

USNRG REGION II
ATLANTA, GEORGIA

30 AUG 28 1980
August 26, 1980

Mr. James P. O'Reilly, Director
Office of Inspection & Enforcement
U.S. Nuclear Regulatory Commission
Region II
101 Marietta Street, Suite 3100
Atlanta, Georgia 30303

Serial No. 687
PSE&C/RHW,III:bmt

Docket No. 50-280

License No. DPR-32

Dear Mr. O'Reilly:

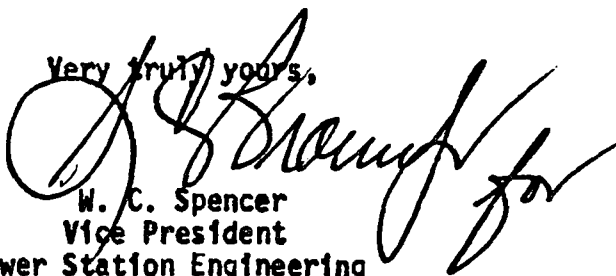
SCHEDULE FOR COMPLETING IE BULLETIN 79-02
SURRY POWER STATION UNIT 1

This letter is in response to your letter of July 28, 1980 commenting on IE Bulletin 79-02 activities for Surry Power Station, Unit 1. It was requested that we continue to expedite completion of the anchor bolt inspection and testing and that we provide you with a specific schedule which would include milestones that indicate a planned and continuing effort for completion of this work.

The Attachment to this letter provides our schedule for completing IE Bulletin 79-02. This schedule is an estimate based on available data at the time of this letter; final numbers and dates could be somewhat different. The anchor bolt inspection and testing schedule reflects the rate at which base plate analysis is expected to be completed and anchor bolt design loads provided. It is estimated that approximately 25 percent of the base plates will be inaccessible due to high radiation or physical obstruction resulting in an estimated base plate test population of 900 base plates. Our efforts are directed toward completing this work during early 1981 in a timely manner commensurate with your request to continue expediting completion of the anchor bolt inspection and testing.

Should you have any additional questions or require further information, please contact us.

Very truly yours,


W. C. Spencer
Vice President
Power Station Engineering
and Construction

Attachment

cc: Mr. Victor Stello, Director
Office of Inspection & Enforcement

Mr. Harold R. Denton, Director
Office of Nuclear Reactor Regulation

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ESTIMATED SCHEDULE FOR COMPLETING IE BULLETIN 79-02
ANCHOR BOLT INSPECTION AND TESTING
SURRY POWER STATION, UNIT 1

ACTIVITY		ESTIMATED TOTAL BASE PLATES	AUG	SEPT	OCT	NOV	DEC	JAN'81	FEB
<u>IE Bulletin.79-14 Piping</u>									
Base Plate Anchor Bolt Testing	Inside Containment	60							
	Outside Containment	420							
<u>Show Cause Piping</u>									
Base Plate Anchor Bolt Testing	Inside Containment	300							
	Outside Containment	420							
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Total Anchor Bolt Testing Schedule (Base Plates)	Inside Containment	360							
	Outside Containment	840							
	Total	1200							
	(Estimate ~25% inaccessible)	-300							
Estimated Base Plate Test Population		900	~150	75	135	135	135	135	135
			Total 900						