

**SHEET 10
LTPP TRAFFIC DATA**

**TRAFFIC VOLUME AND LOAD
ESTIMATE UPDATE-NO SITE COUNT**

*STATE ASSIGNED ID [] [] [] []
*STATE CODE [19]
*SHRP SECTION ID [0200]

ENTERED JAN 05 2001 *NE*

1. ANNUAL TRAFFIC ESTIMATES

*YEAR	ESTIMATED TOTAL VEHICLES AADT (TWO-WAY)	ESTIMATED TOTAL TRUCK AADT (TWO-WAY)	ESTIMATED TOTAL VEHICLES AADT LTPP LANE	*ESTIMATED TOTAL TRUCKS AADT LTPP LANE	*ESTIMATED ESAL=S/YR LTPP LANE (1000'S)
<u>1996</u>	<u>6100</u>	<u>789</u>	<u>5185</u>	<u>670</u>	<u>245</u> <i>5/NE Calculated</i>

**2. METHOD FOR ESTIMATING TOTAL VEHICLE AADT
(TWO-WAY)**

- ☐ Growth factored last year=s estimate. (6)
☐ Estimated based on volume counts at nearby locations. (3)
☒ Used computerized network analyses. (4)
☐ Factored a single count taken this year at the LTPP site. (1)
☐ Average multiple counts taken this year at the LTPP site. (2)
☐ Average and factored multiple count taken this year at the LTPP site. (5)
☐ Used flow maps. (7)
☐ Other: (8) _____

**3. METHOD FOR ESTIMATING TOTAL TRUCK AADT
(TWO-WAY)**

- ☐ Used system averages from counts taken this year. (6)
☐ Used count data from nearby sites. (3)
☐ Used count data from previous years at the LTPP site. (7)
☐ Used system averages from previous years. (8)
☒ Used computerized network analyses. (4)
☐ Used a single count taken this year at the LTPP site. (5)
☐ Factored a single count taken this year at the LTPP site. (1)
☐ Averaged multiple counts taken this year at the LTPP site. (2)
☐ Other: (9) _____

**4. METHOD FOR ESTIMATING TOTAL VEHICLES
LTPP LANE AADT**

- ☐ System distribution factors. (2)
☐ Based on actual lane count data. (1)
☒ Other: (3) _____

***5. METHOD FOR ESTIMATING TOTAL TRUCKS,
LTPP LANE, AADT**

- ☐ System distribution factors. (2)
☐ Based on actual lane data count. (1)
☒ Other: (3) _____

***6. METHOD FOR ESTIMATING ESAL/YEAR
IN LTPP LANE**

- ☒ ESAL/Truck factor (1)
☐ ESAL/Vehicle class. (2) (No. of classes)
☐ ESAL/Axle(3) Sing. _____ Tand. _____ Tri. _____
☐ Other: (4) _____

7. ESAL ESTIMATES - SOURCE OF DATA

- ☐ Weight data collected at LTPP site prior years. (2)
☐ Weight data from system averages this year. (3)
☒ Weight data from system averages prior years. (4)
☐ Weight data from historic W-4 Tables used. (5)
☐ Other: (6) _____

*** WEIGHT SCALE TYPE**

- ☒ WIM scale. (1)
☐ Static scale used for enforcement. (2)
☒ Static scale not used for enforcement. (3)
☐ Other: (4) _____

NAME OF PREPARER *Belton* PHONE# 515-239-1236

DATE PREPARED 6-30-10

rev. March 12, 2001

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SHEET 10 LIPP TRAFFIC DATA TRAFFIC VOLUME AND LOAD ESTIMATE UPDATE-NO SITE COUNT	*STATE ASSIGNED ID	0209
	*STATE CODE	19
	*SHRP SECTION ID	0200

1. ANNUAL TRAFFIC ESTIMATES

*YEAR	ESTIMATED TOTAL VEHICLES AADT (TWO-WAY)	ESTIMATED TOTAL TRUCK AADT (TWO-WAY)	ESTIMATED TOTAL VEHICLES AADT LIPP LANE	*ESTIMATED TOTAL TRUCKS AADT LIPP LANE	*ESTIMATED ESAL'S/YR LIPP LANE (1000'S)
1996	6100	789	2318	301	110

calculated by NCEO

2. METHOD FOR ESTIMATING TOTAL VEHICLE AADT (TWO-WAY)

- ☐ Growth factored last year's estimate. (6)
☐ Estimated based on volume counts at nearby locations. (3)
☒ Used computerized network analyses (4)
☐ Factored a single count taken this year at the LIPP site (1)
☐ Averaged multiple counts taken this year at the LIPP site. (2)
☐ Averaged and factored multiple count taken this year at the LIPP site. (5)
☐ Used flow maps (7)
☐ Other: (8) _____

3. METHOD FOR ESTIMATING TOTAL TRUCK AADT (TWO-WAY)

- ☐ Used system averages from counts taken this year. (6)
☐ Used count data from nearby sites. (3)
☐ Used count data from previous years at the LIPP site. (7)
☐ Used system averages from previous years. (8)
☒ Used computerized network analyses. (4)
☐ Used a single count taken this year at the LIPP site. (5)
☐ Factored a single count taken this year at the LIPP site (1)
☐ Averaged multiple counts taken this year at the LIPP site (2)
☐ Other: (9) _____

4. METHOD FOR ESTIMATING TOTAL VEHICLES LIPP LANE AADT

- ☒ System distribution factors. (2)
☐ Based on actual lane count data. (1)
☐ Other: (3) _____

*5. METHOD FOR ESTIMATING TOTAL TRUCKS, LIPP LANE, AADT

- ☒ System distribution factors. (2)
☐ Based on actual lane data count. (1)
☐ Other: (3) _____

*6. METHOD FOR ESTIMATING ESAL/YEAR IN LIPP LANE

- ☒ ESAL/Truck factor (1)
☐ ESAL/Vehicle class (2) (No. of classes) _____
☐ ESAL/Axle(3) Sing. _____ Tand _____ Tri _____
☐ Other: (4) _____

7. ESAL ESTIMATES - SOURCE OF DATA

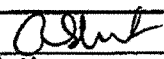
- ☐ Weight data collected at LIPP site prior years. (2)
☐ Weight data from system averages this year. (3)
☒ Weight data from system averages prior years. (4)
☐ Weight data from historic W-4 Tables used. (5)
☐ Other: (6) _____

8. WEIGHT SCALE TYPE

- ☒ WIM scale (1)
☐ Static scale used for enforcement. (2)
☐ Static scale not used for enforcement. (3)
☐ Other: (4) _____

NAME OF PREPARER

DATE PREPARED


 2-24-11

PHONE # 515-239-1236

rev. March 12, 2001

**SHEET 12
LTPP TRAFFIC DATA**

**CLASSIFICATION DATA
TRANSMITTAL FORM**

STATE ASSIGNED ID [_____]

STATE CODE [19]

SHRP SECTION ID. [~~0200~~] 190213

HIGHWAY RT. NO. (THIS SESSION) US H65 MILEPOST NO. (THIS SESSION) MP 81

LOCATION (THIS COUNT) MP 81

FILENAME C19SPS2.DC6 DISK/TAPE ID _____

BEGINNING DATE 2/13/96 BEGINNING TIME 14:00

ENDING DATE 2/29/96 ENDING TIME 23:00

COUNT DURATION 16 [] HOURS [x] DAYS [] MONTHS

VEHICLE CLASSIFICATION METHOD: FHWA X OTHER* _____ #BINS _____

* NOTE: IF NOT PREVIOUSLY PROVIDED TO SHRP, PLEASE ATTACH SHEET 6 DESCRIBING THE
VEHICLE CLASSIFICATION CATEGORIES AND ALSO ATTACH SHEET 7 DESCRIBING HOW
THE SHA WOULD CONVERT ITS CLASSIFICATION SCHEME TO THE FHWA 13 CLASS SYSTEM.

* IF OTHER IS SELECTED PROVIDE NAME OF SHA CLASSIFICATION SCHEME _____

TYPE OF AVC EQUIPMENT: PORTABLE _____ PERMANENT X

EQUIPMENT MAKE/MODEL # GK 6000

SENSOR TYPE PIEZO

ADJUSTMENT FACTORS FOR ESTIMATING AVERAGE ANNUAL VOLUMES
BY CLASSIFICATION.

GENERAL FACTORS AADT factors are included on attached sheet

CLASS SPECIFIC FACTORS (PROVIDED BY CLASS OR CLASS GROUP) _____

COMMENTS TO TEXT _____

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED

NAME OF PREPARER

P. C. Meraz

PHONE # (515)239-1526

DATE PREPARED _____

SHEET 12 LTPP TRAFFIC DATA CLASSIFICATION DATA TRANSMITTAL FORM	STATE ASSIGNED ID [____] STATE CODE [19] SHRP SECTION ID [0200] 0213
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HIGHWAY RT. NO. (THIS SESSION) **US H65** MILEPOST NO. (THIS SESSION) **MP 81**
LOCATION (THIS COUNT) **MP 81**

FILENAME **C19SPS2.E16** DISK/TAPE ID _____
BEGINNING DATE **3/1/96** BEGINNING TIME **00:00**
ENDING DATE **4/1/96** ENDING TIME **23:00**
COUNT DURATION **32** [] HOURS [x] DAYS [] MONTHS
VEHICLE CLASSIFICATION METHOD: FHWA **X** OTHER* _____ #BINS _____

* NOTE: IF NOT PREVIOUSLY PROVIDED TO SHRP, PLEASE ATTACH SHEET 6 DESCRIBING THE
VEHICLE CLASSIFICATION CATEGORIES AND ALSO ATTACH SHEET 7 DESCRIBING HOW
THE SHA WOULD CONVERT ITS CLASSIFICATION SCHEME TO THE FHWA 13 CLASS SYSTEM.
* IF OTHER IS SELECTED PROVIDE NAME OF SHA CLASSIFICATION SCHEME _____

TYPE OF AVC EQUIPMENT: PORTABLE _____ PERMANENT **X**
EQUIPMENT MAKE/MODEL # **GK 6000**
SENSOR TYPE **PIEZO**

ADJUSTMENT FACTORS FOR ESTIMATING AVERAGE ANNUAL VOLUMES
BY CLASSIFICATION.

GENERAL FACTORS **AADT factors are included on attached sheet**

CLASS SPECIFIC FACTORS (PROVIDED BY CLASS OR CLASS GROUP) _____

COMMENTS TO TEXT _____

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED

NAME OF PREPARER	P. C. Meraz	PHONE # (515)239-1526
DATE PREPARED _____		

**SHEET 12
LTPP TRAFFIC DATA**

**CLASSIFICATION DATA
TRANSMITTAL FORM**

STATE ASSIGNED ID [_____]

STATE CODE [19]

SHRP SECTION ID [~~0200~~] 0213

HIGHWAY RT. NO. (THIS SESSION) **US H65** MILEPOST NO. (THIS SESSION) **MP 81**

LOCATION (THIS COUNT) **MP 81**

FILENAME **C19SPS2.FL6**

DISK/TAPE ID _____

BEGINNING DATE **4/22/96**

BEGINNING TIME **02:00**

ENDING DATE **6/16/96**

ENDING TIME **22:00**

COUNT DURATION **56** [] HOURS [x] DAYS [] MONTHS

VEHICLE CLASSIFICATION METHOD: FHWA **X** OTHER* _____ #BINS _____

* NOTE: IF NOT PREVIOUSLY PROVIDED TO SHRP, PLEASE ATTACH SHEET 6 DESCRIBING THE
VEHICLE CLASSIFICATION CATEGORIES AND ALSO ATTACH SHEET 7 DESCRIBING HOW
THE SHA WOULD CONVERT ITS CLASSIFICATION SCHEME TO THE FHWA 13 CLASS SYSTEM.

* IF OTHER IS SELECTED PROVIDE NAME OF SHA CLASSIFICATION SCHEME _____

TYPE OF AVC EQUIPMENT: PORTABLE _____ PERMANENT **X**

EQUIPMENT MAKE/MODEL # **GK 6000**

SENSOR TYPE **PIEZO**

ADJUSTMENT FACTORS FOR ESTIMATING AVERAGE ANNUAL VOLUMES
BY CLASSIFICATION.

GENERAL FACTORS **AADT factors are included on attached sheet**

CLASS SPECIFIC FACTORS (PROVIDED BY CLASS OR CLASS GROUP) _____

COMMENTS TO TEXT _____

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED

NAME OF PREPARER

P. C. Meraz

PHONE # **(515)239-1526**

DATE PREPARED _____

**SHEET 12
LTPP TRAFFIC DATA**

**CLASSIFICATION DATA
TRANSMITTAL FORM**

STATE ASSIGNED ID []

STATE CODE [19]

SHRP SECTION ID [0200] 0213

HIGHWAY RT. NO. (THIS SESSION) **US H65** MILEPOST NO. (THIS SESSION) **MP 81**

LOCATION (THIS COUNT) **MP 81**

FILENAME **C19SPS2.HF6**

DISK/TAPE ID

BEGINNING DATE **6/16/96**

BEGINNING TIME **23:00**

ENDING DATE **7/12/96**

ENDING TIME **23:00**

COUNT DURATION **26** [] HOURS [x] DAYS [] MONTHS

VEHICLE CLASSIFICATION METHOD: FHWA **X** OTHER* #BINS

* NOTE: IF NOT PREVIOUSLY PROVIDED TO SHRP, PLEASE ATTACH SHEET 6 DESCRIBING THE
VEHICLE CLASSIFICATION CATEGORIES AND ALSO ATTACH SHEET 7 DESCRIBING HOW
THE SHA WOULD CONVERT ITS CLASSIFICATION SCHEME TO THE FHWA 13 CLASS SYSTEM.

* IF OTHER IS SELECTED PROVIDE NAME OF SHA CLASSIFICATION SCHEME

TYPE OF AVC EQUIPMENT: PORTABLE PERMANENT **X**

EQUIPMENT MAKE/MODEL # **GK 6000**

SENSOR TYPE **PIEZO**

ADJUSTMENT FACTORS FOR ESTIMATING AVERAGE ANNUAL VOLUMES
BY CLASSIFICATION.

GENERAL FACTORS **AADT factors are included on attached sheet**

CLASS SPECIFIC FACTORS (PROVIDED BY CLASS OR CLASS GROUP)

COMMENTS TO TEXT

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED

NAME OF PREPARER **P. C. Meraz**

PHONE # **(515)239-1526**

DATE PREPARED **AUG 3 1998**

SHEET 12 LTPP TRAFFIC DATA CLASSIFICATION DATA TRANSMITTAL FORM	STATE ASSIGNED ID []
	STATE CODE [19]
	SHRP SECTION ID [0200] 0213

HIGHWAY RT. NO. (THIS SESSION) **US H65** MILEPOST NO. (THIS SESSION) **MP 81**
LOCATION (THIS COUNT) **MP 81**

FILENAME **C19SPS2.JR6** DISK/TAPE ID _____
BEGINNING DATE **8/28/96** BEGINNING TIME **00:00**
ENDING DATE **9/26/96** ENDING TIME **00:00**
COUNT DURATION **28** [] HOURS [x] DAYS [] MONTHS
VEHICLE CLASSIFICATION METHOD: FHWA **X** OTHER* **#BINS**

* NOTE: IF NOT PREVIOUSLY PROVIDED TO SHRP, PLEASE ATTACH SHEET 6 DESCRIBING THE
VEHICLE CLASSIFICATION CATEGORIES AND ALSO ATTACH SHEET 7 DESCRIBING HOW
THE SHA WOULD CONVERT ITS CLASSIFICATION SCHEME TO THE FHWA 13 CLASS SYSTEM.
* IF OTHER IS SELECTED PROVIDE NAME OF SHA CLASSIFICATION SCHEME _____

TYPE OF AVC EQUIPMENT: PORTABLE _____ PERMANENT **X**
EQUIPMENT MAKE/MODEL # **GK 6000**
SENSOR TYPE **PIEZO**

ADJUSTMENT FACTORS FOR ESTIMATING AVERAGE ANNUAL VOLUMES
BY CLASSIFICATION.

GENERAL FACTORS **AADT factors are included on attached sheet**

CLASS SPECIFIC FACTORS (PROVIDED BY CLASS OR CLASS GROUP)

COMMENTS TO TEXT _____

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED

NAME OF PREPARER	P. C. Meraz	PHONE #	(515)239-1526
DATE PREPARED	AUG 3 1993		

SHEET 12 LTPP TRAFFIC DATA CLASSIFICATION DATA TRANSMITTAL FORM	STATE ASSIGNED ID []
	STATE CODE [19]
	SHRP SECTION ID [0200] 0213

HIGHWAY RT. NO. (THIS SESSION) **US H65** MILEPOST NO. (THIS SESSION) **MP 81**
LOCATION (THIS COUNT) **MP 81**

FILENAME **C19SPS2.LU6** DISK/TAPE ID _____
BEGINNING DATE **10/31/96** BEGINNING TIME **2:00**
ENDING DATE **11/13/96** ENDING TIME **19:00**
COUNT DURATION **13** [] HOURS [x] DAYS [] MONTHS
VEHICLE CLASSIFICATION METHOD: FHWA **X** OTHER* **#BINS**

* NOTE: IF NOT PREVIOUSLY PROVIDED TO SHRP, PLEASE ATTACH SHEET 6 DESCRIBING THE
VEHICLE CLASSIFICATION CATEGORIES AND ALSO ATTACH SHEET 7 DESCRIBING HOW
THE SHA WOULD CONVERT ITS CLASSIFICATION SCHEME TO THE FHWA 13 CLASS SYSTEM.
* IF OTHER IS SELECTED PROVIDE NAME OF SHA CLASSIFICATION SCHEME _____

TYPE OF AVC EQUIPMENT: PORTABLE _____ PERMANENT **X**
EQUIPMENT MAKE/MODEL # **GK 6000**
SENSOR TYPE **PIEZO**

ADJUSTMENT FACTORS FOR ESTIMATING AVERAGE ANNUAL VOLUMES
BY CLASSIFICATION.

GENERAL FACTORS **AADT factors are included on attached sheet**

CLASS SPECIFIC FACTORS (PROVIDED BY CLASS OR CLASS GROUP) _____

COMMENTS TO TEXT _____

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED

NAME OF PREPARER	P. C. Meraz	PHONE #	(515)239-1526
DATE PREPARED	AUG 3 1998		

SHEET 12 LTPP TRAFFIC DATA CLASSIFICATION DATA TRANSMITTAL FORM	STATE ASSIGNED ID []
	STATE CODE [19]
	SHRP SECTION ID [0200] 0213

HIGHWAY RT. NO. (THIS SESSION) **US H65** MILEPOST NO. (THIS SESSION) **MP 81**
LOCATION (THIS COUNT) **MP 81**

FILENAME **C19SPS2.MK6** DISK/TAPE ID
BEGINNING DATE **11/21/96** BEGINNING TIME **2:00**
ENDING DATE **1/2/97** ENDING TIME **00:00**
COUNT DURATION **42** [] HOURS [x] DAYS [] MONTHS
VEHICLE CLASSIFICATION METHOD: FHWA **X** OTHER* #BINS

* NOTE: IF NOT PREVIOUSLY PROVIDED TO SHRP, PLEASE ATTACH SHEET 6 DESCRIBING THE
VEHICLE CLASSIFICATION CATEGORIES AND ALSO ATTACH SHEET 7 DESCRIBING HOW
THE SHA WOULD CONVERT ITS CLASSIFICATION SCHEME TO THE FHWA 13 CLASS SYSTEM.
* IF OTHER IS SELECTED PROVIDE NAME OF SHA CLASSIFICATION SCHEME

TYPE OF AVC EQUIPMENT: PORTABLE PERMANENT **X**
EQUIPMENT MAKE/MODEL # **GK 6000**
SENSOR TYPE **PIEZO**

ADJUSTMENT FACTORS FOR ESTIMATING AVERAGE ANNUAL VOLUMES
BY CLASSIFICATION.

GENERAL FACTORS **AADT factors are included on attached sheet**

CLASS SPECIFIC FACTORS (PROVIDED BY CLASS OR CLASS GROUP)

COMMENTS TO TEXT

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED

NAME OF PREPARER	P. C. Meraz	PHONE #	(515)239-1526
DATE PREPARED	AUG 3 1998		

SHEET 13 LTPP TRAFFIC DATA VEHICLE WEIGHT DATA TRANSMITTAL FORM	STATE ASSIGNED ID [____]
	STATE CODE [19]
	SHRP SECTION ID [0200] 0213

HIGHWAY RT. NO. (THIS SESSION) US H65

MILEPOST NO. OR LOCATION (THIS SESSION) MP 81

FILENAME W19SPS2.DC6 DISK/TAPE ID _____

BEGINNING DATE 2/12/96 BEGINNING TIME 14:00

ENDING DATE 3/1/96 ENDING TIME 00:00

COUNT DURATION 18 [] HOURS [X] DAYS [] MONTHS

WEIGHT SCALE TYPE: PORT. WIM _____ PERM. WIM X OTHER _____

EQUIPMENT MAKE/MODEL # GK 6000

SENSOR TYPE PIEZO

NAME OF SHA CLASSIFICATION SCHEME: FHWA SCHEME F

METHOD OF CALIBRATION AND FREQUENCY CONTINUOUS AUTOCAL.

COMMENTS _____

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED

NAME OF PREPARER	P. C. Meraz	PHONE #	(515)239-1526
DATE PREPARED	_____		

SHEET 13 LTPP TRAFFIC DATA VEHICLE WEIGHT DATA TRANSMITTAL FORM	STATE ASSIGNED ID [____] STATE CODE [19] SHRP SECTION ID [0200] 0213
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HIGHWAY RT. NO. (THIS SESSION) US H65

MILEPOST NO. OR LOCATION (THIS SESSION) MP 81

FILENAME W19SPS2.E16 DISK/TAPE ID _____

BEGINNING DATE 3/1/96 BEGINNING TIME 00:00

ENDING DATE 4/2/96 ENDING TIME 00:00

COUNT DURATION 32 [] HOURS [X] DAYS [] MONTHS

WEIGHT SCALE TYPE: PORT. WIM _____ PERM. WIM X OTHER _____

EQUIPMENT MAKE/MODEL # GK 6000

SENSOR TYPE PIEZO

NAME OF SHA CLASSIFICATION SCHEME: FHWA SCHEME F

METHOD OF CALIBRATION AND FREQUENCY CONTINUOUS AUTOCAL.

COMMENTS _____

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED

NAME OF PREPARER	P. C. Meraz	PHONE #	(515)239-1526
DATE PREPARED	_____		

SHEET 13 LTPP TRAFFIC DATA VEHICLE WEIGHT DATA TRANSMITTAL FORM	STATE ASSIGNED ID [____] STATE CODE [19} SHRP SECTION ID [0200] 0213
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HIGHWAY RT. NO. (THIS SESSION) US H65

MILEPOST NO. OR LOCATION (THIS SESSION) MP 81

FILENAME W19SPS2.FL6 DISK/TAPE ID _____

BEGINNING DATE 4/22/96 BEGINNING TIME 02:00

ENDING DATE 6/16/96 ENDING TIME 23:00

COUNT DURATION 55 [] HOURS [X] DAYS [] MONTHS

WEIGHT SCALE TYPE: PORT. WIM _____ PERM. WIM X OTHER _____

EQUIPMENT MAKE/MODEL # GK 6000

SENSOR TYPE PIEZO

NAME OF SHA CLASSIFICATION SCHEME: FHWA SCHEME F

METHOD OF CALIBRATION AND FREQUENCY CONTINUOUS AUTOCAL.

COMMENTS _____

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED

NAME OF PREPARER	P. C. Meraz	PHONE #	(515)239-1526
DATE PREPARED	_____		

STATE_C ODE	SHRP	Site Info	YEAR_M ON_EST	R	AADT	TRUCK AADT	AADT GPS LANE	TRUCK AADT GPS LANE	ESAL's/Y R (X's 1000)	% TRAFFIC ON GPS LANE	% TRUCK TRAFFIC ON GPS LANE	% TRUCKS	% TRUCKS ON GPS LANE	ESAL'S/T RUCK
19	0200	U-65N 4	1995	E	4488	597	2031	270	94	45.3	45.2	13.3	13.3	1.0
19	0200	lanes	1996		6100	789	5185	670	245	85.0	84.9	12.9	12.9	1.0

Value calculated based on given Truck AADT GPS Lane and assumed ESAL's/TRUCK (based on 1995 values)