

Event #:	56679		
Event Type:	Part 21		
Reporting Org:	Cooper Nuclear Power Plant	Notify Date/Time:	2023-08-15 13:20 (EDT)
Licensee:	Cooper Nuclear Power Plant	Event Date/Time:	2023-07-05 00:00 (CDT)
		Modify Date/Time:	2023-08-15 13:54
Region:	4		
City:	Brownville	Agreement State:	Yes
County:	Nemaha	License #:	
State:	NE		
Notified by:	David Van Der Kamp	Notifications:	Werner, Greg R4DO
HOO:	Brian P. Smith		Part 21/50.55 Reactors, - EMAIL
Emergency Class:	Non Emergency		
10 CFR Sections:			
21.21(d)(3)(i)	Defects And Noncompliance		
PART 21 REPORT - RELAY MECHANICAL PROBLEM			
The following information is a synopsis provided by the licensee via facsimile:			
Cooper Nuclear Station completed an internal Part 21 evaluation concerning a batch of relays procured under the same purchase order from General Electric Hitachi. Following the failure of a relay, an independent laboratory identified a mechanical problem with the hinged armature, resulting in the relay potentially failing to return to its de-energized state. The relays are not currently installed in a safety related application. The NRC Resident has been notified. A written notification will be provided within 30 days.			
Affected known plants include only Cooper at the time of the notification.			