Job Specific Cover Sheet

Radiological Work Permit

RWP Unique Identifying Number

13-FTF-170

Revision Number

-170 02

						1	<u> </u>	
Sign In Frequency:	EACH ENTRY Is	sue Date:	12/04/1	3	arat steed blank blank at a	Expiration	Date:	12/31/13
			ection I					_
	1199252	Location Re		VA			rea:	F
	W11.1-SUPPORT-4.2	Location ID:		VA			acility:	FTF
	/A	Location Se		VA			Building:	241905
Estimated Job Duration (Day		System:		N/A			Requested B	
Component Type: N	Equipment 1		VA			el/Pager No		
	/A	Equipment I	NO:	√A			ate Reques	ted: 12/04/13
Equipment/Component Name: N/A								
Job Description: X Routine Non-Routine								
Tanks 5 & 6 - Bulk grout placement activities to include ventilation installation/remove, tremie install/remove, demister replacement, camera install/remove, and coil grouting (01199252 & 01199254). Includes deconning and housekeeping activities.								
Comments: Tanks 5 & 6	- Bulk Grout Placement /	ctivities (01199252 &	01199254).					
			ection II					
				RWT Quali	fications		Specific at any any and any and produce	
ALARA Review Req'd	X Pre-Job Briefir	g Req'd	Rad Worker I			d Worker II		
Radiological Conditions:	TIZEM M 20120	308-14, TKFM-M-201	20120 11 TL	CIA M 2011	20224 14			
(Specify RSLS No. or other source	es used)			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	30321-14			
Dose Rates (mrem/hr)		Contaminat	tion Levels			Airb	orne Levels	
1000 WB/ 1400 S/ 1600 E (Tk	5 Open Hole Riser);	(per 100	0 cm ²)			DAC Pu	×	DACU
40 Working Rate; 200 WB/ 210			•	<4.0				I/A □
Open Hole Riser); 10 WB/ 10	S/ 20 E (Tk 5 Open	<200	<200 dpm α			X DAC-hr P	hrPu X DAC-	
Hole Annulus)		30	mrad/hr	z Gu		DAC FP	A	I/A µCi/cc HTO
		JU	30 mrad/hr βγ		┥ <4.0 二		-	na ponociato
		N/A	dpm	Т3		X DAC-hr F	P	
Special Precautions: 1) Don additional rubber/leather gloves & plastic shoecovers as approved by RCO. 2) Gloves prescribed in applicable procedures, hazard analysis and/or AHA may be substituted as outer protective gloves. 3) Cloth hood or skull cap shall be worn with radiological use hard hat when the nature of the work would not require protection for the head to prevent contamination. Skull cap may be used for sun protection when a cloth hood is not needed for contamination control.								
Task Number(s): 1	Task Specific	X Pu	XS		U	Np		cialized RWT:
(Job-Specific RWPs Only)	Bioassay Red			hest Count	□wec i	Not Rea'd	- Lamend	
Protective Clothing Requirements Dosimetry Requirements Respiratory Protection								
Indicate Number in Box	Siddling Nequalethents		D031	inetry iteq	unementa		6 mil Plasti	
	4 Class Lland	□ lab Cast	V UD on	יט דו ה	V NACE			
2 Coveralls	1 Cloth Hood	Lab Coat	X UD-80	ZILD	X Mk2 E	=	9 mil Plasti	}
	1 Pair Glove Liners	Hard Hat			Mk2n2	EPD	12 mil Plas	tic Suit
2 Pair Gloves	X Other: See Spec	ial Precautions	SRS-9	12 TLD	MP-W	/B X	Full-Face F	Respirator w/ P100
1 Pair Booties			CND		MP-EX	кт 📗	Fresh Air H	lood
1 Pair Rubber Shoe Cov	Δre		_				Other:	
			: C1- II	🗔	7			
1 Pair Plastic Shoe Cove	ers		ir Sample R		<u>y</u>		Not Require	ea
			uspension G	uides		ī	0.000 :014	
Removable Contamination	2,000 dpm α 150 mrad/hr B N/A dpm T 40 DAC-hr PU/FP						3,300 Skin	
(per 100 cm ²)					em/hr)		1,500 WB (Gamma + Neutron) N/A Neutron	
Airhama						N/A		JII
Airborne 40 DAC-hr Concentration N/A DAC-hr				Dose (mrem)			100 WB Dose Receive	
Concentration N/A DAC-hr N/A Section III								
ALARA Approval:		Date:		1				
N/A						ecommendations hesolved per AHA IC		TF-11696
		D-4-:		_	-	coolson her write in		D-t
Lead Work Group Approval:	Date:	N/A	Industrial Hygiene Approval: N/Δ				Date:	
RCO Approval:		Date:				יו		Date:
ποο προιοναί.		Date.	1/445	ommandii.				Date.

Radiological Work Permit

RWP Continuation (Sheet A) 13-FTF-

RWP Unique Identifying Number 13-FTF-170

Revision Number

02

4) A 011		Special Precautions (Continuation):							
(TF-	4) Air sampling required all tasks to verify engineering controls. 5) See attached EPD sheet for alarm set points. This RWP covers work package 01199252 tasks: 30 (TF-11696), 44 (TF-14095), 45 (TF014012), 53 (TF-15004) and work package 01199254 tasks: 18 (TF-12152), 54 (TF-14012), 55								
	(TF-14095), 62 (TF-15003).								
Specific Radiological Conditions:									
N/A									
Rad	iological Control Operations Coverage Requirements:								
X	_		Timekeeper	· Paguirad?					
			X No	Yes		y Time Shall E	e Estimated	For Wo	rkers
	Intermittent At Completion					Individual's Cu			11010
		Secti	on IV						
	Es	timated Exp	osure Sum	mary	***************************************				
Part 1 Part 2									
	(To be completed by RWP Requester)					mpleted by RC	0)		
		RWP	Extremity	Skin	Penetrating	Man rom [
	Job Breakdown by Task						stimate	Extremity	
No.	Job Breakdown by Task	Man-hrs	mrem/hr	mrem/hr	mrem/hr	Extremity/Skin	Penetrating	Penetrati	ng Ratio
1	Work Activities in ARA/HRA/HCA (FF/EPD/AS)	4	40	40	mrem/hr 40	Extremity/Skin 0.16	Penetrating 0.16	Penetrati	ng Ratio : 1
1	Work Activities in ARA/HRA/HCA (FF/EPD/AS) Work Activities in ARA/HCA/RA (FF/AS/1PR)	4 6	40 10	40 10	mrem/hr 40 10	Extremity/Skin 0.16 0.06	Penetrating 0.16 0.06	Penetrati	ng Ratio : 1 : 1
1 2 3	Work Activities in ARA/HRA/HCA (FF/EPD/AS) Work Activities in ARA/HCA/RA (FF/AS/1PR) Work Activities in HRA/CA (EPD/AS)	4 6 4	40 10 40	40 10 40	mrem/hr 40 10 40	0.16 0.06 0.16	Penetrating	Penetratii 1 1	ng Ratio : 1 : 1 : 1
1 2 3 4	Work Activities in ARA/HRA/HCA (FF/EPD/AS) Work Activities in ARA/HCA/RA (FF/AS/1PR) Work Activities in HRA/CA (EPD/AS) Work Activities in RA/CA (AS)	4 6 4 6	40 10 40 10	40 10 40 10	mrem/hr 40 10 40 10	0.16 0.06 0.16 0.06	Penetrating	Penetrati	: 1 : 1 : 1 : 1
1 2 3 4 5	Work Activities in ARA/HRA/HCA (FF/EPD/AS) Work Activities in ARA/HCA/RA (FF/AS/1PR) Work Activities in HRA/CA (EPD/AS) Work Activities in RA/CA (AS) Work Activities in HCA/RA (EPD/AS)	4 6 4 6 6	40 10 40 10 5	40 10 40 10 5	mrem/hr 40 10 40 10 5	0.16 0.06 0.16 0.06 0.16 0.06 0.03	Penetrating 0.16 0.06 0.16 0.06 0.06 0.03	Penetratii 1 1	ng Ratio : 1 : 1 : 1 : 1 : 1
1 2 3 4	Work Activities in ARA/HRA/HCA (FF/EPD/AS) Work Activities in ARA/HCA/RA (FF/AS/1PR) Work Activities in HRA/CA (EPD/AS) Work Activities in RA/CA (AS) Work Activities in HCA/RA (EPD/AS) Work Activities in VH-ARA/HCA/HRA (FF/EPD/AS)	4 6 4 6	40 10 40 10	40 10 40 10	mrem/hr 40 10 40 10	0.16 0.06 0.16 0.06 0.06 0.03 0.03	Penetrating 0.16 0.06 0.16 0.06 0.03 0.03	Penetratii 1 1	ng Ratio : 1 : 1 : 1 : 1 : 1 : 1 : 1
1 2 3 4 5 6	Work Activities in ARA/HRA/HCA (FF/EPD/AS) Work Activities in ARA/HCA/RA (FF/AS/1PR) Work Activities in HRA/CA (EPD/AS) Work Activities in RA/CA (AS) Work Activities in HCA/RA (EPD/AS)	4 6 4 6 6 6	40 10 40 10 5	40 10 40 10 5	mrem/hr 40 10 40 10 5 5	0.16 0.06 0.16 0.06 0.16 0.06 0.03	Penetrating 0.16 0.06 0.16 0.06 0.06 0.03	Penetratii 1 1	ng Ratio : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1
1 2 3 4 5 6 7 8	Work Activities in ARA/HRA/HCA (FF/EPD/AS) Work Activities in ARA/HCA/RA (FF/AS/1PR) Work Activities in HRA/CA (EPD/AS) Work Activities in RA/CA (AS) Work Activities in HCA/RA (EPD/AS) Work Activities in VH-ARA/HCA/HRA (FF/EPD/AS)	4 6 4 6 6 6	40 10 40 10 5	40 10 40 10 5	mrem/hr 40 10 40 10 5 5	0.16 0.06 0.16 0.06 0.06 0.03 0.03	Penetrating 0.16 0.06 0.16 0.06 0.03 0.03	Penetratii 1 1	ng Ratio : 1 : 1 : 1 : 1 : 1 : 1 : 1
1 2 3 4 5 6 7 8	Work Activities in ARA/HRA/HCA (FF/EPD/AS) Work Activities in ARA/HCA/RA (FF/AS/1PR) Work Activities in HRA/CA (EPD/AS) Work Activities in RA/CA (AS) Work Activities in HCA/RA (EPD/AS) Work Activities in VH-ARA/HCA/HRA (FF/EPD/AS)	4 6 4 6 6 6	40 10 40 10 5	40 10 40 10 5	mrem/hr 40 10 40 10 5 5	0.16 0.06 0.16 0.06 0.06 0.03 0.03	Penetrating 0.16 0.06 0.16 0.06 0.03 0.03	Penetratii 1 1	ng Ratio : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1
1 2 3 4 5 6 7 8 9 10	Work Activities in ARA/HRA/HCA (FF/EPD/AS) Work Activities in ARA/HCA/RA (FF/AS/1PR) Work Activities in HRA/CA (EPD/AS) Work Activities in RA/CA (AS) Work Activities in HCA/RA (EPD/AS) Work Activities in VH-ARA/HCA/HRA (FF/EPD/AS)	4 6 4 6 6 6	40 10 40 10 5	40 10 40 10 5	mrem/hr 40 10 40 10 5 5	0.16 0.06 0.16 0.06 0.06 0.03 0.03	Penetrating 0.16 0.06 0.16 0.06 0.03 0.03	Penetratii 1 1	ng Ratio : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1
1 2 3 4 5 6 7 8 9 10 11	Work Activities in ARA/HRA/HCA (FF/EPD/AS) Work Activities in ARA/HCA/RA (FF/AS/1PR) Work Activities in HRA/CA (EPD/AS) Work Activities in RA/CA (AS) Work Activities in HCA/RA (EPD/AS) Work Activities in VH-ARA/HCA/HRA (FF/EPD/AS)	4 6 4 6 6 6	40 10 40 10 5	40 10 40 10 5	mrem/hr 40 10 40 10 5 5	0.16 0.06 0.16 0.06 0.06 0.03 0.03	Penetrating 0.16 0.06 0.16 0.06 0.03 0.03	Penetratii 1 1	ng Ratio : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1
1 2 3 4 5 6 7 8 9 10 11 12 13	Work Activities in ARA/HRA/HCA (FF/EPD/AS) Work Activities in ARA/HCA/RA (FF/AS/1PR) Work Activities in HRA/CA (EPD/AS) Work Activities in RA/CA (AS) Work Activities in HCA/RA (EPD/AS) Work Activities in VH-ARA/HCA/HRA (FF/EPD/AS)	4 6 4 6 6 6	40 10 40 10 5	40 10 40 10 5	mrem/hr 40 10 40 10 5 5	0.16 0.06 0.16 0.06 0.06 0.03 0.03	Penetrating 0.16 0.06 0.16 0.06 0.03 0.03	Penetratii 1 1	ng Ratio : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1
1 2 3 4 5 6 7 8 9 10 11	Work Activities in ARA/HRA/HCA (FF/EPD/AS) Work Activities in ARA/HCA/RA (FF/AS/1PR) Work Activities in HRA/CA (EPD/AS) Work Activities in RA/CA (AS) Work Activities in HCA/RA (EPD/AS) Work Activities in VH-ARA/HCA/HRA (FF/EPD/AS) Work Activities outside Tote-ARA/HCA/HRA (FF/EPD/AS)	4 6 4 6 6 6 6	40 10 40 10 5 5 5	40 10 40 10 5	mrem/hr 40 10 40 10 5 5 5	Extremity/Skin 0.16 0.06 0.16 0.06 0.03 0.03	Penetrating	Penetratii 1 1	ng Ratio : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1
1 2 3 4 5 6 7 8 9 10 11 12 13	Work Activities in ARA/HRA/HCA (FF/EPD/AS) Work Activities in ARA/HCA/RA (FF/AS/1PR) Work Activities in HRA/CA (EPD/AS) Work Activities in RA/CA (AS) Work Activities in HCA/RA (EPD/AS) Work Activities in VH-ARA/HCA/HRA (FF/EPD/AS)	4 6 4 6 6 6 6	40 10 40 10 5 5 5	40 10 40 10 5	mrem/hr 40 10 40 10 5 5 5 Estima	0.16 0.06 0.16 0.06 0.03 0.03 0.03	Penetrating 0.16 0.06 0.16 0.06 0.03 0.03	Penetratii 1 1	ng Ratio : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1
1 2 3 4 5 6 7 8 9 10 11 12 13	Work Activities in ARA/HRA/HCA (FF/EPD/AS) Work Activities in ARA/HCA/RA (FF/AS/1PR) Work Activities in HRA/CA (EPD/AS) Work Activities in RA/CA (AS) Work Activities in HCA/RA (EPD/AS) Work Activities in VH-ARA/HCA/HRA (FF/EPD/AS) Work Activities outside Tote-ARA/HCA/HRA (FF/EPD/AS)	4 6 4 6 6 6 6	40 10 40 10 5 5 5	40 10 40 10 5	mrem/hr 40 10 40 10 5 5 5 Estima	Extremity/Skin 0.16 0.06 0.16 0.06 0.03 0.03	Penetrating	Penetratii 1 1	ng Ratio : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1
1 2 3 4 5 6 7 8 9 10 11 12 13	Work Activities in ARA/HRA/HCA (FF/EPD/AS) Work Activities in ARA/HCA/RA (FF/AS/1PR) Work Activities in HRA/CA (EPD/AS) Work Activities in RA/CA (AS) Work Activities in HCA/RA (EPD/AS) Work Activities in VH-ARA/HCA/HRA (FF/EPD/AS) Work Activities outside Tote-ARA/HCA/HRA (FF/EPD/AS) Notes: (1) Refer to 5Q1.1-504, Section 5.2.5 to	4 6 6 6 6 6 6 mbers exceed	40 10 40 10 5 5 5	40 10 40 10 5	mrem/hr 40 10 40 10 5 5 5 Estima	0.16 0.06 0.16 0.06 0.03 0.03 0.03	Penetrating	Penetratii 1 1	ng Ratio : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1

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RWP Unique Identifying Number 13-FTF-170

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Revision Number

RWP Continuation (Sheet C)

	S	ection II Co	ontinuation			
Task Number(s): 2	Task Specific X Pu		X Sr U	Np Specialized RWT:		
(Job-Specific RWPs Only) Bioassay Req'ts: X Am			Chest Count WB	Not Reg'd		
Protective Clothing Requirements			Dosimetry Requirements	Respiratory Protection		
Indicate Number in Box		·	6 mil Plastic Suit			
1 Coveralls	1 Cloth Hood Lab Coat	X l	JD-802 TLD Mk2 E	PD 9 mil Plastic Suit		
Tyvek Coveralls	1 Pair Glove Liners Hard Hat		Mk2n2	P EPD 12 mil Plastic Suit		
<u> </u>	X Other: See Special Precautions		SRS-912 TLD MP-W			
	X Ottion.		CND MP-E			
			ZND [MP-E/			
1 Pair Rubber Shoe Covers				Other:		
1 Pair Plastic Shoe Covers Air Sample Req. X Not Required						
D	0.000 - 4	Suspens a	ion Guides	ALIA OLA		
, ,			Working Dose Rate	N/A Skin 100 WB (Gamma + Neutron)		
(per 100 cm ²)	Contamination (per 100 cm²) 500,000 dpm N/A dpm		(mrem/hr)	N/A Neutron		
Airborne	40 DAC-hr PU/FP	T3	4474			
Concentration	N/A DAC-hr N/A		N/A	N/A		
Task Number(s): 3	Task Specific Pu		Sr U	Np Specialized RWT:		
(Job-Specific RWPs Only)	Bioassay Reg'ts: Am	Т	Chest Count WB	X Not Reg'd		
Protective (Clothing Requirements	Ī	Dosimetry Requirements	Respiratory Protection		
Indicate Number in Box	- '			6 mil Plastic Suit		
1 Coveralls	Cloth Hood Lab Coat	X	JD-802 TLD X Mk2 E	PD 9 mil Plastic Suit		
Tyvek Coveralls	1 Pair Glove Liners Hard Hat		Mk2n2	2 EPD 12 mil Plastic Suit		
	X Other: Safety Glasses, See Special	l —,	SRS-912 TLD MP-W			
	Precautions		CND MP-E			
1 Pair Bootles			JND MP-E			
Pair Rubber Shoe Covers				Other:		
1 Pair Plastic Shoe Cove	ers	Air Sam		X Not Required		
			ion Guides			
Removable Contamination	2,000 dpm	a	Working Dose Rate	3,300 Skin		
(per 100 cm ²)	100,000 dpm N/A dpm	βγ Τ3	(mrem/hr)	1,500 WB (Gamma + Neutron) N/A Neutron		
Airborne	N/A DAC-hr N/A	10	_ ,			
Concentration	N/A DAC-hr N/A		Dose (mrem)	100 WB Dose Receive		
Task Number(s): 4	Task Specific Pu		∏ Sr □ U	Np Specialized RWT:		
(Job-Specific RWPs Only)	Bioassay Reg'ts: Am	Т	Chest Count WB	X Not Reg'd		
Protective (Clothing Requirements	Ī	Dosimetry Requirements	Respiratory Protection		
Indicate Number in Box			• ,	6 mil Plastic Suit		
1 Coveralls	Cloth Hood Lab Coat	X	JD-802 TLD Mk2 E	PD 9 mil Plastic Suit		
Tyvek Coveralls	1 Pair Glove Liners Hard Hat		Mk2n2	2 EPD 12 mil Plastic Suit		
	X Other: See Special Precautions		SRS-912 TLD MP-W			
1 Pair Booties	- Salar		CND MP-E			
			OND			
Pair Rubber Shoe Covers			🗔	Other:		
1 Pair Plastic Shoe Cove	ers	Air Sam	•	X Not Required		
			ion Guides			
Removable	2,000 dpm	α	Working Dose Rate	N/A Skin		
Contamination (per 100 cm²)	100,000 dpm N/A dpm	βγ T3	100 WB (Gamma + Neutron)			
Airborne	N/A DAC-hr N/A					
Concentration	N/A DAC-hr N/A		N/A	N/A		

Radiological Work Permit

RWP Continuation (Sheet C)

Task Specific

Protective Clothing Requirements

Cloth Hood

Bioassay Req'ts:

Task Number(s): 5

(Job-Specific RWPs Only)

Indicate Number in Box

1 Coveralls

RWP Unique Identifying Number Revision Number 13-FTF-170 02 Section II Continuation Pu U Specialized RWT: Am Chest Count WB X Not Req'd **Dosimetry Requirements** Respiratory Protection 6 mil Plastic Suit X UD-802 TLD 9 mil Plastic Suit Lab Coat X Mk2 EPD Hard Hat Mk2n2 EPD 12 mil Plastic Suit

<u></u>	1 Pair Glove Liners Hard Hat			2 EPD	12 mil Plastic Suit		
<u></u>	X Other: See Special Precautions	SRS-9	=		Full-Face Respirator w/		
1 Pair Booties		CND	MP-E	XT	Fresh Air Hood		
1 Pair Rubber Shoe Cov	ers				Other:		
1 Pair Plastic Shoe Cove	Air Sample Re	· <u> </u>	X	Not Required			
Suspension Guides Removable 2,000 dpm α Westing Door Reto 1,500 Skin							
Removable	<u>α</u> ν	orking Dose Rate		500 Skin			
Contamination (per 100 cm ²)	βγ T3	(mrem/hr)		150 WB (Gamma + Neutron) N/A Neutron			
Airborne	N/A dpm N/A DAC-hr N/A	13					
Concentration	N/A DAC-hr N/A		Dose (mrem)		50 WB Dose Receive		
Task Number(s): 6	Task Specific X Pu	X	U 🔲 U	Np	Specialized RWT:		
(Job-Specific RWPs Only)	Bioassay Req'ts: X Am] ⊺	Chest Count WB	Not Req'd			
Protective (Clothing Requirements	Dosi	netry Requirements		Respiratory Protection		
Indicate Number in Box	Ţ,		·		6 mil Plastic Suit		
2 Coveralis	1 Cloth Hood Lab Coat	X UD-80	2 TLD X Mk2 E	PD _	9 mil Plastic Suit		
Tyvek Coveralls	1 Pair Glove Liners Hard Hat		Mk2n	2 EPD	12 mil Plastic Suit		
2 Pair Gloves	X Other: See Special Precautions	SRS-9	2 TLD MP-W	/В 🛛 🗓	Full-Face Respirator w/ P100		
1 Pair Booties		CND	MP-E	хт [Fresh Air Hood		
1 Pair Rubber Shoe Cov	ers				Other:		
1 Pair Plastic Shoe Cove	Air Sample Re	q. X		Not Required			
Suspension Guides							
Removable	2,000 dpm 50 mrad/hr	a v	orking Dose Rate	1,	500 Skin		
Contamination	βV	(mrem/hr)		150 WB (Gamma + Neutron)			
(per 100 cm²)	N/A dpm 40 DAC-hr PU/FP	T3	(,		N/A Neutron		
Airborne Concentration	40 DAC-hr PU/FP N/A DAC-hr N/A		Dose (mrem)		100 WB Dose Receive		
Task Number(s): 7	Task Specific X Pu	[X] :	Gr 🗍 U	Np	Specialized RWT:		
(Job-Specific RWPs Only)	Bioassay Reg'ts: X Am		Chest Count WB	Not Reg'd	Specialized RW1.		
* **					Donaiseten Dretesties		
Indicate Number in Box	Clothing Requirements	Dosi	netry Requirements		Respiratory Protection 6 mil Plastic Suit		
2 Coveralls	1 Cloth Hood Lab Coat	X UD-80	TLD X Mk2 E	PD	9 mil Plastic Suit		
<u></u>	1 Pair Glove Liners Hard Hat			2 EPD -	12 mil Plastic Suit		
= ' :	X Other: See Special Precautions	SRS-9	\	1	<u></u>		
1 Pair Booties	<u></u>	CND	MP-E	1	Fresh Air Hood		
1 Pair Rubber Shoe Cov			`` =	Other:			
1 Pair Plastic Shoe Cove	Air Sample Re	q. X		Not Required			
		Suspension G		1			
Removable	2,000 dpm	~		1.	500 Skin		
Contamination	10 mrad/hr	βγ	orking Dose Rate (mrem/hr)		250 WB (Gamma + Neutron)		
(per 100 cm ²)	N/A dpm	T3	(111161114111)		N/A Neutron		
Airborne Concentration	40 DAC-hr PU/FP		Dose (mrem)		100 WB Dose Receive		
Concentration	ı N/A ≀IAC⊾nr N/Δ	I	, ,	1			

RWP Exposure Report

Report Generated

Search Criteria: RWP Number = 13-FTF-170

08/27/2014

Rwp Number	Rev.	Est. Total Exposure (rem)	Act. Accu Exposure (rem)
13-FTF-170	00	0.440	0.231
13-FTF-170	01	0.470	0.038
13-FTF-170	02	0.530	0.187
13-FTF-170	0	0.560	0.000
	Total:	2.000	0.456