ATTACHMENT

Consumers Power Company Palisades Plant Docket 50-255

PROPOSED TECHNICAL SPECIFICATIONS PAGE CHANGE

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TABLE 4.1.3

Minimum Frequencies for Checks, Calibrations and Testing of Miscellaneous Instrumentation and Controls

	Channel Description	، ا	Surveillance Function	Frequen	<u>cy</u>	Surveillance Method
1.	Start-Up Range Neutron Monitors	a.	Check	S	a.	Comparison of both channel count rate indications when in service.
		Ъ.	Test	Р	b .	Internal test signals.
2.	Primary Rod Position	a.	Check	S	а.	Comparison of output data with secondary RPSI RPIS.
	Indication System	Ъ.	Check	М	b.	Check of power dependent insertion limits monitoring system.
		c.	Calibrate ⁽¹⁾	R	с.	Physically measured rod drive position used to verify system accuracy. Check rod position interlocks.
3.	Secondary Rod	a.	Check	S	a.	Comparison of output data with primary RPIS.
	Position Indication	b.	····· / / /	М	Ъ.	Same as 2(b) above.
	System	с.	Calibrate	R	с.	Same as 2(c) above, including out-of- sequence alarm function.
4.	Area Monitors Note: Process Monitor Surveil-	а.	Check	D	а.	Normal readings observed and internal test signals used to verify instrument operation.
	lance Requirements are located in	b.	Calibrate	R	b.	Exposure to known external radiation source.
	Tables 4.24-1 and 4.24-2	c.	Test	M	с.	Detector exposed to remote operated radiation check source or integral electronic check source.
5.	Emergency Plan Radia-	a.	Calibrate	А	a.	Exposure to known radiation source.
	tion Instruments	Ъ.	Test	М	Ъ.	Battery check.
6.	Environmental	a.	Check	М	a.	Operational check.
	Monitors	Ъ.	Calibrate	А	Ъ.	Verify airflow indicator.
7.	Pressurizer Level Instruments	a.	Check	S	a.	Comparison of six independent level readings.
		Ъ.	Calibrate	R	b.	Known differential pressure applied to sensor.
		c.	Test	М	с.	Signal to meter relay adjusted with test device.
			•	4-10		Amendment No. 12, 38, 85,

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