

SHEET LTPP TRAFFIC DATA CLASSIFICATION DATA TRANSMITTAL FORM	*STATE ASSIGNED ID [1256]
	*STATE CODE [86]
	*SHRP SECTION ID [7454]

HIGHWAY RT. NO. (THIS SESSION) 4 MILEPOST NO. (THIS SESSION) 0.75
LOCATION (THIS COUNT) .75 E/O STA/CAL CO. LINE
FILENAME CD67454. G72 DISK/TAPE ID _____

BEGINNING DATE 5-7-92 BEGINNING TIME 1000

ENDING DATE 5-13-92 ENDING TIME 0900

COUNT DURATION 7 [] 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 # PAT DAW200

SENSOR TYPE LOOPS, CAPACITANCE MAT

ADJUSTMENT FACTORS FOR ESTIMATING AVERAGE ANNUAL VOLUMES
BY CLASSIFICATION.

GENERAL FACTORS _____

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

ENTERED

MAY 21 1993

By ETL

COMMENTS TO TEXT REFER TO SHEETS 6 & 7 SUBMITTED
ON 8-29-91

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED.

NAME OF PREPARER _____	PHONE # _____
DATE PREPARED _____	

NS
6/23/93

INT.
7/6/93

SHEET LTPP TRAFFIC DATA CLASSIFICATION DATA TRANSMITTAL FORM	*STATE ASSIGNED ID [1256]
	*STATE CODE [06]
	*SHRP SECTION ID [7454]

HIGHWAY RT. NO. (THIS SESSION) 4 MILEPOST NO. (THIS SESSION) .75
LOCATION (THIS COUNT) .75 E/O STA. / CAL. COUNTY LINE
FILENAME C067454.DQ2 DISKTAPE ID 3

BEGINNING DATE 2-27-92 BEGINNING TIME 1300

ENDING DATE 3-3-92 ENDING TIME 0900

COUNT DURATION 5 [] HOURS [8] DAYS [] MONTHS

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

EQUIPMENT MAKE/MODEL # PAT DAW200

SENSOR TYPE CAPACITANCE MAT, LOOPS.

ADJUSTMENT FACTORS FOR ESTIMATING AVERAGE ANNUAL VOLUMES
BY CLASSIFICATION.

GENERAL FACTORS _____

CLASS SPECIFIC FACTORS (PROVIDE BY CLASS OR CLASS GROUPS) ENTERED
AUG 28 1992

MAY 20 1993

By JFK

COMMENTS TO TEXT REFER TO SHEETS 6 & 7 SUBMIT 8/29/91

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED.

NAME OF PREPARER _____	PHONE # _____
DATE PREPARED _____	

SHEET 1 LTPP TRAFFIC DATA VEHICLE WEIGHT DATA TRANSMITTAL FORM	*STATE ASSIGNED ID [1256]
	*STATE CODE [06]
	*SHRP SECTION ID [7454]

HIGHWAY RT. NO. (THIS SESSION) 4

MILEPOST NO. OR LOCATION (THIS SESSION) 0.75

FILENAME W067454.IG2 DISK/TAPE ID _____

BEGINNING DATE 7-17-92 BEGINNING TIME 0900

ENDING DATE 7-25-92 ENDING TIME 0900

COUNT DURATION 9 [] HOURS [8] DAYS [] MONTHS

WEIGHT SCALE TYPE: PORT. WIM 0 PERM. WIM _____ OTHER _____

EQUIPMENT MAKE/MODEL# PAT OAW200

SENSOR TYPE LOOPS, CAPACITANCE MAT

COMMENTS _____

ENTERED

MAY 21 1993

By JAC

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED.

NAME OF PREPARER _____	PHONE # _____
DATE PREPARED _____	

NS
6/3/93

INV.
7/6/93

SHEET 1 LTPP TRAFFIC DATA VEHICLE WEIGHT DATA TRANSMITTAL FORM	*STATE ASSIGNED ID [1256]
	*STATE CODE [06]
	*SHRP SECTION ID [7454]

HIGHWAY RT. NO. (THIS SESSION) 4

MILEPOST NO. OR LOCATION (THIS SESSION) 0.75

FILENAME W067454, G72 DISK/TAPE ID _____

BEGINNING DATE 5-7-92 BEGINNING TIME 1000

ENDING DATE 5-13-92 ENDING TIME 0900

COUNT DURATION 7 [] HOURS [X] DAYS [] MONTHS

WEIGHT SCALE TYPE: PORT. WIM 8 PERM. WIM _____ OTHER _____

EQUIPMENT MAKE/MODEL# PAT OAW200

SENSOR TYPE LOOPS CAPACITANCE MAT

COMMENTS _____

DS
6/23/93

INV.
7/6/93

ENTERED
MAY 21 1993
By JAC

FILL OUT ONE TRANSMITTAL SHEET FOR EACH DATA FILE SUBMITTED.

NAME OF PREPARER _____	PHONE # _____
DATE PREPARED _____	

**SHEET 14
LTPP TRAFFIC DATA**

EQUIPMENT INSTALLATION LOG

STATE ASSIGNED ID [7256]

STATE CODE [06]

SHRP SECTION ID [7454]

LOCATION CALAVERAS City, RTE 4, PM 2.2

DATE OF INSTALLATION PORTABLE WIM AND AUC

	TYPE	BRAND NAME	SERIAL NUMBER
Control Unit(s) and peripheral equipment			
Control Unit	AUC	PEEK TCII	
Interface			
Modem			
Loop Amplifiers			
Other <u>WIM</u>	PORTABLE WIM	PAT OAW200	
Sensor(s) / Platform(s)			
GPS Lane Sensor	HOSE		
Sensor Next Adjacent Lane (1)			
Sensor Next Adjacent Lane (2)			
Sensor Next Adjacent Lane (3)			
Diagonal Sensor			
Offscale Sensor			
Right Platform			
Left Platform			
Other <u>WIM</u>	CAPACITANCE MAT		
Software			
Complete Package			
Axle Spacing Algorithm Only			
Other _____			
Loops			
Upstream - Lane 1			
Downstream - Lane 1			
Upstream - Other Lanes			
Downstream - Other Lanes			