

SHEET 12
LTPP TRAFFIC DATA

CLASSIFICATION DATA
TRANSMITTAL FORM

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

0 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. C1F

CD/R ID: INDOT LTPP 1999 & 2000

BEGINNING DATE: 01/01/05

BEGINNING TIME: 00:00

ENDING DATE: 31/01/05

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:

CLASS 0-1%; CLASS 2-51%; CLASS 3-36%; CLASS 9-6%

NO DATA AVAILABLE: 27/01

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED.

NAME OF PREPARER: PHILIP ZURAWSKI

PHONE: (317) 232-5463

DATE PREPARED: 28/02/05

SHEET 12
LTPP TRAFFIC DATA

CLASSIFICATION DATA
TRANSMITTAL FORM

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

0HIGHWAY RT (THIS SESSION): SR 66 MILEPOST NO. (THIS SESSION):
LOCATION (THIS COUNT): ON SR 66 10.03 MI. E. OF SR 165

FILENAME: C181037. D1F

CD/R ID: INDOT LTPP 1999 & 2000

BEGINNING DATE: 01/02/05

BEGINNING TIME: 00:00

ENDING DATE: 28/02/05

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
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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:

CLASS 0-1%; CLASS 2-51%; CLASS 3-35%; CLASS 9-7%

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED.

NAME OF PREPARER: PHILIP ZURAWSKI

PHONE: (317) 232-5463

DATE PREPARED: 20/04/05

SHEET 12
LTPP TRAFFIC DATA

CLASSIFICATION DATA
TRANSMITTAL FORM

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

0HIGHWAY RT (THIS SESSION): SR 66 MILEPOST NO. (THIS SESSION):
LOCATION (THIS COUNT): ON SR 66 10.03 MI. E. OF SR 165

FILENAME: C181037. E1F

CD/R ID: INDOT LTPP 1999 & 2000

BEGINNING DATE: 01/03/05

BEGINNING TIME: 00:00

ENDING DATE: 31/03/05

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:

CLASS 0-1%; CLASS 2-52%; CLASS 3-34%; CLASS 9-7%

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED.

NAME OF PREPARER: PHILIP ZURAWSKI

PHONE: (317) 232-5463

DATE PREPARED: 20/04/05

SHEET 12
LTPP TRAFFIC DATA

CLASSIFICATION DATA
TRANSMITTAL FORM

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

0HIGHWAY RT (THIS SESSION): SR 66 MILEPOST NO. (THIS SESSION):
LOCATION (THIS COUNT): ON SR 66 10.03 MI. E. OF SR 165

FILENAME: C181037. F1F

CD/R ID: INDOT LTPP 1999 & 2000

BEGINNING DATE: 01/04/05

BEGINNING TIME: 00:00

ENDING DATE: 30/04/05

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
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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:

CLASS 0-1%; CLASS 2-51%; CLASS 3-35%; CLASS 9-6%

NO DATA AVAILABLE 20-26/04

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED.

NAME OF PREPARER: PHILIP ZURAWSKI

PHONE: (317) 232-5463

DATE PREPARED: 16/05/05

SHEET 12
LTPP TRAFFIC DATA

CLASSIFICATION DATA
TRANSMITTAL FORM

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

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

FILENAME: C181037. G1F

CD/R ID: INDOT LTPP 1999 & 2000

BEGINNING DATE: 01/05/05

BEGINNING TIME: 00:00

ENDING DATE: 31/05/05

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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:

CLASS 0-1%; CLASS 2-52%; CLASS 3-34%; CLASS 9-6%

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED.

NAME OF PREPARER: PHILIP ZURAWSKI

PHONE: (317) 232-5463

DATE PREPARED: 10/06/05

SHEET 12
LTPP TRAFFIC DATA

CLASSIFICATION DATA
TRANSMITTAL FORM

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

0 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. H1F

CD/R ID: INDOT LTPP 1999 & 2000

BEGINNING DATE: 01/06/05

BEGINNING TIME: 00:00

ENDING DATE: 29/06/05

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:

CLASS 0-1%; CLASS 2-51%; CLASS 3-34%; CLASS 9-6%

NO DATA AVAILABLE: 30/05

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED.

NAME OF PREPARER: PHILIP ZURAWSKI

PHONE: (317) 232-5463

DATE PREPARED: 11/07/05

SHEET 12
LTPP TRAFFIC DATA

CLASSIFICATION DATA
TRANSMITTAL FORM

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

0HIGHWAY RT (THIS SESSION): SR 66 MILEPOST NO. (THIS SESSION):
LOCATION (THIS COUNT): ON SR 66 10.03 MI. E. OF SR 165

FILENAME: C181037. IIF

CD/R ID: INDOT LTPP 1999 & 2000

BEGINNING DATE: 19/07/05

BEGINNING TIME: 00:00

ENDING DATE: 31/07/05

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:

CLASS 0-1%; CLASS 2-50%; CLASS 3-35%; CLASS 9-6%

NO DATA AVAILABLE: 1-18/07

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED.

NAME OF PREPARER: PHILIP ZURAWSKI

PHONE: (317) 232-5463

DATE PREPARED: 29/08/05

SHEET 12
LTPP TRAFFIC DATA

CLASSIFICATION DATA
TRANSMITTAL FORM

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

0HIGHWAY RT (THIS SESSION): SR 66 MILEPOST NO. (THIS SESSION):
LOCATION (THIS COUNT): ON SR 66 10.03 MI. E. OF SR 165

FILENAME: C181037. J1F

CD/R ID: INDOT LTPP 1999 & 2000

BEGINNING DATE: 01/08/05

BEGINNING TIME: 00:00

ENDING DATE: 31/08/05

ENDING TIME: 24:00

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VEHICLE CLASSIFICATION METHOD: FHWA ___X___ OTHER _____ #BINS _____

NOTE: IF NOT PREVIOUSLY PROVIDED TO SHRP, PLEASE ATTACH SHEET 6
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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:

CLASS 0-5%; CLASS 2-49%; CLASS 3-33%; CLASS 9-6%

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED.

NAME OF PREPARER: PHILIP ZURAWSKI

PHONE: (317) 232-5463

DATE PREPARED: 19/09/05

SHEET 12
LTPP TRAFFIC DATA

CLASSIFICATION DATA
TRANSMITTAL FORM

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

0HIGHWAY RT (THIS SESSION): SR 66 MILEPOST NO. (THIS SESSION):
LOCATION (THIS COUNT): ON SR 66 10.03 MI. E. OF SR 165

FILENAME: C181037. K1F

CD/R ID: INDOT LTPP 1999 & 2000

BEGINNING DATE: 01/09/05

BEGINNING TIME: 00:00

ENDING DATE: 30/09/05

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
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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:

CLASS 0-1%; CLASS 2-52%; CLASS 3-33%; CLASS 9-7%

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED.

NAME OF PREPARER: PHILIP ZURAWSKI

PHONE: (317) 232-5463

DATE PREPARED: 19/10/05

SHEET 12
LTPP TRAFFIC DATA

CLASSIFICATION DATA
TRANSMITTAL FORM

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

0HIGHWAY RT (THIS SESSION): SR 66 MILEPOST NO. (THIS SESSION):
LOCATION (THIS COUNT): ON SR 66 10.03 MI. E. OF SR 165

FILENAME: C181037. L1F

CD/R ID: INDOT LTPP 1999 & 2000

BEGINNING DATE: 01/10/05

BEGINNING TIME: 00:00

ENDING DATE: 31/10/05

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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:

CLASS 0-23%; CLASS 2-41%; CLASS 3-26%; CLASS 9-5%

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED.

NAME OF PREPARER: PHILIP ZURAWSKI

PHONE: (317) 232-5463

DATE PREPARED: 16/11/05

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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0HIGHWAY RT (THIS SESSION): SR 66 MILEPOST NO. (THIS SESSION):
 LOCATION (THIS COUNT): ON SR 66 10.03 MI. E. OF SR 165

FILENAME: C181037. M1F CD/R ID: INDOT LTPP 1999 & 2000
 BEGINNING DATE: 01/11/05 BEGINNING TIME: 00:00
 ENDING DATE: 30/11/05 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:
 CLASS 0-55%; CLASS 2-25%; CLASS 3-17%; CLASS 9-0%

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED.

NAME OF PREPARER: PHILIP ZURAWSKI DATE PREPARED: 19/12/05	PHONE: (317) 232-5463
--	-----------------------

SHEET 12
LTPP TRAFFIC DATA

CLASSIFICATION DATA
TRANSMITTAL FORM

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

0 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. N1F

CD/R ID: INDOT LTPP 1999 & 2000

BEGINNING DATE: 01/12/05

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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:

CLASS 0-31%; CLASS 2-35%; CLASS 3-25%; CLASS 9-4%

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED.

NAME OF PREPARER: PHILIP ZURAWSKI

PHONE: (317) 232-5463

DATE PREPARED: 12/01/06

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 (THIS SESSION): SR 66 MILEPOST NO. (THIS SESSION):

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

FILENAME: W181037. C1F

CD/R ID: INDOT LTPP 1999 & 2000

BEGINNING DATE: 01/01/05

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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 LOW

NO DATA AVAILABLE: 26/01

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED.

NAME OF PREPARER: PHILIP ZURAWSKI

PHONE: (317) 232-5463

DATE PREPARED: 01/03/05

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 (THIS SESSION): SR 66 MILEPOST NO. (THIS SESSION):

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

FILENAME: W181037. D1F

CD/R ID: INDOT LTPP 1999 & 2000

BEGINNING DATE: 01/02/05

BEGINNING TIME: 00:00

ENDING DATE: 28/02/05

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:
WEIGHTS APPEAR LOW

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED.

NAME OF PREPARER: PHILIP ZURAWSKI

PHONE: (317) 232-5463

DATE PREPARED: 20/04/05

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 (THIS SESSION): SR 66 MILEPOST NO. (THIS SESSION):

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

FILENAME: W181037. E1F

CD/R ID: INDOT LTPP 1999 & 2000

BEGINNING DATE: 01/03/05

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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 LOW

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED.

NAME OF PREPARER: PHILIP ZURAWSKI DATE PREPARED: 20/04/05	PHONE: (317) 232-5463
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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 (THIS SESSION): SR 66 MILEPOST NO. (THIS SESSION):

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

FILENAME: W181037. F1F

CD/R ID: INDOT LTPP 1999 & 2000

BEGINNING DATE: 01/04/05

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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 LOW

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED.

NAME OF PREPARER: PHILIP ZURAWSKI DATE PREPARED: 16/05/05	PHONE: (317) 232-5463
--	-----------------------

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 (THIS SESSION): SR 66 MILEPOST NO. (THIS SESSION):

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

FILENAME: W181037. G1F

CD/R ID: INDOT LTPP 1999 & 2000

BEGINNING DATE: 01/05/05

BEGINNING TIME: 00:00

ENDING DATE: 31/05/05

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:

WEIGHTS APPEAR LOW

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED.

NAME OF PREPARER: PHILIP ZURAWSKI

PHONE: (317) 232-5463

DATE PREPARED: 10/06/05

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 (THIS SESSION): SR 66 MILEPOST NO. (THIS SESSION):

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

FILENAME: W181037. H1F

CD/R ID: INDOT LTPP 1999 & 2000

BEGINNING DATE: 01/06/05

BEGINNING TIME: 00:00

ENDING DATE: 29/06/05

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:
WEIGHTS APPEAR LOW

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED.

NAME OF PREPARER: PHILIP ZURAWSKI

PHONE: (317) 232-5463

DATE PREPARED: 12/07/05

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 (THIS SESSION): SR 66 MILEPOST NO. (THIS SESSION):

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

FILENAME: W181037. IIF

CD/R ID: INDOT LTPP 1999 & 2000

BEGINNING DATE: 19/07/05

BEGINNING TIME: 00:00

ENDING DATE: 31/07/05

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:

WEIGHTS APPEAR LOW

NO DATA AVAILABLE: 1-18/07

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED.

NAME OF PREPARER: PHILIP ZURAWSKI

PHONE: (317) 232-5463

DATE PREPARED: 30/08/05

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 (THIS SESSION): SR 66 MILEPOST NO. (THIS SESSION):

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

FILENAME: W181037. J1F

CD/R ID: INDOT LTPP 1999 & 2000

BEGINNING DATE: 01/08/05

BEGINNING TIME: 00:00

ENDING DATE: 31/08/05

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:
WEIGHTS APPEAR LOW

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED.

NAME OF PREPARER: PHILIP ZURAWSKI

PHONE: (317) 232-5463

DATE PREPARED: 19/09/05

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 (THIS SESSION): SR 66 MILEPOST NO. (THIS SESSION):

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

FILENAME: W181037. K1F

CD/R ID: INDOT LTPP 1999 & 2000

BEGINNING DATE: 01/09/05

BEGINNING TIME: 00:00

ENDING DATE: 30/09/05

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:
WEIGHTS APPEAR LOW

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED.

NAME OF PREPARER: PHILIP ZURAWSKI

PHONE: (317) 232-5463

DATE PREPARED: 19/10/05

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 (THIS SESSION): SR 66 MILEPOST NO. (THIS SESSION):

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

FILENAME: W181037. L1F

CD/R ID: INDOT LTPP 1999 & 2000

BEGINNING DATE: 01/10/05

BEGINNING TIME: 00:00

ENDING DATE: 31/10/05

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:
WEIGHTS APPEAR LOW

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED.

NAME OF PREPARER: PHILIP ZURAWSKI

PHONE: (317) 232-5463

DATE PREPARED: 16/11/05

SHEET 13 LTPP TRAFFIC DATA	<ul style="list-style-type: none"> STATE ASSIGNED CODE [0660] OLD 0627
VEHICLE WEIGHT DATA TRANSMITTAL FORM	<ul style="list-style-type: none"> 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: W181037. M1F

CD/R ID: INDOT LTPP 1999 & 2000

BEGINNING DATE: 01/11/05

BEGINNING TIME: 00:00

ENDING DATE: 30/11/05

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:
WEIGHTS APPEAR LOW

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED.

NAME OF PREPARER: PHILIP ZURAWSKI	PHONE: (317) 232-5463
DATE PREPARED: 19/12/05	

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 (THIS SESSION): SR 66 MILEPOST NO. (THIS SESSION):

LOCATION (THIS COUNT): ON SR 66 10.03 ML. E. OF SR 165

FILENAME: W181037. N1F

CD/R ID: INDOT LTPP 1999 & 2000

BEGINNING DATE: 01/12/05

BEGINNING TIME: 00:00

ENDING DATE: 31/12/05

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:
WEIGHTS APPEAR LOW

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED.

NAME OF PREPARER: PHILIP ZURAWSKI

PHONE: (317) 232-5463

DATE PREPARED: 12/01/06

STATION 6600

LTPP HARDWARE / SOFTWARE CHANGES, REPAIRS AND MODIFICATIONS

SHEET 15 LTPP TRAFFIC DATA LOG OF CHANGE AT LTPP TEST LOCATIONS WITH PERMANENT AVC OR WIM	*STATE ASSIGNED ID { }
	*STATE CODE {18}
	*SHRP SECTION ID {1037}

LOCATION ON SR 66 3.0 MI W OF SR 161
MP# 47.7

TYPE EQUIPMENT
MODEL #

PERMANENT WIM
IRD 1067

DATE OF CHANGE	TIME OF CHANGE	DESCRIPTION OF CHANGE	PERSON MAKING CHANGE	PHONE NUMBER	NEW EQUIPMENT SERIAL NUMBER
01-27-05	1530	reset modem	Jeff Wourms	317-694-4224	N/A

revised November 11, 1999

LTPP HARDWARE / SOFTWARE CHANGES, REPAIRS AND MODIFICATIONS

STATION 6600

SHEET 15 LTPP TRAFFIC DATA LOG OF CHANGE AT LTPP TEST LOCATIONS WITH PERMANENT AVC OR WIM	*STATE ASSIGNED ID { }
	*STATE CODE {18}
	*SHRP SECTION ID {1037}

LOCATION ON SR 66 3.0 MI W OF SR 161
MP# 47.7

TYPE EQUIPMENT
MODEL #

PERMANENT WIM
IRD 1067

DATE OF CHANGE	TIME OF CHANGE	DESCRIPTION OF CHANGE	PERSON MAKING CHANGE	PHONE NUMBER	NEW EQUIPMENT SERIAL NUMBER
02-01-05	1600	Reset modem.	Jeff Wourms	317-694-4224	N/A

revised November 11, 1999

LTPP HARDWARE / SOFTWARE CHANGES, REPAIRS AND MODIFICATIONS

STATION 6600

SHEET 15 LTPP TRAFFIC DATA LOG OF CHANGE AT LTPP TEST LOCATIONS WITH PERMANENT AVC OR WIM	*STATE ASSIGNED ID { }
	*STATE CODE {18}
	*SHRP SECTION ID {1037}

LOCATION ON SR 66 3.0 MI W OF SR 161
MP# 47.7

TYPE EQUIPMENT
MODEL #

PERMANENT WIM
IRD 1067

DATE OF CHANGE	TIME OF CHANGE	DESCRIPTION OF CHANGE	PERSON MAKING CHANGE	PHONE NUMBER	NEW EQUIPMENT SERIAL NUMBER
04-26-05	1500	Reported bad telephone line.	Jeff Wourms	317-694-4224	N/A

revised November 11, 1999

LTPP HARDWARE / SOFTWARE CHANGES, REPAIRS AND MODIFICATIONS

STATION 6600

SHEET 15 LTPP TRAFFIC DATA LOG OF CHANGE AT LTPP TEST LOCATIONS WITH PERMANENT AVC OR WIM	*STATE ASSIGNED ID { }
	*STATE CODE {18}
	*SHRP SECTION ID {1037}

LOCATION ON SR 66 3.0 MI W OF SR 161
MP# 47.7

TYPE EQUIPMENT
MODEL #

PERMANENT WIM
IRD 1067

DATE OF CHANGE	TIME OF CHANGE	DESCRIPTION OF CHANGE	PERSON MAKING CHANGE	PHONE NUMBER	NEW EQUIPMENT SERIAL NUMBER
07-19-05	1700	Reinstalled WIM.	Jeff Wourms	317-694-4224	N/A

revised November 11, 1999

LTPP HARDWARE / SOFTWARE CHANGES, REPAIRS AND MODIFICATIONS

STATION 6600

SHEET 15 LTPP TRAFFIC DATA	*STATE ASSIGNED ID { }
LOG OF CHANGE AT LTPP TEST LOCATIONS WITH PERMANENT AVC OR WIM	*STATE CODE {18}
	*SHRP SECTION ID {1037}

LOCATION ON SR 66 3.0 MI W OF SR 161
MP# 47.7

TYPE EQUIPMENT
MODEL #

PERMANENT WIM
IRD 1067

DATE OF CHANGE	TIME OF CHANGE	DESCRIPTION OF CHANGE	PERSON MAKING CHANGE	PHONE NUMBER	NEW EQUIPMENT SERIAL NUMBER
06-06-05	1600	Reset modem, cleaned WIM cards and			
		installed modem timer.	Jeff Wourms	317-694-4224	N/A

revised November 11, 1999

LTPP HARDWARE / SOFTWARE CHANGES, REPAIRS AND MODIFICATIONS

STATION 6600

SHEET 15 LTPP TRAFFIC DATA LOG OF CHANGE AT LTPP TEST LOCATIONS WITH PERMANENT AVC OR WIM	*STATE ASSIGNED ID	{ }
	*STATE CODE	{18}
	*SHRP SECTION ID	{1037}

LOCATION ON SR 66 3.0 MI W OF SR 161
MP# 47.7

TYPE EQUIPMENT
MODEL #

PERMANENT WIM
IRD 1067

DATE OF CHANGE	TIME OF CHANGE	DESCRIPTION OF CHANGE	PERSON MAKING CHANGE	PHONE NUMBER	NEW EQUIPMENT SERIAL NUMBER
11-30-05	1300	Adjusted Loop 6 sensitivity.	Jeff Wourms	317-694-4224	N/A

revised November 11, 1999

LTPP HARDWARE / SOFTWARE CHANGES, REPAIRS AND MODIFICATIONS

STATION 6600

SHEET 15 LTPP TRAFFIC DATA LOG OF CHANGE AT LTPP TEST LOCATIONS WITH PERMANENT AVC OR WIM	*STATE ASSIGNED ID	{ }
	*STATE CODE	{18}
	*SHRP SECTION ID	{1037}

LOCATION ON SR 66 3.0 MI W OF SR 161
MP# 47.7

TYPE EQUIPMENT
MODEL #

PERMANENT WIM
IRD 1067

DATE OF CHANGE	TIME OF CHANGE	DESCRIPTION OF CHANGE	PERSON MAKING CHANGE	PHONE NUMBER	NEW EQUIPMENT SERIAL NUMBER
12-13-05	1500	Respliced L6.	Jeff Wourms	317-694-4224	N/A

revised November 11, 1999

LTPP CALIBRATION SUMMARY

ENTERED MAY 13 2005

Station: 6200

SHEET 16	*STATE ASSIGNED ID { }
LTPP MONITORED TRAFFIC DATA	*STATE CODE {18}
SITE CALIBRATION SUMMARY	*SHRP SECTION ID {1037}

SITE CALIBRATION INFORMATION

1. *DATE OF CALIBRATION (MONTH/DAY/YEAR) [01 / 12 / 05]
2. *TYPE OF EQUIPMENT CALIBRATED X WIM CLASSIFIER BOTH
3. *REASON FOR CALIBRATION
 - REGULARLY SCHEDULED SITE VISIT RESEARCH
 - EQUIPMENT REPLACEMENT TRAINING
 - DATA TRIGGERED REVISION NEW EQUIPMENT INSTALLATION
 - X OTHER (SPECIFY) Annual Calibration
4. *SENSORS INSTALLED IN LTPP LANE AT THIS SITE (CHECK ALL THAT APPLY):
 - BARE ROUND PIEZO CERAMIC X BARE FLAT PIEZO BENDING PLATES
 - CHANNELIZED ROUND PIEZO LOAD CELLS QUARTZ PIEZO
 - CHANNELIZED FLAT PIEZO X INDUCTANCE LOOPS CAPACITANCE PADS
 - OTHER (SPECIFY)
5. EQUIPMENT MANUFACTURER IRD

WIM SYSTEM CALIBRATION SPECIFICS**

- 6.** CALIBRATION TECHNIQUE USED:
 - TRAFFIC STREAM STATIC SCALE (Y/N) X TEST TRUCKS
 - NUMBER OF TRUCKS COMPARED 1 NUMBER OF TEST TRUCKS USED
 - 10 PASSES PER TRUCK
 - TRUCK TYPE SUSPENSION
 - Class 9 1
 - TYPE PER FHWA 13 BIN SYSTEM 1
 - SUSPENSION: 1 - AIR, 2 - LEAF SPRING 2
 - 3 - OTHER (DESCRIBE) 3
7. SUMMARY CALIBRATION RESULTS (EXPRESSED AS A PERCENT)
 - MEAN DIFFERENCE BETWEEN --
 - DYNAMIC AND STATIC GVW 0.38% STANDARD DEVIATION 1.60%
 - DYNAMIC AND STATIC SINGLE AXLES -2.50% STANDARD DEVIATION 3.30%
 - DYNAMIC AND STATIC DOUBLE AXLES 0.92% STANDARD DEVIATION 3.22%
8. 1 NUMBER OF SPEEDS AT WHICH CALIBRATION WAS PERFORMED
9. DEFINE THE SPEED RANGES USED (MPH) 30
10. CALIBRATION FACTOR (AT EXPECTED FREE FLOW SPEED) 0.462 0.5
- 11.** IS AUTO-CALIBRATION USED AT THIS SITE? (Y/N) Y
 - IF YES, LIST AND DEFINE AUTO-CALIBRATION VALUE: 4.5

CLASSIFIER TEST SPECIFICS***

- 12.*** METHOD FOR COLLECTING INDEPENDENT VOLUME MEASUREMENT BY VEHICLE CLASS:
 - VIDEO MANUAL PARALLEL CLASSIFIERS
13. METHOD TO DETERMINE LENGTH OF COUNT TIME NUMBER OF TRUCKS
14. MEAN DIFFERENCE IN VOLUMES BY VEHICLES CLASSIFICATION:
 - ***FHWA CLASS 9 FHWA CLASS
 - ***FHWA CLASS 8 FHWA CLASS
 - FHWA CLASS
 - FHWA CLASS
- ***PERCENT "UNCLASSIFIED" VEHICLES:

PERSON LEADING CALIBRATION EFFORT: Mike Hemelgarn - IRD
 CONTACT INFORMATION: (317) 502-3012

rev. November 9, 1999

LTPP CALIBRATION SUMMARY

ENTERED MAY 13 2005

Station: 6200

SHEET 16	*STATE ASSIGNED ID	{ }
LTPP MONITORED TRAFFIC DATA	*STATE CODE	{18}
SITE CALIBRATION SUMMARY	*SHRP SECTION ID	{1037}

SITE CALIBRATION INFORMATION

1. *DATE OF CALIBRATION (MONTH/DAY/YEAR) [01 / 12 / 05]
2. *TYPE OF EQUIPMENT CALIBRATED X WIM CLASSIFIER BOTH
3. *REASON FOR CALIBRATION
- TRF-88 ✓ REGULARLY SCHEDULED SITE VISIT RESEARCH
- EQUIPMENT REPLACEMENT TRAINING
- DATA TRIGGERED REVISION NEW EQUIPMENT INSTALLATION
- * OTHER (SPECIFY) Annual Calibration
4. *SENSORS INSTALLED IN LTPP LANE AT THIS SITE (CHECK ALL THAT APPLY):
- BARE ROUND PIEZO CERAMIC X BARE FLAT PIEZO BENDING PLATES
- CHANNELIZED ROUND PIEZO LOAD CELLS QUARTZ PIEZO
- CHANNELIZED FLAT PIEZO X INDUCTANCE LOOPS CAPACITANCE PADS
- OTHER (SPECIFY)
5. EQUIPMENT MANUFACTURER IRD

WIM SYSTEM CALIBRATION SPECIFICS**

- 6.** CALIBRATION TECHNIQUE USED:
- TRAFFIC STREAM STATIC SCALE (Y/N) X TEST TRUCKS
- NUMBER OF TRUCKS COMPARED 1 NUMBER OF TEST TRUCKS USED
- 10 PASSES PER TRUCK
- TRUCK TYPE SUSPENSION
- Class 9 1
- TYPE PER FHWA 13 BIN SYSTEM 1
- SUSPENSION: 1 - AIR, 2 - LEAF SPRING 2
- 3 - OTHER (DESCRIBE) 3
7. SUMMARY CALIBRATION RESULTS (EXPRESSED AS A PERCENT)
- MEAN DIFFERENCE BETWEEN --
- DYNAMIC AND STATIC GVW 0.38% STANDARD DEVIATION 1.60%
- DYNAMIC AND STATIC SINGLE AXLES -2.50% STANDARD DEVIATION 3.30%
- DYNAMIC AND STATIC DOUBLE AXLES 0.92% STANDARD DEVIATION 3.22%
8. 1 NUMBER OF SPEEDS AT WHICH CALIBRATION WAS PERFORMED
9. DEFINE THE SPEED RANGES USED (MPH) 30
10. CALIBRATION FACTOR (AT EXPECTED FREE FLOW SPEED) 0.462 0.5
- 11.** IS AUTO-CALIBRATION USED AT THIS SITE? (Y/N) Y
- IF YES, LIST AND DEFINE AUTO-CALIBRATION VALUE: 4.5

CLASSIFIER TEST SPECIFICS***

- 12.*** METHOD FOR COLLECTING INDEPENDENT VOLUME MEASUREMENT BY VEHICLE CLASS:
- VIDEO MANUAL PARALLEL CLASSIFIERS
13. METHOD TO DETERMINE LENGTH OF COUNT TIME NUMBER OF TRUCKS
14. MEAN DIFFERENCE IN VOLUMES BY VEHICLES CLASSIFICATION:
- ***FHWA CLASS 9 FHWA CLASS
- ***FHWA CLASS 8 FHWA CLASS
- FHWA CLASS
- FHWA CLASS
- ***PERCENT "UNCLASSIFIED" VEHICLES:

PERSON LEADING CALIBRATION EFFORT: Mike Hemelgarn - IRD

CONTACT INFORMATION: (317) 502-3012

rev. November 9, 1999