THE CAR NAV LOG Fill in the night before from a printed map. The navigator fills the actual halves. The driver drives; the navigator reads and writes; alone, pull over.

TRIP PLANNING SHEET

DRIVER _____ NAVIGATOR _____ VEHICLE _____ DATE _____

ROUTE	MAIN ROADS	GENERAL DIRECTION	TOTAL MILES	PLANNED AVG. MPH	TOTAL TIME	MILES PER GALLON	GALLONS PER HOUR	TOTAL FUEL (GAL)	FUEL AT START	WEATHER FORECAST
From										
To										
From										
To										

IMSAFE RUN ON THE DRIVER: Y / N PAVE CARD DONE: Y / N WHAT WOULD MAKE US TURN AROUND: _____

TRIP LOG

CHECKPOINT	MILE MARKER OR EXIT	ROAD AND DIRECTION	DISTANCE	ELAPSED TIME	CLOCK TIME	AVERAGE SPEED	TRIP METER	REMARKS
START: TIME AND PLACE Time _____ _____	ON THE MAP OR SIGN	e.g. I-80 E US-30 W	POINT TO POINT / CUMULATIVE	ESTIMATED / ACTUAL	ESTIMATED / ACTUAL	EST. / ACT.	EST. / ACT.	WEATHER, CONSTRUCTION, REST STOP (ALTERNATE)
#1 point of interest: town, river, landmark								
#2 point of interest: town, river, landmark								
#3 point of interest: town, river, landmark								
#4 point of interest: town, river, landmark								
#5 point of interest: town, river, landmark								
#6 point of interest: town, river, landmark								
#7 point of interest: town, river, landmark								
#8 point of interest: town, river, landmark								
DESTINATION								