FUEL SUPPLY VALVE CLOSURE

Fuel Supply Valve Closure
(See Figure 1)

The fuel supply valve is located under the fuel tank. Fuel to carburetor is shut off when handle is in horizontal position. Turning the handle down to vertical position turns on main fuel supply; turning handle up to vertical position turns on reserve supply.

WARNING
Valve should always be closed when engine is not running to ensure against accidentally flooding engine or surroundings with gasoline.

Evaporative Emissions Control
(See Figure 2)

Closure of the fuel supply valve is particularly important on vehicles equipped with a California Emissions Control Kit. When this kit is installed, the overflow hose from the carburetor is removed and replaced by an overflow cap. This cap prevents excess fuel from escaping to outside surroundings and increases the possibility of fuel seepage into the engine if the fuel supply valve is not turned to the off position each time the engine is shut off.

WARNING
After capping overflow fitting, make certain fuel supply valve is closed. The supply valve should always be closed when engine is not running to ensure against accidentally flooding engine.

Figure 1. Fuel Supply Valve

Figure 2. Carburetor Modification for Evaporative Control Kit