

SHEET 10 LTPP TRAFFIC DATA TRAFFIC VOLUME AND LOAD ESTIMATE UPDATE-NO SITE COUNT	*STATE ASSIGNED ID [_ _ _ _] *STATE CODE [_18_] *SHRP SECTION ID [_1037_]
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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)
2002	13948	1158	5802	388	172

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) __ Growth Factor _____

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

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

***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) _____

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 <u>Nancy Whiteford</u>	PHONE# _____	
DATE PREPARED <u>June 2009</u>	rev. March 12, 2001	

SHEET 10
LTPP TRAFFIC DATA

TRAFFIC VOLUME AND LOAD
ESTIMATE UPDATE-NO SITE COUNT

*STATE ASSIGNED ID

[_ _ _]

*STATE CODE

[18]

*SHRP SECTION ID

[1037]

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)
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See Attached Table.

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) G.F.

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

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

*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)

8. WEIGHT SCALE TYPE

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

ENTERED JUL 15 2009

NAME OF PREPARER

N. Whiteford

PHONE#

DATE PREPARED

7/15/09

rev. March 12, 2001

SHEET 10
LTPP TRAFFIC DATA

State Code	SHRP ID	Year	Estimated Total Vehicles AADT (two-way)	Estimated Total TRUCK AADT (two-way)	Estimated Total Vehicles AADT LTPP LANE	Estimated Total TRUCK AADT LTPP LANE	Estimated ESAL's/YR LTPP LANE (X's 1000)
18	1037	1991	8155	677	3393	227	101
18	1037	1993	8991	747	3740	250	111
18	1037	2001	13284	1103	5526	369	164
18	1037	2002	13948	1158	5802	388	172

SHEET 12 LTPP TRAFFIC DATA CLASSIFICATION DATA TRANSMITTAL FORM	• STATE ASSIGNED CODE [0660] OLD 0627
	• STATE CODE [18]
	• SHRP SECTION ID [1037]

HIGHWAY RT (THIS SESSION): SR 66 MILEPOST NO. (THIS SESSION):
 LOCATION (THIS COUNT): ON SR 66 10.03 MI. E. OF SR 165

FILENAME: C181037.G1C

CD/R ID: INDOT LTPP 1999 & 2000

BEGINNING DATE: 01/05/02

BEGINNING TIME: 00:00

ENDING DATE: 31/05/02

ENDING TIME: 24:00

COUNT DURATION ONE (1) [] HOURS [] DAYS [X] 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.

TYPE OF AVC EQUIPMENT: PORTABLE _____ PERMANENT ___X___

EQUIPMENT MAKE/MODEL #: INTERNATIONAL ROAD DYNAMICS

SENSOR TYPE: LOOPS, DYNAX, BENDING PLATE

ADJUSTMENT FACTORS FOR ESTIMATING AVERAGE ANNUAL VOLUMES BY CLASSIFICATIONS.
 GENERAL FACTORS

CLASS SPECIFIC FACTORS (PROVIDE BY CLASS OR CLASS GROUPS)

COMMENTS TO TEXT:
 NO WEIGHTS RECORDED

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED.

NAME OF PREPARER: PHILIP ZURAWSKI

PHONE: (317) 232-5463

DATE PREPARED: 15/08/02

SHEET 12
LTPP TRAFFIC DATA

CLASSIFICATION DATA
TRANSMITTAL FORM

- STATE ASSIGNED CODE [0660]
OLD 0627
- STATE CODE [18]
- SHRP SECTION ID [1037]

HIGHWAY RT (THIS SESSION): SR 66 MILEPOST NO. (THIS SESSION):
LOCATION (THIS COUNT): ON SR 66 10.03 MI. E. OF SR 165

FILENAME: C181037.H1C

CD/R ID: INDOT LTPP 1999 & 2000

BEGINNING DATE: 01/06/02

BEGINNING TIME: 00:00

ENDING DATE: 30/06/02

ENDING TIME: 24:00

COUNT DURATION ONE (1) [] HOURS [] DAYS [X] MONTHS

VEHICLE CLASSIFICATION METHOD: FHWA ___X___ OTHER _____ #BINS _____

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SHEET 7 DESCRIBING HOW THE SHA WOULD CONVERT ITS CLASSIFICATION
SCHEME TO THE FHWA 13 CLASS SYSTEM.

TYPE OF AVC EQUIPMENT: PORTABLE _____ PERMANENT ___X___

EQUIPMENT MAKE/MODEL #: INTERNATIONAL ROAD DYNAMICS

SENSOR TYPE: LOOPS, DYNAX, BENDING PLATE

ADJUSTMENT FACTORS FOR ESTIMATING AVERAGE ANNUAL VOLUMES BY
CLASSIFICATIONS.
GENERAL FACTORS

CLASS SPECIFIC FACTORS (PROVIDE BY CLASS OR CLASS GROUPS)

COMMENTS TO TEXT:
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NAME OF PREPARER: PHILIP ZURAWSKI

PHONE: (317) 232-5463

DATE PREPARED: 20/08/02

SHEET 12
LTPP TRAFFIC DATA

CLASSIFICATION DATA
TRANSMITTAL FORM

- STATE ASSIGNED CODE [0660]
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FILENAME: C181037.K1C

CD/R ID: INDOT LTPP 1999 & 2000

BEGINNING DATE: 01/09/02

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EQUIPMENT MAKE/MODEL #: INTERNATIONAL ROAD DYNAMICS

SENSOR TYPE: LOOPS, DYNAX, BENDING PLATE

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COMMENTS TO TEXT:
WEIGHTS APPEAR HIGH

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED.

NAME OF PREPARER: PHILIP ZURAWSKI

PHONE: (317) 232-5463

DATE PREPARED: 28/01/03

SHEET 12 LTPP TRAFFIC DATA CLASSIFICATION DATA TRANSMITTAL FORM	<ul style="list-style-type: none"> STATE ASSIGNED CODE [0660] OLD 0627 STATE CODE [18] SHRP SECTION ID [1037]
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HIGHWAY RT (THIS SESSION): SR 66 MILEPOST NO. (THIS SESSION):
 LOCATION (THIS COUNT): ON SR 66 10.03 MI. E. OF SR 165

FILENAME: C181037.L1C

CD/R ID: INDOT LTPP 1999 & 2000

BEGINNING DATE: 01/10/02

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VEHICLE CLASSIFICATION METHOD: FHWA ___X___ OTHER _____ #BINS _____

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TYPE OF AVC EQUIPMENT: PORTABLE _____ PERMANENT ___X___

EQUIPMENT MAKE/MODEL #: INTERNATIONAL ROAD DYNAMICS

SENSOR TYPE: LOOPS, DYNAX, BENDING PLATE

ADJUSTMENT FACTORS FOR ESTIMATING AVERAGE ANNUAL VOLUMES BY CLASSIFICATIONS.
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NAME OF PREPARER: PHILIP ZURAWSKI

PHONE: (317) 232-5463

DATE PREPARED: 31/01/03

SHEET 12 LTPP TRAFFIC DATA CLASSIFICATION DATA TRANSMITTAL FORM	• STATE ASSIGNED CODE [0660] OLD 0627
	• STATE CODE [18]
	• SHRP SECTION ID [1037]

HIGHWAY RT (THIS SESSION): SR 66 MILEPOST NO. (THIS SESSION):
 LOCATION (THIS COUNT): ON SR 66 10.03 MI. E. OF SR 165

FILENAME: C181037.M1C

CD/R ID: INDOT LTPP 1999 & 2000

BEGINNING DATE: 01/11/02

BEGINNING TIME: 00:00

ENDING DATE: 30/11/02

ENDING TIME: 24:00

COUNT DURATION ONE (1) [] HOURS [] DAYS [X] MONTHS

VEHICLE CLASSIFICATION METHOD: FHWA ___X___ OTHER _____ #BINS _____

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SENSOR TYPE: LOOPS, DYNAX, BENDING PLATE

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COMMENTS TO TEXT:
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NAME OF PREPARER: PHILIP ZURAWSKI

PHONE: (317) 232-5463

DATE PREPARED: 31/12/02

SHEET 12 LTPP TRAFFIC DATA CLASSIFICATION DATA TRANSMITTAL FORM	• STATE ASSIGNED CODE [0660] OLD 0627
	• STATE CODE [18]
	• SHRP SECTION ID [1037]

HIGHWAY RT (THIS SESSION): SR 66 MILEPOST NO. (THIS SESSION):
 LOCATION (THIS COUNT): ON SR 66 10.03 MI. E. OF SR 165

FILENAME: C181037.N1C

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 GENERAL FACTORS

CLASS SPECIFIC FACTORS (PROVIDE BY CLASS OR CLASS GROUPS)

COMMENTS TO TEXT:
 WEIGHTS APPEAR HIGH

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED.

NAME OF PREPARER: PHILIP ZURAWSKI

PHONE: (317) 232-5463

DATE PREPARED: 23/01/03

SHEET 13 LTPP TRAFFIC DATA VEHICLE WEIGHT DATA TRANSMITTAL FORM	• STATE ASSIGNED CODE [0660] OLD 0627
	• STATE CODE [18]
	• SHRP SECTION ID [1037]

HIGHWAY RT. NO. (THIS SESSION): SR 66

LOCATION (THIS COUNT): ON SR 66 10.03 MI. N. OF SR 165

FILENAME: W181037.G1C

CD/R ID: INDOT LTPP 1999 & 2000

BEGINNING DATE: 01/05/02

BEGINNING TIME: 00:00

ENDING DATE: 31/05/02

ENDING TIME: 24:00

COUNT DURATION ONE (1) ☐ HOURS ☐ DAYS ☒ MONTHS
 WEIGHT SCALE TYPE: PORT. WIM _____ PERM. WIM ☒ OTHER _____

EQUIPMENT MAKE/MODEL #: INTERNATIONAL ROAD DYNAMICS

SENSOR TYPE: LOOPS, DYNAX, BENDING PLATE

COMMENTS TO TEXT:
 NO WEIGHTS RECORDED

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED.

NAME OF PREPARER: PHILIP ZURAWSKI PHONE: (317) 232-5463 DATE PREPARED: 15/08/02

SHEET 13
LTPP TRAFFIC DATA

VEHICLE WEIGHT DATA
TRANSMITTAL FORM

- STATE ASSIGNED CODE [0660]
OLD 0627
- STATE CODE [18]
- SHRP SECTION ID [1037]

HIGHWAY RT. NO. (THIS SESSION): SR 66

LOCATION (THIS COUNT): ON SR 66 10.03 MI. N. OF SR 165

FILENAME: W181037.H1C

CD/R ID: INDOT LTPP 1999 & 2000

BEGINNING DATE: 01/06/02

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ENDING DATE: 30/06/02

ENDING TIME: 24:00

COUNT DURATION ONE (1) [] HOURS [] DAYS [X] MONTHS

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

EQUIPMENT MAKE/MODEL #: INTERNATIONAL ROAD DYNAMICS

SENSOR TYPE: LOOPS, DYNAX, BENDING PLATE

COMMENTS TO TEXT:

NO WEIGHTS RECORDED

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED.

NAME OF PREPARER: PHILIP ZURAWSKI PHONE: (317) 232-5463

DATE PREPARED: 20/08/02

SHEET 13
LTPP TRAFFIC DATA

VEHICLE WEIGHT DATA
TRANSMITTAL FORM

- STATE ASSIGNED CODE [0660]
OLD 0627
- STATE CODE [18]
- SHRP SECTION ID [1037]

HIGHWAY RT. NO. (THIS SESSION): SR 66

LOCATION (THIS COUNT): ON SR 66 10.03 MI. N. OF SR 165

FILENAME: W181037.K1C

CD/R ID: INDOT LTPP 1999 & 2000

BEGINNING DATE: 01/09/02

BEGINNING TIME: 00:00

ENDING DATE: 30/09/02

ENDING TIME: 24:00

COUNT DURATION ONE (1) ☐ HOURS ☐ DAYS ☒ MONTHS

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

EQUIPMENT MAKE/MODEL #: INTERNATIONAL ROAD DYNAMICS

SENSOR TYPE: LOOPS, DYNAX, BENDING PLATE

COMMENTS TO TEXT:

WEIGHTS APPEAR HIGH

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NAME OF PREPARER: PHILIP ZURAWSKI PHONE: (317) 232-5463

DATE PREPARED: 28/01/03

SHEET 13
LTPP TRAFFIC DATA

VEHICLE WEIGHT DATA
TRANSMITTAL FORM

- STATE ASSIGNED CODE [0660]
OLD 0627
- STATE CODE [18]
- SHRP SECTION ID [1037]

HIGHWAY RT. NO. (THIS SESSION): SR 66

LOCATION (THIS COUNT): ON SR 66 10.03 MI. N. OF SR 165

FILENAME: W181037.L1C

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BEGINNING DATE: 01/10/02

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COUNT DURATION ONE (1) ☐ HOURS ☐ DAYS ☒ MONTHS

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

EQUIPMENT MAKE/MODEL #: INTERNATIONAL ROAD DYNAMICS

SENSOR TYPE: LOOPS, DYNAX, BENDING PLATE

COMMENTS TO TEXT:

WEIGHTS APPEAR HIGH

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED.

NAME OF PREPARER: PHILIP ZURAWSKI PHONE: (317) 232-5463

DATE PREPARED: 31/01/03

SHEET 13 LTPP TRAFFIC DATA VEHICLE WEIGHT DATA TRANSMITTAL FORM	• STATE ASSIGNED CODE [0660] OLD 0627
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HIGHWAY RT (THIS SESSION): SR 66 MILEPOST NO. (THIS SESSION):

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COUNT DURATION ONE (1) [] HOURS [] DAYS [X] 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.

TYPE OF AVC EQUIPMENT: PORTABLE _____ PERMANENT __X__

EQUIPMENT MAKE/MODEL #: INTERNATIONAL ROAD DYNAMICS

SENSOR TYPE: LOOPS, DYNAX, BENDING PLATE

ADJUSTMENT FACTORS FOR ESTIMATING AVERAGE ANNUAL VOLUMES BY CLASSIFICATIONS.

GENERAL FACTORS

CLASS SPECIFIC FACTORS (PROVIDE BY CLASS OR CLASS GROUPS)

COMMENTS TO TEXT:

WEIGHTS APPEAR HIGH

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED.

NAME OF PREPARER: PHILIP ZURAWSKI

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SHEET 13 LTPP TRAFFIC DATA VEHICLE WEIGHT DATA TRANSMITTAL FORM	<ul style="list-style-type: none"> STATE ASSIGNED CODE [0660] OLD 0627 STATE CODE [18] SHRP SECTION ID [1037]
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HIGHWAY RT (THIS SESSION): SR 66 MILEPOST NO. (THIS SESSION):

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TYPE OF AVC EQUIPMENT: PORTABLE _____ PERMANENT X

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NAME OF PREPARER: PHILIP ZURAWSKI DATE PREPARED: 23/01/03	PHONE: (317) 232-5463
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