LICENSEE EVENT REPORT

	CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1	A L B R F 1 3 0 0 - 0 0 0 0 0 - 0 0 3 4 1 1 1 1 1 6 57 CAT 50
0 1 7 8	SOURCE L 6 0 5 0 0 2 5 9 7 1 1 2 9 8 0 8 1 2 2 4 8 0 9 9 1 1 2 9 8 0 1 2 2 4 8 0 9 1 1 2 1 1 2 1 1 2 1 1
0 2	EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) During scram time testing (SI 4.3.C), control rods were being moved in conformance
03	with SI 4.3.B.l.a. When control rod 14-11 was fully withdrawn, the overtravel
0 4	alarm was received, indicating the rod was uncoupled. See technical specification
	3.3.8-1. There was no danger to the public and there are no previous occurrences.
0 5	The state of the poster and there are no previous occurrences.
0 6	
0 7	
7 8	9 SYSTEM CAUSE CAUSE COMP VALVE
0 9	CODE SUBCODE COMPONENT CODE SUBCODE SU
	17 REPORT 8 0 - 0 8 6 - 0 3 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	ACTION FUTURE EFFECT SHUTDOWN HOURS 22 ATTACHMENT NORG 4 PRIME COMP. COMPINED TAKEN ACTION ON PLANT METHOD HOURS 22 ATTACHMENT FORM SUB SUBPLIER MANUFACT 3 X 18 X 19 Z 20 Z 21 0 0 0 0 Y 23 Y 24 N 25 G 0 8 0 33 34 35 36 37 40 41 23 42 43 44 44 44 44 44
	CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)
1 0	The control rod and its drive were uncoupled for unknown reasons. Immediate
111	action was to insert rod and verify it to be recoupled. Temporary recurrence control.
1 2	was to issue a caution order to require notch withdrawal only. Plant instructions
1 3	are being revised to exercise permanent recurrence control.
7 8	2 METHOD OF GO
1 5	E 28 0 3 5 29 NA DISCOVERY DESCRIPTION 32
	CONTENT CONTENT AMOUNT OF ACTIVITY 35 LOCATION OF RELEASE 36
1 7	PERTONNEL EXPOSURES NUMBER TYPE DESCRIPTION 39 NA
1 8	PERSONNEL INJURIES NUMBER DESCRIPTION 41 NA
7 8	9 11 12 LOSS OF OR DAMAGE TO FACILITY 43 TYPE DESCRIPTION NA
7 8	PUBLICITY SINED DESCRIPTION 45 8012800 432 NRC USE ONLY
2 0	ISSUED DESCRIPTION OF NA NA
	NAME OF PREPARER PHONE

LER SUPPLEMENTAL INFORMATION

BFRO-50- 259 / 8086 Technical			.3.6-1	
Reported Under Technical Specificat				
Date of Occurrence 11/29/80 Time	e of Occurrence	2050	Unit 1	
Identification and Description of Occ	currence:			
Control rod 14-11 uncoupled during alarm received.	scram testing.	Discovere	d when overtra	ivel
Conditions Prior to Occurrence:				
Unit 1 @ 35%				
Unit 2 @ preconditioning up after	refueling			
Unit 3 @ refueling outage				
Action specified in the Technical Space due to inoperable equipment. Desc	pecification Surv	veillance Re	quirements me	et —
Apparent Cause of Occurrence:				
Exact cause unknown, but based on is incorrect installation of CRD	General Electri	ic informat:	ion possible c	ause
Analysis of Occurrence:				
There was no damage to plant equi exposure or injury and no danger	pment. There we to the health or	as no activ r safety of	the public.	o personne

Corrective Action:

The control rod and its drive were uncoupled for unknown reasons. Immediate action was to insert rod and verify it to be recoupled. Temporary recurrence control was to issue a caution order to require notch withdrawal only. Plant instructions are being revised to exercise permanent recurrence control. Inspection of this rod to be done at next refueling outage.

Failure Data:

None

Period - Lifetime; Responsibility - Administrative Supervisor

*Revision: