HPF-OPS-011.a rev: 2	04.04.20	23 TJNAF R	TJNAF RADIATION CONTROL DEPARTMENT RADIOLOGICAL SURVEY FORM			м	Page of		
Location Building 92			Accelerator Operating Conditions		Instrument:Serial #:Calibration due:		RWP 		
Reason for survey:							•		
LEGEND All readings in mR/h whole body (unless annotated otherwise)									
Denotes posted area									
# Denotes smear location (results attached if applicable)								7	
# Denotes tritium wipe/swab (results attached if applicable)									
Contact dose rate 30 cm dose rate Item description									
\downarrow									
Denotes area not surveyed								$\exists \parallel$	
Abbreviations RMA – radioactive material area								┚ ║	
RCA – radiologically controlled area RA – radiation area									
HRA – high radiation area CA – contamination area									
HCA – high contamination area	,						h 🕒		
Beam Enclosure Entry Surveys]							d	
☐ Full survey, all areas posted									
Partial survey with continuous surveillance							_		
□ N/A							⊒┕╕╶╷╒┶╸		
Comments:	1								
]								
Performed by (print)	D	Pate / /	Crew Chief Review (print)		Date / /	RCD Review (print)		Date	

Time

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Time

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