



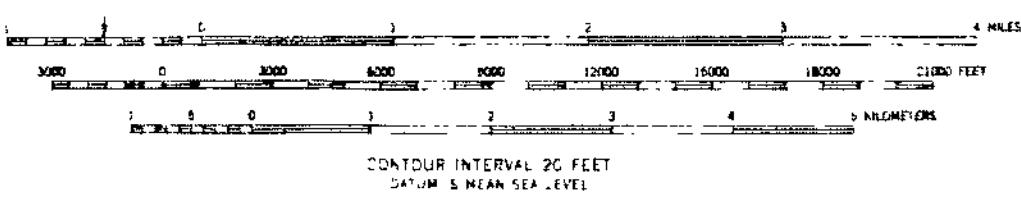




**EXPLANATION**

-  Area where sand or gravel is at surface or directly under soil profile
-  Well location and parish number
-  Discharge-measurement site for seepage investigation (Number identifies measuring site in tables 5 and 6)
-  Drainage divide, Spring Creek

Map by U. S. Corps of Engineers  
 Edited and published by the Geological Survey  
 Control by USGS, USC&GS, and Louisiana Geodetic Survey  
 Topography by planetable surveys 1939-1941. Culture and drainage revised by the Geological Survey from aerial photographs taken 1955. Field check 1956.  
 Polyconic projection. 1927 North American datum.  
 10,000-foot grid based on Louisiana coordinate system north zone.  
 1000-meter Universal Transverse Mercator grid (not shown).



**ROAD CLASSIFICATION**  
 Heavy-duty ——— Light-duty ———  
 Medium-duty ——— Unimproved dirt ———  
 U.S. Route  State Route 



FOREST HILL, LA.  
 N3100—W9230/15

**PLATE 4. MAP SHOWING LOCATION OF WELLS, SEEPAGE-INVESTIGATION SITES, AND AREAS WHERE SAND AND GRAVEL OCCUR AT THE SURFACE OR DIRECTLY BENEATH SOIL PROFILE, RAPIDES PARISH, LOUISIANA.**