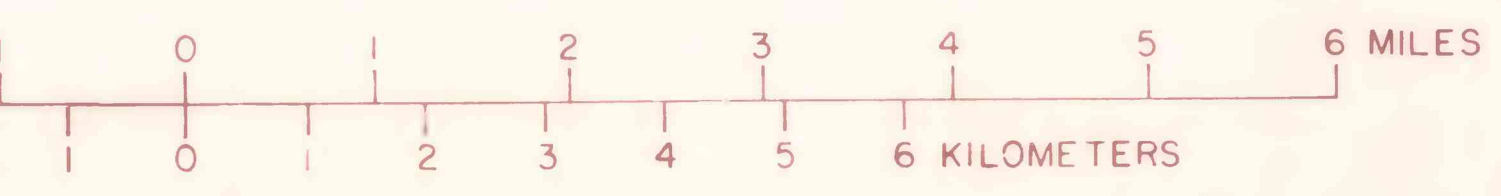


LOCATION OF MAP AREA

EXPLANATION

- 45 —** POTENTIOMETRIC CONTOUR—Shows altitude at which water level would have stood in tightly cased wells. Contours approximately located. Hachures indicate depression. Contour interval 5 feet. Datum is National Geodetic Vertical Datum of 1929 (sea level)
- 44** WELL— Number is altitude of potentiometric level in well in feet above sea level
- 30 ft³/s** SPRING— Floridan aquifer spring. Number is approximate discharge, if available, in cubic feet per second



**POTENTIOMETRIC SURFACE OF THE FLORIDAN AQUIFER
IN CENTRAL SUMTER COUNTY, FLORIDA, SEPTEMBER 1983**

By
L. A. Bradner
1983

Base from Florida Department of Transportation
Sumter County General Highway Map, F126,720