

**VSDS Standard Map Survey Report
Oconee Nuclear Station**

Survey M-092007-12

General Information

Survey Date/Time: 9/20/2007 14:47

Lead Surveyor: J. Gibson

Survey Type: Other - Power Entry for Oil Leak inspection and cleanup

Work Order/Task #: N/A

Counted By:

RWP #: 2401

Rx % Pwr: 100%

Status: Approved by: N. Wriston, 02/04/2008

Dose Rate (DR) Object Prefixes/Suffixes

Dose Rates with Prefixes:

Dose Rates with No Prefixes:

Default Prefixes:

HS = Hot Spot

Default Suffixes:

"n" = Neutron

"b" = Beta

"c" = Corrected

Postings Legend

There are no postings in this survey.

Instruments Used

#	Instrument Model	Instrument Serial #	Inst Type
1	Telepole	02052	D
2	RO-20	00223	D

Unit 2 Reactor Building Basement	Survey #: M-092007-12	Date/Time: 9/20/2007 14:47
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Summary of Highest Readings
(All available values may not be listed)

Air Samples & Wipes

Bldg/Area Name: U2 Reactor Building

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Data Point Details
Survey #: M-092007-12
Map: 2RXBSMT

#	Type	Inst.	Value	Units	Position	Notes
DR	γ	N/A	650	mrem/hr	G/A ON ELEVATOR PLATFORM	
DR	γ	N/A	4700-6200	mrem/hr	G/A AT OIL LEAK	NORTH OF B COLD LEG
DR	γ	N/A	2300	mrem/hr	G/A AT SHIELD WALL OPENING	
DR	γ	N/A	35	mrem/hr	LEWA FOR JOB	
DR	γ	N/A	800	mrem/hr	G/A AT BOTTOM OF STAIRS	
DR	γ	N/A	1800	mrem/hr	G/A AT SHIELD WALL OPENING	
DR	γ	N/A	6	mrem/hr	LEWA BEHIND SHIELD WALL	
DR	γ	N/A	1400	mrem/hr	AT SHIELD WALL OPENING	
	Text		A/S TAKEN ON 1ST FLOOR			AIR SAMPLER # 1162. <.025 DAC