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Unit 2.

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	CONTROL BLOCK: [] [] (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
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CON'T	REPORT L 6 0 5 10 10 10 3 2 8 7 1 10 0 2 8 2 8 1 0 1 4 8 2 0 EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10
0 2	Unit 2 in mode 1 at 100% RTP. At 0311 (C) on 10/02/82, the outer door of the
0 3	upper containment personnel airlock bounced back on closure during a personnel exit.
0 4	This allowed the latch bar to close blocking the door open. Several minutes later
0 5	personnel exiting containment opened the inner door resulting in both doors being
06	open simultaneously, violating LCO 3.6.1.3.a and 3.6.1.1. There was no effect
0 7	upon public health and safety. Previous occurrences - three (SQRO-50-327/80113,
7 . 8	80116, and 81085).
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10	CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (2)
	CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (2) The outer door bounced back on closure due to the door swing operating chain being 1
10	CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) The outer door bounced back on closure due to the door swing operating chain being 1 out of adjustment. The inner door was closed within 15 seconds of opening. The
	CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (2) The outer door bounced back on closure due to the door swing operating chain being out of adjustment. The inner door was closed within 15 seconds of opening. The outer door swing operating chain was adjusted and the door satisfactorily tested
13	CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (2) The outer door bounced back on closure due to the door swing operating chain being out of adjustment. The inner door was closed within 15 seconds of opening. The outer door swing operating chain was adjusted and the door satisfactorily tested at 001.5 (C) on 10/03/82.
1 3	CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27 The outer door bounced back on closure due to the door swing operating chain being 1 Out of adjustment. The inner door was closed within 15 seconds of opening. The outer door swing operating chain was adjusted and the door satisfactorily tested at 0015 (C) on 10/03/82. APOWER OTHER STATUS (30) METHOD OF DISCOVERY DESCRIPTION (32) ANALITY OF POWER OTHER STATUS (30) NA METHOD OF DISCOVERY DESCRIPTION (32) A POWER OTHER STATUS (30) Personnel observation
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LER SUPPLEMENTAL INFORMATION

SQRO-50-328/82115 Technical Specification Involved: 3.6.1.3 and 3.6.1.1

Reported Under Technical Specification: 6.9.1.12.b

Date of Occurrence: 10/02/82 Time of Occurrence: 0311 CS1

Identification and Description of Occurrence:

During personnel exit from the upper containment personnel airlock, the outer door bounced back on closure. This allowed the latch bar to close and block the door open. Minutes later, personnel unaware of the condition opened the inner door to exit containment resulting in both airlock doors open simultaneously.

Conditions Prior to Occurrence:

Unit 2 in mode 1 at 100% RTP.

Apparent Cause of Occurrence:

The outer door bounced back on closure due to the door swing operating chain being out of adjustment.

Analysis of Occurrence:

Both airlock doors being open simultaneously is contrary to LCO 3.6.1.3.a and required entry into LCO 3.6.1.1 due to loss of containment integrity.

Corrective Action:

The inner door was closed within 15 seconds of opening. The outer door swing operating chain was properly adjusted and the door satisfactorily tested at 0015 (C) on 10/03/82.

To prevent recurrence the frequency for verifying proper adjustment of the operating chain will be changed from at least every six months to at least every three months. Also, during periods of high usage of the airlocks, a person trained in proper operation of the doors will be stationed at the airlock to operate the doors for all entries and exits.

In addition to these corrective actions, Sequoyah will pursue a proposed technical specification change for LCO 3.6.1.3 to prevent confusion in evaluation of this condition for reportability.

Failure Data:

Previous Occurrences - three (SQRO-50-327/80113, 80116, and 81085).