



United States Department of the Interior

U.S. GEOLOGICAL SURVEY
WATER RESOURCES DIVISION
227 N. BRONOUGH STREET, SUITE 3015
TALLAHASSEE, FLORIDA 32301

August 17, 1995

U.S. Department of the Navy
Commanding Officer
Southern Division Naval Facilities Engineering Command
Post Office Box 190010
Charleston, SC 29419-9010

Attention: Code 1857 - Mr. Dana Gaskins

Dear Sir:

At the meeting on May 31, 1995, we presented a map showing suggested well locations that would help define the base-wide ground-water flow system. Diane Lancaster pointed out that existing compliance wells could be used at some sites, thereby reducing the number of wells that would need to be drilled. Diane sent us maps showing the locations of these wells. In two areas there were existing wells that could be utilized, therefore reducing from seven to five the number of wells needed. Enclosed is an updated map showing the locations where we request shallow wells be installed. The well located between the runways was positioned to define the water table in the area immediately east of OU2, however if logistical considerations make this location impossible then the well can be dropped. A copy of this map was also sent to Jesse Tremaine (ABB) and Diane Lancaster (JAX-NAS).

If have any questions please do not hesitate to call.

Sincerely,
For the District Chief

Hal Davis
Hydrologist

cc: Jesse Tremaine, ABB - Orange Park, Florida
Diane Lancaster, NAS, Jacksonville, Florida