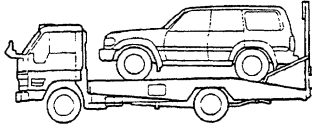
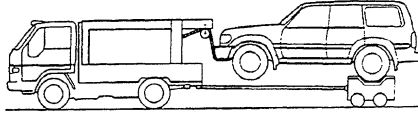
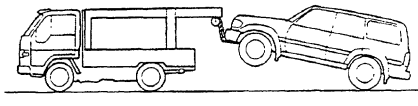
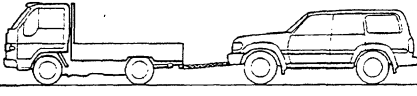


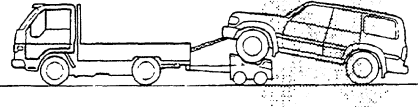
PRECAUTIONS WHEN TOWING FULL-TIME 4WD VEHICLES

1. Use one of the methods shown below to tow the vehicle.
2. When there is trouble with the chassis and drivetrain, use method ① (flat bed truck) or method ② (sling type tow truck with dollies)
3. Recommended Methods: No., or ① ② or ③
Emergency Method: No. ④

Condition Towing Method		Parking Brake	Transmission Shift Lever Position	Transfer Shift Lever Position	Center Differential Lock Switch	Center Differential
① T Flat Bed Truck  IN0309		Applied	"P" Range	"H" Position	OFF	FREE (Normal Driving)
② Sling-Type Tow Truck with Dollies  IN0310						
③ Sling-Type Tow Truck (Front wheels must be able to rotate freely)  IN0311		Released	"N" Range	"N" Position	OFF	↑
④ Towing with Rope  IN0312		Released	"N" Range	"N" Position	OFF	↑
HINT: Do not tow the vehicle at a speed faster than 30 mph (45 km/h) or a distance greater than 50 miles (80 km).						

HINT: Do not use any towing methods other than those shown above.

For example, the towing method shown below is dangerous, so do not use it.

NO  IN0313	During towing with this towing method, there is a danger of the drive train heating up and causing breakdown, or of the front wheels flying off the dolly.
--	--