Approval

w7 Kitchesia

O I PLACERS

2/6/89

Vogtie Electric Generating Plant NUCLEAR OPERATIONS

Unit 1

Georgia Power

Procedure No. 14406-1 Revision No.

vision No

Page No. 5

05-24-90

MANUAL SET

BORON INJECTION FLOW PATH VERIFICATION - SHUTDOWN

- 1.0 PURPOSE
- 1.1 The purpose of this procedure is to verify that the valves in one operable boron injection flow path described in Technical Specification 3.1.2.1 are in the required position.
- 1.2 This surveillance satisfies Technical Specification 4.1.2.1b.
- 1.3 The frequency of this surveillance is at least once every 31 days.
- 2.0 APPLICABILITY

This surveillance is required for Modes 5 and 6.

3.0 PRECAUTIONS AND LIMITATIONS

NONE

INITIALS

4.0 PREREQUISITES OR INITIAL CONDITIONS

The Unit Shift Supervisor (USS) shall ensure this surveillance test does not affect other tests presently in progress or jeopardize plant operation prior to granting approval to perform this surveillance test.

USS APPROVAL

INFORMATION

9202190524 920116 PDR ADDCK 05000424

ROSIGIA MCSISO

7.0	Figure 1 W	in the boron		1			
	The valves Figure 1 w	in the boron					
7.0	Figure 1 W	in the boron					
7.0	RCS. All	ere found to least one fl required surv	be in the r	equired borated	statu: water	s to	
	EVALUATION AND REVIEW						
7.1	TEST PURPOS	SE					
	[] Surveillance						
	[] Maintenance Retest						
	[] Other	(explain)					
7.2	Results obt	cained through	h performan A of Section	ce of thi	ls pro	cedure	
	[] YES	[] NO					
7.2.1	If NO was checked, NOTIFY the USS and REFER to Technical Specification 3.1.2.1.						
7.2.2	Comments (i	include any al actions taker	onormal cond	ditions a	ind		
		The state of the s			Market of Charles		
	No Street of South community and south		mant income that any analysis are a particular top	TO STATE OF STREET, ST	-		
	THE RESIDENCE OF THE PARTY OF T	AT THE REPORT OF A PERSON OF THE PROPERTY OF A PARTY OF		STATE STATES OF STREET, STREET			
USS notifi	ed of Test	Completion ar	nd Results		late gradera, in arts. diverse	De TON Y CANADA TACA A A A A A A A A A A A A A A A A A	
				,	,		
			Initials	Dat	e	Time	
Test Compl	eted By:	Wy	A to A to B constraint, agreement determine opinions	/	1	and the second s	
		Signature		Dat	e	Time	
Supervisor							

PROCEDURE NO. VEGP	14406-1 REVISIO	Э 3	PAGE NO. 4 of 5			
THE RESERVE OF THE PERSON OF T	,	CONTRACTOR OF THE POINT OF THE PROPERTY CONTRACTOR OF THE PROPERTY OF THE PROP				
8.0	REFERENCES					
8.1	P&ID's					
8.1.1	1X4DB114	Chemical and Volume	Control System			
8.1.2	1X4DB116-1	Chemical and Volume	Control System			
8.1.3	1X4DB116-2	Chemical and Volume	Control System			
8.1.4	1X4DB118	Chemical and Volume	Control System			
8.1.5	'X4DB119 Safety Injection System					
8.1.6	1X4DB121	Safety Injection Sys	stem			
8.2	VEGP Technical	Specifications				

END OF PROCEDURE TEXT

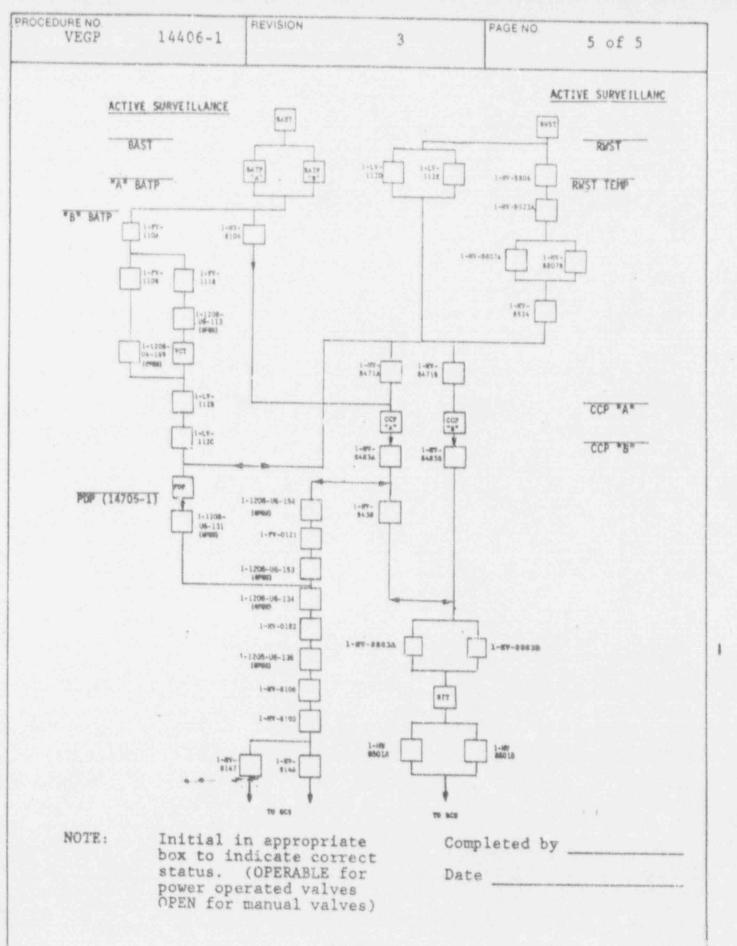


FIGURE 1