

SHEET 12 LTPP TRAFFIC DATA CLASSIFICATION DATA TRANSMITTAL FORM	*STATE ASSIGNED ID [<u>0625</u>]
	*STATE CODE [<u>29</u>]
	*SHRP SECTION ID [<u>5393</u>]

HIGHWAY RT. NO. (THIS SESSION) 79 MILEPOST NO. (THIS SESSION) _____

LOCATION (THIS COUNT) 0.4 Mi. N/O Rt. Y

FILENAME C295353.J00 DISK/TAPE ID MOCLW/DATA

BEGINNING DATE 8/10/90 BEGINNING TIME 0900

ENDING DATE 8/14/90 ENDING TIME 0900

COUNT DURATION 4 [] HOURS [☒] DAYS [] MONTHS

VEHICLE CLASSIFICATION METHOD: FHWA ☒ 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 _____

EQUIPMENT MAKE/MODEL # Streeter Richardson Trafficomp III

SENSOR TYPE Inductive Loop ~~&~~ Piezo Cable

ADJUSTMENT FACTORS FOR ESTIMATING AVERAGE ANNUAL VOLUMES BY CLASSIFICATION.

GENERAL FACTORS _____

CLASS SPECIFIC FACTORS (PROVIDE BY CLASS OR CLASS GROUPS) _____

COMMENTS TO TEXT _____

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED.

NAME OF PREPARER <u>Allan H. Heckman</u>	PHONE # <u>314-751-2842</u>
DATE PREPARED <u>2/19/91</u>	

SHEET 13 LTPP TRAFFIC DATA VEHICLE WEIGHT DATA TRANSMITTAL FORM	*STATE ASSIGNED ID <u>[0625]</u>
	*STATE CODE <u>[29]</u>
	*SHRP SECTION ID <u>[5393]</u>

HIGHWAY RT. NO. (THIS SESSION) 29

MILEPOST NO. OR LOCATION (THIS SESSION) 0.4 Mi. N/O RT. Y

FILENAME W295393.J00 DISKTAPE ID MOCWDATA

BEGINNING DATE 8/10/90 BEGINNING TIME 0900

ENDING DATE 8/14/90 ENDING TIME 0900

COUNT DURATION 4 [] HOURS [☒] DAYS [] MONTHS

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

EQUIPMENT MAKE/MODEL# Golden River 3081

SENSOR TYPE Capacitance Pads

COMMENTS _____

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED.

NAME OF PREPARER <u>Allan H. Heckman</u>	PHONE # <u>314-751-2842</u>
DATE PREPARED <u>2/19/91</u>	

**SHEET 14
LTPP TRAFFIC DATA
EQUIPMENT INSTALLATION LOG**

*STATE ASSIGNED ID
*STATE CODE
*SHRP SECTION ID

[0625]
[29]
[5393]

LOCATION 394 Mo 79
INSTALLATION DATE 09/90

	TYPE	BRAND NAME	SERIAL NUMBER
Control Unit(s) and peripheral equipment	ADR 3000	ADR 3000	
Control Unit	ADR 3000	ADR 3000	02F4CC9946610093
Interface	_____	_____	
Modem	LPM-14-E	_____	
Loop Amplifiers	N/A		
Other _____	N/A		
Sensor(s) / Platform(s)	Piezo	Measurement Specialties	
LTPP Lane Sensor	Piezo class 1	"	
Sensor Next Adjacent Lane (1)	Piezo class 2	"	
Senor Next Adjacent Lane (2)	_____		
Sensor Next Adjacent Lane (3)	_____		
Diagonal Sensor	N/A		
Offscale Sensor	N/A		
Right Platform	N/A		
Left Platform	N/A		
Other _____	N/A		
Software	ADR 4150 4.70	Peck	
Complete Package	_____		
Axle Spacing Algorithm Only	72 inches		
Other _____	_____		
Loops	Electro-Magnetic	18ga. wire 4 turns 6'x6'	
Upstream - Lane 1	"	"	
Downstream - Lane 1	_____	_____	
Upstream - Other Lanes	Electro-Magnetic	18ga. wire 4 turns 6'x6'	
Downstream - Other Lanes	_____	_____	

**SHEET 14
LTPP TRAFFIC DATA
EQUIPMENT INSTALLATION LOG**

*STATE ASSIGNED ID
*STATE CODE
*SHRP SECTION ID

[0625]
[29]
[5393]

LOCATION 394 Mo 79
INSTALLATION DATE 09/90

	TYPE	BRAND NAME	SERIAL NUMBER
Control Unit(s) and peripheral equipment	ADR 3000	ADR 3000	
Control Unit	ADR 3000	ADR 3000	
Interface			02F4CC9446610093
Modem	LPM-14-E		
Loop Amplifiers	N/A		
Other	N/A		
Sensor(s) / Platform(s)	Piezo	Measurement Specialties	
LTPP Lane Sensor	Piezo class 1	"	
Sensor Next Adjacent Lane (1)	Piezo class 2	"	
Sensor Next Adjacent Lane (2)			
Sensor Next Adjacent Lane (3)			
Diagonal Sensor	N/A		
Offscale Sensor	N/A		
Right Platform	N/A		
Left Platform	N/A		
Other	N/A		
Software	ADR 4120 4.70	Peck	
Complete Package			
Axle Spacing Algorithm Only	72 inches		
Other			
Loops	Electro-Magnetic	18ga. wire 4 turns 6'x6'	
Upstream - Lane 1			
Downstream - Lane 1			
Upstream - Other Lanes	Electro-Magnetic	18ga. wire 4 turns 6'x6'	
Downstream - Other Lanes			

SHEET 14 LTPP TRAFFIC DATA EQUIPMENT INSTALLATION LOG	*STATE ASSIGNED ID	10625	LOCATION 394 MO 79 INSTALLATION DATE 09/90
	*STATE CODE	129	
	*SHRP SECTION ID	15393	

	TYPE	BRAND NAME	SERIAL NUMBER
Control Unit(s) and peripheral equipment	ADR 3000	ADR 3000	
Control Unit	ADR 3000	ADR 3000	
Interface			02F4CC9946610093
Modem	LPM-14-E		
Loop Amplifiers	N/A		
Other	N/A		
Sensor(s) / Platform(s)	Piezo	Measurement Specialties	
LTPP Lane Sensor	Piezo class 1	"	
Sensor Next Adjacent Lane (1)	Piezo class 2	"	
Senor Next Adjacent Lane (2)			
Sensor Next Adjacent Lane (3)			
Diagonal Sensor	N/A		
Offscale Sensor	N/A		
Right Platform	N/A		
Left Platform	N/A		
Other	N/A		
Software	ADR 4120 4.20	Peck	
Complete Package			
Axle Spacing Algorithm Only	72 inches		
Other			
Loops	Electro-Magnetic	18ga. wire 4 turns 6'x6'	
Upstream - Lane 1	"	"	
Downstream - Lane 1			
Upstream - Other Lanes	Electro-Magnetic	18ga. wire 4 turns 6'x6'	
Downstream - Other Lanes			

SHEET 14 LTPP TRAFFIC DATA EQUIPMENT INSTALLATION LOG	*STATE ASSIGNED ID	<u>0625</u>	LOCATION	<u>MO 79</u>
	*STATE CODE	<u>29</u>	INSTALLATION DATE	<u>09/90</u>
	*SHRP SECTION ID	<u>5393</u>		

	TYPE	BRAND NAME	SERIAL NUMBER
Control Unit(s) and peripheral equipment			
Control Unit	ADR 3000	Peek	02F40099 466/0093
Interface			
Modem	LPM-14-E		
Loop Amplifiers			
Other			
Sensor(s) / Platform(s)			
LTPP Lane Sensor	Piezo Class 1	Measurement Specialties	
Sensor Next Adjacent Lane (1)	" " 2	" "	
Sensor Next Adjacent Lane (2)			
Sensor Next Adjacent Lane (3)			
Diagonal Sensor			
Offscale Sensor			
Right Platform			
Left Platform			
Other			
Software			
Complete Package	ADR 4.70	Peek	
Axle Spacing Algorithm Only	72 inches		
Other			
Loops			
Upstream - Lane 1	Electro Magnetic	18ga Wire 4 turns 6'x6'	
Downstream - Lane 1			
Upstream - Other Lanes	Electro Magnetic	18ga Wire 4 turns 6'x6'	
Downstream - Other Lanes	" "	" "	

**SHEET 14
LTPP TRAFFIC DATA
EQUIPMENT INSTALLATION LOG**

*STATE ASSIGNED ID
*STATE CODE
*SHRP SECTION ID

106251
129
15393

LOCATION 14079
INSTALLATION DATE 09/90

	TYPE	BRAND NAME	SERIAL NUMBER
Control Unit(s) and peripheral equipment			
Control Unit	ADR 3000	PEEK	
Interface			0280000803137301
Modem	LPM-14-E		
Loop Amplifiers			
Other _____			
Sensor(s) / Platform(s)			
LTPP Lane Sensor	Piezo Class 1	Measurement Specialties	
Sensor Next Adjacent Lane (1)	"	"	
Sensor Next Adjacent Lane (2)			
Sensor Next Adjacent Lane (3)			
Diagonal Sensor			
Offscale Sensor			
Right Platform			
Left Platform			
Other _____			
Software			
Complete Package	ADR 4.70	PEEK	
Axle Spacing Algorithm Only	72 "		
Other _____			
Loops			
Upstream - Lane 1	Electromagnetic	18 ga. wire 4 turn	6' x 6'
Downstream - Lane 1			
Upstream - Other Lanes	Electromagnetic	18 ga. wire 4 turn	6' x 6'
Downstream - Other Lanes	"	"	"

SHEET 14 LTPP TRAFFIC DATA EQUIPMENT INSTALLATION LOG		*STATE ASSIGNED ID [0625] *STATE CODE [29] *SHRP SECTION ID [5393]	LOCATION <u>MO 79</u> INSTALLATION DATE <u>9/90</u>
Control Unit(s) and peripheral equipment			
Control Unit	ADR 3000	PEEK	028-000080318-7301
Interface			
Modem	LPM-14-E		
Loop Amplifiers			
Other			
Sensor(s) / Platform(s)			
LTPP Lane Sensor	Piezo Class 4	Measurement Specialties	
Sensor Next Adjacent Lane (1)	"	"	
Senor Next Adjacent Lane (2)			
Sensor Next Adjacent Lane (3)			
Diagonal Sensor			
Offscale Sensor			
Right Platform			
Left Platform			
Other			
Software			
Complete Package			
Axle Spacing Algorithm Only			
Other			
Loops			
Upstream - Lane 1			
Downstream - Lane 1			
Upstream - Other Lanes			
Downstream - Other Lanes			