranSum.bat	946	11/26/2012	8:16 AM
63	Trip_Distribution.bat	2,137	5/17/2016	10:21 AM
64	Trip_Generation.bat	1,387	12/3/2012	4:06 PM
65	updating_tpp_dll_files.bat	744	2/13/2012	12:16 PM
Total		435,872		

File List - Subdirectory:
\Ver2.3.66_Conformity_2016CLRP_Xmittal\Controls

Seq. No.	File Name	Bytes	Date	Time
1	hbo_nl_mc.ctl	52,635	2/13/2012	12:21 PM
2	hbs_nl_mc.ctl	52,637	2/13/2012	12:21 PM
3	hbw_nl_mc.ctl	52,610	2/13/2012	12:21 PM
4	lineSum_MR_access.ctl	862	4/14/2015	9:54 AM
5	lineSum_MR_line.ctl	640	4/14/2015	9:48 AM
6	LineSum_Volume.ctl	1,608	11/21/2012	11:52 AM
7	nho_nl_mc.ctl	48,252	2/13/2012	12:21 PM
8	nhw_nl_mc.ctl	48,252	2/13/2012	12:21 PM
9	station_names.dbf	72,455	11/25/2012	8:47 PM
Total		329,951		

File List - Subdirectory:
 \Ver2.3.66_Conformity_2016CLRP_Xmittal\Scripts

Seq. No.	File Name	Bytes	Date	Time
1	Adjust_Runtime.s	4,681	3/30/2016	9:15 AM
2	AreaType_File.s	9,621	2/13/2012	12:21 PM
3	Assemble_Skims_AB.s	4,973	4/15/2014	3:18 PM
4	Assemble_Skims_BM.s	4,975	4/15/2014	3:18 PM
5	Assemble_Skims_CR.s	3,772	4/15/2014	4:46 PM
6	Assemble_Skims_MR.s	4,975	4/15/2014	3:18 PM
7	Autoacc5.s	26,082	3/29/2016	2:15 PM
8	Average_Link_Speeds.s	15,237	12/4/2012	2:07 PM
9	Combine_Tables_For_TrAssign_Parallel.s	2,600	12/4/2012	4:00 PM
10	Demo_Models.s	59,264	12/5/2012	9:39 AM
11	Highway_Assignment_Parallel.s	85,142	5/17/2016	10:52 AM
12	Highway_Skims_am.s	13,427	3/9/2016	4:09 PM
13	Highway_Skims_md.s	13,426	3/9/2016	4:09 PM
14	Highway_Skims_mod_am.s	8,210	3/9/2016	4:09 PM
15	Highway_Skims_mod_md.s	8,211	3/9/2016	4:09 PM
16	joinskims.s	1,537	12/3/2012	11:53 AM
17	Maryland1900Ft_ShapefileProjection_TEMPLATE.prj	534	9/10/2013	8:39 AM
18	MC_Auto_Drivers.s	10,832	12/4/2012	3:41 PM
19	MC_Constraint_V23.s	47,014	4/3/2012	3:25 PM
20	MC_NL_Summary.s	26,518	1/27/2016	1:34 PM
21	Metrorail_skims.s	2,687	12/4/2012	3:02 PM
22	MFARE1.S	8,761	2/13/2012	12:21 PM
23	MFARE2.S	27,663	12/4/2012	3:07 PM
24	Misc_Time-of-Day.s	20,703	12/4/2012	12:05 PM
25	modnet.s	975	12/3/2012	11:37 AM
26	MWCOG_ArcPy_Walkshed_Process.py	43,440	5/17/2016	11:21 AM
27	MWCOG_ArcPy_Walkshed_Process_TEMPLATE.mxd	288,768	3/22/2014	4:04 PM
28	MWCOG_Prepere_Inputs_to_Walkshed_Process_PT.s	13,539	3/14/2014	6:55 AM
29	MWCOG_Prepere_Inputs_to_Walkshed_Process_TRNBUILD.s	9,340	3/13/2014	7:48 PM
30	Parker.s	7,023	4/14/2014	1:13 PM
31	pathTrace.s	3,195	2/13/2012	12:21 PM
32	PP_Auto_Drivers.s	19,521	12/6/2012	9:17 AM
33	prefarV23.s	19,909	12/4/2012	2:53 PM
34	Prepare_Ext_Auto_Ends.s	13,341	3/4/2013	1:20 PM
35	Prepare_Ext_ComTruck_Ends.s	10,187	12/4/2012	9:21 AM
36	Prepare_Internal_Ends.s	32,007	3/18/2013	9:47 AM
37	Prepare_Trip_Tables_for_Assignment.s	32,319	12/4/2012	12:13 PM
38	Refine_Station_File.s	1,855	2/13/2012	12:21 PM
39	Remove_PP_Speed.s	351	2/13/2012	12:21 PM

File List - Subdirectory:

\\Ver2.3.66_Conformity_2016CLRP_Xmittal\\Scripts (continued)

Seq. No.	File Name	Bytes	Date	Time
40	Set_CPI.S	4,914	2/13/2012	12:21 PM
41	Set_Factors.s	21,172	4/14/2015	9:46 AM
42	Time-of-Day.s	25,511	12/4/2012	12:02 PM
43	Transit_Accessibility.s	3,055	12/3/2012	3:54 PM
44	Transit_Assignment_AB.s	12,170	3/23/2016	12:48 PM
45	Transit_Assignment_BM.s	12,174	3/23/2016	12:48 PM
46	Transit_Assignment_CR.s	10,838	3/23/2016	12:48 PM
47	Transit_Assignment_MR.s	11,993	3/23/2016	12:48 PM
48	Transit_Skims_AB.s	16,905	3/23/2016	12:48 PM
49	Transit_Skims_BM.s	17,253	5/12/2016	10:30 AM
50	Transit_Skims_CR.s	15,372	3/23/2016	12:48 PM
51	Transit_Skims_MR.s	16,556	3/23/2016	12:48 PM
52	Trip_Distribution_External.s	43,440	3/18/2013	2:13 PM
53	Trip_Distribution_Internal.s	32,894	3/18/2013	2:14 PM
54	Trip_Generation.s	80,231	3/15/2013	3:21 PM
55	Trip_Generation_Summary.s	50,055	3/4/2013	1:20 PM
56	Truck_Com_Trip_Generation.s	17,471	12/10/2012	8:18 AM
57	unbuild_net.s	1,064	2/13/2012	12:21 PM
58	V2.3_Highway_Build.s	14,337	3/13/2013	3:34 PM
59	walkacc.s	16,062	6/11/2014	9:51 AM
	Total	1,330,082		

File List - Subdirectory:

\\Ver2.3.66_Conformity_2016CLRP_Xmittal\\Software

Seq. No.	File Name	Bytes	Date	Time
1	AEMS.exe	195,900	2/13/2012	12:21 PM
2	cw3240.dll	827,392	2/13/2012	12:21 PM
3	DFORMD.dll	425,984	2/13/2012	12:21 PM
4	extrtab.exe	464,559	2/13/2012	12:21 PM
5	LineSum.exe	697,344	3/26/2014	6:34 AM
	Total	2,611,179		

File List - Subdirectory:
 \\Ver2.3.66_Conformity_2016CLRP_Xmittal\ Support

Seq. No.	File Name	Bytes	Date	Time
1	AM_SPD_LKP.txt	634	2/13/2012	12:22 PM
2	AttrRates.dbf	3,264	2/13/2012	12:22 PM
3	cvdelta_3722.trp	8,766,338	2/13/2012	12:22 PM
4	equiv toll_min_by_inc.s	1,085	2/13/2012	12:22 PM
5	HBIncRat.dbf	3,386	2/13/2012	12:22 PM
6	hwy_assign_capSpeedLookup.s	1,310	2/13/2012	12:22 PM
7	hwy_assign_conical_vdf.s	2,621	2/13/2012	12:22 PM
8	MD_SPD_LKP.txt	638	2/13/2012	12:22 PM
9	NMARates.dbf	3,350	2/13/2012	12:22 PM
10	NMPRates.dbf	3,386	2/13/2012	12:22 PM
11	TAZ3722_to_7Mrkts.txt	124,712	2/13/2012	12:22 PM
12	tkdelta_3722.trp	13,835,438	2/13/2012	12:22 PM
13	todcomp_2008HTS.dbf	3,657	2/13/2012	12:22 PM
14	Toll_Minutes.TXT	1,311	2/13/2012	12:22 PM
15	TPBMod_Jur_Boundary.dbf	10,332	11/20/2012	2:20 PM
16	TPBMod_Jur_Boundary.prj	534	11/20/2012	2:20 PM
17	TPBMod_Jur_Boundary.sbn	428	11/20/2012	2:20 PM
18	TPBMod_Jur_Boundary.sbx	164	11/20/2012	2:20 PM
19	TPBMod_Jur_Boundary.shp	3,709,208	11/20/2012	2:20 PM
20	TPBMod_Jur_Boundary.shp.xml	143,582	11/20/2012	2:20 PM
21	TPBMod_Jur_Boundary.shx	308	11/20/2012	2:20 PM
22	Truck_Com_Trip_Rates.DBF	1,838	2/13/2012	12:22 PM
23	True_Shape_2040_Nov20.dbf	106,611,147	11/20/2012	9:38 AM
24	True_Shape_2040_Nov20.prj	534	11/20/2012	9:38 AM
25	True_Shape_2040_Nov20.sbn	580,036	11/20/2012	9:38 AM
26	True_Shape_2040_Nov20.sbx	21,012	11/20/2012	9:38 AM
27	True_Shape_2040_Nov20.shp	12,700,204	11/20/2012	9:38 AM
28	True_Shape_2040_Nov20.shx	497,404	11/20/2012	9:38 AM
29	Ver23_f_factors.dbf	107,462	2/13/2012	12:22 PM
30	weighted_trip_rates.dbf	8,546	2/13/2012	12:22 PM
Total		147,143,869		

File List - Subdirectory:
 \\Ver2.3.66_Conformity_2016CLRP_Xmittal\ Assignment_Summary

Seq. No.	File Name	Bytes	Date	Time
1	RMSE_Calc.s	17,815	2/12/2013	3:08 PM
2	ScreenLine_Summary.s	889	12/11/2012	4:22 PM
3	Summarize_Est_Obs_Volume_Daily.s	6,789	2/20/2013	3:24 PM
4	TVOLDIF_Plot.s	614	10/4/2012	10:27 AM
Total		26,107		

File List - Subdirectory:
 \Ver2.3.66_Conformity_2016CLRP_Xmittal\Summary

Seq. No.	File Name	Bytes	Date	Time
1	COMPARE_NL_MC.S	21,216	5/16/2016	3:20 PM
2	COMPARE_NL_MC_Cube61vsCube64.S	24,138	4/28/2016	9:42 AM
3	COMPARE_NL_MC_Expanded_Alt_V23_52_minus_Base_V23_39.S	24,110	5/15/2013	1:30 PM
4	Compare_Trip_Distribution.s	20,887	12/9/2012	9:26 PM
5	Diff_Plots_Rev2.s	518	3/12/2014	10:49 AM
6	Retrieve_Pros_SubAreas.s	39,450	3/19/2013	10:12 AM
7	Screen_Analysis.s	28,408	10/29/2013	10:14 AM
8	Summarize_2007_2040_Screenlines.s	3,353	8/6/2012	2:29 PM
9	Summarize_Est_Obs_Volume_Daily.s	6,789	2/20/2013	3:24 PM
10	Summarize_Est_Obs_Volume_Period.s	11,994	9/13/2012	3:29 PM
11	view_from_space_v2.3.66.s	96,514	11/17/2016	11:56 AM
Total		277,377		

File List - Subdirectory:
 \Ver2.3.66_Conformity_2016CLRP_Xmittal\Docums

Seq. No.	File Name	Bytes	Date	Time
1	dbf_file_converter_2011.pdf	171,362	2/13/2012	1:21 PM
2	Devel_Rnd 9.0_lu_v23mod_v7.pdf	4,691,610	10/31/2016	9:29 AM
3	rd90_tpb3722.txt	1,610,691	4/28/2016	3:51 PM
4	Round 9_0 transmittal memo.pdf	91,105	5/6/2016	1:43 PM
5	V2.3_Exogenous_Inputs_Rnd9.0_3722_Final.pdf	239,837	11/17/2016	2:12 PM
Total		6,804,605		

File List - Subdirectory:
 \Ver2.3.66_Conformity_2016CLRP_Xmittal\TPBTAZ3722_TPBMod

Seq. No.	File Name	Bytes	Date	Time
1	TAZLand3722.dbf	697,496	3/23/2014	5:07 PM
2	TAZLand3722.prj	534	3/23/2014	5:07 PM
3	TAZLand3722.sbn	35,228	3/23/2014	5:07 PM
4	TAZLand3722.sbx	2,076	3/23/2014	5:07 PM
5	TAZLand3722.shp	13,091,944	3/23/2014	5:07 PM
6	TAZLand3722.shp.xml	156,131	3/23/2014	5:07 PM
7	TAZLand3722.shx	29,452	3/23/2014	5:07 PM
8	TPBTAZ3722_TPBMod.dbf	903,024	3/21/2014	12:40 PM
9	TPBTAZ3722_TPBMod.prj	534	2/13/2014	5:24 PM
10	TPBTAZ3722_TPBMod.sbn	35,228	2/13/2012	12:22 PM
11	TPBTAZ3722_TPBMod.sbx	2,076	2/13/2012	12:22 PM
12	TPBTAZ3722_TPBMod.shp	12,617,172	3/21/2014	12:40 PM
13	TPBTAZ3722_TPBMod.shp.xml	154,754	3/21/2014	12:40 PM
14	TPBTAZ3722_TPBMod.shx	29,452	3/21/2014	12:40 PM
Total		27,755,101		

File List - Subdirectory:

\\Ver2.3.66_Conformity_2016CLRP_Xmittal\\2016_Base\\Inputs

Seq. No.	File Name	Bytes	Date	Time
1	airpax.adr	217,413	5/25/2016	7:15 AM
2	AM_Tfac.dbf	8,507	5/27/2016	10:37 AM
3	areadef3722.prn	124,712	12/6/2010	10:59 PM
4	AT_override.TXT	155	9/14/2011	12:27 PM
5	Bus_Factor_File.dbf	1,774	3/16/2016	10:29 AM
6	BUS_PNRN.TB	9,816	5/13/2016	9:48 AM
7	BUSFARAM.ASC	4,592	4/12/2016	1:34 PM
8	BUSFAROP.ASC	4,592	4/12/2016	1:34 PM
9	COM_BUS.TB	4,620	5/13/2016	9:48 AM
10	COM_LINK.TB	3,763	5/13/2016	9:48 AM
11	COM_NODE.TB	2,996	5/13/2016	9:48 AM
12	COM_PNRN.TB	2,727	5/13/2016	9:48 AM
13	CPI_File.txt	2,303	5/15/2016	10:45 AM
14	Ext_PsAs.dbf	10,216	5/6/2016	7:55 AM
15	GIS_variables.DBF	886,093	6/11/2010	2:36 PM
16	HBO_NL_MC.MTT	40,562,050	4/28/2015	11:36 PM
17	HBS_NL_MC.MTT	26,343,027	4/28/2015	11:34 PM
18	HBW_NL_MC.MTT	55,719,484	4/28/2015	11:37 PM
19	Jur.dbf	241	3/27/2010	10:34 AM
20	link.dbf	5,590,973	5/24/2016	9:51 AM
21	LRT_BUS.TB	140	5/13/2016	9:48 AM
22	LRT_LINK.TB	9	5/13/2016	9:48 AM
23	LRT_NODE.TB	9	5/13/2016	9:48 AM
24	LRT_PNRN.TB	0	5/13/2016	9:48 AM
25	MD_Tfac.dbf	8,507	5/27/2016	10:36 AM
26	MET_BUS.TB	11,970	5/13/2016	9:48 AM
27	MET_LINK.TB	6,673	5/13/2016	9:48 AM
28	MET_NODE.TB	5,546	5/13/2016	9:48 AM
29	MET_PNRN.TB	2,610	5/13/2016	9:48 AM
30	MetLnkM1.TB	27,446	5/13/2016	9:48 AM
31	MetNodM1.TB	10,010	5/13/2016	9:48 AM
32	MFare1.a1	3,908	5/13/2016	9:48 AM
33	mfare1_Sta_Disc.ASC	2,100	3/10/2006	9:34 AM
34	MODE10AM.TB	3,155	5/13/2016	9:48 AM
35	MODE10OP.TB	2,174	5/13/2016	9:48 AM
36	MODE1AM.TB	335,508	5/13/2016	9:48 AM

File List - Subdirectory:

\\Ver2.3.66_Conformity_2016CLRP_Xmittal\2016_Base\Inputs (continued)

Seq. No.	File Name	Bytes	Date	Time
37	MODE1OP.TB	267,379	5/13/2016	9:48 AM
38	MODE2AM.TB	41,120	5/13/2016	9:48 AM
39	MODE2OP.TB	16,657	5/13/2016	9:48 AM
40	MODE3AM.TB	7,190	5/13/2016	9:48 AM
41	MODE3OP.TB	6,452	5/13/2016	9:48 AM
42	MODE4AM.TB	9,461	5/13/2016	9:48 AM
43	MODE4OP.TB	6,720	5/13/2016	9:48 AM
44	MODE5AM.TB	9	5/13/2016	9:48 AM
45	MODE5OP.TB	9	5/13/2016	9:48 AM
46	MODE6AM.TB	266,831	5/13/2016	9:48 AM
47	MODE6OP.TB	209,913	5/13/2016	9:48 AM
48	MODE7AM.TB	38,817	5/13/2016	9:48 AM
49	MODE7OP.TB	19,433	5/13/2016	9:48 AM
50	MODE8AM.TB	102,831	5/13/2016	9:48 AM
51	MODE8OP.TB	117,841	5/13/2016	9:48 AM
52	MODE9AM.TB	107,934	5/13/2016	9:48 AM
53	MODE9OP.TB	47,247	5/13/2016	9:48 AM
54	NEW_BUS.TB	2,590	5/13/2016	9:48 AM
55	NEW_LINK.TB	1,775	5/13/2016	9:48 AM
56	NEW_NODE.TB	1,480	5/13/2016	9:48 AM
57	NEW_PNRN.TB	9	5/13/2016	9:48 AM
58	NHO_NL_MC.MTT	27,176,498	4/28/2015	11:35 PM
59	NHw_NL_MC.MTT	34,500,300	4/28/2015	11:36 PM
60	node.dbf	404,561	5/24/2016	9:51 AM
61	NT_Tfac.dbf	8,507	5/27/2016	10:36 AM
62	pen.DBF	4,444	5/3/2011	10:38 AM
63	PM_Tfac.dbf	8,507	5/27/2016	10:35 AM
64	schl.adr	522,059	5/18/2016	1:18 PM
65	StaAcc.dbf	259	3/27/2010	10:34 AM
66	station.DBF	192,555	5/13/2016	9:49 AM
67	tariff.txt	2,144	4/1/2015	11:46 AM
68	taxi.adr	530,124	5/18/2016	1:18 PM
69	TAZFRZN.ASC	301,268	8/23/2011	10:01 AM
70	Toll_Esc.dbf	10,907	5/27/2016	10:38 AM
71	TRNPEN.DAT	1,098	12/11/2010	3:28 PM
72	visi.adr	746,715	5/18/2016	1:18 PM
73	xtrawalk.dbf	153	6/28/2010	12:31 PM
74	xxaut.vtt	32,263	5/6/2016	7:55 AM
75	xxcv.vtt	101,834	5/6/2016	7:55 AM
76	zone.dbf	521,625	5/3/2016	1:02 PM
Total		196,257,338		

File List - Subdirectory:

\\Ver2.3.66_Conformity_2016CLRP_Xmittal\\2016_Final\\Inputs

Seq. No.	File Name	Bytes	Date	Time
1	airpax.adr	217,413	5/25/2016	7:15 AM
2	AM_Tfac.dbf	8,507	5/27/2016	10:37 AM
3	areadef3722.prn	124,712	12/6/2010	10:59 PM
4	AT_override.TXT	155	9/14/2011	12:27 PM
5	Bus_Factor_File.dbf	1,774	3/16/2016	10:29 AM
6	BUS_PNRN.TB	9,816	5/13/2016	9:48 AM
7	BUSFARAM.ASC	4,592	4/12/2016	1:34 PM
8	BUSFAROP.ASC	4,592	4/12/2016	1:34 PM
9	COM_BUS.TB	4,620	5/13/2016	9:48 AM
10	COM_LINK.TB	3,763	5/13/2016	9:48 AM
11	COM_NODE.TB	2,996	5/13/2016	9:48 AM
12	COM_PNRN.TB	2,727	5/13/2016	9:48 AM
13	CPI_File.txt	2,303	5/15/2016	10:45 AM
14	Ext_PsAs.dbf	10,216	5/6/2016	7:55 AM
15	GIS_variables.DBF	886,093	6/11/2010	2:36 PM
16	HBO_NL_MC.MTT	40,562,050	4/28/2015	11:36 PM
17	HBS_NL_MC.MTT	26,343,027	4/28/2015	11:34 PM
18	HBW_NL_MC.MTT	55,719,484	4/28/2015	11:37 PM
19	Jur.dbf	241	3/27/2010	10:34 AM
20	Link.DBF	23,931,346	5/24/2016	8:54 AM
21	LRT_BUS.TB	140	5/13/2016	9:48 AM
22	LRT_LINK.TB	9	5/13/2016	9:48 AM
23	LRT_NODE.TB	9	5/13/2016	9:48 AM
24	LRT_PNRN.TB	0	5/13/2016	9:48 AM
25	MD_Tfac.dbf	8,507	5/27/2016	10:36 AM
26	MET_BUS.TB	11,970	5/13/2016	9:48 AM
27	MET_LINK.TB	6,673	5/13/2016	9:48 AM
28	MET_NODE.TB	5,546	5/13/2016	9:48 AM
29	MET_PNRN.TB	2,610	5/13/2016	9:48 AM
30	MetLnkM1.TB	27,446	5/13/2016	9:48 AM
31	MetNodM1.TB	10,010	5/13/2016	9:48 AM
32	MFare1.a1	3,908	5/13/2016	9:48 AM
33	mfare1_Sta_Disc.ASC	2,100	3/10/2006	9:34 AM
34	MODE10AM.TB	3,155	5/13/2016	9:48 AM
35	MODE10OP.TB	2,174	5/13/2016	9:48 AM
36	MODE1AM.TB	335,508	5/13/2016	9:48 AM

File List - Subdirectory:

\\Ver2.3.66_Conformity_2016CLRP_Xmittal\2016_Final\Inputs (continued)

Seq. No.	File Name	Bytes	Date	Time
37	MODE1OP.TB	267,379	5/13/2016	9:48 AM
38	MODE2AM.TB	41,120	5/13/2016	9:48 AM
39	MODE2OP.TB	16,657	5/13/2016	9:48 AM
40	MODE3AM.TB	7,190	5/13/2016	9:48 AM
41	MODE3OP.TB	6,452	5/13/2016	9:48 AM
42	MODE4AM.TB	9,461	5/13/2016	9:48 AM
43	MODE4OP.TB	6,720	5/13/2016	9:48 AM
44	MODE5AM.TB	9	5/13/2016	9:48 AM
45	MODE5OP.TB	9	5/13/2016	9:48 AM
46	MODE6AM.TB	266,831	5/13/2016	9:48 AM
47	MODE6OP.TB	209,913	5/13/2016	9:48 AM
48	MODE7AM.TB	38,817	5/13/2016	9:48 AM
49	MODE7OP.TB	19,433	5/13/2016	9:48 AM
50	MODE8AM.TB	102,831	5/13/2016	9:48 AM
51	MODE8OP.TB	117,841	5/13/2016	9:48 AM
52	MODE9AM.TB	107,934	5/13/2016	9:48 AM
53	MODE9OP.TB	47,247	5/13/2016	9:48 AM
54	NEW_BUS.TB	2,590	5/13/2016	9:48 AM
55	NEW_LINK.TB	1,775	5/13/2016	9:48 AM
56	NEW_NODE.TB	1,480	5/13/2016	9:48 AM
57	NEW_PNRN.TB	9	5/13/2016	9:48 AM
58	NHO_NL_MC.MTT	27,176,498	4/28/2015	11:35 PM
59	NHw_NL_MC.MTT	34,500,300	4/28/2015	11:36 PM
60	Node.DBF	1,354,130	5/24/2016	8:54 AM
61	NT_Tfac.dbf	8,507	5/27/2016	10:36 AM
62	pen.DBF	4,444	5/3/2011	10:38 AM
63	PM_Tfac.dbf	8,507	5/27/2016	10:35 AM
64	schl.adr	522,059	5/18/2016	1:18 PM
65	StaAcc.dbf	259	3/27/2010	10:34 AM
66	station.DBF	192,555	5/13/2016	9:49 AM
67	tariff.txt	2,144	4/1/2015	11:46 AM
68	taxi.adr	530,124	5/18/2016	1:18 PM
69	TAZFRZN.ASC	301,268	8/23/2011	10:01 AM
70	Toll_Esc.dbf	8,132	6/7/2016	11:02 AM
71	TRNPEN.DAT	1,098	12/11/2010	3:28 PM
72	visi.adr	746,715	5/18/2016	1:18 PM
73	xtrawalk.dbf	153	6/28/2010	12:31 PM
74	xxaut.vtt	32,263	5/6/2016	7:55 AM
75	xxcvt.vtt	101,834	5/6/2016	7:55 AM
76	zone.dbf	521,625	5/3/2016	1:02 PM
Total		215,544,505		

File List - Subdirectory:

\\Ver2.3.66_Conformity_2016CLRP_Xmittal\\2017_Base\\Inputs

Seq. No.	File Name	Bytes	Date	Time
1	airpax.adr	217,611	5/25/2016	7:16 AM
2	AM_Tfac.dbf	10,880	6/2/2016	3:10 PM
3	areadef3722.prn	124,712	12/6/2010	10:59 PM
4	AT_override.TXT	155	9/14/2011	12:27 PM
5	Bus_Factor_File.dbf	1,774	3/16/2016	10:29 AM
6	BUS_PNRN.TB	9,816	6/1/2016	11:00 AM
7	BUSFARAM.ASC	4,592	4/12/2016	1:34 PM
8	BUSFAROP.ASC	4,592	4/12/2016	1:34 PM
9	COM_BUS.TB	4,620	6/1/2016	11:00 AM
10	COM_LINK.TB	3,763	6/1/2016	10:59 AM
11	COM_NODE.TB	3,058	6/1/2016	11:00 AM
12	COM_PNRN.TB	2,727	6/1/2016	11:00 AM
13	CPI_File.txt	2,303	5/15/2016	10:45 AM
14	Ext_PsAs.dbf	10,216	5/6/2016	7:55 AM
15	GIS_variables.DBF	886,093	6/11/2010	2:36 PM
16	HBO_NL_MC.MTT	40,858,196	6/8/2016	3:19 AM
17	HBS_NL_MC.MTT	26,748,802	6/8/2016	3:17 AM
18	HBW_NL_MC.MTT	56,114,392	6/8/2016	3:20 AM
19	Jur.dbf	241	3/27/2010	10:34 AM
20	link.dbf	5,593,823	6/1/2016	1:19 PM
21	LRT_BUS.TB	140	6/1/2016	10:59 AM
22	LRT_LINK.TB	9	6/1/2016	11:00 AM
23	LRT_NODE.TB	9	6/1/2016	11:00 AM
24	LRT_PNRN.TB	0	6/1/2016	11:00 AM
25	MD_Tfac.dbf	10,880	6/2/2016	3:10 PM
26	MET_BUS.TB	11,970	6/1/2016	11:00 AM
27	MET_LINK.TB	6,673	6/1/2016	10:59 AM
28	MET_NODE.TB	5,546	6/1/2016	11:00 AM
29	MET_PNRN.TB	2,610	6/1/2016	11:00 AM
30	MetLnkM1.TB	27,446	6/1/2016	11:00 AM
31	MetNodM1.TB	10,010	6/1/2016	11:00 AM
32	MFare1.a1	3,908	6/1/2016	11:00 AM
33	mfare1_Sta_Disc.ASC	2,100	3/10/2006	9:34 AM
34	MODE10AM.TB	3,653	6/1/2016	10:59 AM
35	MODE10OP.TB	2,672	6/1/2016	10:59 AM
36	MODE1AM.TB	336,363	6/1/2016	10:59 AM

File List - Subdirectory:\Ver2.3.66_Conformity_2016CLRP_Xmittal\2017_Base\Inputs (continued)

Seq. No.	File Name	Bytes	Date	Time
37	MODE1OP.TB	268,209	6/1/2016	10:59 AM
38	MODE2AM.TB	41,119	6/1/2016	10:59 AM
39	MODE2OP.TB	16,656	6/1/2016	10:59 AM
40	MODE3AM.TB	7,189	6/1/2016	10:59 AM
41	MODE3OP.TB	6,451	6/1/2016	10:59 AM
42	MODE4AM.TB	9,486	6/1/2016	10:59 AM
43	MODE4OP.TB	6,758	6/1/2016	10:59 AM
44	MODE5AM.TB	9	6/1/2016	10:59 AM
45	MODE5OP.TB	9	6/1/2016	10:59 AM
46	MODE6AM.TB	266,866	6/1/2016	10:59 AM
47	MODE6OP.TB	209,912	6/1/2016	10:59 AM
48	MODE7AM.TB	38,816	6/1/2016	10:59 AM
49	MODE7OP.TB	19,418	6/1/2016	10:59 AM
50	MODE8AM.TB	102,830	6/1/2016	10:59 AM
51	MODE8OP.TB	117,840	6/1/2016	10:59 AM
52	MODE9AM.TB	107,897	6/1/2016	10:59 AM
53	MODE9OP.TB	47,246	6/1/2016	10:59 AM
54	NEW_BUS.TB	2,520	6/1/2016	11:00 AM
55	NEW_LINK.TB	1,988	6/1/2016	11:00 AM
56	NEW_NODE.TB	1,739	6/1/2016	11:00 AM
57	NEW_PNRN.TB	9	6/1/2016	11:00 AM
58	NHO_NL_MC.MTT	27,170,162	6/8/2016	3:19 AM
59	NHw_NL_MC.MTT	34,644,884	6/8/2016	3:19 AM
60	node.dbf	404,653	6/1/2016	1:19 PM
61	NT_Tfac.dbf	10,880	6/2/2016	3:09 PM
62	pen.DBF	4,444	5/3/2011	10:38 AM
63	PM_Tfac.dbf	10,880	6/2/2016	3:09 PM
64	schl.adr	515,620	5/18/2016	1:18 PM
65	StaAcc.dbf	259	3/27/2010	10:34 AM
66	station.DBF	191,986	6/1/2016	11:00 AM
67	tariff.txt	2,144	4/1/2015	11:46 AM
68	taxi.adr	530,238	5/18/2016	1:18 PM
69	TAZFRZN.ASC	301,268	8/23/2011	10:01 AM
70	Toll_Esc.dbf	13,952	6/2/2016	3:09 PM
71	TRNPEN.DAT	1,098	12/11/2010	3:28 PM
72	visi.adr	744,398	5/18/2016	1:18 PM
73	xtrawalk.dbf	153	6/28/2010	12:31 PM
74	xxaut.vtt	32,225	5/6/2016	7:55 AM
75	xxcvt.vtt	101,823	5/6/2016	7:55 AM
76	zone.dbf	521,625	5/3/2016	1:02 PM
Total		197,502,014		

File List - Subdirectory:

\\Ver2.3.66_Conformity_2016CLRP_Xmittal\\2017_Final\\Inputs

Seq. No.	File Name	Bytes	Date	Time
1	airpax.adr	217,611	5/25/2016	7:16 AM
2	AM_Tfac.dbf	10,880	6/2/2016	3:13 PM
3	areadef3722.prn	124,712	12/6/2010	10:59 PM
4	AT_override.TXT	155	9/14/2011	12:27 PM
5	Bus_Factor_File.dbf	1,774	3/16/2016	10:29 AM
6	BUS_PNRN.TB	9,816	6/1/2016	11:00 AM
7	BUSFARAM.ASC	4,592	4/12/2016	1:34 PM
8	BUSFAROP.ASC	4,592	4/12/2016	1:34 PM
9	COM_BUS.TB	4,620	6/1/2016	11:00 AM
10	COM_LINK.TB	3,763	6/1/2016	10:59 AM
11	COM_NODE.TB	3,058	6/1/2016	11:00 AM
12	COM_PNRN.TB	2,727	6/1/2016	11:00 AM
13	CPI_File.txt	2,303	5/15/2016	10:45 AM
14	Ext_PsAs.dbf	10,216	5/6/2016	7:55 AM
15	GIS_variables.DBF	886,093	6/11/2010	2:36 PM
16	HBO_NL_MC.MTT	40,858,196	6/8/2016	3:19 AM
17	HBS_NL_MC.MTT	26,748,802	6/8/2016	3:17 AM
18	HBW_NL_MC.MTT	56,114,392	6/8/2016	3:20 AM
19	Jur.dbf	241	3/27/2010	10:34 AM
20	Link.DBF	23,943,546	6/1/2016	10:31 AM
21	LRT_BUS.TB	140	6/1/2016	10:59 AM
22	LRT_LINK.TB	9	6/1/2016	11:00 AM
23	LRT_NODE.TB	9	6/1/2016	11:00 AM
24	LRT_PNRN.TB	0	6/1/2016	11:00 AM
25	MD_Tfac.dbf	10,880	6/2/2016	3:12 PM
26	MET_BUS.TB	11,970	6/1/2016	11:00 AM
27	MET_LINK.TB	6,673	6/1/2016	10:59 AM
28	MET_NODE.TB	5,546	6/1/2016	11:00 AM
29	MET_PNRN.TB	2,610	6/1/2016	11:00 AM
30	MetLnkM1.TB	27,446	6/1/2016	11:00 AM
31	MetNodM1.TB	10,010	6/1/2016	11:00 AM
32	MFare1.a1	3,908	6/1/2016	11:00 AM
33	mfare1_Sta_Disc.ASC	2,100	3/10/2006	9:34 AM
34	MODE10AM.TB	3,653	6/1/2016	10:59 AM
35	MODE10OP.TB	2,672	6/1/2016	10:59 AM
36	MODE1AM.TB	336,363	6/1/2016	10:59 AM

File List - Subdirectory:

\\Ver2.3.66_Conformity_2016CLRP_Xmittal\\2017_Final\\Inputs (continued)

Seq. No.	File Name	Bytes	Date	Time
37	MODE1OP.TB	268,209	6/1/2016	10:59 AM
38	MODE2AM.TB	41,119	6/1/2016	10:59 AM
39	MODE2OP.TB	16,656	6/1/2016	10:59 AM
40	MODE3AM.TB	7,189	6/1/2016	10:59 AM
41	MODE3OP.TB	6,451	6/1/2016	10:59 AM
42	MODE4AM.TB	9,486	6/1/2016	10:59 AM
43	MODE4OP.TB	6,758	6/1/2016	10:59 AM
44	MODE5AM.TB	9	6/1/2016	10:59 AM
45	MODE5OP.TB	9	6/1/2016	10:59 AM
46	MODE6AM.TB	266,866	6/1/2016	10:59 AM
47	MODE6OP.TB	209,912	6/1/2016	10:59 AM
48	MODE7AM.TB	38,816	6/1/2016	10:59 AM
49	MODE7OP.TB	19,418	6/1/2016	10:59 AM
50	MODE8AM.TB	102,830	6/1/2016	10:59 AM
51	MODE8OP.TB	117,840	6/1/2016	10:59 AM
52	MODE9AM.TB	107,897	6/1/2016	10:59 AM
53	MODE9OP.TB	47,246	6/1/2016	10:59 AM
54	NEW_BUS.TB	2,520	6/1/2016	11:00 AM
55	NEW_LINK.TB	1,988	6/1/2016	11:00 AM
56	NEW_NODE.TB	1,739	6/1/2016	11:00 AM
57	NEW_PNRN.TB	9	6/1/2016	11:00 AM
58	NHO_NL_MC.MTT	27,170,162	6/8/2016	3:19 AM
59	NHw_NL_MC.MTT	34,644,884	6/8/2016	3:19 AM
60	Node.DBF	1,354,438	6/1/2016	10:31 AM
61	NT_Tfac.dbf	10,880	6/2/2016	3:12 PM
62	pen.DBF	4,444	5/3/2011	10:38 AM
63	PM_Tfac.dbf	10,880	6/2/2016	3:12 PM
64	schl.adr	515,620	5/18/2016	1:18 PM
65	StaAcc.dbf	259	3/27/2010	10:34 AM
66	station.DBF	191,986	6/1/2016	11:00 AM
67	tariff.txt	2,144	4/1/2015	11:46 AM
68	taxi.adr	530,238	5/18/2016	1:18 PM
69	TAZFRZN.ASC	301,268	8/23/2011	10:01 AM
70	Toll_Esc.dbf	10,379	6/12/2016	2:01 PM
71	TRNPEN.DAT	1,098	12/11/2010	3:28 PM
72	visi.adr	744,398	5/18/2016	1:18 PM
73	xtrawalk.dbf	153	6/28/2010	12:31 PM
74	xxaut.vtt	32,225	5/6/2016	7:55 AM
75	xxcv.vtt	101,823	5/6/2016	7:55 AM
76	zone.dbf	521,625	5/3/2016	1:02 PM
	Total	216,797,949		

File List - Subdirectory:

\\Ver2.3.66_Conformity_2016CLRP_Xmittal\\2020_Base\\Inputs

Seq. No.	File Name	Bytes	Date	Time
1	airpax.adr	219,296	5/24/2016	12:00 PM
2	AM_Tfac.dbf	12,688	6/22/2016	1:44 PM
3	areadef3722.prn	124,712	12/6/2010	10:59 PM
4	AT_override.TXT	155	9/14/2011	12:27 PM
5	Bus_Factor_File.dbf	1,774	3/16/2016	10:29 AM
6	BUS_PNRN.TB	10,000	6/21/2016	1:19 PM
7	BUSFARAM.ASC	4,592	4/12/2016	1:34 PM
8	BUSFAROP.ASC	4,592	4/12/2016	1:34 PM
9	COM_BUS.TB	4,690	6/21/2016	1:19 PM
10	COM_LINK.TB	3,763	6/21/2016	1:19 PM
11	COM_NODE.TB	3,058	6/21/2016	1:19 PM
12	COM_PNRN.TB	2,727	6/21/2016	1:19 PM
13	CPI_File.txt	2,303	5/15/2016	10:45 AM
14	Ext_PsAs.dbf	10,216	5/6/2016	7:55 AM
15	GIS_variables.DBF	886,093	6/11/2010	2:36 PM
16	HBO_NL_MC.MTT	40,954,006	6/13/2016	11:14 PM
17	HBS_NL_MC.MTT	26,870,440	6/13/2016	11:12 PM
18	HBW_NL_MC.MTT	56,202,465	6/13/2016	11:14 PM
19	Jur.dbf	241	3/27/2010	10:34 AM
20	link.dbf	5,606,021	6/22/2016	6:57 AM
21	LRT_BUS.TB	2,030	6/21/2016	1:19 PM
22	LRT_LINK.TB	1,420	6/21/2016	1:19 PM
23	LRT_NODE.TB	1,295	6/21/2016	1:19 PM
24	LRT_PNRN.TB	100	6/21/2016	1:19 PM
25	MD_Tfac.dbf	12,688	6/22/2016	1:44 PM
26	MET_BUS.TB	12,390	6/21/2016	1:19 PM
27	MET_LINK.TB	7,099	6/21/2016	1:19 PM
28	MET_NODE.TB	5,937	6/21/2016	1:19 PM
29	MET_PNRN.TB	2,610	6/21/2016	1:19 PM
30	MetLnkM1.TB	29,198	6/21/2016	1:19 PM
31	MetNodM1.TB	10,670	6/21/2016	1:19 PM
32	MFare1.a1	4,191	6/21/2016	1:19 PM
33	mfare1_Sta_Disc.ASC	2,100	3/10/2006	9:34 AM
34	MODE10AM.TB	4,821	6/21/2016	1:19 PM
35	MODE10OP.TB	3,847	6/21/2016	1:19 PM
36	MODE1AM.TB	336,645	6/21/2016	1:19 PM

File List - Subdirectory:

\\Ver2.3.66_Conformity_2016CLRP_Xmittal\\2020_Base\\Inputs (continued)

Seq. No.	File Name	Bytes	Date	Time
37	MODE1OP.TB	268,484	6/21/2016	1:19 PM
38	MODE2AM.TB	50,715	6/21/2016	1:19 PM
39	MODE2OP.TB	24,161	6/21/2016	1:19 PM
40	MODE3AM.TB	7,203	6/21/2016	1:19 PM
41	MODE3OP.TB	6,465	6/21/2016	1:19 PM
42	MODE4AM.TB	9,492	6/21/2016	1:19 PM
43	MODE4OP.TB	6,758	6/21/2016	1:19 PM
44	MODE5AM.TB	2,054	6/21/2016	1:19 PM
45	MODE5OP.TB	2,054	6/21/2016	1:19 PM
46	MODE6AM.TB	277,510	6/21/2016	1:19 PM
47	MODE6OP.TB	213,699	6/21/2016	1:19 PM
48	MODE7AM.TB	38,816	6/21/2016	1:19 PM
49	MODE7OP.TB	19,411	6/21/2016	1:19 PM
50	MODE8AM.TB	102,836	6/21/2016	1:19 PM
51	MODE8OP.TB	117,840	6/21/2016	1:19 PM
52	MODE9AM.TB	107,840	6/21/2016	1:19 PM
53	MODE9OP.TB	47,225	6/21/2016	1:19 PM
54	NEW_BUS.TB	5,670	6/21/2016	1:19 PM
55	NEW_LINK.TB	4,686	6/21/2016	1:19 PM
56	NEW_NODE.TB	3,657	6/21/2016	1:19 PM
57	NEW_PNRN.TB	298	6/21/2016	1:19 PM
58	NHO_NL_MC.MTT	27,157,143	6/13/2016	11:14 PM
59	NHw_NL_MC.MTT	34,717,076	6/13/2016	11:14 PM
60	node.dbf	404,998	6/22/2016	6:57 AM
61	NT_Tfac.dbf	12,688	6/22/2016	1:43 PM
62	pen.DBF	4,444	5/3/2011	10:38 AM
63	PM_Tfac.dbf	12,688	6/22/2016	1:43 PM
64	schl.adr	508,602	5/18/2016	1:18 PM
65	StaAcc.dbf	259	3/27/2010	10:34 AM
66	station.DBF	227,264	6/21/2016	1:20 PM
67	tariff.txt	2,144	4/1/2015	11:46 AM
68	taxi.adr	534,168	5/18/2016	1:18 PM
69	TAZFRZN.ASC	301,268	8/23/2011	10:01 AM
70	Toll_Esc.dbf	16,272	6/22/2016	1:42 PM
71	TRNPEN.DAT	1,098	12/11/2010	3:28 PM
72	visi.adr	756,012	5/18/2016	1:18 PM
73	xtrawalk.dbf	153	6/28/2010	12:31 PM
74	xxaut.vtt	32,254	5/6/2016	7:55 AM
75	xxcv.vtt	101,914	5/6/2016	7:55 AM
76	zone.dbf	521,625	5/3/2016	1:02 PM
	Total	197,989,817		

File List - Subdirectory:

\\Ver2.3.66_Conformity_2016CLRP_Xmittal\\2020_Final\\Inputs

Seq. No.	File Name	Bytes	Date	Time
1	airpax.adr	219,296	5/24/2016	12:00 PM
2	AM_Tfac.dbf	12,688	6/22/2016	1:59 PM
3	areadef3722.prn	124,712	12/6/2010	10:59 PM
4	AT_override.TXT	155	9/14/2011	12:27 PM
5	Bus_Factor_File.dbf	1,774	3/16/2016	10:29 AM
6	BUS_PNRN.TB	10,000	6/21/2016	1:19 PM
7	BUSFARAM.ASC	4,592	4/12/2016	1:34 PM
8	BUSFAROP.ASC	4,592	4/12/2016	1:34 PM
9	COM_BUS.TB	4,690	6/21/2016	1:19 PM
10	COM_LINK.TB	3,763	6/21/2016	1:19 PM
11	COM_NODE.TB	3,058	6/21/2016	1:19 PM
12	COM_PNRN.TB	2,727	6/21/2016	1:19 PM
13	CPI_File.txt	2,303	5/15/2016	10:45 AM
14	Ext_PsAs.dbf	10,216	5/6/2016	7:55 AM
15	GIS_variables.DBF	886,093	6/11/2010	2:36 PM
16	HBO_NL_MC.MTT	40,954,006	6/13/2016	11:14 PM
17	HBS_NL_MC.MTT	26,870,440	6/13/2016	11:12 PM
18	HBW_NL_MC.MTT	56,202,465	6/13/2016	11:14 PM
19	Jur.dbf	241	3/27/2010	10:34 AM
20	link.DBF	23,995,762	6/21/2016	1:01 PM
21	LRT_BUS.TB	2,030	6/21/2016	1:19 PM
22	LRT_LINK.TB	1,420	6/21/2016	1:19 PM
23	LRT_NODE.TB	1,295	6/21/2016	1:19 PM
24	LRT_PNRN.TB	100	6/21/2016	1:19 PM
25	MD_Tfac.dbf	12,688	6/22/2016	1:59 PM
26	MET_BUS.TB	12,390	6/21/2016	1:19 PM
27	MET_LINK.TB	7,099	6/21/2016	1:19 PM
28	MET_NODE.TB	5,937	6/21/2016	1:19 PM
29	MET_PNRN.TB	2,610	6/21/2016	1:19 PM
30	MetLnkM1.TB	29,198	6/21/2016	1:19 PM
31	MetNodM1.TB	10,670	6/21/2016	1:19 PM
32	MFare1.a1	4,191	6/21/2016	1:19 PM
33	mfare1_Sta_Disc.ASC	2,100	3/10/2006	9:34 AM
34	MODE10AM.TB	4,821	6/21/2016	1:19 PM
35	MODE10OP.TB	3,847	6/21/2016	1:19 PM
36	MODE1AM.TB	336,645	6/21/2016	1:19 PM

File List - Subdirectory:

\\Ver2.3.66_Conformity_2016CLRP_Xmittal\\2020_Final\\Inputs (continued)

Seq. No.	File Name	Bytes	Date	Time
37	MODE1OP.TB	268,484	6/21/2016	1:19 PM
38	MODE2AM.TB	50,715	6/21/2016	1:19 PM
39	MODE2OP.TB	24,161	6/21/2016	1:19 PM
40	MODE3AM.TB	7,203	6/21/2016	1:19 PM
41	MODE3OP.TB	6,465	6/21/2016	1:19 PM
42	MODE4AM.TB	9,492	6/21/2016	1:19 PM
43	MODE4OP.TB	6,758	6/21/2016	1:19 PM
44	MODE5AM.TB	2,054	6/21/2016	1:19 PM
45	MODE5OP.TB	2,054	6/21/2016	1:19 PM
46	MODE6AM.TB	277,510	6/21/2016	1:19 PM
47	MODE6OP.TB	213,699	6/21/2016	1:19 PM
48	MODE7AM.TB	38,816	6/21/2016	1:19 PM
49	MODE7OP.TB	19,411	6/21/2016	1:19 PM
50	MODE8AM.TB	102,836	6/21/2016	1:19 PM
51	MODE8OP.TB	117,840	6/21/2016	1:19 PM
52	MODE9AM.TB	107,840	6/21/2016	1:19 PM
53	MODE9OP.TB	47,225	6/21/2016	1:19 PM
54	NEW_BUS.TB	5,670	6/21/2016	1:19 PM
55	NEW_LINK.TB	4,686	6/21/2016	1:19 PM
56	NEW_NODE.TB	3,657	6/21/2016	1:19 PM
57	NEW_PNRN.TB	298	6/21/2016	1:19 PM
58	NHO_NL_MC.MTT	27,157,143	6/13/2016	11:14 PM
59	NHw_NL_MC.MTT	34,717,076	6/13/2016	11:14 PM
60	node.DBF	1,355,593	6/21/2016	1:01 PM
61	NT_Tfac.dbf	12,688	6/22/2016	1:59 PM
62	pen.DBF	4,444	5/3/2011	10:38 AM
63	PM_Tfac.dbf	12,688	6/22/2016	1:59 PM
64	schl.adr	508,602	5/18/2016	1:18 PM
65	StaAcc.dbf	259	3/27/2010	10:34 AM
66	station.DBF	227,264	6/21/2016	1:20 PM
67	tariff.txt	2,144	4/1/2015	11:46 AM
68	taxi.adr	534,168	5/18/2016	1:18 PM
69	TAZFRZN.ASC	301,268	8/23/2011	10:01 AM
70	Toll_Esc.dbf	12,091	6/24/2016	8:27 AM
71	TRNPEN.DAT	1,098	12/11/2010	3:28 PM
72	visi.adr	756,012	5/18/2016	1:18 PM
73	xtrawalk.dbf	153	6/28/2010	12:31 PM
74	xxaut.vtt	32,254	5/6/2016	7:55 AM
75	xxcv.vtt	101,914	5/6/2016	7:55 AM
76	zone.dbf	521,625	5/3/2016	1:02 PM
Total		217,325,972		

File List - Subdirectory:

\\Ver2.3.66_Conformity_2016CLRP_Xmittal\\2025_Base\\Inputs

Seq. No.	File Name	Bytes	Date	Time
1	airpax.adr	221,590	5/24/2016	12:00 PM
2	AM_Tfac.dbf	23,423	7/11/2016	2:55 PM
3	areadef3722.prn	124,712	12/6/2010	10:59 PM
4	AT_override.TXT	155	9/14/2011	12:27 PM
5	Bus_Factor_File.dbf	1,774	3/16/2016	10:29 AM
6	BUS_PNRN.TB	10,202	7/8/2016	9:05 AM
7	BUSFARAM.ASC	4,592	4/12/2016	1:34 PM
8	BUSFAROP.ASC	4,592	4/12/2016	1:34 PM
9	COM_BUS.TB	4,900	7/8/2016	9:05 AM
10	COM_LINK.TB	3,976	7/8/2016	9:05 AM
11	COM_NODE.TB	3,239	7/8/2016	9:05 AM
12	COM_PNRN.TB	2,918	7/8/2016	9:05 AM
13	CPI_File.txt	2,303	5/15/2016	10:45 AM
14	Ext_PsAs.dbf	10,216	5/6/2016	7:55 AM
15	GIS_variables.DBF	886,093	6/11/2010	2:36 PM
16	HBO_NL_MC.MTT	41,521,457	11/2/2016	1:27 AM
17	HBS_NL_MC.MTT	27,118,943	11/2/2016	1:26 AM
18	HBW_NL_MC.MTT	58,148,918	11/2/2016	1:28 AM
19	Jur.dbf	241	3/27/2010	10:34 AM
20	link.dbf	5,623,805	7/11/2016	10:03 AM
21	LRT_BUS.TB	2,030	7/8/2016	9:05 AM
22	LRT_LINK.TB	1,420	7/8/2016	9:05 AM
23	LRT_NODE.TB	1,295	7/8/2016	9:05 AM
24	LRT_PNRN.TB	100	7/8/2016	9:05 AM
25	MD_Tfac.dbf	23,423	7/11/2016	2:57 PM
26	MET_BUS.TB	12,600	7/8/2016	9:05 AM
27	MET_LINK.TB	7,241	7/8/2016	9:05 AM
28	MET_NODE.TB	5,998	7/8/2016	9:05 AM
29	MET_PNRN.TB	2,671	7/8/2016	9:05 AM
30	MetLnkM1.TB	29,782	7/8/2016	9:05 AM
31	MetNodM1.TB	10,780	7/8/2016	9:05 AM
32	MFare1.a1	4,234	7/8/2016	9:05 AM
33	mfare1_Sta_Disc.ASC	2,100	3/10/2006	9:34 AM
34	MODE10AM.TB	5,349	7/8/2016	9:05 AM
35	MODE10OP.TB	4,375	7/8/2016	9:05 AM
36	MODE1AM.TB	336,631	7/8/2016	9:04 AM

File List - Subdirectory:

\\Ver2.3.66_Conformity_2016CLRP_Xmittal\2025_Base\Inputs (continued)

Seq. No.	File Name	Bytes	Date	Time
37	MODE1OP.TB	268,484	7/8/2016	9:04 AM
38	MODE2AM.TB	50,715	7/8/2016	9:04 AM
39	MODE2OP.TB	24,161	7/8/2016	9:04 AM
40	MODE3AM.TB	7,411	7/8/2016	9:04 AM
41	MODE3OP.TB	6,674	7/8/2016	9:04 AM
42	MODE4AM.TB	10,550	7/8/2016	9:04 AM
43	MODE4OP.TB	7,819	7/8/2016	9:04 AM
44	MODE5AM.TB	2,054	7/8/2016	9:04 AM
45	MODE5OP.TB	2,054	7/8/2016	9:04 AM
46	MODE6AM.TB	277,743	7/8/2016	9:04 AM
47	MODE6OP.TB	213,793	7/8/2016	9:05 AM
48	MODE7AM.TB	58,000	7/8/2016	9:05 AM
49	MODE7OP.TB	25,479	7/8/2016	9:05 AM
50	MODE8AM.TB	102,836	7/8/2016	9:05 AM
51	MODE8OP.TB	117,840	7/8/2016	9:05 AM
52	MODE9AM.TB	108,004	7/8/2016	9:05 AM
53	MODE9OP.TB	47,160	7/8/2016	9:05 AM
54	NEW_BUS.TB	5,670	7/8/2016	9:05 AM
55	NEW_LINK.TB	4,686	7/8/2016	9:05 AM
56	NEW_NODE.TB	4,147	7/8/2016	9:05 AM
57	NEW_PNRN.TB	298	7/8/2016	9:05 AM
58	NHO_NL_MC.MTT	27,256,672	11/2/2016	1:27 AM
59	NHw_NL_MC.MTT	35,251,982	11/2/2016	1:28 AM
60	node.dbf	406,332	7/11/2016	10:03 AM
61	NT_Tfac.dbf	23,423	7/11/2016	2:56 PM
62	pen.DBF	4,444	5/3/2011	10:38 AM
63	PM_Tfac.dbf	23,423	7/11/2016	2:54 PM
64	schl.adr	507,210	5/18/2016	1:19 PM
65	StaAcc.dbf	259	3/27/2010	10:34 AM
66	station.DBF	231,247	7/8/2016	9:05 AM
67	tariff.txt	2,144	4/1/2015	11:46 AM
68	taxi.adr	536,464	5/18/2016	1:19 PM
69	TAZFRZN.ASC	301,268	8/23/2011	10:01 AM
70	Toll_Esc.dbf	30,047	7/11/2016	2:53 PM
71	TRNPEN.DAT	1,098	12/11/2010	3:28 PM
72	visi.adr	749,310	5/18/2016	1:19 PM
73	xtrawalk.dbf	153	6/28/2010	12:31 PM
74	xxaut.vtt	32,240	5/6/2016	7:55 AM
75	xxcvtt.vtt	101,999	5/6/2016	7:55 AM
76	zone.dbf	521,625	5/3/2016	1:02 PM
	Total	201,494,996		

File List - Subdirectory:

\\Ver2.3.66_Conformity_2016CLRP_Xmittal\\2025_Final\\Inputs

Seq. No.	File Name	Bytes	Date	Time
1	airpax.adr	221,590	5/24/2016	12:00 PM
2	AM_Tfac.dbf	23,423	7/11/2016	2:55 PM
3	areadef3722.prn	124,712	12/6/2010	10:59 PM
4	AT_override.TXT	155	9/14/2011	12:27 PM
5	Bus_Factor_File.dbf	1,774	3/16/2016	10:29 AM
6	BUS_PNRN.TB	10,202	7/8/2016	9:05 AM
7	BUSFARAM.ASC	4,592	4/12/2016	1:34 PM
8	BUSFAROP.ASC	4,592	4/12/2016	1:34 PM
9	COM_BUS.TB	4,900	7/8/2016	9:05 AM
10	COM_LINK.TB	3,976	7/8/2016	9:05 AM
11	COM_NODE.TB	3,239	7/8/2016	9:05 AM
12	COM_PNRN.TB	2,918	7/8/2016	9:05 AM
13	CPI_File.txt	2,303	5/15/2016	10:45 AM
14	Ext_PsAs.dbf	10,216	5/6/2016	7:55 AM
15	GIS_variables.DBF	886,093	6/11/2010	2:36 PM
16	HBO_NL_MC.MTT	41,521,457	11/2/2016	1:27 AM
17	HBS_NL_MC.MTT	27,118,943	11/2/2016	1:26 AM
18	HBW_NL_MC.MTT	58,148,918	11/2/2016	1:28 AM
19	Jur.dbf	241	3/27/2010	10:34 AM
20	link.DBF	24,071,890	6/30/2016	1:40 PM
21	LRT_BUS.TB	2,030	7/8/2016	9:05 AM
22	LRT_LINK.TB	1,420	7/8/2016	9:05 AM
23	LRT_NODE.TB	1,295	7/8/2016	9:05 AM
24	LRT_PNRN.TB	100	7/8/2016	9:05 AM
25	MD_Tfac.dbf	23,423	7/11/2016	2:57 PM
26	MET_BUS.TB	12,600	7/8/2016	9:05 AM
27	MET_LINK.TB	7,241	7/8/2016	9:05 AM
28	MET_NODE.TB	5,998	7/8/2016	9:05 AM
29	MET_PNRN.TB	2,671	7/8/2016	9:05 AM
30	MetLnkM1.TB	29,782	7/8/2016	9:05 AM
31	MetNodM1.TB	10,780	7/8/2016	9:05 AM
32	MFare1.a1	4,234	7/8/2016	9:05 AM
33	mfare1_Sta_Disc.ASC	2,100	3/10/2006	9:34 AM
34	MODE10AM.TB	5,349	7/8/2016	9:05 AM
35	MODE10OP.TB	4,375	7/8/2016	9:05 AM
36	MODE1AM.TB	336,631	7/8/2016	9:04 AM

File List - Subdirectory:

\\Ver2.3.66_Conformity_2016CLRP_Xmittal\2025_Final\Inputs (continued)

Seq. No.	File Name	Bytes	Date	Time
37	MODE1OP.TB	268,484	7/8/2016	9:04 AM
38	MODE2AM.TB	50,715	7/8/2016	9:04 AM
39	MODE2OP.TB	24,161	7/8/2016	9:04 AM
40	MODE3AM.TB	7,411	7/8/2016	9:04 AM
41	MODE3OP.TB	6,674	7/8/2016	9:04 AM
42	MODE4AM.TB	10,550	7/8/2016	9:04 AM
43	MODE4OP.TB	7,819	7/8/2016	9:04 AM
44	MODE5AM.TB	2,054	7/8/2016	9:04 AM
45	MODE5OP.TB	2,054	7/8/2016	9:04 AM
46	MODE6AM.TB	277,743	7/8/2016	9:04 AM
47	MODE6OP.TB	213,793	7/8/2016	9:05 AM
48	MODE7AM.TB	58,000	7/8/2016	9:05 AM
49	MODE7OP.TB	25,479	7/8/2016	9:05 AM
50	MODE8AM.TB	102,836	7/8/2016	9:05 AM
51	MODE8OP.TB	117,840	7/8/2016	9:05 AM
52	MODE9AM.TB	108,004	7/8/2016	9:05 AM
53	MODE9OP.TB	47,160	7/8/2016	9:05 AM
54	NEW_BUS.TB	5,670	7/8/2016	9:05 AM
55	NEW_LINK.TB	4,686	7/8/2016	9:05 AM
56	NEW_NODE.TB	4,147	7/8/2016	9:05 AM
57	NEW_PNRN.TB	298	7/8/2016	9:05 AM
58	NHO_NL_MC.MTT	27,256,672	11/2/2016	1:27 AM
59	NHw_NL_MC.MTT	35,251,982	11/2/2016	1:28 AM
60	node.DBF	1,360,059	6/30/2016	1:40 PM
61	NT_Tfac.dbf	23,423	7/11/2016	2:56 PM
62	pen.DBF	4,444	5/3/2011	10:38 AM
63	PM_Tfac.dbf	23,423	7/11/2016	2:54 PM
64	schl.adr	507,210	5/18/2016	1:19 PM
65	StaAcc.dbf	259	3/27/2010	10:34 AM
66	station.DBF	231,247	7/8/2016	9:05 AM
67	tariff.txt	2,144	4/1/2015	11:46 AM
68	taxi.adr	536,464	5/18/2016	1:19 PM
69	TAZFRZN.ASC	301,268	8/23/2011	10:01 AM
70	Toll_Esc.dbf	22,256	7/14/2016	1:16 PM
71	TRNPEN.DAT	1,098	12/11/2010	3:28 PM
72	visi.adr	749,310	5/18/2016	1:19 PM
73	xtrawalk.dbf	153	6/28/2010	12:31 PM
74	xxaut.vtt	32,240	5/6/2016	7:55 AM
75	xxcv.vtt	101,999	5/6/2016	7:55 AM
76	zone.dbf	521,625	5/3/2016	1:02 PM
	Total	220,889,017		

File List - Subdirectory:

\\Ver2.3.66_Conformity_2016CLRP_Xmittal\\2030_Base\\Inputs

Seq. No.	File Name	Bytes	Date	Time
1	airpax.adr	223,247	5/24/2016	12:00 PM
2	AM_Tfac.dbf	23,649	7/18/2016	3:49 PM
3	areadef3722.prn	124,712	12/6/2010	10:59 PM
4	AT_override.TXT	155	9/14/2011	12:27 PM
5	Bus_Factor_File.dbf	1,774	3/16/2016	10:29 AM
6	BUS_PNRN.TB	10,202	7/17/2016	9:14 PM
7	BUSFARAM.ASC	4,592	4/12/2016	1:34 PM
8	BUSFAROP.ASC	4,592	4/12/2016	1:34 PM
9	COM_BUS.TB	5,040	7/17/2016	9:14 PM
10	COM_LINK.TB	3,976	7/17/2016	9:14 PM
11	COM_NODE.TB	3,239	7/17/2016	9:14 PM
12	COM_PNRN.TB	2,918	7/17/2016	9:14 PM
13	CPI_File.txt	2,303	5/15/2016	10:45 AM
14	Ext_PsAs.dbf	10,216	5/6/2016	7:56 AM
15	GIS_variables.DBF	886,093	6/11/2010	2:36 PM
16	HBO_NL_MC.MTT	45,493,152	11/3/2016	9:52 PM
17	HBS_NL_MC.MTT	28,183,577	11/3/2016	9:49 PM
18	HBW_NL_MC.MTT	63,238,155	11/3/2016	9:47 PM
19	Jur.dbf	241	3/27/2010	10:34 AM
20	link.dbf	5,629,049	7/18/2016	8:44 AM
21	LRT_BUS.TB	2,030	7/17/2016	9:14 PM
22	LRT_LINK.TB	1,420	7/17/2016	9:14 PM
23	LRT_NODE.TB	1,295	7/17/2016	9:14 PM
24	LRT_PNRN.TB	100	7/17/2016	9:14 PM
25	MD_Tfac.dbf	23,649	7/18/2016	3:49 PM
26	MET_BUS.TB	12,670	7/17/2016	9:14 PM
27	MET_LINK.TB	7,241	7/17/2016	9:14 PM
28	MET_NODE.TB	5,998	7/17/2016	9:14 PM
29	MET_PNRN.TB	2,671	7/17/2016	9:14 PM
30	MetLnkM1.TB	29,782	7/17/2016	9:14 PM
31	MetNodM1.TB	10,780	7/17/2016	9:14 PM
32	MFare1.a1	4,234	7/17/2016	9:14 PM
33	mfare1_Sta_Disc.ASC	2,100	3/10/2006	9:34 AM
34	MODE10AM.TB	5,897	7/17/2016	9:14 PM
35	MODE10OP.TB	4,923	7/17/2016	9:14 PM
36	MODE1AM.TB	336,597	7/17/2016	9:14 PM

File List - Subdirectory:

\\Ver2.3.66_Conformity_2016CLRP_Xmittal\2030_Base\Inputs (continued)

Seq. No.	File Name	Bytes	Date	Time
37	MODE1OP.TB	268,471	7/17/2016	9:14 PM
38	MODE2AM.TB	50,909	7/17/2016	9:14 PM
39	MODE2OP.TB	24,343	7/17/2016	9:14 PM
40	MODE3AM.TB	7,412	7/17/2016	9:14 PM
41	MODE3OP.TB	6,675	7/17/2016	9:14 PM
42	MODE4AM.TB	12,646	7/17/2016	9:14 PM
43	MODE4OP.TB	7,820	7/17/2016	9:14 PM
44	MODE5AM.TB	2,055	7/17/2016	9:14 PM
45	MODE5OP.TB	2,055	7/17/2016	9:14 PM
46	MODE6AM.TB	277,702	7/17/2016	9:14 PM
47	MODE6OP.TB	213,759	7/17/2016	9:14 PM
48	MODE7AM.TB	58,795	7/17/2016	9:14 PM
49	MODE7OP.TB	25,480	7/17/2016	9:14 PM
50	MODE8AM.TB	102,837	7/17/2016	9:14 PM
51	MODE8OP.TB	117,841	7/17/2016	9:14 PM
52	MODE9AM.TB	107,962	7/17/2016	9:14 PM
53	MODE9OP.TB	47,126	7/17/2016	9:14 PM
54	NEW_BUS.TB	6,650	7/17/2016	9:14 PM
55	NEW_LINK.TB	5,467	7/17/2016	9:14 PM
56	NEW_NODE.TB	4,860	7/17/2016	9:14 PM
57	NEW_PNRN.TB	298	7/17/2016	9:14 PM
58	NHO_NL_MC.MTT	28,658,565	11/3/2016	9:57 PM
59	NHW_NL_MC.MTT	36,622,270	11/3/2016	9:54 PM
60	node.dbf	406,792	7/18/2016	8:44 AM
61	NT_Tfac.dbf	23,649	7/18/2016	3:49 PM
62	pen.DBF	4,444	5/3/2011	10:38 AM
63	PM_Tfac.dbf	23,649	7/18/2016	3:49 PM
64	schl.adr	517,348	5/18/2016	1:20 PM
65	StaAcc.dbf	259	3/27/2010	10:34 AM
66	station.DBF	238,075	7/17/2016	9:15 PM
67	tariff.txt	2,144	4/1/2015	11:46 AM
68	taxi.adr	543,879	5/18/2016	1:20 PM
69	TAZFRZN.ASC	301,268	8/23/2011	10:01 AM
70	Toll_Esc.dbf	30,337	7/18/2016	3:48 PM
71	TRNPEN.DAT	1,098	12/11/2010	3:28 PM
72	visi.adr	763,907	5/18/2016	1:20 PM
73	xtrawalk.dbf	153	6/28/2010	12:31 PM
74	xxaut.vtt	32,257	5/6/2016	7:56 AM
75	xxcvt.vtt	102,004	5/6/2016	7:56 AM
76	zone.dbf	521,625	5/3/2016	1:02 PM
Total		214,447,155		

File List - Subdirectory:

\\Ver2.3.66_Conformity_2016CLRP_Xmittal\\2030_Final\\Inputs

Seq. No.	File Name	Bytes	Date	Time
1	airpax.adr	223,247	5/24/2016	12:00 PM
2	AM_Tfac.dbf	23,649	7/18/2016	3:49 PM
3	areadef3722.prn	124,712	12/6/2010	10:59 PM
4	AT_override.TXT	155	9/14/2011	12:27 PM
5	Bus_Factor_File.dbf	1,774	3/16/2016	10:29 AM
6	BUS_PNRN.TB	10,202	7/17/2016	9:14 PM
7	BUSFARAM.ASC	4,592	4/12/2016	1:34 PM
8	BUSFAROP.ASC	4,592	4/12/2016	1:34 PM
9	COM_BUS.TB	5,040	7/17/2016	9:14 PM
10	COM_LINK.TB	3,976	7/17/2016	9:14 PM
11	COM_NODE.TB	3,239	7/17/2016	9:14 PM
12	COM_PNRN.TB	2,918	7/17/2016	9:14 PM
13	CPI_File.txt	2,303	5/15/2016	10:45 AM
14	Ext_PsAs.dbf	10,216	5/6/2016	7:56 AM
15	GIS_variables.DBF	886,093	6/11/2010	2:36 PM
16	HBO_NL_MC.MTT	45,493,152	11/3/2016	9:52 PM
17	HBS_NL_MC.MTT	28,183,577	11/3/2016	9:49 PM
18	HBW_NL_MC.MTT	63,238,155	11/3/2016	9:47 PM
19	Jur.dbf	241	3/27/2010	10:34 AM
20	link.DBF	24,094,338	7/13/2016	9:24 AM
21	LRT_BUS.TB	2,030	7/17/2016	9:14 PM
22	LRT_LINK.TB	1,420	7/17/2016	9:14 PM
23	LRT_NODE.TB	1,295	7/17/2016	9:14 PM
24	LRT_PNRN.TB	100	7/17/2016	9:14 PM
25	MD_Tfac.dbf	23,649	7/18/2016	3:49 PM
26	MET_BUS.TB	12,670	7/17/2016	9:14 PM
27	MET_LINK.TB	7,241	7/17/2016	9:14 PM
28	MET_NODE.TB	5,998	7/17/2016	9:14 PM
29	MET_PNRN.TB	2,671	7/17/2016	9:14 PM
30	MetLnkM1.TB	29,782	7/17/2016	9:14 PM
31	MetNodM1.TB	10,780	7/17/2016	9:14 PM
32	MFare1.a1	4,234	7/17/2016	9:14 PM
33	mfare1_Sta_Disc.ASC	2,100	3/10/2006	9:34 AM
34	MODE10AM.TB	5,897	7/17/2016	9:14 PM
35	MODE10OP.TB	4,923	7/17/2016	9:14 PM
36	MODE1AM.TB	336,597	7/17/2016	9:14 PM

File List - Subdirectory:

\\Ver2.3.66_Conformity_2016CLRP_Xmittal\\2030_Final\\Inputs (continued)

Seq. No.	File Name	Bytes	Date	Time
37	MODE1OP.TB	268,471	7/17/2016	9:14 PM
38	MODE2AM.TB	50,909	7/17/2016	9:14 PM
39	MODE2OP.TB	24,343	7/17/2016	9:14 PM
40	MODE3AM.TB	7,412	7/17/2016	9:14 PM
41	MODE3OP.TB	6,675	7/17/2016	9:14 PM
42	MODE4AM.TB	12,646	7/17/2016	9:14 PM
43	MODE4OP.TB	7,820	7/17/2016	9:14 PM
44	MODE5AM.TB	2,055	7/17/2016	9:14 PM
45	MODE5OP.TB	2,055	7/17/2016	9:14 PM
46	MODE6AM.TB	277,702	7/17/2016	9:14 PM
47	MODE6OP.TB	213,759	7/17/2016	9:14 PM
48	MODE7AM.TB	58,795	7/17/2016	9:14 PM
49	MODE7OP.TB	25,480	7/17/2016	9:14 PM
50	MODE8AM.TB	102,837	7/17/2016	9:14 PM
51	MODE8OP.TB	117,841	7/17/2016	9:14 PM
52	MODE9AM.TB	107,962	7/17/2016	9:14 PM
53	MODE9OP.TB	47,126	7/17/2016	9:14 PM
54	NEW_BUS.TB	6,650	7/17/2016	9:14 PM
55	NEW_LINK.TB	5,467	7/17/2016	9:14 PM
56	NEW_NODE.TB	4,860	7/17/2016	9:14 PM
57	NEW_PNRN.TB	298	7/17/2016	9:14 PM
58	NHO_NL_MC.MTT	28,658,565	11/3/2016	9:57 PM
59	NHW_NL_MC.MTT	36,622,270	11/3/2016	9:54 PM
60	node.DBF	1,361,599	7/13/2016	9:24 AM
61	NT_Tfac.dbf	23,649	7/18/2016	3:49 PM
62	pen.DBF	4,444	5/3/2011	10:38 AM
63	PM_Tfac.dbf	23,649	7/18/2016	3:49 PM
64	schl.adr	517,348	5/18/2016	1:20 PM
65	StaAcc.dbf	259	3/27/2010	10:34 AM
66	station.DBF	238,075	7/17/2016	9:15 PM
67	tariff.txt	2,144	4/1/2015	11:46 AM
68	taxi.adr	543,879	5/18/2016	1:20 PM
69	TAZFRZN.ASC	301,268	8/23/2011	10:01 AM
70	Toll_Esc.dbf	22,470	7/21/2016	5:26 PM
71	TRNPEN.DAT	1,098	12/11/2010	3:28 PM
72	visi.adr	763,907	5/18/2016	1:20 PM
73	xtrawalk.dbf	153	6/28/2010	12:31 PM
74	xxaut.vtt	32,257	5/6/2016	7:56 AM
75	xxcv.vtt	102,004	5/6/2016	7:56 AM
76	zone.dbf	521,625	5/3/2016	1:02 PM
	Total	233,859,384		

File List - Subdirectory:

\\Ver2.3.66_Conformity_2016CLRP_Xmittal\2040_Base\Inputs

Seq. No.	File Name	Bytes	Date	Time
1	airpax.adr	226,640	5/24/2016	12:00 PM
2	AM_Tfac.dbf	25,796	7/28/2016	3:21 PM
3	areadef3722.prn	124,712	12/6/2010	10:59 PM
4	AT_override.TXT	155	9/14/2011	12:27 PM
5	Bus_Factor_File.dbf	1,774	3/16/2016	10:29 AM
6	BUS_PNRN.TB	10,202	7/27/2016	2:13 PM
7	BUSFARAM.ASC	4,592	4/12/2016	1:34 PM
8	BUSFAROP.ASC	4,592	4/12/2016	1:34 PM
9	COM_BUS.TB	5,040	7/27/2016	2:13 PM
10	COM_LINK.TB	3,976	7/27/2016	2:13 PM
11	COM_NODE.TB	3,239	7/27/2016	2:13 PM
12	COM_PNRN.TB	2,918	7/27/2016	2:13 PM
13	CPI_File.txt	2,303	5/15/2016	10:45 AM
14	Ext_PsAs.dbf	10,216	5/6/2016	7:56 AM
15	GIS_variables.DBF	886,093	6/11/2010	2:36 PM
16	HBO_NL_MC.MTT	45,910,949	11/5/2016	10:20 PM
17	HBS_NL_MC.MTT	28,060,543	11/5/2016	10:18 PM
18	HBW_NL_MC.MTT	64,567,694	11/5/2016	10:15 PM
19	Jur.dbf	241	3/27/2010	10:34 AM
20	link.dbf	5,647,289	8/9/2016	1:33 PM
21	LRT_BUS.TB	2,030	7/27/2016	2:13 PM
22	LRT_LINK.TB	1,420	7/27/2016	2:13 PM
23	LRT_NODE.TB	1,295	7/27/2016	2:13 PM
24	LRT_PNRN.TB	100	7/27/2016	2:13 PM
25	MD_Tfac.dbf	25,796	7/28/2016	3:20 PM
26	MET_BUS.TB	12,670	7/27/2016	2:13 PM
27	MET_LINK.TB	7,241	7/27/2016	2:13 PM
28	MET_NODE.TB	5,998	7/27/2016	2:13 PM
29	MET_PNRN.TB	2,671	7/27/2016	2:13 PM
30	MetLnkM1.TB	29,782	7/27/2016	2:13 PM
31	MetNodM1.TB	10,780	7/27/2016	2:13 PM
32	MFare1.a1	4,234	7/27/2016	2:13 PM
33	mfare1_Sta_Disc.ASC	2,100	3/10/2006	9:34 AM
34	MODE10AM.TB	5,896	7/27/2016	2:13 PM
35	MODE10OP.TB	4,922	7/27/2016	2:13 PM
36	MODE1AM.TB	336,684	7/27/2016	2:12 PM

File List - Subdirectory:

\\Ver2.3.66_Conformity_2016CLRP_Xmittal\2040_Base\Inputs (continued)

Seq. No.	File Name	Bytes	Date	Time
37	MODE1OP.TB	268,598	7/27/2016	2:12 PM
38	MODE2AM.TB	50,917	7/27/2016	2:12 PM
39	MODE2OP.TB	24,409	7/27/2016	2:12 PM
40	MODE3AM.TB	7,411	7/27/2016	2:12 PM
41	MODE3OP.TB	6,674	7/27/2016	2:12 PM
42	MODE4AM.TB	12,645	7/27/2016	2:12 PM
43	MODE4OP.TB	7,819	7/27/2016	2:12 PM
44	MODE5AM.TB	2,054	7/27/2016	2:12 PM
45	MODE5OP.TB	2,054	7/27/2016	2:12 PM
46	MODE6AM.TB	277,766	7/27/2016	2:12 PM
47	MODE6OP.TB	213,816	7/27/2016	2:12 PM
48	MODE7AM.TB	69,189	7/27/2016	2:12 PM
49	MODE7OP.TB	25,479	7/27/2016	2:12 PM
50	MODE8AM.TB	102,836	7/27/2016	2:12 PM
51	MODE8OP.TB	117,840	7/27/2016	2:13 PM
52	MODE9AM.TB	107,961	7/27/2016	2:13 PM
53	MODE9OP.TB	47,125	7/27/2016	2:13 PM
54	NEW_BUS.TB	6,650	7/27/2016	2:13 PM
55	NEW_LINK.TB	5,467	7/27/2016	2:13 PM
56	NEW_NODE.TB	4,860	7/27/2016	2:13 PM
57	NEW_PNRN.TB	298	7/27/2016	2:13 PM
58	NHO_NL_MC.MTT	28,581,019	11/5/2016	10:25 PM
59	NHW_NL_MC.MTT	36,881,122	11/5/2016	10:23 PM
60	node.dbf	407,735	8/9/2016	1:33 PM
61	NT_Tfac.dbf	25,796	7/28/2016	3:20 PM
62	pen.DBF	4,444	5/3/2011	10:38 AM
63	PM_Tfac.dbf	25,796	7/28/2016	3:20 PM
64	schl.adr	511,383	5/18/2016	1:21 PM
65	StaAcc.dbf	259	3/27/2010	10:34 AM
66	station.DBF	238,075	7/27/2016	2:13 PM
67	tariff.txt	2,144	4/1/2015	11:46 AM
68	taxi.adr	540,288	5/18/2016	1:21 PM
69	TAZFRZN.ASC	301,268	8/23/2011	10:01 AM
70	Toll_Esc.dbf	33,092	7/28/2016	3:23 PM
71	TRNPEN.DAT	1,098	12/11/2010	3:28 PM
72	visi.adr	757,055	5/18/2016	1:21 PM
73	xtrawalk.dbf	153	6/28/2010	12:31 PM
74	xxaut.vtt	32,288	5/6/2016	7:56 AM
75	xxcv.vtt	102,152	5/6/2016	7:56 AM
76	zone.dbf	521,625	5/3/2016	1:02 PM
	Total	216,281,243		

File List - Subdirectory:

\\Ver2.3.66_Conformity_2016CLRP_Xmittal\2040_Final\Inputs

Seq. No.	File Name	Bytes	Date	Time
1	airpax.adr	226,640	5/24/2016	12:00 PM
2	AM_Tfac.dbf	25,796	7/28/2016	3:21 PM
3	areadef3722.prn	124,712	12/6/2010	10:59 PM
4	AT_override.TXT	155	9/14/2011	12:27 PM
5	Bus_Factor_File.dbf	1,774	3/16/2016	10:29 AM
6	BUS_PNRN.TB	10,202	7/27/2016	2:13 PM
7	BUSFARAM.ASC	4,592	4/12/2016	1:34 PM
8	BUSFAROP.ASC	4,592	4/12/2016	1:34 PM
9	COM_BUS.TB	5,040	7/27/2016	2:13 PM
10	COM_LINK.TB	3,976	7/27/2016	2:13 PM
11	COM_NODE.TB	3,239	7/27/2016	2:13 PM
12	COM_PNRN.TB	2,918	7/27/2016	2:13 PM
13	CPI_File.txt	2,303	5/15/2016	10:45 AM
14	Ext_PsAs.dbf	10,216	5/6/2016	7:56 AM
15	GIS_variables.DBF	886,093	6/11/2010	2:36 PM
16	HBO_NL_MC.MTT	45,910,949	11/5/2016	10:20 PM
17	HBS_NL_MC.MTT	28,060,543	11/5/2016	10:18 PM
18	HBW_NL_MC.MTT	64,567,694	11/5/2016	10:15 PM
19	Jur.dbf	241	3/27/2010	10:34 AM
20	link.DBF	24,172,418	8/9/2016	9:47 AM
21	LRT_BUS.TB	2,030	7/27/2016	2:13 PM
22	LRT_LINK.TB	1,420	7/27/2016	2:13 PM
23	LRT_NODE.TB	1,295	7/27/2016	2:13 PM
24	LRT_PNRN.TB	100	7/27/2016	2:13 PM
25	MD_Tfac.dbf	25,796	7/28/2016	3:20 PM
26	MET_BUS.TB	12,670	7/27/2016	2:13 PM
27	MET_LINK.TB	7,241	7/27/2016	2:13 PM
28	MET_NODE.TB	5,998	7/27/2016	2:13 PM
29	MET_PNRN.TB	2,671	7/27/2016	2:13 PM
30	MetLnkM1.TB	29,782	7/27/2016	2:13 PM
31	MetNodM1.TB	10,780	7/27/2016	2:13 PM
32	MFare1.a1	4,234	7/27/2016	2:13 PM
33	mfare1_Sta_Disc.ASC	2,100	3/10/2006	9:34 AM
34	MODE10AM.TB	5,896	7/27/2016	2:13 PM
35	MODE10OP.TB	4,922	7/27/2016	2:13 PM
36	MODE1AM.TB	336,684	7/27/2016	2:12 PM

File List - Subdirectory:

\\Ver2.3.66_Conformity_2016CLRP_Xmittal\2040_Final\Inputs (continued)

Seq. No.	File Name	Bytes	Date	Time
37	MODE1OP.TB	268,598	7/27/2016	2:12 PM
38	MODE2AM.TB	50,917	7/27/2016	2:12 PM
39	MODE2OP.TB	24,409	7/27/2016	2:12 PM
40	MODE3AM.TB	7,411	7/27/2016	2:12 PM
41	MODE3OP.TB	6,674	7/27/2016	2:12 PM
42	MODE4AM.TB	12,645	7/27/2016	2:12 PM
43	MODE4OP.TB	7,819	7/27/2016	2:12 PM
44	MODE5AM.TB	2,054	7/27/2016	2:12 PM
45	MODE5OP.TB	2,054	7/27/2016	2:12 PM
46	MODE6AM.TB	277,766	7/27/2016	2:12 PM
47	MODE6OP.TB	213,816	7/27/2016	2:12 PM
48	MODE7AM.TB	69,189	7/27/2016	2:12 PM
49	MODE7OP.TB	25,479	7/27/2016	2:12 PM
50	MODE8AM.TB	102,836	7/27/2016	2:12 PM
51	MODE8OP.TB	117,840	7/27/2016	2:13 PM
52	MODE9AM.TB	107,961	7/27/2016	2:13 PM
53	MODE9OP.TB	47,125	7/27/2016	2:13 PM
54	NEW_BUS.TB	6,650	7/27/2016	2:13 PM
55	NEW_LINK.TB	5,467	7/27/2016	2:13 PM
56	NEW_NODE.TB	4,860	7/27/2016	2:13 PM
57	NEW_PNRN.TB	298	7/27/2016	2:13 PM
58	NHO_NL_MC.MTT	28,581,019	11/5/2016	10:25 PM
59	NHW_NL_MC.MTT	36,881,122	11/5/2016	10:23 PM
60	node.DBF	1,364,756	8/9/2016	9:47 AM
61	NT_Tfac.dbf	25,796	7/28/2016	3:20 PM
62	pen.DBF	4,444	5/3/2011	10:38 AM
63	PM_Tfac.dbf	25,796	7/28/2016	3:20 PM
64	schl.adr	511,383	5/18/2016	1:21 PM
65	StaAcc.dbf	259	3/27/2010	10:34 AM
66	station.DBF	238,075	7/27/2016	2:13 PM
67	tariff.txt	2,144	4/1/2015	11:46 AM
68	taxi.adr	540,288	5/18/2016	1:21 PM
69	TAZFRZN.ASC	301,268	8/23/2011	10:01 AM
70	Toll_Esc.dbf	24,503	8/12/2016	1:05 PM
71	TRNPEN.DAT	1,098	12/11/2010	3:28 PM
72	visi.adr	757,055	5/18/2016	1:21 PM
73	xtrawalk.dbf	153	6/28/2010	12:31 PM
74	xxaut.vtt	32,288	5/6/2016	7:56 AM
75	xxcv.vtt	102,152	5/6/2016	7:56 AM
76	zone.dbf	521,625	5/3/2016	1:02 PM
	Total	235,754,804		

Table 2: Years 2016 & 2017 Control Totals: Demographic and Travel Statistics (V2.3.66 w/ 8 cores)

		2016base	2016final	2017base	2017final
1	Households	2,659,685	2,659,685	2,694,112	2,694,112
2	Jobs	4,066,099	4,066,099	4,116,227	4,116,227
3	HH Population	7,013,752	7,013,752	7,094,663	7,094,663
4	HH & GQ Population	7,150,948	7,150,948	7,233,250	7,233,250
5	HH_Inc1	732,423	732,423	742,281	742,280
6	HH_Inc2	824,786	824,786	835,819	835,820
7	HH_Inc3	546,874	546,874	554,066	554,066
8	HH_Inc4	555,631	555,630	561,975	561,974
9	HH_All_Incs	2,659,714	2,659,714	2,694,141	2,694,141
10	HH_Siz1	677,772	677,772	689,146	689,146
11	HH_Siz2	806,130	806,130	817,236	817,237
12	HH_Siz3	464,293	464,292	469,591	469,591
13	HH_Siz4	711,520	711,520	718,168	718,168
14	HH_ALL_Sizs	2,659,714	2,659,714	2,694,141	2,694,141
15	HH_VA0	241,644	241,692	246,621	246,634
16	HH_VA1	808,911	809,090	820,982	821,099
17	HH_VA2	1,012,152	1,012,082	1,023,637	1,023,616
18	HH_VA3+	597,008	596,850	602,901	602,792
19	HH_All_VAs	2,659,714	2,659,714	2,694,141	2,694,141
20	HBWAUTOpsnXI	311,312	311,312	316,015	316,015
21	HBSAUTOpsnXI	69,736	69,736	70,769	70,769
22	HBOAUTOpsnXI	235,810	235,810	239,548	239,548
23	NHWAUTOpsnXI	31,987	31,987	32,409	32,409
24	NHOAUTOpsnXI	62,202	62,202	63,023	63,023
25	AUTOpsnXI	711,048	711,048	721,763	721,763
26	HBWAUTOpsnIX	195,891	195,891	198,621	198,621
27	HBSAUTOpsnIX	71,033	71,033	72,098	72,098
28	HBOAUTOpsnIX	334,166	334,166	339,487	339,487
29	NHWAUTOpsnIX	31,981	31,981	32,404	32,404
30	NHOAUTOpsnIX	62,192	62,192	63,013	63,013
31	AUTOpsnIX	695,263	695,263	705,622	705,622
32	NonMotr_HBW_Trips	158,979	158,980	162,807	162,809
33	NonMotr_HBS_Trips	336,384	336,386	344,679	344,683
34	NonMotr_HBO_Trips	946,715	946,709	964,329	964,327
35	NonMotr_NHW_Trips	490,007	490,003	496,171	496,170
36	NonMotr_NHO_Trips	381,178	381,171	385,785	385,782
37	NonMotr_ALL_Trips	2,313,263	2,313,249	2,353,771	2,353,771

Table 2: Continued

		2016base	2016final	2017base	2017final
38	Ext_HBWAdr	441,052	441,055	447,519	447,519
39	Ext_HBSAdr	85,546	85,545	86,824	86,826
40	Ext_HBOAdr	353,964	353,964	359,591	359,592
41	Ext_NHWAdr	49,845	49,845	50,504	50,509
42	Ext_NHOAdr	97,068	97,068	98,350	98,352
43	Ext_ALLAdr	1,027,474	1,027,477	1,042,788	1,042,798
44	Ext_ComVeh	80,943	80,942	82,256	82,255
45	Ext_Medium_Trk	24,370	24,370	24,693	24,693
46	Ext_Heavy_Trk	29,371	29,371	29,796	29,796
47	MC_HBWPsN	4,019,557	4,019,276	4,067,415	4,067,185
48	MC_HBSPsN	3,132,816	3,132,737	3,165,058	3,165,038
49	MC_HBOPsN	7,340,277	7,340,142	7,412,903	7,412,843
50	MC_NHWPsN	1,672,308	1,672,249	1,690,649	1,690,642
51	MC_NHOPsN	3,361,653	3,361,556	3,397,218	3,397,178
52	MC_ALLPsN	19,526,611	19,525,961	19,733,243	19,732,887
53	MC_HBW_Trn	837,742	834,801	851,411	847,881
54	MC_HBS_Trn	19,109	19,102	19,217	19,222
55	MC_HBO_Trn	209,827	209,815	212,998	213,047
56	MC_NHW_Trn	69,413	69,377	70,431	70,377
57	MC_NHO_Trn	26,170	26,142	26,409	26,390
58	MC_All_Trn	1,162,261	1,159,238	1,180,466	1,176,917
59	HBW_TransitPct	20.84	20.77	20.93	20.85
60	HBS_TransitPct	0.61	0.61	0.61	0.61
61	HBO_TransitPct	2.86	2.86	2.87	2.87
62	NHW_TransitPct	4.15	4.15	4.17	4.16
63	NHO_TransitPct	0.78	0.78	0.78	0.78
64	ALL_TransitPct	5.95	5.94	5.98	5.96
65	MC_HBW_AutoPsN	3,181,815	3,184,474	3,216,004	3,219,304
66	MC_HBS_AutoPsN	3,113,707	3,113,635	3,145,841	3,145,816
67	MC_HBO_AutoPsN	7,130,450	7,130,327	7,199,905	7,199,796
68	MC_NHW_AutoPsN	1,602,894	1,602,872	1,620,218	1,620,265
69	MC_NHO_AutoPsN	3,335,483	3,335,414	3,370,808	3,370,788
70	MC_ALL_AutoPsN	18,364,350	18,366,723	18,552,777	18,555,970
71	Int_HBWAutoDrv	2,913,893	2,922,206	2,944,917	2,957,112
72	Int_HBSAutoDrv	2,055,473	2,055,621	2,076,344	2,076,546
73	Int_HBOAutoDrv	4,533,845	4,534,283	4,577,550	4,578,006
74	Int_NHWAutoDrv	1,328,199	1,328,363	1,342,113	1,342,510
75	Int_NHOAutoDrv	2,234,394	2,234,465	2,256,685	2,256,826
76	Int_ALLAutoDrv	13,065,804	13,074,939	13,197,610	13,211,000

Table 2: Continued

		2016base	2016final	2017base	2017final
77	HBW_OCC	1.09	1.09	1.09	1.09
78	HBS_OCC	1.51	1.51	1.52	1.51
79	HBO_OCC	1.57	1.57	1.57	1.57
80	NHW_OCC	1.21	1.21	1.21	1.21
81	NHO_OCC	1.49	1.49	1.49	1.49
82	ALL_OCC	1.41	1.40	1.41	1.40
83	Int_CommVeh	1,108,398	1,108,400	1,122,366	1,122,364
84	Int_Med_Truck	458,039	458,045	463,846	463,856
85	Int_Hwy_Truck	108,214	108,213	109,581	109,579
86	ALL_HBWAdr	3,354,946	3,363,261	3,392,437	3,404,630
87	ALL_HBSAdr	2,141,019	2,141,166	2,163,167	2,163,372
88	ALL_HBOAdr	4,887,808	4,888,248	4,937,141	4,937,598
89	ALL_NHWAdr	1,378,044	1,378,208	1,392,618	1,393,020
90	ALL_NHOAdr	2,331,462	2,331,533	2,355,036	2,355,178
91	ALL_ALLAdr_MC	14,093,279	14,102,416	14,240,399	14,253,798
92	ALL_CV	1,189,341	1,189,342	1,204,622	1,204,619
93	ALL_Mtk	482,409	482,415	488,538	488,549
94	ALL_Htk	137,586	137,584	139,377	139,374
95	THRU_Truck	35,248	35,248	35,808	35,808
96	THRU_Auto&CV	44,559	44,559	45,258	45,258
97	Taxi_AutoDrv	132,444	132,444	133,991	133,991
98	Visitor/Tourist Adr	269,236	269,236	272,526	272,526
99	School AutoDrv	311,932	311,932	316,128	316,128
100	Final_Medium_Truck	535,814	535,751	541,391	541,377
101	Final_Heavy_Truck	147,132	147,131	148,466	148,463
102	AirPax_AutoDrv	69,475	69,475	70,843	70,843
103	Final_Comm_Veh	1,384,379	1,384,482	1,398,512	1,398,313
104	All_Veh_Trips_MC	17,023,497	17,032,673	17,203,322	17,216,504
105	TRIPS_per_HH	7.35	7.35	7.34	7.34
106	TRIPS_per_Pop	2.74	2.74	2.73	2.73
107	Total_VMT	166,555,895	167,131,322	168,400,831	169,105,830
108	VMTperCapita	23.29	23.37	23.28	23.38
109	VMTperHH	62.62	62.84	62.51	62.77
110	VMTperTrip	9.78	9.81	9.79	9.82

Table 3: Years 2020 & 2025 Control Totals: Demographic and Travel Statistics (V2.3.66 w/ 8 Cores)

		2020base	2020final	2025base	2025final
1	Households	2,797,365	2,797,365	2,959,187	2,959,187
2	Jobs	4,266,925	4,266,925	4,539,957	4,539,957
3	HH Population	7,337,631	7,337,631	7,710,017	7,710,017
4	HH & GQ Population	7,480,381	7,480,381	7,855,830	7,855,830
5	HH_Inc1	771,874	771,874	820,352	820,352
6	HH_Inc2	868,892	868,891	920,717	920,717
7	HH_Inc3	575,624	575,623	608,564	608,563
8	HH_Inc4	581,006	581,006	609,591	609,591
9	HH_All_Incs	2,797,395	2,797,394	2,959,223	2,959,224
10	HH_Siz1	723,271	723,271	778,082	778,082
11	HH_Siz2	848,904	848,904	899,764	899,764
12	HH_Siz3	485,489	485,488	510,066	510,067
13	HH_Siz4	739,731	739,731	771,311	771,311
14	HH_ALL_Sizes	2,797,395	2,797,394	2,959,223	2,959,224
15	HH_VA0	266,186	266,448	297,889	299,029
16	HH_VA1	859,588	859,725	919,678	920,224
17	HH_VA2	1,055,088	1,054,885	1,103,831	1,102,847
18	HH_VA3+	616,532	616,336	637,825	637,124
19	HH_All_VAs	2,797,395	2,797,394	2,959,223	2,959,224
20	HBWAUTOpsnXI	330,614	330,614	355,655	355,655
21	HBSAUTOpsnXI	73,980	73,980	79,451	79,451
22	HBOAUTOpsnXI	251,191	251,191	271,335	271,335
23	NHWAUTOpsnXI	33,714	33,714	35,886	35,886
24	NHOAUTOpsnXI	65,562	65,562	69,785	69,785
25	AUTOpsnXI	755,062	755,062	812,112	812,112
26	HBWAUTOpsnIX	207,079	207,079	221,327	221,327
27	HBSAUTOpsnIX	75,404	75,404	81,075	81,075
28	HBOAUTOpsnIX	356,021	356,021	384,654	384,654
29	NHWAUTOpsnIX	33,707	33,707	35,879	35,879
30	NHOAUTOpsnIX	65,548	65,548	69,772	69,772
31	AUTOpsnIX	737,760	737,760	792,707	792,707
32	NonMotr_HBW_Trips	175,434	175,427	197,769	197,733
33	NonMotr_HBS_Trips	375,152	375,134	423,123	423,030
34	NonMotr_HBO_Trips	1,024,808	1,024,744	1,117,600	1,117,379
35	NonMotr_NHW_Trips	515,468	515,452	545,046	544,965
36	NonMotr_NHO_Trips	400,201	400,181	422,249	422,164
37	NonMotr_ALL_Trips	2,491,063	2,490,937	2,705,786	2,705,272

Table 3: Continued

		2020base	2020final	2025base	2025final
38	Ext_HBWAdr	467,572	467,569	501,739	501,731
39	Ext_HBSAdr	90,793	90,795	97,590	97,593
40	Ext_HBOAdr	377,100	377,104	407,403	407,409
41	Ext_NHWAdr	52,544	52,547	55,942	55,940
42	Ext_NHOAdr	102,315	102,315	108,917	108,915
43	Ext_ALLAdr	1,090,324	1,090,331	1,171,591	1,171,589
44	Ext_ComVeh	86,330	86,329	93,385	93,383
45	Ext_Medium_Trk	25,690	25,689	27,355	27,355
46	Ext_Heavy_Trk	31,114	31,114	33,357	33,356
47	MC_HBW_Psn	4,210,052	4,209,795	4,427,013	4,426,073
48	MC_HBS_Psn	3,251,903	3,251,814	3,380,582	3,380,300
49	MC_HBO_Psn	7,628,809	7,628,482	7,952,300	7,951,245
50	MC_NHW_Psn	1,742,965	1,742,889	1,815,697	1,815,453
51	MC_NHO_Psn	3,496,157	3,495,993	3,644,568	3,643,919
52	MC_ALL_Psn	20,329,886	20,328,972	21,220,160	21,216,991
53	MC_HBW_Trn	914,249	905,695	971,849	961,577
54	MC_HBS_Trn	20,314	20,315	21,389	21,360
55	MC_HBO_Trn	228,812	228,815	247,751	247,592
56	MC_NHW_Trn	80,802	80,790	90,194	90,137
57	MC_NHO_Trn	28,687	28,685	31,236	31,187
58	MC_All_Trn	1,272,865	1,264,300	1,362,419	1,351,853
59	HBW_TransitPct	21.72	21.51	21.95	21.73
60	HBS_TransitPct	0.62	0.62	0.63	0.63
61	HBO_TransitPct	3.00	3.00	3.12	3.11
62	NHW_TransitPct	4.64	4.64	4.97	4.96
63	NHO_TransitPct	0.82	0.82	0.86	0.86
64	ALL_TransitPct	6.26	6.22	6.42	6.37
65	MC_HBW_AutoPsn	3,295,802	3,304,100	3,455,164	3,464,496
66	MC_HBS_AutoPsn	3,231,590	3,231,500	3,359,193	3,358,941
67	MC_HBO_AutoPsn	7,399,997	7,399,666	7,704,550	7,703,653
68	MC_NHW_AutoPsn	1,662,163	1,662,099	1,725,503	1,725,316
69	MC_NHO_AutoPsn	3,467,469	3,467,307	3,613,331	3,612,732
70	MC_ALL_AutoPsn	19,057,021	19,064,672	19,857,741	19,865,139
71	Int_HBWAutoDrv	3,006,414	3,027,728	3,142,227	3,168,861
72	Int_HBSAutoDrv	2,131,302	2,131,326	2,212,472	2,212,416
73	Int_HBOAutoDrv	4,701,725	4,701,892	4,887,786	4,887,456
74	Int_NHWAutoDrv	1,372,730	1,372,683	1,404,615	1,404,453
75	Int_NHOAutoDrv	2,310,481	2,310,216	2,386,809	2,386,335
76	Int_ALLAutoDrv	13,522,653	13,543,845	14,033,909	14,059,520

Table 3: Continued

		2020base	2020final	2025base	2025final
77	HBW_OCC	1.10	1.09	1.10	1.09
78	HBS_OCC	1.52	1.52	1.52	1.52
79	HBO_OCC	1.57	1.57	1.58	1.58
80	NHW_OCC	1.21	1.21	1.23	1.23
81	NHO_OCC	1.50	1.50	1.51	1.51
82	ALL_OCC	1.41	1.41	1.41	1.41
83	Int_CommVeh	1,163,589	1,163,582	1,237,852	1,237,851
84	Int_Med_Truck	480,864	480,871	506,655	506,653
85	Int_Hwy_Truck	113,682	113,681	120,211	120,209
86	ALL_HBWAdr	3,473,986	3,495,297	3,643,965	3,670,592
87	ALL_HBSAdr	2,222,095	2,222,122	2,310,062	2,310,010
88	ALL_HBOAdr	5,078,825	5,078,996	5,295,189	5,294,865
89	ALL_NHWAdr	1,425,274	1,425,229	1,460,557	1,460,393
90	ALL_NHOAdr	2,412,796	2,412,531	2,495,726	2,495,250
91	ALL_ALLAdr_MC	14,612,977	14,634,176	15,205,500	15,231,110
92	ALL_CV	1,249,918	1,249,911	1,331,237	1,331,235
93	ALL_Mtk	506,554	506,560	534,010	534,008
94	ALL_Htk	144,796	144,795	153,567	153,565
95	THRU_Truck	37,569	37,569	40,608	40,608
96	THRU_Auto&CV	47,429	47,429	51,184	51,184
97	Taxi_AutoDrv	139,025	139,025	147,870	147,870
98	Visitor/Tourist Adr	282,590	282,590	300,589	300,589
99	School AutoDrv	328,174	328,174	347,139	347,139
100	Final_Medium_Truck	558,081	558,036	583,198	583,141
101	Final_Heavy_Truck	152,587	152,580	159,250	159,245
102	AirPax_AutoDrv	74,945	74,945	82,344	82,344
103	Final_Comm_Veh	1,440,895	1,440,782	1,517,261	1,517,131
104	All_Veh_Trips_MC	17,674,272	17,695,306	18,434,943	18,460,362
105	TRIPS_per_HH	7.28	7.28	7.18	7.18
106	TRIPS_per_Pop	2.72	2.72	2.71	2.71
107	Total_VMT	173,275,886	174,321,441	182,473,124	183,903,048
108	VMTperCapita	23.16	23.30	23.23	23.41
109	VMTperHH	61.94	62.32	61.66	62.15
110	VMTperTrip	9.80	9.85	9.90	9.96

Table 4: Years 2030 & 2040 Control Totals: Demographic and Travel Statistics (V2.3.66 w/ 8 Cores)

		2030base	2030final	2040base	2040final
1	Households	3,110,846	3,110,846	3,356,650	3,356,650
2	Jobs	4,795,307	4,795,307	5,253,305	5,253,305
3	HH Population	8,053,071	8,053,071	8,635,128	8,635,128
4	HH & GQ Population	8,201,148	8,201,148	8,788,431	8,788,431
5	HH_Inc1	867,287	867,287	943,248	943,248
6	HH_Inc2	969,224	969,224	1,049,749	1,049,749
7	HH_Inc3	638,677	638,677	687,733	687,733
8	HH_Inc4	635,696	635,697	675,963	675,963
9	HH_All_Incs	3,110,885	3,110,886	3,356,693	3,356,694
10	HH_Siz1	835,429	835,429	914,671	914,671
11	HH_Siz2	946,020	946,020	1,021,862	1,021,863
12	HH_Siz3	531,220	531,220	569,452	569,452
13	HH_Siz4	798,216	798,216	850,708	850,708
14	HH_ALL_Sizes	3,110,885	3,110,886	3,356,693	3,356,694
15	HH_VA0	330,155	331,160	380,774	381,981
16	HH_VA1	978,094	978,485	1,068,683	1,069,214
17	HH_VA2	1,146,283	1,145,458	1,220,014	1,219,031
18	HH_VA3+	656,353	655,783	687,223	686,467
19	HH_All_VAs	3,110,885	3,110,886	3,356,693	3,356,694
20	HBWAUTOpsnXI	382,999	382,999	415,201	415,201
21	HBSAUTOpsnXI	85,418	85,418	92,532	92,532
22	HBOAUTOpsnXI	293,437	293,437	319,917	319,917
23	NHWAUTOpsnXI	38,226	38,226	40,902	40,902
24	NHOAUTOpsnXI	74,335	74,335	79,538	79,538
25	AUTOpsnXI	874,415	874,415	948,090	948,090
26	HBWAUTOpsnIX	236,769	236,769	254,769	254,769
27	HBSAUTOpsnIX	87,267	87,267	94,453	94,453
28	HBOAUTOpsnIX	416,071	416,071	454,004	454,004
29	NHWAUTOpsnIX	38,220	38,220	40,898	40,898
30	NHOAUTOpsnIX	74,323	74,323	79,531	79,531
31	AUTOpsnIX	852,649	852,649	923,654	923,654
32	NonMotr_HBW_Trips	221,059	221,027	263,787	263,767
33	NonMotr_HBS_Trips	478,326	478,241	577,884	577,820
34	NonMotr_HBO_Trips	1,218,754	1,218,539	1,409,113	1,408,908
35	NonMotr_NHW_Trips	573,753	573,684	620,151	620,070
36	NonMotr_NHO_Trips	443,469	443,397	478,730	478,645
37	NonMotr_ALL_Trips	2,935,361	2,934,887	3,349,664	3,349,211

Table 4: Continued

		2030base	2030final	2040base	2040final
38	Ext_HBWAdr	538,942	538,939	582,607	582,600
39	Ext_HBSAdr	105,004	105,001	113,728	113,722
40	Ext_HBOAdr	440,655	440,654	480,681	480,671
41	Ext_NHWAdr	59,597	59,594	63,784	63,783
42	Ext_NHOAdr	116,030	116,028	124,165	124,166
43	Ext_ALLAdr	1,260,228	1,260,216	1,364,965	1,364,942
44	Ext_ComVeh	101,136	101,139	110,489	110,486
45	Ext_Medium_Trk	29,146	29,145	31,084	31,085
46	Ext_Heavy_Trk	35,770	35,770	38,457	38,457
47	MC_HBW_Psn	4,623,464	4,622,619	4,960,018	4,958,862
48	MC_HBS_Psn	3,481,746	3,481,476	3,657,873	3,657,498
49	MC_HBO_Psn	8,222,992	8,222,051	8,707,267	8,706,116
50	MC_NHW_Psn	1,879,652	1,879,431	1,987,971	1,987,692
51	MC_NHO_Psn	3,769,691	3,769,135	3,983,384	3,982,654
52	MC_ALL_Psn	21,977,545	21,974,712	23,296,513	23,292,823
53	MC_HBW_Trn	1,021,926	1,011,324	1,106,348	1,094,715
54	MC_HBS_Trn	21,669	21,646	22,085	22,059
55	MC_HBO_Trn	257,887	257,789	274,922	274,597
56	MC_NHW_Trn	94,753	94,706	106,194	106,159
57	MC_NHO_Trn	32,402	32,360	34,194	34,161
58	MC_All_Trn	1,428,637	1,417,825	1,543,743	1,531,690
59	HBW_TransitPct	22.10	21.88	22.31	22.08
60	HBS_TransitPct	0.62	0.62	0.60	0.60
61	HBO_TransitPct	3.14	3.14	3.16	3.15
62	NHW_TransitPct	5.04	5.04	5.34	5.34
63	NHO_TransitPct	0.86	0.86	0.86	0.86
64	ALL_TransitPct	6.50	6.45	6.63	6.58
65	MC_HBW_AutoPsn	3,601,538	3,611,296	3,853,669	3,864,147
66	MC_HBS_AutoPsn	3,460,076	3,459,830	3,635,788	3,635,439
67	MC_HBO_AutoPsn	7,965,106	7,964,262	8,432,345	8,431,520
68	MC_NHW_AutoPsn	1,784,899	1,784,725	1,881,777	1,881,533
69	MC_NHO_AutoPsn	3,737,289	3,736,775	3,949,191	3,948,493
70	MC_ALL_AutoPsn	20,548,908	20,556,887	21,752,770	21,761,132
71	Int_HBWAutoDrv	3,267,787	3,294,993	3,487,129	3,514,747
72	Int_HBSAutoDrv	2,276,782	2,276,808	2,388,852	2,388,949
73	Int_HBOAutoDrv	5,047,473	5,047,370	5,334,219	5,334,734
74	Int_NHWAutoDrv	1,441,427	1,441,317	1,497,097	1,496,415
75	Int_NHOAutoDrv	2,448,602	2,448,514	2,554,064	2,553,302
76	Int_ALLAutoDrv	14,482,071	14,509,002	15,261,362	15,288,146

Table 4: Continued

		2030base	2030final	2040base	2040final
77	HBW_OCC	1.10	1.10	1.11	1.10
78	HBS_OCC	1.52	1.52	1.52	1.52
79	HBO_OCC	1.58	1.58	1.58	1.58
80	NHW_OCC	1.24	1.24	1.26	1.26
81	NHO_OCC	1.53	1.53	1.55	1.55
82	ALL_OCC	1.42	1.42	1.43	1.42
83	Int_CommVeh	1,303,183	1,303,182	1,422,600	1,422,582
84	Int_Med_Truck	530,389	530,394	572,186	572,177
85	Int_Hwy_Truck	125,819	125,819	136,737	136,738
86	ALL_HBWAdr	3,806,729	3,833,932	4,069,736	4,097,347
87	ALL_HBSAdr	2,381,786	2,381,808	2,502,580	2,502,671
88	ALL_HBOAdr	5,488,128	5,488,024	5,814,900	5,815,405
89	ALL_NHWAdr	1,501,024	1,500,911	1,560,881	1,560,198
90	ALL_NHOAdr	2,564,632	2,564,542	2,678,230	2,677,467
91	ALL_ALLAdr_MC	15,742,299	15,769,218	16,626,326	16,653,088
92	ALL_CV	1,404,320	1,404,321	1,533,088	1,533,068
93	ALL_Mtk	559,535	559,538	603,270	603,261
94	ALL_Htk	161,589	161,589	175,193	175,195
95	THRU_Truck	43,957	43,957	47,967	47,967
96	THRU_Auto&CV	55,299	55,299	60,097	60,097
97	Taxi_AutoDrv	156,253	156,253	171,089	171,089
98	Visitor/Tourist Adr	317,658	317,658	347,805	347,805
99	School AutoDrv	364,999	364,999	393,693	393,693
100	Final_Medium_Truck	606,745	606,705	647,954	647,862
101	Final_Heavy_Truck	165,253	165,255	176,248	176,243
102	AirPax_AutoDrv	90,610	90,610	109,655	109,655
103	Final_Comm_Veh	1,585,061	1,585,193	1,707,550	1,707,535
104	All_Veh_Trips_MC	19,128,134	19,155,147	20,288,384	20,315,033
105	TRIPS_per_HH	7.08	7.08	6.95	6.95
106	TRIPS_per_Pop	2.68	2.68	2.65	2.65
107	Total_VMT	191,617,701	192,938,238	203,602,107	205,221,385
108	VMTperCapita	23.36	23.53	23.17	23.35
109	VMTperHH	61.60	62.02	60.66	61.14
110	VMTperTrip	10.02	10.07	10.04	10.10