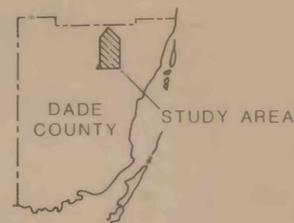
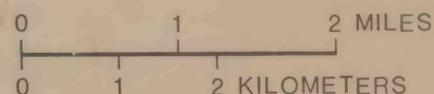


EXPLANATION	
— 2.0 —	WATER-LEVEL CONTOUR--Shows altitude of water table. Contour intervals 0.5 and 1.0 foot. Datum is sea level.
●	OBSERVATION WELL
■	SUPPLY WELL
▲	SURFACE-WATER STATION
—+—	CANAL AND CONTROL STRUCTURE

PUMPING RATE: 70 MILLION GALLONS PER DAY
OCTOBER 10-16, 1984

NOTE: The potentiometric contours are generalized to portray synoptically the head in a dynamic hydrologic system taking due account of the variations in hydrogeologic conditions such as differing depths of wells, nonsimultaneous measurements of water levels, variable effects of pumping, regulations of canal levels, and changing climatic influence. The potentiometric contours thus may not conform exactly with individual measurements of water level.



**POTENTIOMETRIC SURFACE OF THE BISCAYNE AQUIFER
NORTHWEST WELL FIELD DADE COUNTY, FLORIDA
OCTOBER 16, 1984**

By
Howard Klein
1985

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