NRC FORM 366 (12-81)	U.S. NUCLEAR REGULATORY COMMISSION LICENSEE EVENT REPORT	APPROVED BY OMB 3150-0011 EXPIRES 4-30-62
CONTROL BLOCK		
O 1 SICNE	E 3 2 0 0 - 0 0 0 0 - 0 0 0 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 L 57 GAT 58
CON'T  O 1  REPORT L  SOURCE L	6 0 5 0 0 0 2 8 7 7 1 0 0 4 8 2 8 1 1 0	3 8 2 9
event descript 0 2 On October	TION AND PROBABLE CONSEQUENCES (0) 4, 1982, while reinspecting a Unit 3 snubber, installed	October 2,
0 3 1982, a med	chanic found it to be inoperable. QA would have discove	ered this when
0 4 they inspec	cted the job. The TDEFWP Turbine and the MDEFWPS were a	always operable.
0 5 The snubber	r was adjusted and reinstalled within 45 hours, and no m	radiation was
0 6 released as	s a result of this occurrence. Thus, the health and safe	ety of the
0 7 general pub	blic were not endangered as a result of this incident.	
08		
	TOTAL STEM CAUSE CAUSE COMPONENT CODE SUBCODE	DE (6)
17 REPORT LEVEL 21  ACTION FUTURE TAKEN ACTION  E 18 Z 19  33	35 36 37 40 41 42 43	132 COMPONENT (26) P 0 2 9 44
	ON AND CORRECTIVE ACTIONS 27 of this occurrence was an installation deficiency. Dur	ring installa-
	mechanic involved misread the sketch and adjusted the s	
1 2 those read	dings. The snubber was removed, manually tested, readjus	sted, and was
reinstalle	ed. The incident was discussed with the persons involve	ed, and a
The second secon	s issued to all people involved in hanger fabrication co	And the second s
FACILITY Checking STATUS PO	ng all dimensions on or hanger sketch.  ONER OTHER STATUS 30 METHOD OF hanger sketch.  DISCOVERY DESCRIPTION  B 31 Mechanic reinspection	
7 8 9 10 ACTIVITY CONTENT RELEASED OF RELEASE	12 13 44 45 46	90
1 6 Z 33 Z 3	NA NA	**
PERSONNEL EX NUMBER 1	TYPE DESCRIPTION (39)	
7 8 9 11	12 13	80
1 8 0 0 0 40	NA NA	
7 8 V 11 LOSS OF OR DAMAGE TYPE DESCRIP	TO FACILITY	80
1 9 Z 42 L	NA NA	80
PUBLICITY DESCRIPTION OF STREET	S PDR	NRC USE ONLY
7 * * 10 NAME (	OF PREPARER J. C. Petty PHONE (704) 3	73-8270