TABLE 3.15**

SEISMIC MONITORING INSTRUMENTATION

Instruments and Sensor Locations#	Measurement Range	Minimum Instruments Operable
1. Triaxial Time-History Accelerographs		
a. Containment Foundation (torus compartment)	0.1-10g	1
b. Refueling Floor	0.1-10g	1
c. RCIC Pump (Rm #7)	0.1-10g	1
d. "C" Diesel Generator	0.1-10g	1
2. Triaxial Peak Accelerographs		
a. Reactor Piping (Drywell)	0.01-2g	1
b. Refueling Floor	0.01-2g	1
c. "C" Diesel Generator	0.01-2g	1
3. Triaxial Response-Spectrum Recorders		
a. Cable Spreading Rm	0.1-10g	1*

* With reactor control room annunciation
** Effective upon completion of installation.
# Seismic instrumentation located in Unit 2

TABLE 4.15**

SEISMIC MONITORING INSTRUMENTATION SURVEILLANCE REQUIREMENTS

Instruments and Sensor Locations#	Instrument* Check	Instrument* Functional Test	Instrument* Calibration
1. Triaxial Time-History Accelerographs			
a. Containment Foundation (torus compartment)	M	SA	R
b. Refueling Floor	M	SA	R
c. RCIC Pump (Rm #7)	M	SA	R
d. "C" Diesel Generator	M	SA	R
2. Triaxial Peak Accelerographs			
a. Reactor Piping (Drywell)	NA	NA	R
b. Refueling Floor	NA	NA	R
c. "C" Diesel Generator	NA	NA	R
3. Triaxial Response-Spectrum Recorders			
a. Cable Spreading Rm	M	SA	R

* Surveillance Frequencies

M: every month
SA: every 6 months