

ATTACHMENT 2

PROPOSED TECHNICAL SPECIFICATION CHANGE
SURRY POWER STATION UNITS 1 AND 2
REACTOR TRIP BYPASS BREAKER TESTING

8909120002
PDR Apock
890901
05000280
PDC

TABLE 4.1-1
MINIMUM FREQUENCIES FOR CHECK, CALIBRATIONS, AND
TEST OF INSTRUMENT CHANNELS

	<u>Channel Description</u>	<u>Check</u>	<u>Calibrate</u>	<u>Test</u>	<u>Remarks</u>
33.	Loss of Power				
a.	4.16 KV Emergency Bus Under-voltage (Loss of Voltage)	N.A.	R	M	
b.	4.16 KV Emergency Bus Under-	N.A.	R	M	
34.	Deleted				
35.	Manual Reactor Trip	N.A.	N.A.	R	The test shall independently verify the operability of the undervoltage and shunt trip attachments for the manual reactor trip function. The test shall also verify the operability of the bypass breaker trip circuit.
36.	Reactor Trip Bypass Breaker	N.A.	N.A.	M(1), R(2)	(1) Remote manual undervoltage trip prior to placing breaker in service. (2) Automatic undervoltage trip.
37.	Safety Injection Input from ESF	N.A.	N.A.	R	
38.	Reactor Coolant Pump Breaker Position Trip	N.A.	N.A.	R	