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IDENTIFICATION OF PROBLEM LATERITE SOILS IN HIGHWAY ...

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Figure 20-27 The bleed weep hole in the water pump allows coolant to leak out of the pump and not be forced into the bearing. If the bearing failed, more serious damage could result. 61. Figure 20-28 A cutaway of a typical water pump showing the long bearing assembly and the seal. The weep hole is located between the seal and the bearing.

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operations on whole numbers, you can solve many problems. However, the solutions to all problems are not whole numbers. Suppose, for example, a road crew can pave one mile of highway in 2 hours and we want to know how much they can pave in 1 hour. Is the set of whole numbers adequate to answer this question?

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Section 7: Example Problems Anchor: #i1005711 Example Problem 1. Given: A rural two-lane collector highway containing 6 ft [1.8 m] wide shoulders and a current ADT of 500 is illustrated in Figure A-8. The area of concern is a 16 ft [4.9 m] design clear zone that includes 1V:2H side slopes on a 10 ft [3 m] high embankment section that is 125 ft ...

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is lack of control, especially over design decisions and construction procedures. Due to this problem, highway agencies have adopted various additional contractual provisions ...

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