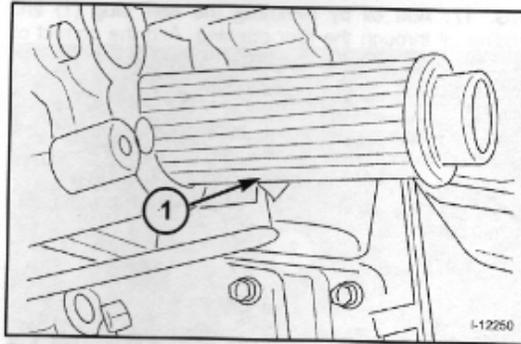


**FIG. 13:** With oil drained, open the cover, remove the filter from the adapter. A filter wrench can be required. Inspect the filter for damage and replace if necessary.

Make sure the original filter gasket has been completely removed. Clean the filter adapter. Lubricate the new gasket with clean hydraulic oil.

Install the filter until the gasket contacts with the adapter and tighten additional 2/3 turn, by hand. Do not use a filter wrench to install filter. Close the cover.



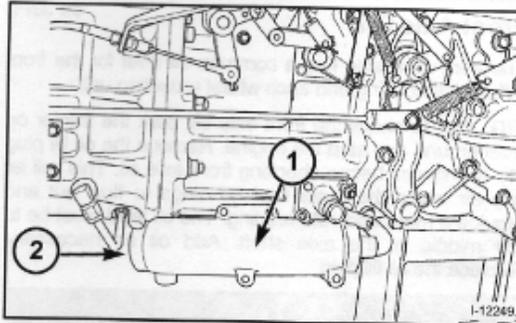
**FIG. 13**

**FIG. 14: Hydrostatic transmissions** have a filter on the outside of the center housing (1).

With the system drained of oil, remove the end of the housing (2).

Slide the filter out of the end of the cast housing.

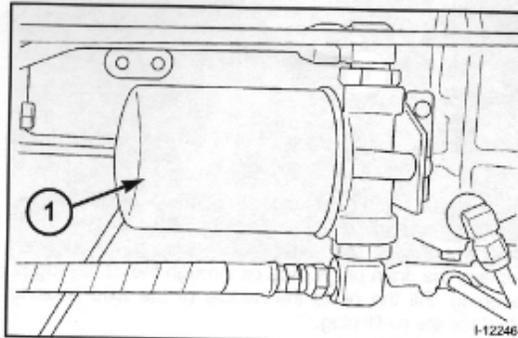
Inspect the filter and replace if damaged. Install the filter. Make sure the original filter gasket has been completely removed. Install the end of the housing.



**FIG. 14**

**FIG. 15: Hydrostatic transmissions** have an additional filter (1) on the left-hand side of the tractor. Remove the filter from the adapter. A filter wrench can be required.

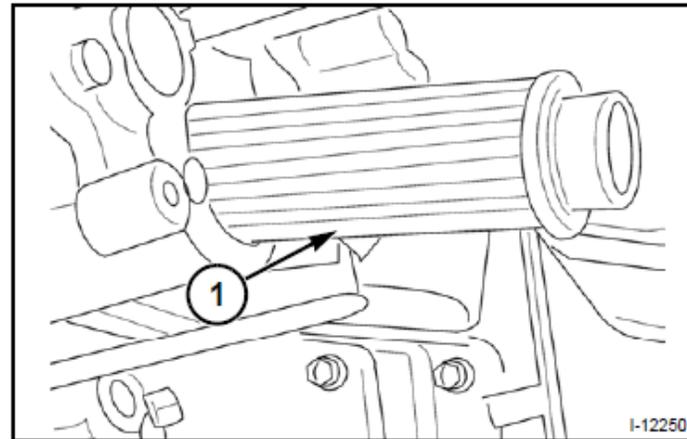
Make sure the original filter gasket has been completely removed. Clean the filter adapter. Lubricate the gasket on the new filter with clean hydraulic oil. Install the new filter until the gasket contacts with the adapter, and tighten an additional 2/3 turn by hand. Do not use a filter wrench to install the filter.



**FIG. 15**

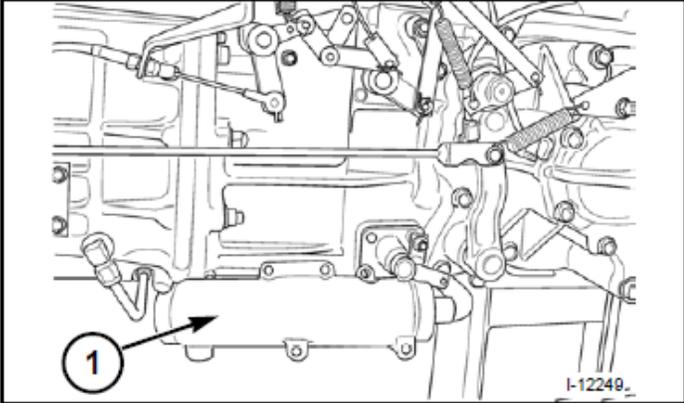
**FIG. 7:** Always replace hydraulic oil filter while oil is removed. Carefully unscrew oil filter (1) from its adapter. Use of a filter wrench may be necessary.

Clean filter adapter and lubricate gasket on replacement filter with clean hydraulic oil. Install new filter until gasket contacts adapter and tighten additional 2/3 turn, by hand. Do not use filter wrench to install filter. Replace transmission oil.



**FIG. 7**

**FIG. 8:** On hydrostatic transmissions there is an additional filter (1) on the outside of the transmission case. Replace the filter and fill with clean hydraulic fluid. Make sure the original filter gasket has been completely removed.



**FIG. 8**