## **ATTACHMENT 2**

### CONSUMERS POWER COMPANY PALISADES PLANT DOCKET 50-255

### TECHNICAL SPECIFICATIONS CHANGE REQUEST LICENSE DPR-20 PRIMARY COOLANT PUMP FLYWHEEL INSPECTIONS

Proposed Pages

2 Pages

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#### 4.3 <u>SYSTEMS SURVEILLANCE</u>

#### APPLICABILITY

Applies to preoperational and inservice structural surveillance of the reactor vessel and other Class 1, Class 2 and Class 3 system components.

#### **OBJECTIVE**

To insure the integrity of the Class 1, Class 2 and Class 3 piping systems and components.

#### SPECIFICATIONS

a,b,c,d - Deleted

- e. The Inservice Inspection program shall be reevaluated as required by 10 CFR 50, Section 50.55a(g)(5) to consider incorporation of new inspection techniques that have been proven practical, and the conclusions of the evaluation shall be used as appropriate to update the inspection program.
- f. Surveillance of the regenerative heat exchanger shall be performed as indicated in Table 4.3.2.
- g. A surveillance program to monitor radiation induced changes in the mechanical and impact properties of the reactor vessel materials shall be maintained as described in Section 4.5.3 of the FSAR.

#### Amendment No. 53, 130, 142

# TABLE 4.3.2

# Miscellaneous Surveillance Items

	Equipment	Method	Frequency
Regenera	ative Heat Exchanger		
<b>a.</b>	Primary Side Shell to Tube Sheet Welds	Volumetric	5-Year Maximum Interval(100%)
b.	Primary Head	Volumetric	5-Year Maximum Interval (100%)

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# Amendment No. 34, 79, 142

### **ATTACHMENT 3**

### CONSUMERS POWER COMPANY PALISADES PLANT DOCKET 50-255

### TECHNICAL SPECIFICATIONS CHANGE REQUEST LICENSE DPR-20 PRIMARY COOLANT PUMP FLYWHEEL INSPECTIONS

### **Current Pages Marked to Show Changes**

#### APPLICABILITY

Applies to preoperational and inservice structural surveillance of the reactor vessel and other Class 1, Class 2 and Class 3 system components.

#### **OBJECTIVE**

To insure the integrity of the Class 1, Class 2 and Class 3 piping systems and components.

#### SPECIFICATIONS

a,b,c,d - Deleted

- e. The Inservice Inspection program shall be reevaluated as required by 10 CFR 50, Section 50.55a(g)(5) to consider incorporation of new inspection techniques that have been proven practical, and the conclusions of the evaluation shall be used as appropriate to update the inspection program.
- f. Surveillance of the regenerative heat exchanger and primary coolant pump flywheels-shall be performed as indicated in Table 4.3.2.
- g. A surveillance program to monitor radiation induced changes in the mechanical and impact properties of the reactor vessel materials shall be maintained as described in Section 4.5.3 of the FSAR.

#### Amendment No. 53, 130, 142

# TABLE 4.3.2

# Miscellaneous Surveillance Items

Equipment		Method	Frequency	
1.	Regenerative Heat Exchanger			
	a. Primary Side Shell to Tube Sheet Welds	Volumetric	5-Year Maximum Interval(100%)	
	b. Primary Head	Volumetric	5-Year Maximum Interval (100%)	
<del>2.    </del>	Primary Coolant Pump Flywheels	Volumetric		

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Amendment No. 34, 79, 142

#### **ATTACHMENT 4**

### CONSUMERS POWER COMPANY PALISADES PLANT DOCKET 50-255

### LICENSE DPR-20

### "RELAXATION OF PRIMARY COOLANT PUMP FLYWHEEL INSPECTION REQUIREMENTS"