

TABLE 4.3.2-1

ISOLATION ACTUATION INSTRUMENTATION SURVEILLANCE REQUIREMENTS

<u>TRIP FUNCTION AND INSTRUMENT NUMBER</u>	<u>CHANNEL CHECK</u>	<u>CHANNEL FUNCTIONAL TEST</u>	<u>CHANNEL CALIBRATION</u>	<u>OPERATIONAL CONDITIONS IN WHICH SURVEILLANCE REQUIRED</u>
1. PRIMARY CONTAINMENT ISOLATION				
a. Reactor Vessel Water Level -				
1. Low, Level 1 (B21-LT-NO17A-1,B-1,C-1,D-1)	NA ^(a)	NA	R ^(b)	1, 2, 3
(B21-LTM-NO17A-1,B-1,C-1,D-1)	D	M	M	1, 2, 3
2. Low, Level 2 (B21-LT-NO24A-1,B-1 and B21-LT-NO25A-1,B-1)	NA ^(a)	NA	R ^(b)	1, 2, 3
(B21-LTM-NO24A-1-1,B-1-1 and B21-LTM-NO25A-1-1,B-1-1)	D	M	M	1, 2, 3
3. Low, Level 3 (B21-LT-NO24A-1,B-1 and B21-LT-NO25A-1,B-1)	NA ^(a)	NA	R ^(b)	1, 2, 3
(B21-LTS-NO24A-1-2,B-1-2 and B21-LTS-NO25A-1-2,B-1-2)	D	M	M	1, 2, 3
b. Drywell Pressure - High				
(C72-PT-NO02A,B,C,D)	NA ^(a)	NA	R ^(b)	1, 2, 3
(C72-PTM-NO02A-1,B-1,C-1,D-1)	D	M	M	1, 2, 3
c. Main Steam Line				
1. Radiation - High (D12-RM-K603A,B,C,D)	D	W	R ^(d)	1, 2, 3
2. Pressure - Low (B21-PT-NO15A,B,C,D)	NA ^(a)	NA	R ^(b)	1
(B21-PTM-NO15A-1,B-1,C-1,D-1)	D	M	M	1

8804220065 880418
PDR ADOCK 05000324
P PDR