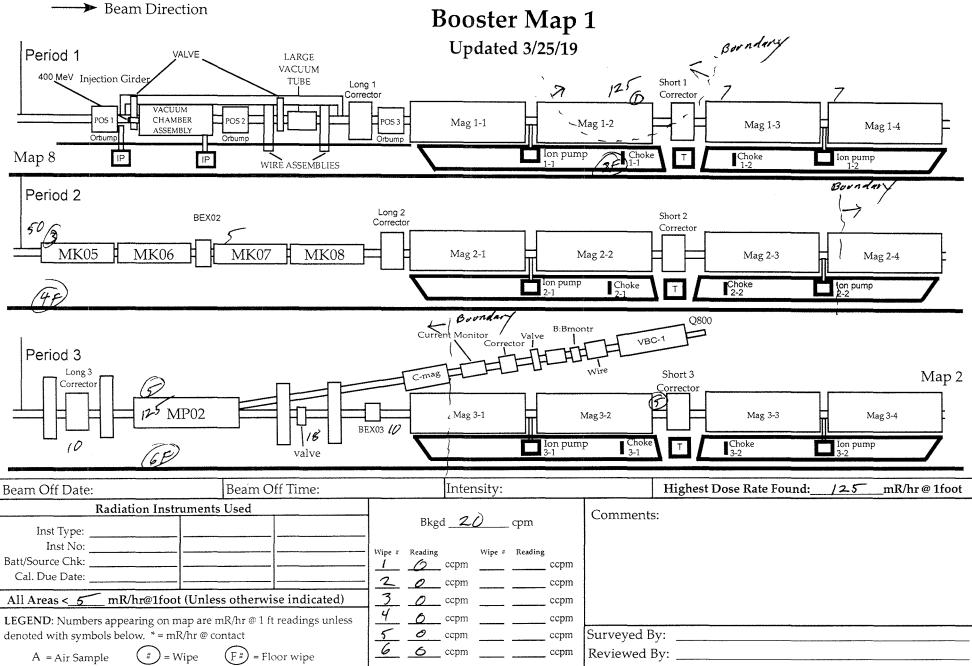


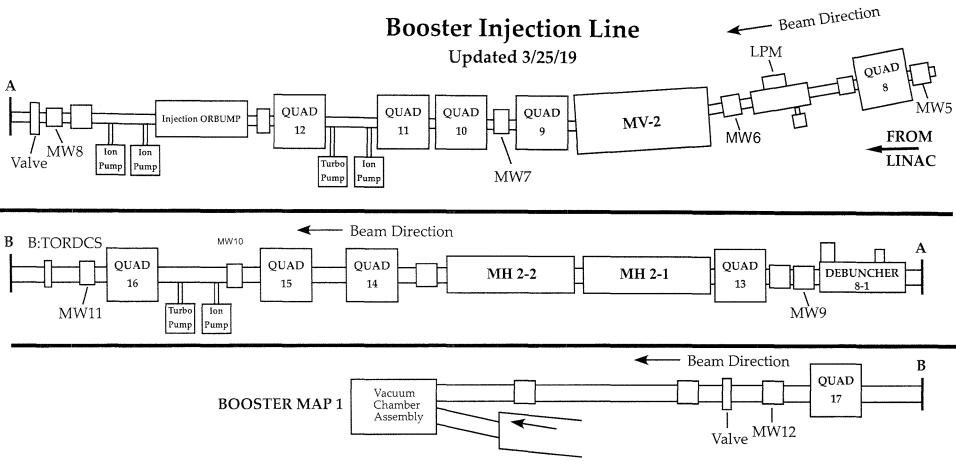


		1		Y
	DATE:	TIME:	DUDDOCE	
	DAIL.	I IIVIC.	PURPOSE:	RWP # AD-20-102
•		······································		nv-20-102





DATE	TIME.	DUDDOCT	DIATE "
DATE.	IIME:	PURPOSE:	RWP #
		L	

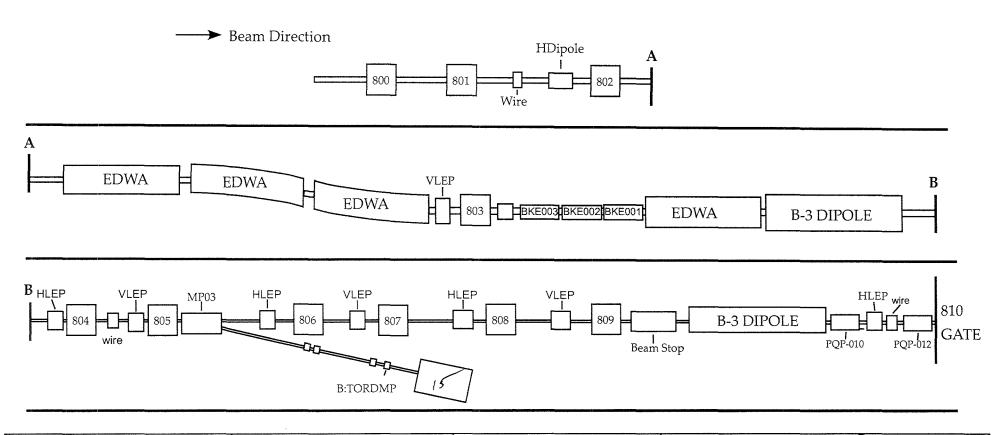


Beam Off Date:	Beam Off Time:		Inter	nsity:			Highest Dose Rate Found: <u><3</u>	mR/hr @ 1foot
Radiation Instrum	nents Used					Comments		
Inst Type: Inst No: Batt/Source Chk: Cal. Due Date:		Wipe #	Bkgd Reading ccpm ccpm	Wipe #	pm Reading ccpm ccpm		~	
All Areas < mR/hr@1foot (1	Unless otherwise indicated)]	ccpm		ccpm			
LEGEND: Numbers appearing on map	o are mR/hr @ 1 ft readings unless]	ccpm		ccpm			
denoted with symbols below. * = mR/r	nr @ contact		ccpm		ccpm	Surveyed B	y:	
A = Air Sample	be $(F^{\#}) = Floor wipe$		ccpm	<u> </u>	ccpm	Reviewed I	Зу:	



	DATE	TIME:	DIIDDOCE	
1	DATE.	111VIE:	PURPOSE:	RWP #
	/			

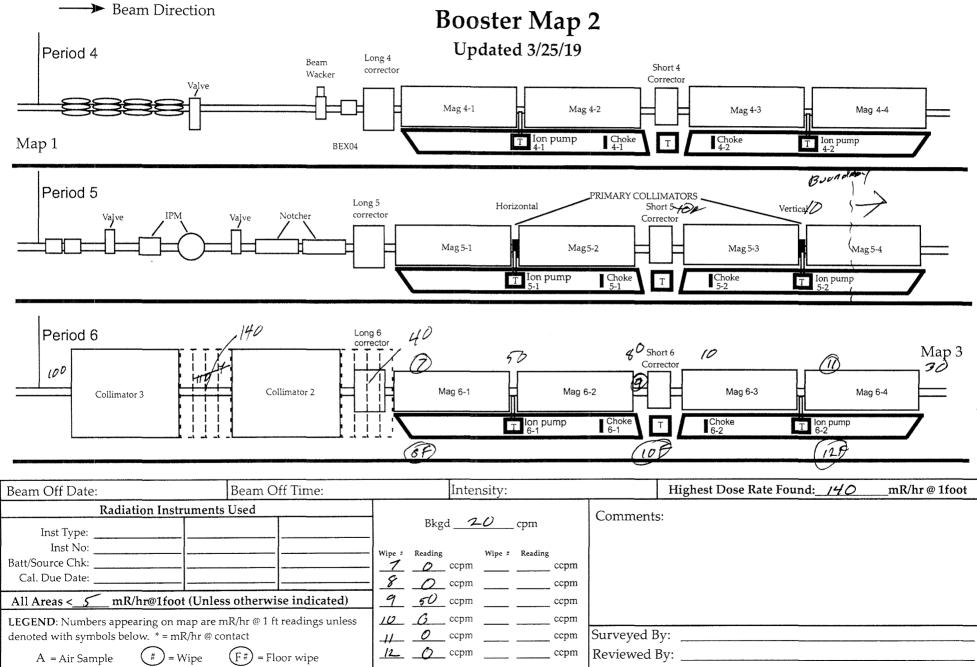
BOOSTER MI-8 LINE EXTRACTION



Beam Off Date:	Beam Off Time:	Int		Intensity:			Highest Dose Rate Found: 15	mR/hr @ 1foot
Radiation Instr	uments Used					Comments		
Inst Type:		_	Bkgd		cpm			
Inst No:		- Wipe =	Reading	Wipe #	Reading			
Batt/Source Chk: Cal. Due Date:		·	ccpm	·	ccpm			
		íl	ccpm	ı	ccpm			
All Areas < <u>5</u> mR/hr@1foo	t (Unless otherwise indicated)		ccpm	ı	ccpm			
LEGEND: Numbers appearing on r	nap are mR/hr @ 1 ft readings unless		ccpm	1	ccpm			
denoted with symbols below. * = ml	R/hr @ contact		ccpm	ı <u> </u>	ccpm	Surveyed B	Sy:	
A = Air Sample $\#$ = V	$Vipe \qquad (F^{\#}) = Floor wipe$		ccpm	ι	ccpm	Reviewed I	Зу:	

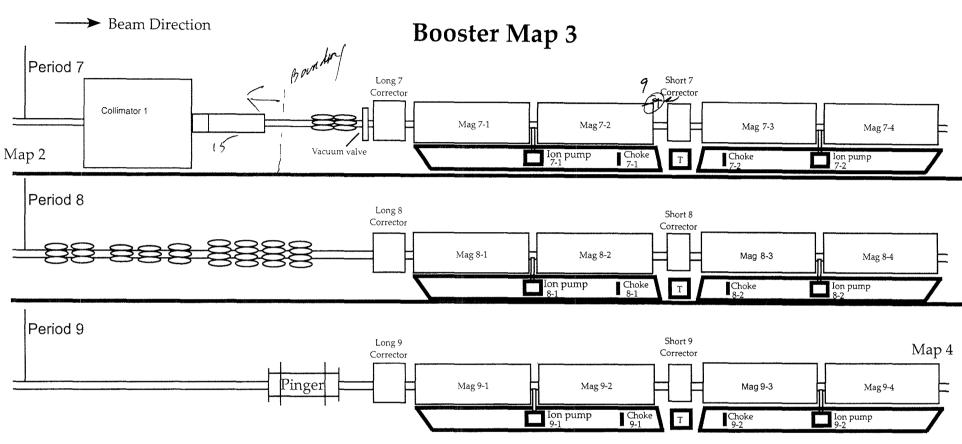


1				······
	DATE.	TING	DUDDOOD	
	DATE:	TIME:	PURPOSE:	RWP #
			I OIG ODE.	





DATE:	TIME:		
DAID.	IIIVIE:	PURPOSE:	RWP #



Beam Off Date:	Beam Off Time:	 Intensity:			Highest Dose Rate Found:	mR/hr @ 1foot
Radiation Instrumen	its Used			Comments	· · · · · · · · · · · · · · · · · · ·	
Inst Type:			cpm Reading ccpm ccpm			
All Areas < <u>5</u> mR/hr@1foot (Unle	ess otherwise indicated)	 ccpm	ccpm			
LEGEND: Numbers appearing on map are	e mR/hr @ 1 ft readings unless	 ccpm	ccpm		······································	
denoted with symbols below. * = mR/hr @	contact	 ccpm	ccpm	Surveyed B	y:	<u>,</u>
A = Air Sample	(F#) = Floor wipe	 ccpm	ccpm	Reviewed H	Зу:	



 \rightarrow

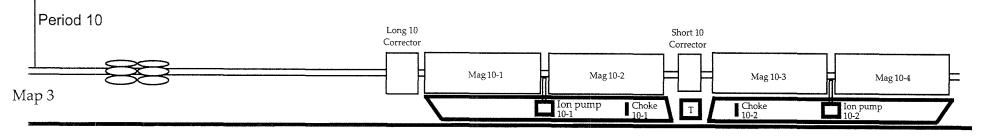
1				
t	DATE	TIME:	DI IDDOCK	
1	DAIG.	IIIVIE:	PURPOSE:	RWP #
•				

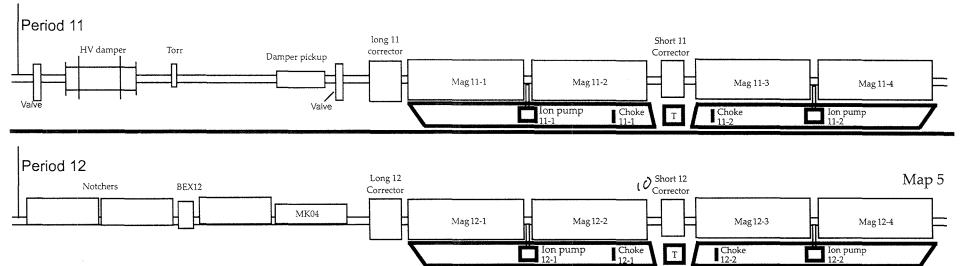
-

This Survey is part of the Booster survey package. See attached cover sheet for surveyor, instrument, and review information.



Booster Map 4





Beam Off Date:	Beam Off Time:		Intens	sity:			Highest Dose Rate Found:	10	mR/hr @ 1foot
Radiation Instruments	s Used					Comments			
Inst Type: Inst No: Batt/Source Chk:	······	B Wipe # Read	0	cpm Wipe = Reading					
Cal. Due Date:	······································		ccpm		ccpm				
		l	ccpm		ccpm				:
All Areas < 5 mR/hr@1foot (Unles	ess otherwise indicated)		ccpm		ccpm				
LEGEND: Numbers appearing on map are r	mR/hr @ 1 ft readings unless		ccpm	<u> </u>	ccpm		······································		
denoted with symbols below. * = mR/hr @ co		<u> </u>	ccpm		ccpm	Surveyed B	y:		
A = Air Sample $\#$ = Wipe	$(F^{\#})$ = Floor wipe		ccpm		ccpm	Reviewed B	y:		



DATE: TIME: PURPOSE: RWP #

This Survey is part of the Booster survey package. See attached cover sheet for surveyor, instrument, and review information.



.

----> Beam Direction

LEGEND: Numbers appearing on map are mR/hr @ 1 ft readings unless

= Wipe

(F#)

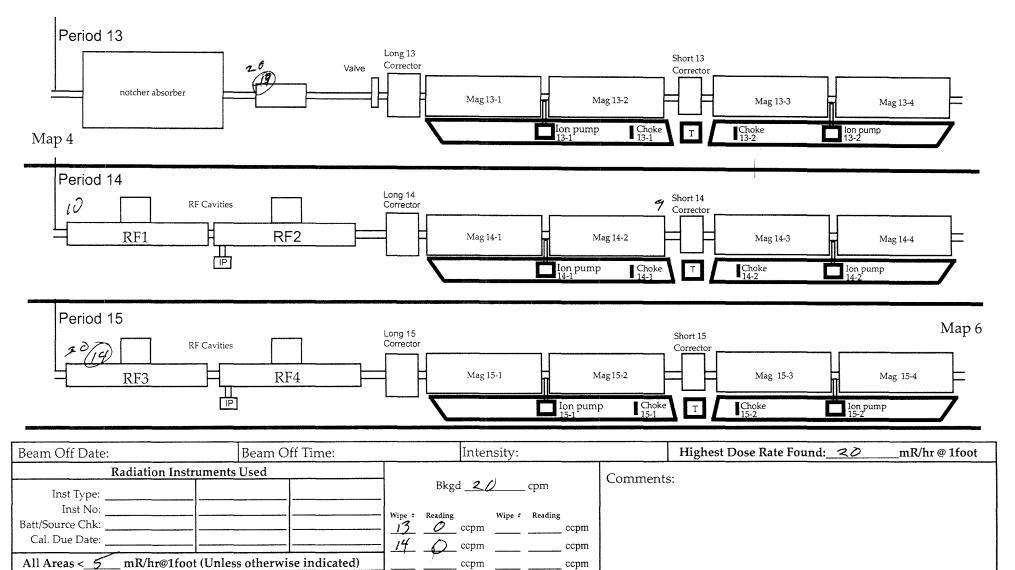
= Floor wipe

denoted with symbols below. * = mR/hr @ contact

Opening Up Enclosure Survey Form - R. P. Form # 111

A = Air Sample

(#)



____ ccpm _____

_____ ccpm _____ ccpm

____ ccpm _____

ccpm

ccpm

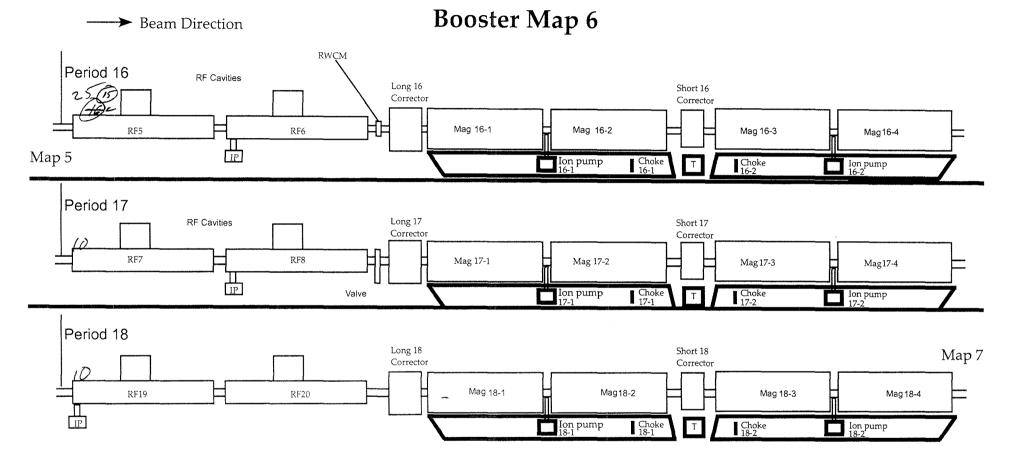
Revised 2/14/19

Surveyed By: _____

Reviewed By:



DATE		DI IDDOOR	
DATE:	TIME:	PURPOSE:	RWP #
		r ora obe.	



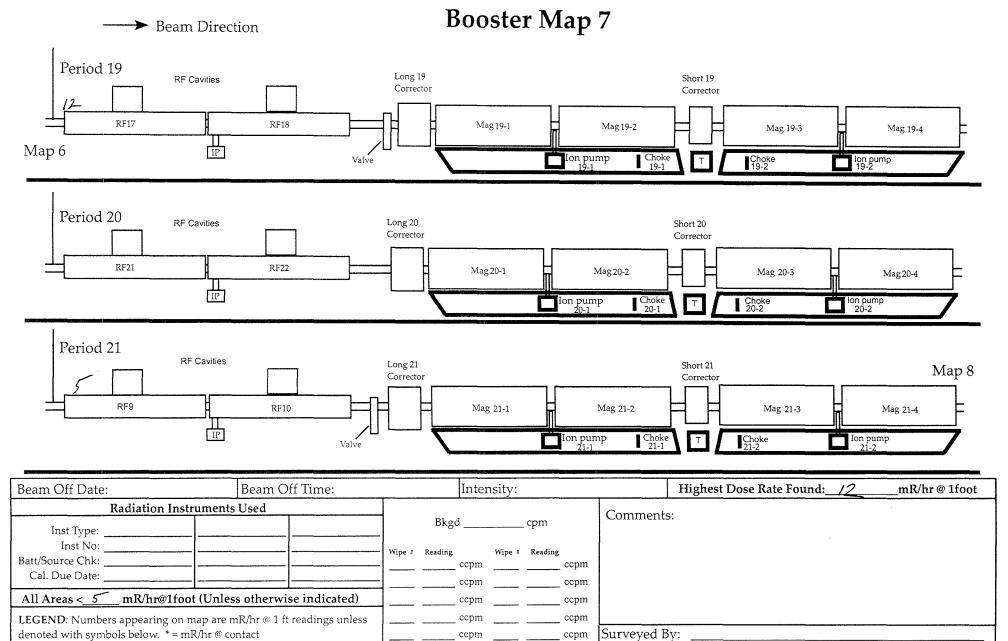
Beam Off Date:	Beam Off Time:	Intensity:		Highest Dose Rate Found: <u>2.6</u> mR/hr @ 1foot
Radiation Instru	aments Used			Comments:
Inst Type: Inst No: Batt/Source Chk: Cal. Due Date:		Bkgd Z Cpi Wipe = Reading Wipe = Re 16		
All Areas < <u>&</u> mR/hr@1foot	(Unless otherwise indicated)	ccpm	ccpm	
LEGEND: Numbers appearing on ma	ap are mR/hr @ 1 ft readings unless	ccpm	ccpm	
denoted with symbols below. * = mR		ccpm	ccpm	Surveyed By:
A = Air Sample $\#$ = W	/ipe $(F^{\#}) = $ Floor wipe	ccpm	ccpm	Reviewed By:



DATE: TIME: PURPOSE: RWP #

This Survey is part of the **Booster** survey package. See attached cover sheet for surveyor, instrument, and review information.

Reviewed By:



_____ ccpm _____ ccpm

Opening Up Enclosure Survey Form - R. P. Form # 111

A = Air Sample

(#)

= Wipe

(F#)

= Floor wipe



➤ Beam Direction

DATE.	TIME.	DUDDOCE	
DATE:	TIME:	PURPOSE:	RWP #

Choke

Т

Ion pump

Choke

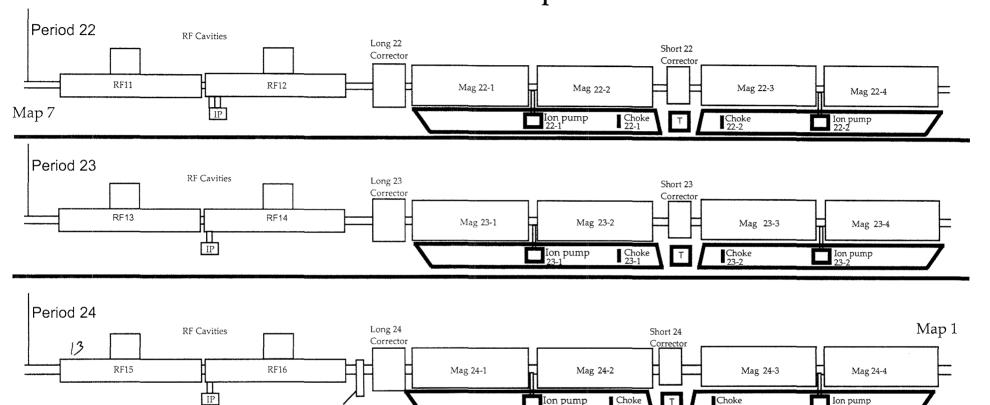
Ion pump

This Survey is part of the Booster survey package. See attached cover sheet for surveyor, instrument, and review information.

Booster Map 8

Valve

2



Highest Dose Rate Found: 13 Beam Off Date: Beam Off Time: Intensity: mR/hr@1foot Radiation Instruments Used Comments: Bkgd _____ cpm Inst Type: _____ Inst No: _____ Wipe = Reading Wipe # Reading Batt/Source Chk: _____ ccpm _____ ccpm Cal. Due Date: ccpm _____ ccpm All Areas < 5 mR/hr@1foot (Unless otherwise indicated) ccpm ccpm _____ _____ _____ ccpm LEGEND: Numbers appearing on map are mR/hr @ 1 ft readings unless ccpm Surveyed By: _____ denoted with symbols below. * = mR/hr @ contact _____ ccpm _____ ccpm _____ ccpm _____ ccpm Reviewed By: (#) (F#) = Wipe = Floor wipe A = Air Sample