

# LICENSEE EVENT REPORT

CONTROL BLOCK: 1

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

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NYNMP1
200-00000-00
341111
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CON'T  
01
 REPORT SOURCE L60500022070122838021883

## EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

02 | During a major maintenance outage while performing Environmental Surveillance testing,  
03 | the 30 foot wind direction sensor alignment azimuth indicator was found to be high  
04 | by 7.5°, which is in violation of the Environmental Technical Specification 3.1.1  
05 | in which the wind sensor is required to be calibrated for an accuracy of + 5°.

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## CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

10 | This error was attributed to an improperly installed mounting plate (installed in  
11 | August 1982 during an equipment upgrade). This sensor has been readjusted and the  
12 | other two sensors (100 ft. and 200 ft.) were checked and found to be in compliance  
13 | with the Technical Specification.

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Technician Observation

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8303010676 830218  
 PDR ADOCK 05000220  
 S PDR

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