

DATE:	YEAR:
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Monthly Routine Monitoring Program

(as of 3/24/2021)

<i>Initials</i>	<i>Location</i>
	A0 Service Building
	AP-10 Service Building
	AP-30 Service Building
	AP-50 Service Building
	C0 Service Building
	Cross Gallery Utility Tunnel
	Transfer Gallery Utility Tunnel
	E4R Building and Tunnel [2 Maps]
	F0 Service Building
	G-2 Service Building
	Monthly External Beamlines Service Buildings Checklist
	Monthly Linac Booster Footprint Areas and F-Sector Building Checklist
	Monthly Main Injector and Muon Service Buildings Checklist
	Monthly Government Vehicles
	MI-8 Service Building
	MI-12 Service Building
	MI-60 Service Building
	NM4 Service Building
	Northeast Transfer Gallery
	Switchyard Service Building
	<i>Air Leakage visual seal inspection Locations</i>
	Air Leakage around the 90 degree Beam Monitor Penetration ³
	Air Leakage in the MI-12B Enclosure Stairwell ³
	Air Leakage around the 25 meter absorber hatch cover ³
	Air Leakage through the 4 straight penetrations ³
	Air Leakage through the 8 "S" shaped penetrations ³
	Air Leakage around the Horn Stripline penetrations ³
	- <i>Print readbacks from the D106 / Miscellaneous page 14</i> -
	Log the 4 Air Monitor MUX read Backs ³
	Check and Log the Wells 3 and 6 Holding Tank Level ³
	³ = <i>Required by the August 2002 MiniBooNE Shielding Assessment</i>

All surveys were completed as follows (If different, it will be noted on the specific survey pages)

<u>Radiation Instruments Used</u>			
Surveyor:			
Instrument Type:			
Instrument Number:			
Battery/Source Check:			
Calibration Due Date:			
Reviewed By: _____ <i>RSO Signature or Designee / Date</i>			