

LICENSEE EVENT REPORT

EXHIBIT A

CONTROL BLOCK: \_\_\_\_\_ (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

1 |  2 |  3 |  4 |  5 |  6 |  7 |  8 |  9 |  10 |  11 |  12 |  13 |  14 |  15 |  16 |  17 |  18 |  19 |  20 |  21 |  22 |  23 |  24 |  25 |  26 |  27 |  28 |  29 |  30 |  31 |  32 |  33 |  34 |  35 |  36 |  37 |  38 |  39 |  40 |  41 |  42 |  43 |  44 |  45 |  46 |  47 |  48 |  49 |  50

31 |  32 |  33 |  34 |  35 |  36 |  37 |  38 |  39 |  40 |  41 |  42 |  43 |  44 |  45 |  46 |  47 |  48 |  49 |  50

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)  
 On 22 February 1980, it was discovered that a representative sample was not obtained for February from Test Well 4. This created an event contrary to Environmental Technical Specification 3.1.5. The non collection of the sample did not result from operation of Crystal River Unit #3 nor is operation of the plant affected by it. This is the fourth occurrence of this type reported.

39 |  40 |  41 |  42 |  43 |  44 |  45 |  46 |  47 |  48 |  49 |  50

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)  
 The apparent cause of this event is attributed to the intake canal modification construction activity. A Technical Specification change request will be submitted to delete the sampling requirement specification for the Chemical-Industrial Waste Water Treatment System.

15 |  16 |  17 |  18 |  19 |  20 |  21 |  22 |  23 |  24 |  25 |  26 |  27 |  28 |  29 |  30 |  31 |  32 |  33 |  34 |  35 |  36 |  37 |  38 |  39 |  40 |  41 |  42 |  43 |  44 |  45 |  46 |  47 |  48 |  49 |  50

POOR ORIGINAL

NAME OF PREPARER J. Cooper PHONE (904) 795-6486

(SEE ATTACHED SUPPLEMENTARY INFORMATION SHEET)

SUPPLEMENTARY INFORMATION

Report No.: 50-302/80-011/04L-0

Facility: Crystal River Unit #3

Report Date: 13 March 1980

Occurrence Date: February, 1980  
(discovered 22 February, 1980)  
(determined at Plant 13 March 1980)

Identification of Occurrence: Contrary to Environmental Technical Specification 3.1.5, a representative sample was not obtained for February from Test Well 4.

Conditions Prior to Occurrence: NA

Description of Occurrence: The February sample was not collected because site construction activities have eliminated the test well site.

Description of Apparent Cause: The required construction activity is a part of the intake canal modification at the Crystal River site.

Analysis of Occurrence: The non collection of the sample did not result from operation of Crystal River Unit #3 nor is operation of the plant affected by it.

Corrective Action: Since Well 4 was eliminated, Well 1 will be eliminated, samples will not be available for future collection. A Technical Specification Change Request will be submitted to delete the sampling requirement specification for the Chemical-Industrial Waste Water Treatment System as it is part of the Florida Department of Environmental Regulation Permit No. 1009-2527. However, until the license amendment is issued, representative samples will be obtained from Test Well 6 and the intake canal directly to the south of the ponds as well as from Test Well 5, the discharge canal directly to the north of the ponds and the ponds themselves to assure that chemical industrial waste water is controlled so as to not adversely affect public health or the natural aquatic environment.

Failure Data: This is the fourth report for this type occurrence.

Tibbs (LER)DN88