RADIOLOGICAL CONTAMINATION SURVEY FORM

LOG NUMBER:

FOR: _____ P/WRE _____ PRL

_____ RWP _____ OTHER ROUTINE

BUILDING/LOCATION:	ROOM:
904 PAD	TENT 7
DATE: 4-8-98	TIME: 1430

ITEM DESCRIPTION: CONTROL POINT

COMMENTS:

PERFORMED BY (PRINT NAME): HANKINS L

[signature] [redacted] 4-8-98

RCT SIGNATURE EMP# DATE

REVIEWED BY: K. GARLAND

RO SUPERVISION PRINT NAME

[signature] 5/5/98

RO SUPERVISION SIGNATURE DATE

REMOVABLE CONTAMINATION SURVEY INSTRUMENT DATA

MFR:	EBER.	EBER.	EBER.	EBER.
MODEL:	S.A.C. - 4	S.A.C. - 4	S.A.C. - 4	S.A.C. - 4
SERIAL #:	JH 11/05/01 767			
CAL DATE:	04 ~~10~~-10-98			
CAL DUE DATE:	10 4-10-98			
	JH 11/05/01 508252			
MFR:	EBER.	EBER.	EBER.	EBER.
MODEL:	B.C. 4	B.C. 4	B.C. 4	B.C. 4
SERIAL #:	Bc 770	Bc 838		
CAL DATE:	1-7-98	1-6-98		
CAL DUE DATE:	7-7-98	7-6-98		

TOTAL CONTAMINATION SURVEY INSTRUMENT DATA

MFR:	N.E. TECH			
MODEL:	ELECTRA			
SERIAL #:				
CAL DATE:				
CAL DUE DATE:				
BACKGROUND:				
SFFICIENCY:				
MDA:				

MDA = CF X [2.71 + 4.65 $\sqrt{\text{BACKGROUND (CPM)}}$]

ADMIN RECORD

55

Printed with soy ink on recycled paper

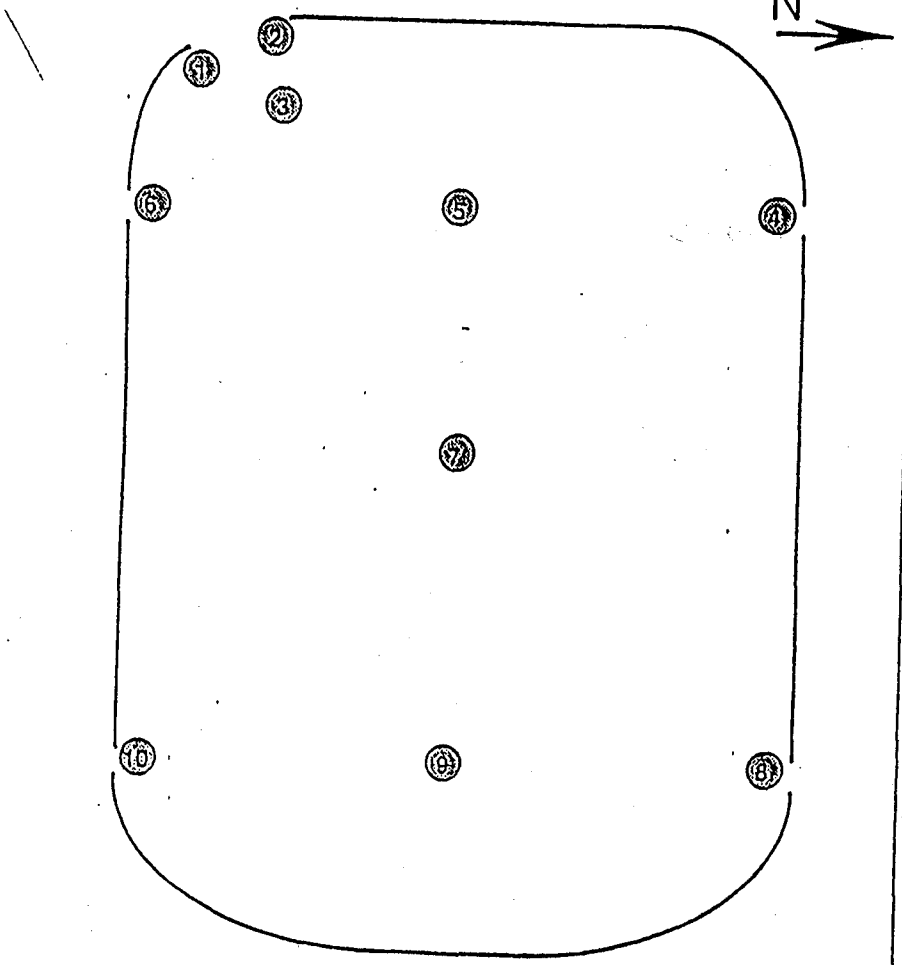
LOG NUMBER: _____

RADIOLOGICAL CONTAMINATION SURVEY FORM

PAGE ____ OF ____

Radiological Operations
Area or Equipment Drawing Showing Survey Points

Tent 7 Control Point Survey



10 Total Survey Points

SURVEY RESULTS (DPM/100 CM²)

SWIPE #	LOCATION/DESCRIPTION	REMOVABLE ALPHA	REMOVABLE BETA/GAMMA	TOTAL ALPHA (Fixed/100 cm² count)	TOTAL BETA/GAMMA
1		<20	<200		
2		<20	<200		
3		<20	<200		
4		<20	<200		
5		<20	<200		
6		<20	<200		
7		<20	<200		
8		<20	<200		
9		<20	<200		
10		<20	<200		

JH 4-8-98

RADIOLOGICAL CONTAMINATION SURVEY FORM

LOG NUMBER:

FOR: _____ P/WRE _____ PRL

_____ RWP _____ OTHER ROUTINE

BUILDING/LOCATION: 904 PAD

ROOM: TENT 7

DATE: 6-24-98

TIME: 0915

ITEM DESCRIPTION: CONTROL POINT

COMMENTS: Weekly Survey

PERFORMED BY (PRINT NAME): L Hankins

L Hankins [redacted] 6-24-98

RCT SIGNATURE EMP# DATE

REVIEWED BY: T Bauyer

RO SUPERVISION PRINT NAME

RO SUPERVISION SIGNATURE 8/5/98 DATE

REMOVABLE CONTAMINATION SURVEY INSTRUMENT DATA

MFR:	EBER.	EBER.	EBER.	EBER.
MODEL:	S.A.C. - 4	S.A.C. - 4	S.A.C. - 4	S.A.C. - 4
SERIAL #:	795	824		
CAL DATE:	03-13-98	03-24-98		
CAL DUE DATE:	3-13-98	3-24-98		
	JH 11/05/01 508252	JH 11/05/01 508252		
MFR:	EBER.	EBER.	EBER.	EBER.
MODEL:	B.C. 4	B.C. 4	B.C. 4	B.C. 4
SERIAL #:	BC 770	BC 818		
CAL DATE:	1-7-98	1-6-98		
CAL DUE DATE:	7-7-98	7-6-98		

TOTAL CONTAMINATION SURVEY INSTRUMENT DATA

MFR:	N.E. TECH			
MODEL:	ELECTRA			
SERIAL #:				
CAL DATE:				
CAL DUE DATE:				
BACKGROUND:				
SFFICIENCY:				
MDA:				

MDA = CF X [2.71 + 4.65 $\sqrt{\text{BACKGROUND (CPM)}}$]

2nd

77

Printed with soy ink on recycled paper

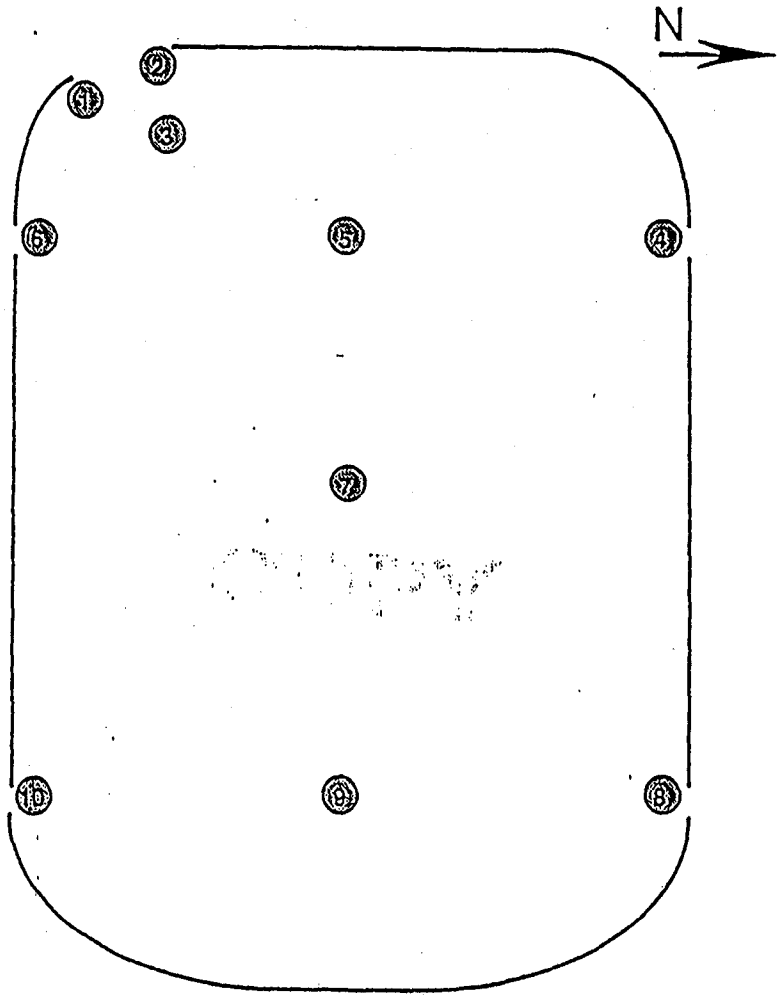
LOG NUMBER: _____

PAGE ____ OF ____

RADIOLOGICAL CONTAMINATION SURVEY FORM

Radiological Operations
Area or Equipment Drawing Showing Survey Points

Tent 7 Control Point Survey



10 Total Survey Points

SURVEY RESULTS (DPM/100 CM²)

SWIPE #	LOCATION/DESCRIPTION	REMOVABLE ALPHA	REMOVABLE BETA/GAMMA	TOTAL ALPHA (PRIORITY SEC COUNT)	TOTAL BETA/GAMMA
1		<20	<200		
2		<20	<200		
3		<20	<200		
4		<20	<200		
5		<20	<200		
6		<20	<200		
7		<20	<200		
8		<20	<200		
9		<20	<200		
10		<20	<200		

JH 6-24-98

JH 6-24-98

M4