

AR 00919392 Report

Aff Fac: Oyster Creek	AR Type: CR	Status: APPROVED
Aff Unit: 01	Owed To: ACAPALL	Due Date: 06/12/2009
Aff System: 531		Event Date: 09/24/2008
CR Level/Class: /		Disc Date: 09/24/2008
How Discovered: H02		Orig Date: 05/13/2009
WR/PIMS AR:	Component #: ER-531-168	

Action Request Details

Subject: SW RAD MONITOR INOPERABLE SINCE 09/25/08 (231 DAYS)

Description: Originator: LEANNE K BIRKMIRE Supv Contacted: Jhansi Kandasamy, Chemistry

Condition Description:
 The Service Water Rad Monitor has been Inoperable since 09/25/08. Due to the system being inoperable chemistry is required to sample 1/18 hours (75% confidence interval of the 1/24 hours requirement).

Immediate actions taken:
 Chemistry has been sampling 1/18 hours since 09/25/08 and on 05/13/09 collected the 350th compensatory sample without missing a sample.

Recommended Actions:
 Include this in the metric for recordkeeping and turnover.

What activities, processes, or procedures were involved?
 Sampling per requirement with SW Rad Monitor OOS.

What are the consequences?
 This rad monitor has to be included on the AERR as being OOS..

Were there any adverse physical conditions?
 Increased sampling.

Repeat or similar condition?
 IR 822180 was written was the instrument was declared OOS.

Operable Basis:

Reportable Basis:

Reviewed by: JOSHUA V SISAK 05/13/2009 23:59:47 CDT
 Reviewer Comments:
 none

Assignments

Assign #: <u>01</u>	Assigned To:	Status: AWAIT/C
----------------------------	---------------------	------------------------

Aff Fac:	Oyster Creek	Prim Grp:	ACAPALL	Due Date:	05/18/2009
Assign Type:	TRKG	Sec Grp:		Orig Due Date:	MM/MM/YYYY
Priority:					
Schedule Ref:					
Unit Condition:					
Subject/Description:	SW RAD MONITOR INOPERABLE SINCE 09/25/08 (231 DAYS)				