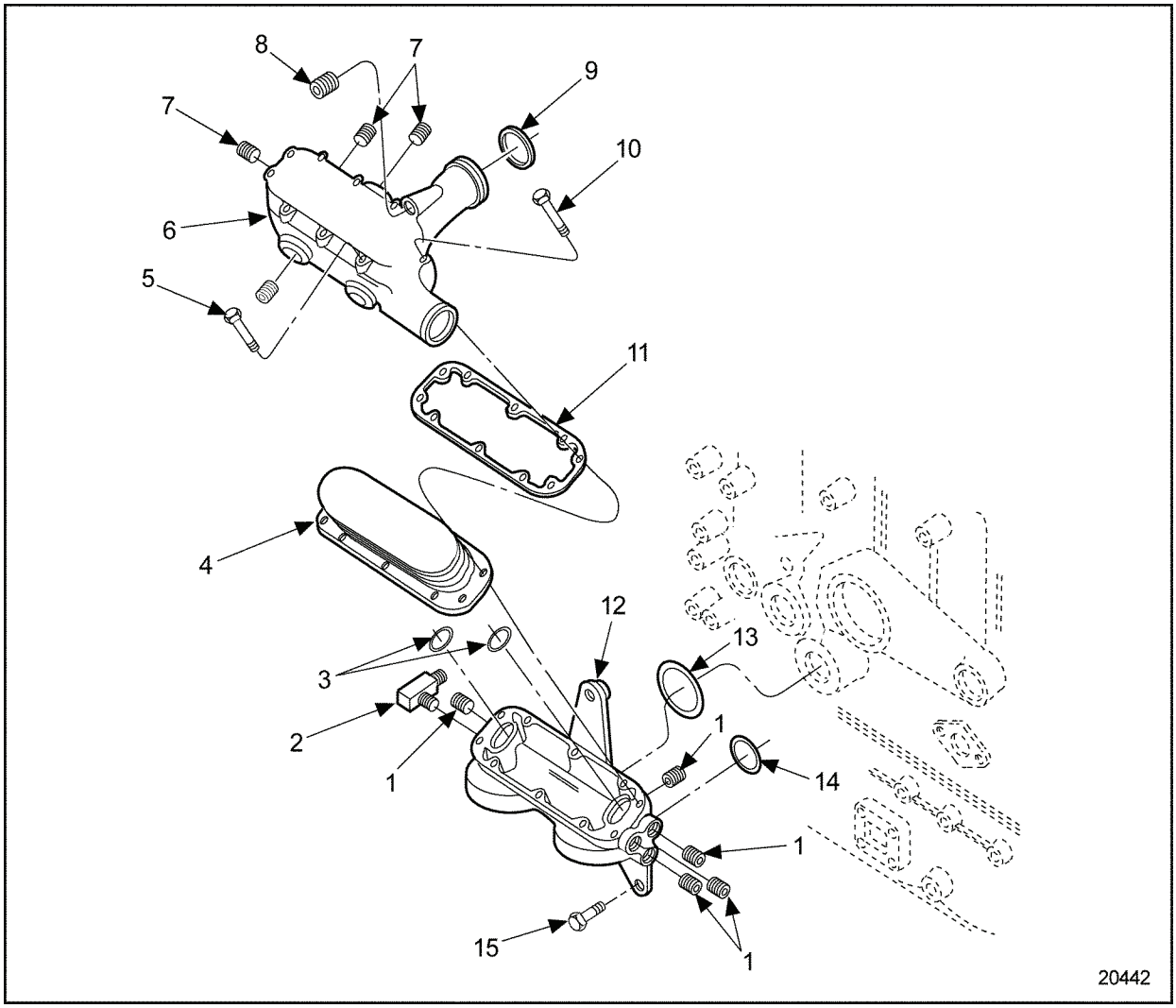
The oil cooler housing coolant outlet uses one large rubber O-ring seated in a groove in the outlet neck. See Figure 3-25.



1. Pipe Plugs (5)
2. Fitting
3. O-rings (2)
4. Oil Cooler
5. Bolt, Oil Cooler Housing-to-Adaptor (3)
6. Oil Cooler Housing
7. Pipe Plugs (4)
8. Pipe Plug
9. O-ring
10. Bolt, Oil Cooler Housing-to-Adaptor (7)
11. Gasket, Oil Cooler-to-Housing
12. Oil Filter Adaptor
13. O-ring
14. O-ring
15. Bolt, Oil Filter Adaptor-to-Block (5)

Figure 3-25 Oil Cooler Housing and Related Parts (1991 and Later Engines)

Two small O-rings are positioned in oil filter adaptor counterbores to seal the lubricating oil passages between the oil filter adaptor and the cooler core.