

1.4 IDENTIFICATION OF CONTRACTORS

The Salem Generating Station was designed and constructed by Public Service Electric & Gas (PSE&G). Westinghouse Electric Corporation designed and furnished the nuclear steam supply equipment and systems including the fuel assemblies.

PSE&G contracted United Engineers and Constructors Inc. of Philadelphia, Pennsylvania, to supervise field erection. PSE&G also engaged several consultants to provide technical assistance in various areas. These consultants are listed below.

<u>Consultant</u>	<u>Program</u>
Southwest Research Institute, San Antonio, Texas	Quality Control
S. M. Stoller Corporation, New York, New York	Reactor Core and Nuclear Fuel Cycle
Smith - Singer Meteorologists, Inc., (Now Meteorological Evaluation Systems, Inc.) Amityville, Long Island, New York	Meteorology
Dames and Moore, Cranford, New Jersey	Geology, Hydrology, Seismology
Pritchard - Carpenter, Consultants, Coral Gables, Florida	Hydrology
Radiation Management Corporation, Philadelphia, Pennsylvania	Radiation Monitoring, Emergency Planning
Ichthyological Associates, Middletown, Delaware	Marine Ecology

Porter-Gertz, Consultants, Inc.,
(Now Porter Consultants)
Ardmore, Pennsylvania

Radiation Monitoring,
Emergency Planning

Framatome Technologies, Inc., (FTI)
of Lynchburg, Va. and Raytheon Corp.

Unit 1 Steam Generator
changeout

During the operational phase, various consultants and contractors have been employed to support station operation. These organizations are selected and perform the applicable service in accordance with the Salem QA Manual.