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AR 00918721 Report

Aff Fac:	Oyster Creek	AR Type:	CR	Status:	APPROVED
Aff Unit:	NA	Owed To:	A5332CAP	Due Date:	07/02/2009
Aff System:	--			Event Date:	05/11/2009
CR Level/Class:	4/B			Disc Date:	05/11/2009
How Discovered:	H02			Orig Date:	05/12/2009
WR/PIMS AR:		Component #:			

Action Request Details

Subject: ANOMALOUS SAMPLE RESULTS FOR A ISOLATION CONDENSERS 05/07/09

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

Condition Description:

The sample results from the A Isolation Condensers on 05/07/09 seem anomalous. These are not inline with other samples as per the table below.

A 4/30/2009 18:50 3.47E-06
 A 5/7/2009 13:40 < 1.98E-06
 A 5/9/2009 10:10 3.76E-06
 A 5/10/2009 3:35 4.17E-06
 A 5/10/2009 5:55 3.41E-06
 A 5/10/2009 18:05 2.40E-06

B 4/30/2009 18:55 < 1.98E-06
 B 5/7/2009 13:45 3.98E-06
 B 5/9/2009 10:15 < 1.98E-06
 B 5/10/2009 3:40 3.15E-06
 B 5/10/2009 6:00 < 1.98E-06
 B 5/10/2009 18:10 < 1.98E-06

Immediate actions taken:
 Resampled to verify data.

Recommended Actions:
 Per Management perform a QHPI.

Operable Basis:
 N/A

Reportable Basis:
 N/A

Reviewed by: GARY G FLESHER 05/12/2009 14:53:06 CDT
 Reviewer Comments:
 none

SOC Reviewed by: LYNDA FILEPPI 05/14/2009 12:09:43 CDT
 SOC Comments:
 05/13/09 LF - Class B due to QHPI. Close to QHPI.

Trend Codes

TC1	TC2	TC3	Proc	Org	Rank
HPW7	FDM	LOW02	CY	CH	P
HPH3	FDM	LOW02	CY	CH	

Assignments

Assign #:	<u>01</u>	Assigned To:		Status:	COMPLETE
Aff Fac:	Oyster Creek	Prim Grp:	ACAPALL	Due Date:	05/17/2009
Assign Type:	TRKG	Sec Grp:		Orig Due Date:	μμ/μμ/μμμμ
Priority:					
Schedule Ref:					
Unit Condition:					
Subject/Description:	ANOMALOUS SAMPLE RESULTS FOR A ISOLATION CONDENSERS 05/07/09				

Assign #:	<u>02</u>	Assigned To:	U000PO3	Status:	COMPLETE
Aff Fac:	Oyster Creek	Prim Grp:	A5332CHEM	Due Date:	06/10/2009
Assign Type:	QHPI	Sec Grp:		Orig Due Date:	05/19/2009
Priority:					
Schedule Ref:					
Unit Condition:					
Subject/Description:	Perform QHPI				

Assign #:	<u>03</u>	Assigned To:	U001JRK	Status:	NTFY/ASG
Aff Fac:	Oyster Creek	Prim Grp:	A5332CHEM	Due Date:	07/02/2009
Assign Type:	CA	Sec Grp:		Orig Due Date:	07/02/2009
Priority:					
Schedule Ref:					
Unit Condition:					
Subject/Description:	Reinforce to all station personnel the need to evaluate a trend in data rather than a single point, discuss at the Weekly Leadership Meeting.				

Assign #:	<u>04</u>	Assigned To:	U000PO3	Status:	COMPLETE
Aff Fac:	Oyster Creek	Prim Grp:	A5332CHEM	Due Date:	06/10/2009
Assign Type:	MRC	Sec Grp:		Orig Due Date:	06/03/2009
Priority:					
Schedule Ref:					
Unit Condition:					
Subject/Description:	QHPI to MRC				