



**ENTERGY**

Entergy Operations, Inc.  
P.O. Box 768  
Port Gibson, MS 39150  
Tel 601 437-2800

March 14, 1994

**C. R. Hutchinson**  
Vice President  
Operations  
Grand Gulf Nuclear Station

U.S. Nuclear Regulatory Commission  
Mail Station P1-137  
Washington, D.C. 20555

Attention: Document Control Desk

SUBJECT: Grand Gulf Nuclear Station  
Unit 1  
Docket No. 50-416  
License No. NPF-29  
Special Report 94-002  
Inoperable Wind Direction Indicator

GNRO-94/00041

Gentlemen:

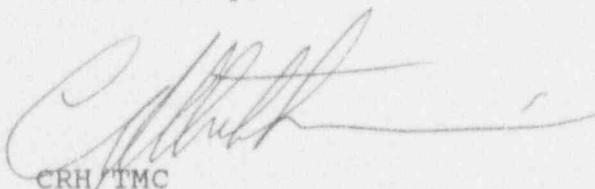
On 2/28/94, 162' wind direction indicator (SC84N002A) located at the Meteorological Facility did not change in response to wind changes. The wind direction sensor was determined to be defective. It was replaced and readings were verified consistent with the "B" wind direction indicator.

This sensor was returned to operable status on March 8, 1994 at 0350 hours.

The wind direction indicator outage time exceeded the 7 days allowed by Technical Specification 3.3.7.3.

Therefore, Entergy Operations is providing this Special Report in accordance with the actions required by this technical specification.

Yours truly,



CRH/TMC

cc: (See Next Page)

180032

9403180263 940314  
PDR ADOCK 05000416  
S PDR

JE22/0

March 14, 1994

GNRO-94/00041

Page 2 of 3

cc: Mr. R. H. Bernhard  
Mr. D. C. Hintz  
Mr. H. W. Keiser  
Mr. R. B. McGehee  
Mr. N. S. Reynolds  
Mr. H. L. Thomas

Mr. Stewart D. Ebnetter  
Regional Administrator  
U.S. Nuclear Regulatory Commission  
Region II  
101 Marietta St., N.W., Suite 2900  
Atlanta, Georgia 30323

Mr. P. W. O'Connor, Project Manager  
Office of Nuclear Reactor Regulation  
U.S. Nuclear Regulatory Commission  
Mail Stop 13H3  
Washington, D.C. 20555