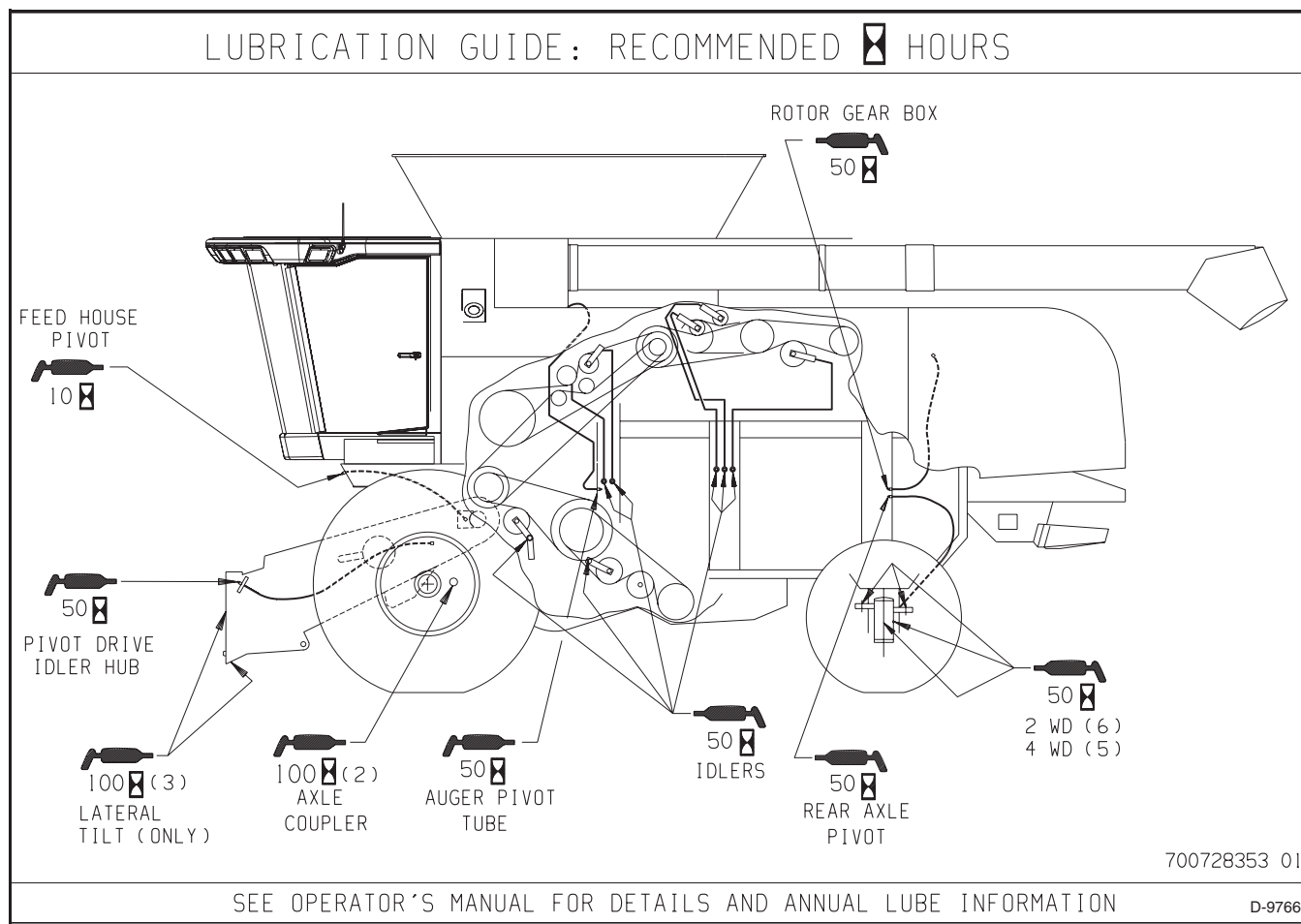


## General Information

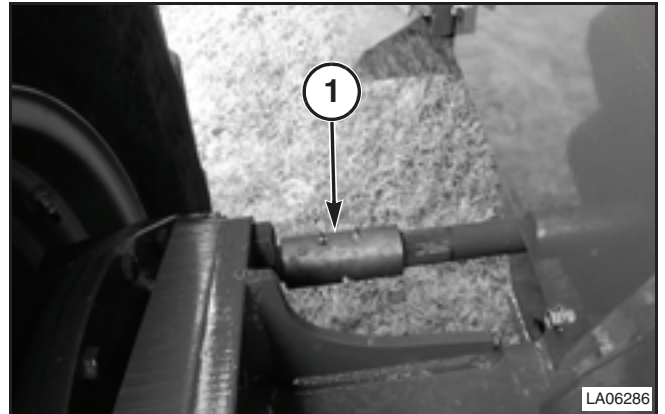


**FIG. 75**

**FIG. 75:** The efficient and low cost operation of any machine depends on proper lubrication and maintenance at the correct intervals. Follow the instructions in this manual and on the lubrication charts, located on the right and left sides of the combine to make sure the lubrication is done correctly.

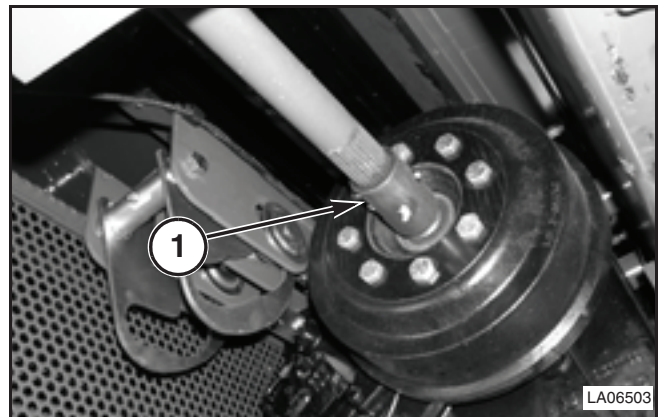
### Front of Combine

**FIG. 76:** Main drive axle outer coupler (1) right-hand shown, left hand opposite. One fitting on each coupler (100 hours).



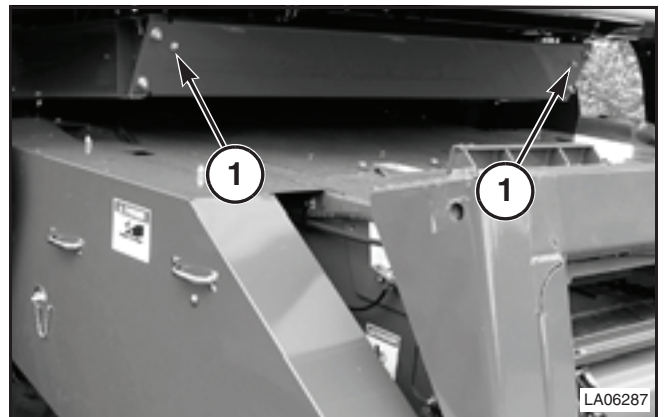
**FIG. 76**

**FIG. 77:** Front axle, inner drive shaft couplings. One fitting (1) on each side of transmission (100 hours).



**FIG. 77**

**FIG. 78:** Feeder house pivot (1). Two fittings (1), one on each side (10 hours or daily).



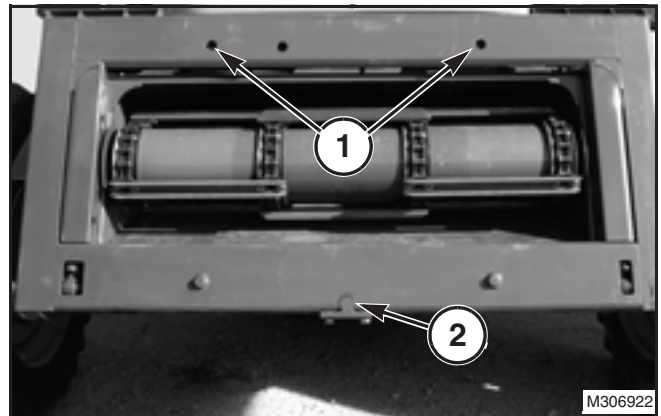
**FIG. 78**

## General Information

**FIG. 79:** Front of feeder house, lateral tilt (if equipped).

Lateral tilt bearings - 2 fittings (1) (100 hours).

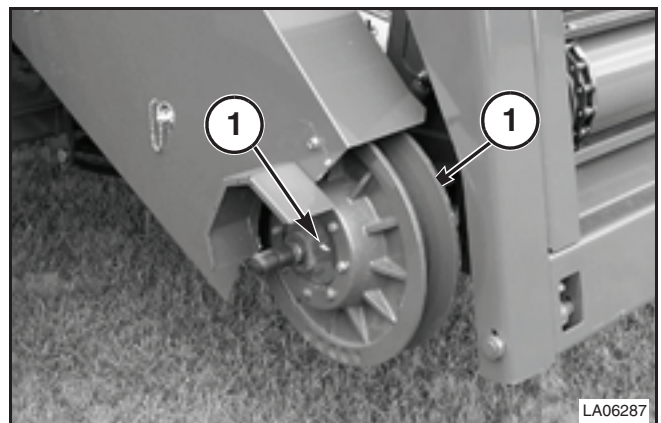
Lateral tilt pivot pin - 1 fitting (2) (100 hours).



**FIG. 79**

**FIG. 80:** Variable speed corn header drive sheave (if equipped).

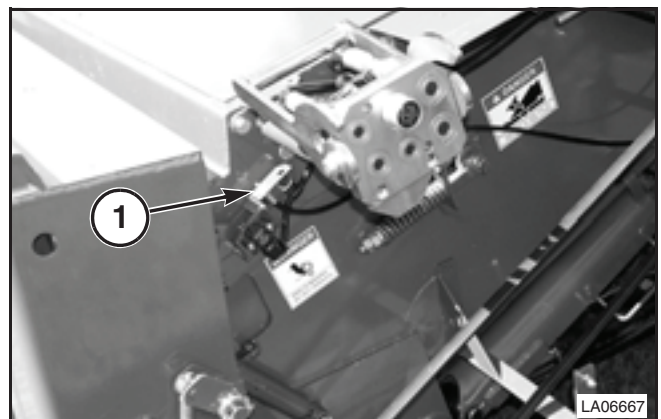
Two fittings (1) (10 hours or daily).



**FIG. 80**

**FIG. 81:** Left-hand side of feeder house.

Pivot drive idler hub - 1 fitting (1) (50 hours or weekly).



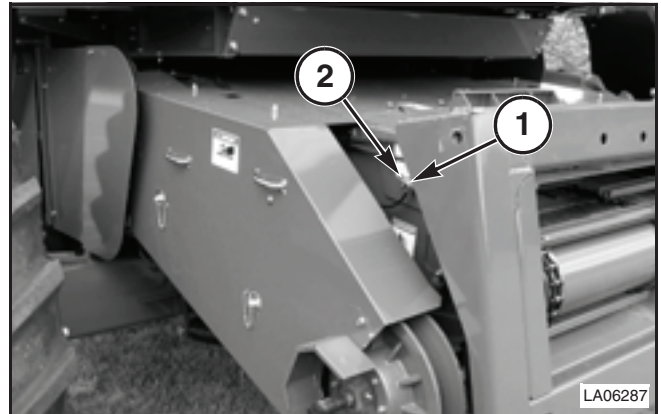
**FIG. 81**

**FIG. 82:** Right-hand side of feeder house.

Beater shaft to feeder house jack shaft idler (1) (10 hours or weekly).

Fixed speed header drive idler fitting (2) (50 hours or weekly).

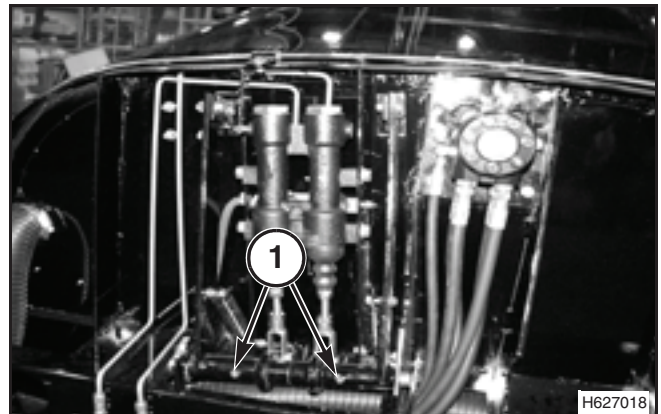
*NOTE: The fixed speed driven sheave is lubricated from the factory and does not require any added lubrication.*



**FIG. 82**

**FIG. 83:** Under front of cab, brake pedals.

Two fittings (1) (500 hours).



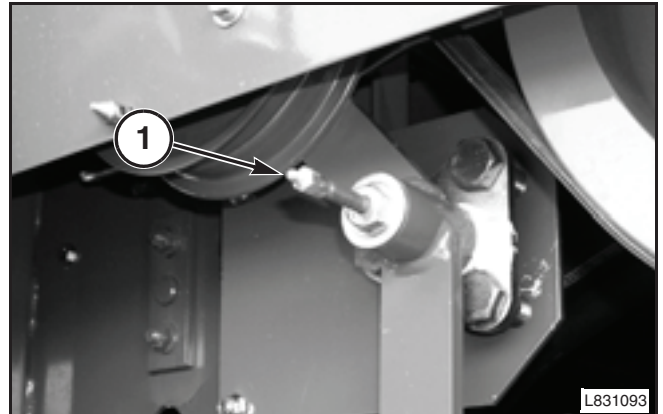
**FIG. 83**

## General Information

### Left-hand Side

**FIG. 84:** Behind front axle.

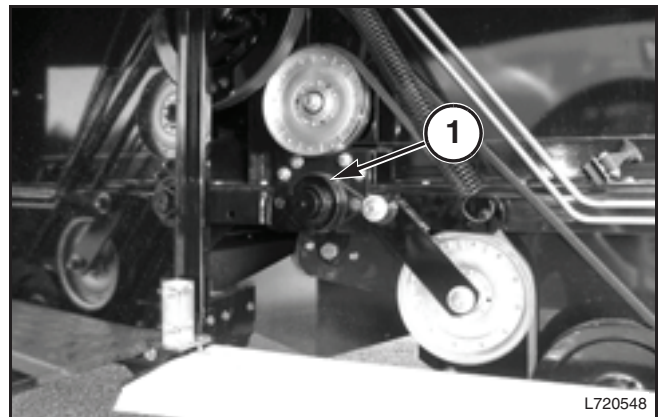
Pitman drive idler pivot (1) (50 hours or weekly).



**FIG. 84**

**FIG. 85:** Above cleaning fan.

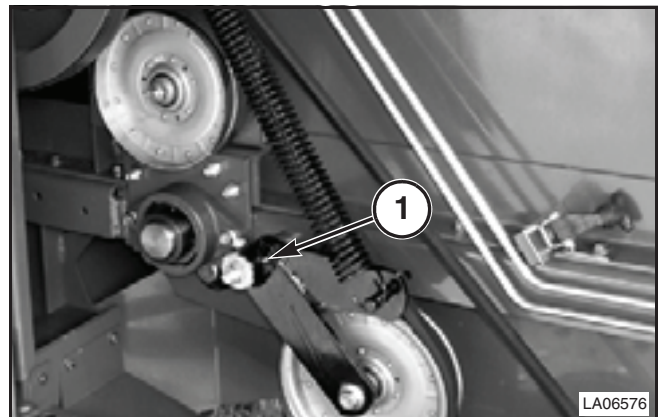
Shaker shoe shaft left-hand bearing (1) (500 hours).



**FIG. 85**

**FIG. 86:** Behind cleaning fan.

Grain elevator drive idler pivot (1) (50 hours or weekly).



**FIG. 86**