A-2164 (08-19-97) Use Black Ink Only

ROUTINE / SPECIAL PURPOSE RADIOLOGICAL SURVEY
(circle one)

BUILDING: X-7721 LOCATION: ENVIROMENTAL OFFICE

PURPOSE OF SURVEY: PRIOR TO EXITING PLANTSITE RWP NO: N/A

DATE: 3-23-04 TIME: 0950 β,γ DOSE RATE INST: RO-2 SERIAL NO: 5814 PROBE NO: N/A CAL DUE: 4-21-04

TECHNICIAN: DIAMOND / (name/signature) BADGE NO: 7116 α INST: N/A SERIAL NO: N/A PROBE NO: N/A CAL DUE: N/A

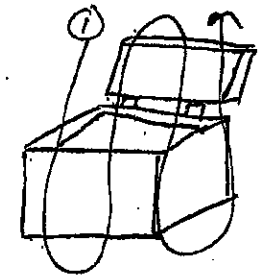
TECHNICIAN: FRANKLIN / (name/signature) BADGE NO: 60957 α INST: LUD-12 SERIAL NO: 75279 PROBE NO: 22679 CAL DUE: 8-10-04

β,γ INST: LUD-12 SERIAL NO: 700466 PROBE NO: 63087 CAL DUE: 8-10-04

TECHNICIAN: N/A N/A (name/signature) BADGE NO: N/A β,γ INST: N/A SERIAL NO: N/A PROBE NO: N/A CAL DUE: N/A

ITEM NO	TOTAL α dpm/100 cm²	REMOVABLE α dpm/100 cm²	TOTAL β,γ dpm/100 cm²	REMOVABLE β,γ dpm/100 cm²	SAMPLE LOCATION AND/OR REMARKS
1	<400	<200/WIPE	<5K	<700/WIPE	ACCESSIBLES
2	↓	↓	↓	↓	↓

Sketch of area / item surveyed



(1) COOLER

(4) SAMPLE BOTTLES
004
003
801
901

* WHITE TAG APPLIED

Dose rates are in mrem / hr unless denoted otherwise

Rc - D / 160 (07 - 150 - 127)

Original - Health Physics Section Manager
First Copy - Local Health Physics Records
Second Copy - Radiological Work Permit or Job Site

HP Supervisor review: [signature]

A-2164 (08/19/1997) Use Black Ink Only

ROUTINE / SPECIAL PURPOSE RADIOLOGICAL SURVEY

(circle one)

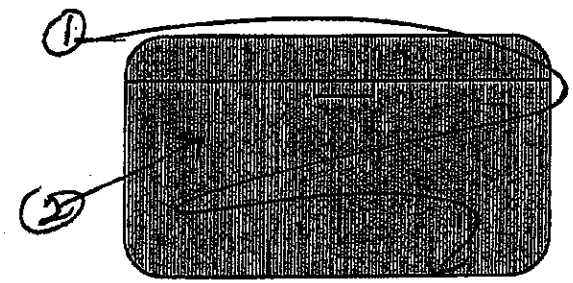
BUILDING: X-710 LOCATION: Room 203

PURPOSE OF SURVEY: Contamination verification RWP NO: NA

DATE: 6/22/2004	TIME 0930	β, γ DOSE RATE INST:	NA	SERIAL NO:	NA	PROBE NO:	NA	CAL DUE:	NA
TECHNICIAN: Gerlach (name / signature)	BADGE NO: 60704	α INST:	NA	SERIAL NO	NA	PROBE NO:	NA	CAL DUE:	NA
TECHNICIAN: NA / NA (name / signature)	BADGE NO: NA	α INST:	LUD 12	SERIAL NO	45251	PROBE NO:	12600	CAL DUE:	9/2/2004
		β, γ INST:	LUD 12	SERIAL NO	75341	PROBE NO:	77955	CAL DUE:	8/10/2004
TECHNICIAN: NA / NA (name / signature)	BADGE NO: NA	-β, γ INST:	NA	SERIAL NO:	NA	PROBE NO:	NA	CAL DUE:	NA

ITEM NO	TOTAL α dpm / 100 cm²	REMOVABLE α dpm / 100 cm²	TOTAL β,γ dpm / 100 cm²	REMOVABLE β,γ dpm / 100 cm²	SAMPLE LOCATION AND / OR REMARKS
1	<400	<200/wipe	<5k	<700/wipe	Ext cooler
2	↓	↓	↓	↓	Int.cooler
			N		
			A		

Sketch of area / item surveyed



(3) coolers

White Tagged

Dose rates are in mrem / hr unless denoted otherwise

Rc - D / 160 (07-150-127)

Original - Health Physics Section Manager
First Copy - Local Health Physics Records
Second Copy - Radiological Work Permit or Job Site

(2151)

A-2164 (08-19-97) Use Black Ink Only

ROUTINE / SPECIAL PURPOSE RADIOLOGICAL SURVEY

(circle one)

BUILDING: MST LOCATION: ENVIRONMENTAL

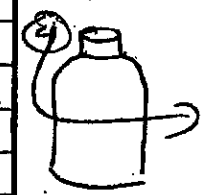
PURPOSE OF SURVEY: OFF SITE RWP NO: N/A

DATE: 8/11/04	TIME: 1030	β,γ DOSE RATE INST: N/A	SERIAL NO: N/A	PROBE NO: N/A	CAL DUE: N/A
TECHNICIAN: [illegible] (name/signature)	BADGE NO: 600597	α INST: N/A	SERIAL NO: N/A	PROBE NO: N/A	CAL DUE: N/A
		α INST: LUDIZ	SERIAL NO: 75363	PROBE NO: 23440	CAL DUE: 12/23/04
TECHNICIAN: N/A (name/signature)	BADGE NO: N/A	β,γ INST: ↓	SERIAL NO: 134484	PROBE NO: 137994	CAL DUE: 12/9/04
TECHNICIAN: N/A (name/signature)	BADGE NO: N/A	β,γ INST: N/A	SERIAL NO: N/A	PROBE NO: N/A	CAL DUE: N/A

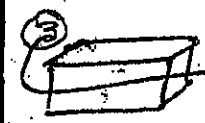
ITEM NO	TOTAL α dpm/100 cm²	REMOVABLE α dpm/~~100 cm²~~ WIPE	TOTAL β,γ dpm/100 cm²	REMOVABLE β,γ dpm/~~100 cm²~~ WIPE	SAMPLE LOCATION AND/OR REMARKS
1	<400	<200	<5K	<100	INTERIOR
2	↓	↓	↓	↓	EXTERIOR
3					
4					

N/A

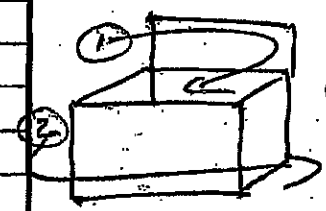
Sketch of area / item surveyed



(5) SAMPLES



(7) ICE PACKS



(1) COOLER

ITEMS RELEASED FOR UNCONDITIONAL USE

Dose rates are in mrem / hr unless denoted otherwise

Rc-D/160 (07-150-127)

Original - Health Physics Section Manager
First Copy - Local Health Physics Records
Second Copy - Radiological Work Permit or Job Site

HP Supervisor review: ML