HPF-OPS-011.a rev: 2	04.04.2023	TJNAF RADIATION CONTROL DEPARTM	Page of	
Location EEL 126	04.04.2023	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) # Denotes tritium wipe/swab (results attached if applicable) Contact dose rate 30 cm dose rate Item description Denotes area not surveyed Abbreviations RMA - radioactive material area RCA - radiologically controlled area RA - radiation area HRA - high radiation area CA - contamination area HCA - high contamination area Beam Enclosure Entry Surveys Full survey, all areas posted Partial survey with continuous surveillance N/A Comments:		126A LAB 370.57	126 LAB 2,238.33	
			91.58	

Performed by (print)	Date / /	Crew Chief Review (print)	Date / /	RCD Review (print)	Date
Sign	Time	Sign	Time	Sign	/ /