## LICENSEE EVENT REPORT

	CONTROL BLOCK
Te s	N   E   C   P   R   1   7   0   0   -   0   0   0   0   -   0   0
CONT	9 LICENSE CODE 14 15 LICENSE NUMBER 25 26 LICENSE TYPE 30 57 LAT 58
0 1 8	SOURCE L 6 0 5 0 0 0 2 9 8 7 0 6 0 7 8 2 8 0 6 3 0 8 2 9  EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)
0 2	During the replacement of RWCU-MO-15 (6"-900 lb. gate valve), rejectable indications
0 3	were found in the heat affected zones of welds BJ-20, BJ-23, BJ-13, and BJ-15. (Ref.
0 4	CNS ISI Drawing #3.) The reactor was in the refueling mode of operation when the
0 5	event occurred. This event is not repetitive. There were no adverse effects on the
0 6	public health and safety.
0 7	
0 8	9
0 9 7 B	SYSTEM CAUSE CODE SUBCODE COMPONENT CODE SUBCODE SUBCO
	LER RO EVENT YEAR REPORT NO.  SEQUENTIAL REPORT NO.  OCCURRENCE REPORT TYPE NO.  NO.  17 NUMBER 21 22 23 24 26 27 28 29 30 31 31 32
	ACTION FUTURE TAKEN ACTION ON PLANT ON
1101	Rejectable indications in welds BJ-13 and 15 can be attributed to improper fabrication
	techniques during original construction. Circumferential linear indications in the
1 2	HAZ of BJ-20 and transverse linear indications in the HAZ of BJ-23 will be evaluated
1 3	for determination of failure mode. Piping and fittings affected by rejectable indica-
7 8	tions were replaced. This system will be monitored during future ISI examinations.
	ACILITY STATUS OTHER STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32 NA DISCOVERY DESCRIPTION 32
	CTIVITY CONTENT LEASED OF RELEASE  AMOUNT OF ACTIVITY (5)  LOCATION OF RELEASE (36)  NA  NA  10  NA  NA  NA  NA  NA  NA  NA  NA  NA  N
1 7	PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION 39  0 0 0 37 Z 38 NA  9 11 12 13
	PERSONNEL INJURIES NUMBER DESCRIPTION 41
£ H	9 11 12 80
1 9	B207130485 B20630 PDR ADOCK 05000298 PDR ADOCK 05000298
	PERCENT OF SCHOOL (45)
- 1	9 08 69 80-5
	NAME OF PREPARE, Scott S. Freborg 9402-825-3811

