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AR 00915473 Report

Aff Fac:	Oyster Creek	AR Type:	CR	Status:	COMPLETE
Aff Unit:	NA	Owed To:	A5332CAP	Due Date:	06/03/2009
Aff System:	--			Event Date:	05/04/2009
CR Level/Class:	4/D			Disc Date:	05/04/2009
How Discovered:	H02			Orig Date:	05/04/2009
WR/PIMS AR:	A2223464	Component #:	126		

Action Request Details**Subject:** RECOVERY WELL INSTALLATION TO COLLECT IMPACTED GROUNDWATER**Description:**

Originator: ZIGMUND A KARPA Supv Contacted: Matt Nixon

Condition Description:

Recent pipe leaks at Oyster Creek have resulted in tritium releases to groundwater. Digging permit, clearances, asphalt removal, soil sampling and analysis for gamma is required to allow installation of recovery well in the event tritium removal is required. Vendor support, New Jersey licensed well driller, and hydrogeologist support will be required for well installation.

Immediate actions taken:

Discussed with OCC and developed IR to initiate digging permit and associated clearances.

Recommended Actions:

Initiate actions required to clear area for well installation for Wednesday May 6th.

What activities, processes, or procedures were involved?
None

Why did the condition happen?
Leaking pipes

What are the consequences?
Tritium in groundwater

Were any procedural requirements impacted?
None

Were there any adverse physical conditions?
Tritium in groundwater

List of knowledgeable individuals:
OCC

Repeat or similar condition?
No

Operable Basis:
N/A



Reportable Basis:
N/A

SOC Reviewed by: THOMAS A POWELL 05/06/2009 10:00:32 CDT

SOC Comments:
UNDERGROUND-OTHER

5/4/09 TSL: Pulled through IR to AR per OCC direction.

5/5/09 rwf - close to pims ar A2223464 pulled through as pri 2 cm.

Assignments

Assign #:	<u>01</u>	Assigned To:		Status:	COMPLETE
Aff Fac:	Oyster Creek	Prim Grp:	ACAPALL	Due Date:	05/09/2009
Assign Type:	TRKG	Sec Grp:		Orig Due Date:	μμ/μμ/μμμμ
Priority:					
Schedule Ref:					
Unit Condition:					
Subject/Description:	RECOVERY WELL INSTALLATION TO COLLECT IMPACTED GROUNDWATER				

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