

41062

TO: DIRECTOR, OFFICE OF INSPECTION & ENFORCEMENT, REGION II SNRO REGION II  
ATLANTA, GEORGIA

Attn: Jack Bryant  
AI Ignorance -

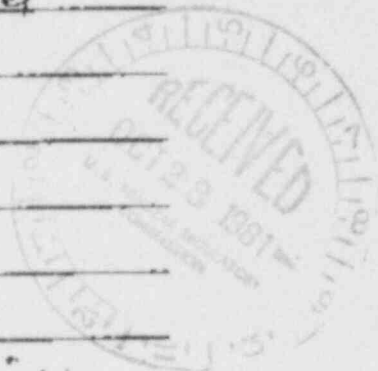
DUKE POWER COMPANY  
OCONEE NUCLEAR STATION  
NRC NOTIFICATION OF REPORTABLE OCCURRENCE

81 OCT 22 P12:44

TIME/DATE OF INCIDENT DSS7 10-19-81 TIME/DATE OF DISCOVERY 0815 10-21-81

UNIT(S) 1 UNIT STATUS AT TIME OF INCIDENT cold shutdown

DESCRIPTION OF INCIDENT: See the attached sheet



HOW INCIDENT WAS DISCOVERED: Operator observation of the sampling method.

IMMEDIATE CORRECTIVE ACTION: The procedure has been revised to specify the correct sampling point for the system configuration

REPORTABLE PURSUANT TO TECHNICAL SPECIFICATION 662.1(4)2

DATE REPORT DUE TO NRC/OIE ~~11-4-81~~ 11-4-81

TIME/DATE TELECOPIED OR OTHERWISE TRANSMITTED TO NRC/OIE 11-21-81

PREPARED BY Terrell E. Calise PHONE (803) 882-5363

ext 1245

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- REGIONAL DIRECTOR
- DEPUTY DIRECTOR
- ASSISTANT TO DIRECTOR
- DIRECTOR, RRPI
- DIRECTOR, EPC
- DIRECTOR, ENV
- DIRECTOR, E
- PUBLIC AFFAIRS OFF

8110290352 811021  
PDR ADOCK 05000269  
S PDR

Attn: Al Ignatius

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It has been determined that 4 liquid waste releases (approximately 120,000 gals) were made without adequate sampling having been conducted. This was the result of a change having been made to the system configuration without a corresponding change being made to the sample point. The releases (approximately 30,000 gals. each) were made @ 0557 on 10-19-81, 1953 on 10-19-81, 1115 on 10-20-81, and 2214 on 10-20-81. The releases were made with "inoperable" discharge monitors which requires redundant sampling per Tech. Spec. 3.9.7. The discharge monitors were "in service" but were administratively inoperable as a result of an inability to meet correlation requirements. Based on an evaluation of the discharge monitor data and other sample results, the isotopic contents of the 4 releases has been conservatively estimated and NO LIMITS were exceeded. This is considered to be a violation of Tech. Spec. 3.9.7 and is reportable pursuant to Tech. Spec. 6.6.2.1 a (2).