

These 14 quadrangle maps, published in the U.S. Geological Survey Water-Resources Investigations Reports (WRIR) series (Thagard and Seaber, 1986), are given below with their unique WRIR number:

Apalachicola	WRIR 85-4131
Daytona Beach	WRIR 85-4132
Fort Pierce	WRIR 85-4133
Gainesville	WRIR 85-4134
Jacksonville	WRIR 85-4135
Key West	WRIR 85-4136
Miami	WRIR 85-4137
Orlando	WRIR 85-4138
Pensacola	WRIR 85-4139
Tallahassee	WRIR 85-4140
Tampa	WRIR 85-4141
Tarpon Springs	WRIR 85-4142
Valdosta	WRIR 85-4143
West Palm Beach	WRIR 85-4144

The maps may be purchased separately (specify WRIR number) from:

Open-File Services Section  
U.S. Geological Survey  
Box 25425 Federal Center  
Denver, CO 80225  
Phone: 303/236-7476

The companion report (WRIR 85-4130) may also be purchased from the Open-File Services Section as can the previously published report by Seaber and Williams (Open-File Report 85-177). For additional information contact:

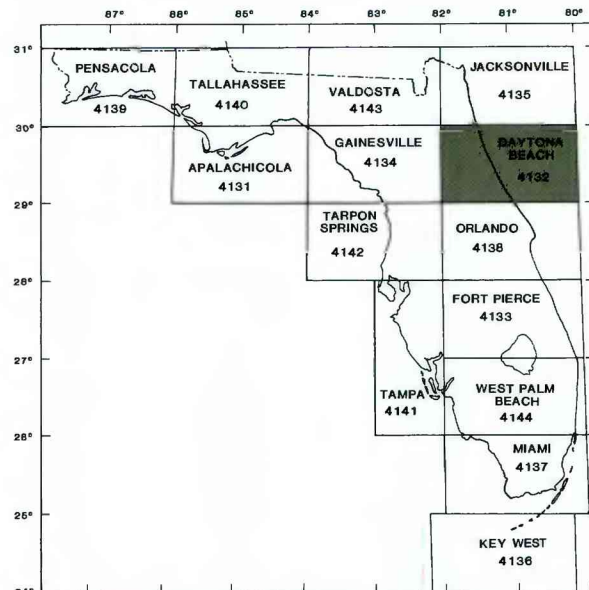
District Chief  
U.S. Geological Survey  
Suite 3015  
227 North Bronough St.  
Tallahassee, FL 32301  
Phone: 904/681-7620

## REFERENCE

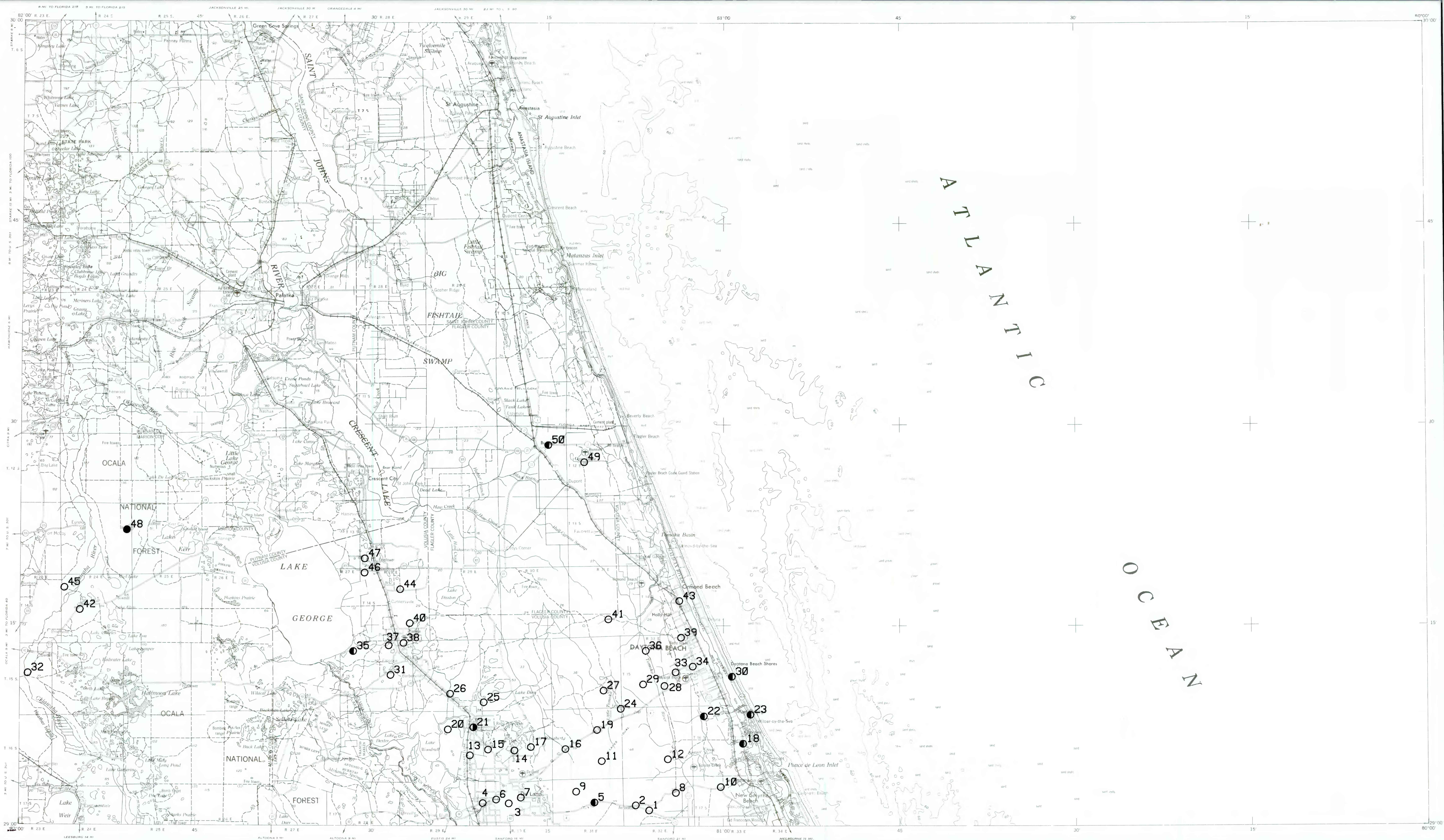
Seaber, P.R., and Thagard, M.E., 1986, Identification and description of potential ground-water quality monitoring wells in Florida: U.S. Geological Survey Water-Resources Investigations Report 85-4130.

Seaber, P.R., and Williams, O.O., 1985, Index of ground-water quality data for Florida: U.S. Geological Survey Open-File Report 85-177, 478 p.

Thagard, M.E., and Seaber, P.R., 1986, Location of potential ground-water quality monitoring wells of the \*\*\*\*\* 1"x2" quadrangle, Florida: U.S. Geological Survey Water-Resources Investigations Reports 85-4131 through 85-4144, 1 map sheet each. (See above for quadrangle name and WRIR number.)



LOCATION DIAGRAM  
WRI 85-4132



**EXPLANATION**

32 ○ FLORIDAN AQUIFER

**5 SURFICIAL AQUIFER**

48 ● INTERMEDIATE AQUIFER

## 21 FLORIDAN AND SURFICIAL AQUIFERS

Scale 1:250,000

5 0 5 10 15 20 Statute Miles

5 0 5 10 15 20 25 30 Kilometers

By  
Martha E. Thagard and Paul R. Seaber  
1986