

## AXLE FORK LIFT METHOD

This is an alternative method for towing the vehicle, but requires SPECIAL forks, (see Figures 2 and 3) and designated lift points. The following procedure must be used:

### NOTE

When lifting a vehicle with an under lift boom, care must be taken not to damage the engine's oil pan. It may be necessary to remove the front fairing.

- Place a block of wood on top of the boom and lift the vehicle in order to place spacers under tires. This will provide sufficient room under the axle to locate forks in the proper position.
- Install the fork in the boom properly with the angled arm of the fork facing forward.
- Position the forks directly under the center of the lower axle wraps, and lift vehicle. The indentions in the center of the wrap will locate the forks and maintain their position.



### CAUTION

**DO NOT TOW THE VEHICLE FROM THE AXLE.** TOWING THE VEHICLE BY THE AXLE WILL CAUSE SCARRING AND RESULTANT DAMAGE TO THE AXLE AND VOID WARRANTY.

- When securing the vehicle to the boom, it is preferred to use nylon safety straps. Chains have a tendency to bind and may cause damage to the axle.

