

**96 Loader**  
**Operators Manual**

9-11160



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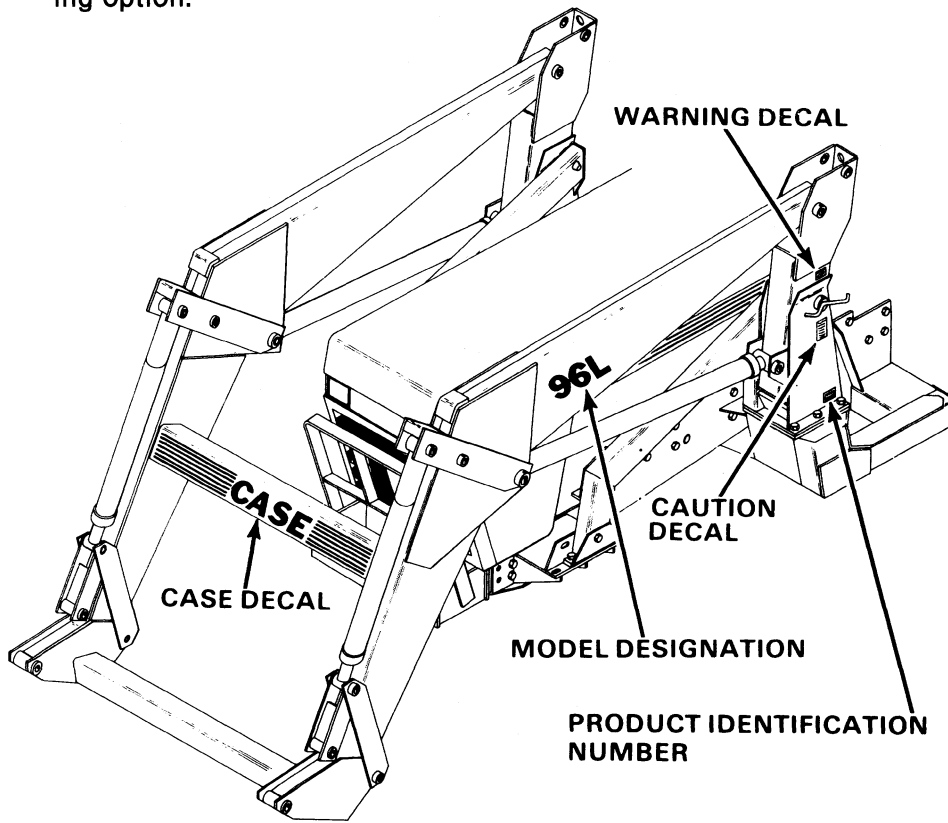


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# SERIAL NUMBER AND DECALS

When ordering parts from your Authorized Case Dealer and in all contacts or correspondence with your dealer relative to your Case Loader, always specify the Model Number, Product Identification Number, and whether loader is equipped with or without Self Leveling option.



For reference, fill in the Product Identification Number of your loader in the space provided below.

MODEL DESIGNATION \_\_\_\_\_ CASE 96L LOADER \_\_\_\_\_

PRODUCT IDENTIFICATION NUMBER \_\_\_\_\_

# HYDRAULIC SYSTEM



**CAUTION** *When using remote hydraulic tractor valves, the loader lift and dump cylinders will continue moving unless the control levers are manually returned to neutral, or until relief pressure is reached at the ends of piston strokes. The tractor valves are not spring loaded to return to neutral. Observe the bucket movement and maintain control with the levers.*

## FLOAT POSITION

The Tractor Remote Valves have a “float position” incorporated in them. This float feature is important for satisfactory operation when scraping, sweeping, leveling, or any job when it is necessary to follow the contour of the surface.

## LOADER PREPARATION

LOWER THE ATTACHMENT TO THE GROUND and check and fill the tractor hydraulic oil reservoir to the recommended level. Refer to your tractor Operators Manual for the proper hydraulic oil to use and the correct oil level. Check the oil level daily.

Once the system is charged, continue to cycle the lift circuit and the bucket circuit (no load) for a period of 15 minutes each to warm up and allow initial break in of seals.

**IMPORTANT:** Always keep the cylinders in a collapsed position when the loader is not in use to guard against rust and contamination which may cause damage to the cylinder rods or hydraulic system.

## COLD WEATHER OPERATION

To assure smooth operation in cold weather, allow tractor to warm up. SLOWLY cycle the loader and attachment several times to warm the oil in the hydraulic system. The loader may operate erratically until the hydraulic oil has warmed to operating temperatures.

## DISMOUNTING 96L W/O SELF LEVELING



**Fig. 16**

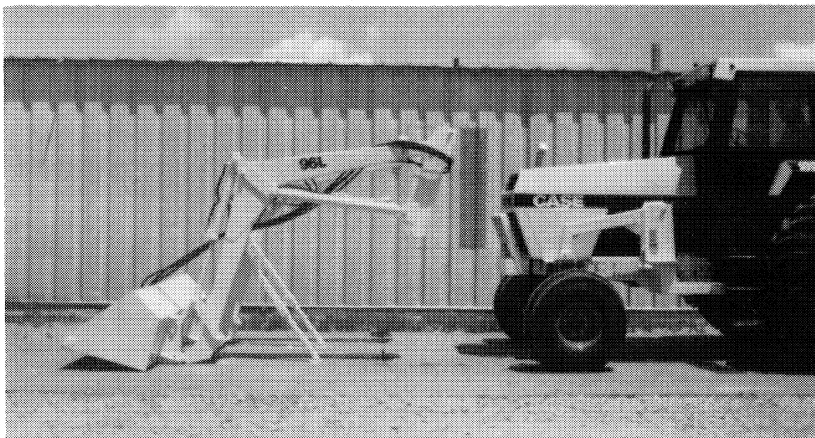
10. Set tractor parking brake.
11. Shut tractor off, work handles to relieve oil pressure in the lines. It is advised that hoses be marked to identify the correct remote for each hose to assist in a safer and quicker re-mounting later.



**CAUTION:** Before disconnecting hydraulic lines, relieve all hydraulic pressure. Escaping hydraulic oil under pressure can have sufficient force to penetrate the skin, causing personal injury.

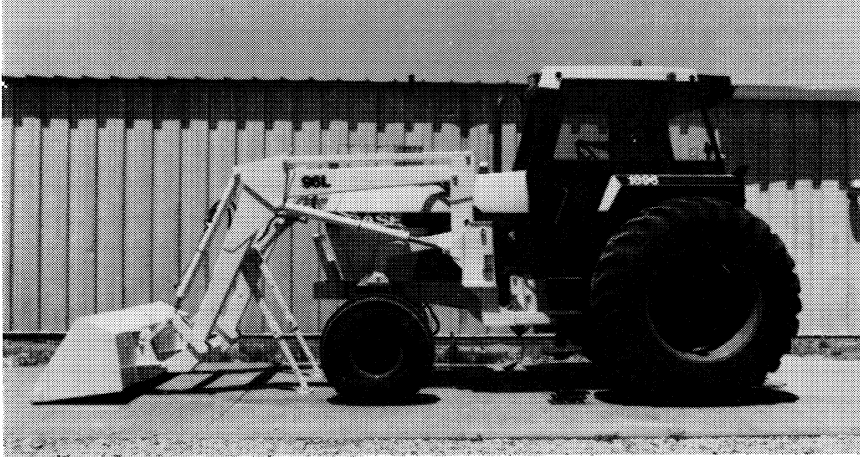
**NOTE:** Refer to tractor Operator's Manual for proper procedure on relieving pressure from hydraulic lines.

12. Disconnect hoses from remotes and supporting them over the mainframe. Store attaching pins in the pedestals. Fig. 17.



**Fig. 17**

## REMOUNTING 96L W/ SELF LEVELING



**Fig. 33**



**Fig. 34**

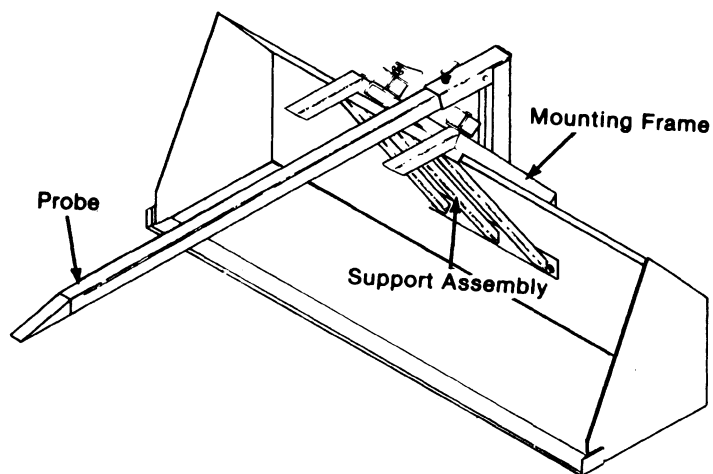
6. After loader is in position, set tractor parking brake, insert attaching pins and secure with ball pin. Slight operation to lift cylinders may be necessary to provide easy pin insertion. Fig. 35.

## EXTRA EQUIPMENT

### Bale Probe

The Case Bale Probe allows big round bales (firm type) to be transported close to the ground safely and securely. The Bale Probe attaches to your bucket. When not in use the Probe can be stored on the bucket in the special holding brackets.

**NOTE:** *Bale Probes should not be used to penetrate and handle large SOFT CENTER type bales. The Four Tooth Bucket Grapple is intended for soft bales. Either probe type or grapple attachment may be used on FIRM BALES.*



**CAUTION** *Adjust wheel tread to widest position to improve stability.*



**CAUTION** *Add sufficient rear wheel ballast, weights, and/or hitch weight for proper stability and traction.*

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