

ATTACHMENT "A"

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TABLE 3.3-11

FIRE DETECTION INSTRUMENTS
MINIMUM INSTRUMENTS OPERABLE*

Zone	Instrument Location	Early Warning			Actuation		
		HEAT	FLAME	SMOKE	HEAT	FLAME	SMOKE
1	<u>Containment</u>						
	Cable Tray Areas Elev 63'3"	6		1			
	Cable Tray Areas Elev 45'	4					
	Cable Tray Areas Elev 30'	4					
	Combustible Oil Area						
	Two steam generator rooms				32		32
	Charcoal Filter Area						
	Elev 45'				2		
2	<u>Penetration</u>						
	Elev 63'6"			12			
4	<u>New Fuel Storage Area and</u>						
	<u>Spent Fuel Pool Areas</u>						
	Spent Fuel Pool	4					
	New Fuel Pool	3					
5	<u>Control Building Elev 70'</u>						
	Cable Riser Gallery Rm 423			2	24		
	Cable Riser Gallery Rm 449			3	24		
6	<u>Control Building Elev 70'</u>						
	Radiation Chemical Lab Rms 421, 420	1					
7	<u>Radwaste Elev 63'6"</u>						
	Chemical Storage Area Rm 503			1			
	Radwaste Control Panel Rm 513			1			
	Storage Area Rm 523			1			
	Hot Machine Shop	1					
8	<u>Radwaste Elev 63'6"</u>						
	Waste Decay Tank						
	Rms 511A	None					
9	<u>Fuel Handling Building Elev 45'</u>						
	Emgy. A.C. Unit Rm 309-Train A			1	1		
	Emgy. A.C. Unit Rm 301-Train B			1	1		
10	<u>Penetration</u>						
	Elev 45'			6			

* The fire detection instruments located within the Containment are not required to be OPERABLE during the performance of Type A Containment Leakage Rate Tests.

ATTACHMENT "B"

TABLE 3.3-11

FIRE DETECTION INSTRUMENTS
MINIMUM INSTRUMENTS OPERABLE*

Zone	Instrument Location	Early Warning			Actuation		
		HEAT	FLAME	SMOKE	HEAT	FLAME	SMOKE
1	<u>Containment</u>						
	Cable Tray Areas Elev 63'3"			10			
	Cable Tray Areas Elev 45'			9			
	Cable Tray Areas Elev 30'			4			
	Elevator Machinery Room			1			
	Combustible Oil Area						
	Two steam generator rooms				32		
	Charcoal Filter Area	2					
	Elev 45'						
2	<u>Penetration</u>						
	Elev 63'6"			12			
4	<u>New Fuel Storage Area and</u>						
	<u>Spent Fuel Pool Areas</u>						
	Spent Fuel Pool		4				
	New Fuel Pool		3				
5	<u>Control Building Elev 70'</u>						
	Cable Riser Gallery Rm 423			2	24		
	Cable Riser Gallery Rm 449			3	24		
6	<u>Control Building Elev 70'</u>						
	Radiation Chemical Lab Rms 421,						
	420	1					
7	<u>Radwaste Elev 63'6"</u>						
	Chemical Storage Area Rm 503			1			
	Radwaste Control Panel Rm 513			1			
	Storage Area Rm 523			1			
	Hot Machine Shop	1					
8	<u>Radwaste Elev 63'6"</u>						
	Waste Decay Tank						
	Rms 511A	None					
9	<u>Fuel Handling Building Elev 45'</u>						
	Emgy. A.C. Unit Rm 309-Train A	1		1			
	Emgy. A.C. Unit Rm 301-Train B	1		1			
10	<u>Penetration</u>						
	Elev 45'			6			

* The fire detection instruments located within the Containment are not required to be OPERABLE during the performance of Type A Containment Leakage Rate Tests.