



Explanation

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| Pleistocene and Recent<br>Quaternary |  | Location of soil-tube test hole. Number is altitude of bedrock. In some holes it was not possible to determine accurately the upper surface of the weathered Brule and contours are formed on estimated altitudes. |
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| Tertiary<br>Disconformity            |  | Location of drilled test hole  |
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|                                      |  | Samples of material collected for laboratory test  |
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Geologic data compiled by F. N. Visser

MAP OF SOIL AND MOISTURE CONSERVATION DEMONSTRATION AREA  
NEAR TORRINGTON, GOSHEN COUNTY, WYOMING  
Showing geology, location of test holes, and contour of the bedrock surface

