

VSDS Standard Map Survey Report

Survey SLAC-M-20250807-1

General Information

Title: FACET item to ship

Survey Date/Time: 8/6/2025 14:00

Lead Surveyor: James Allan

Survey Type: Weekly

SLAC P/A #: 16964-A8001

Counted By:

Employee ID: 123056

RWP #:

Status: Approved by: Darryl Robert Murray, 8/12/2025

Dose Rate (DR) Object Prefixes/Suffixes

Dose Rates with Prefixes:

* = Contact

+ = 30cm

Dose Rates with No Prefixes:

Gen Area

Default Prefixes:

HS = Hot Spot

Default Suffixes:

"n" = Neutron

"b" = Beta

"c" = Corrected

Postings Legend

There are no postings in this survey.

Instruments Used

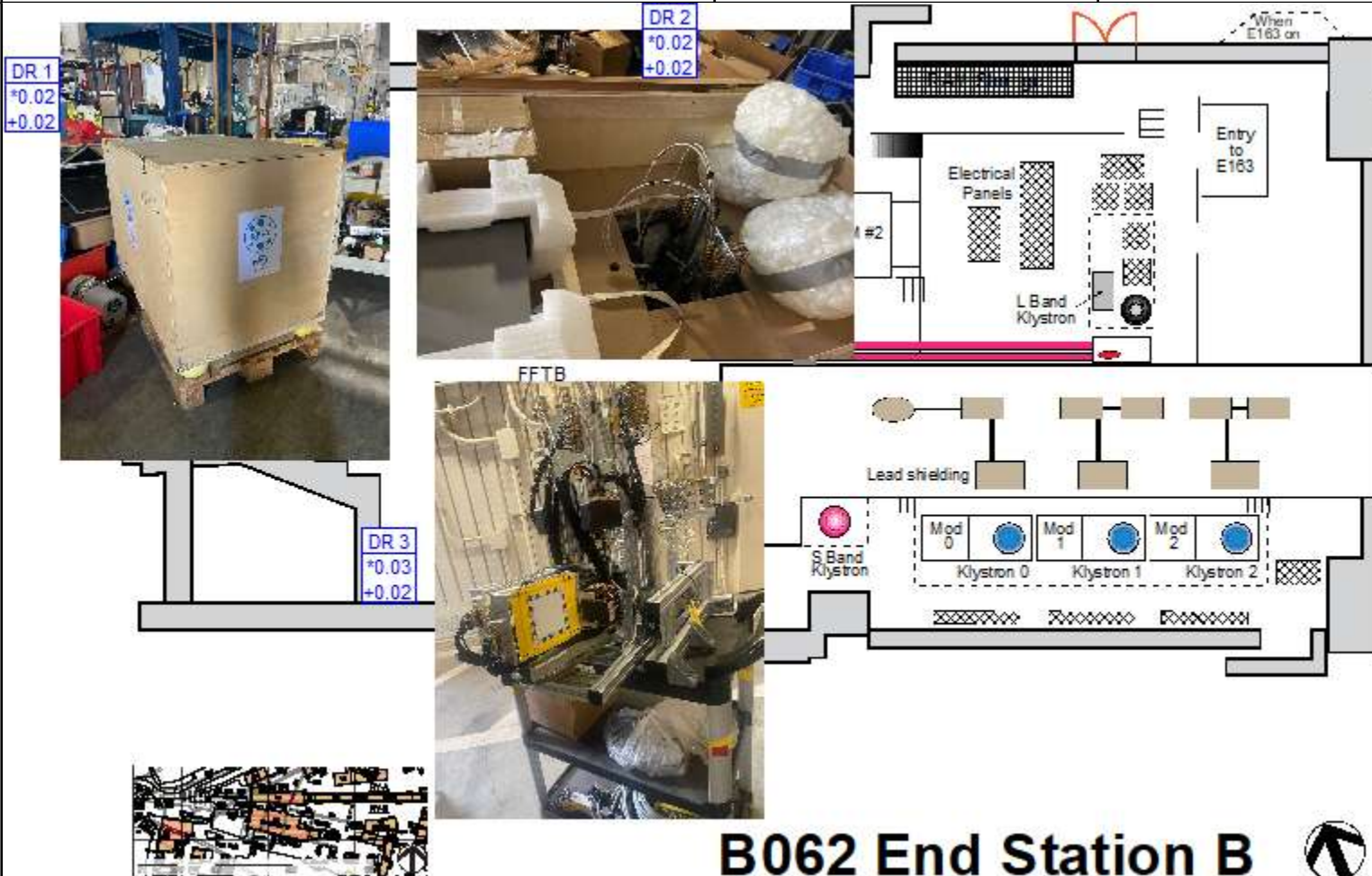
#	Instrument Model	Instrument Serial #	Inst Type	Probe Model	Probe Serial #	Probe Type	Calibration Due Date	Efficiency		
								β/γ	β	α
1	GX	11323	D	HP-270	19308	D	2/3/2026			

VSDS Standard Map Survey Report

End Station B

Survey #: SLAC-M-20250807-1

Date/Time: 8/6/2025 14:00



B062 End Station B



Comments:

Summary of Highest Readings
(All available values may not be listed)

Smears

Air Samples & Wipes

Type: Weekly

Symbol Legend (for example only)

RWP #:

Dose Rate
*150 ← Contact Reading
+ 75 ← 30 cm Reading
20 ← General Area
15 Smear 15 Air Sample 15 Direct 15 Wipe

Unless otherwise noted, dose rates in mrem/hr.

Lead Surveyor: James Allan

Location ID: 062

Location Desc: S OF BLDG. #061 - ESA & INSIDE ESB

Status: Approved by: Darryl Robert Murray, 8/12/2025

Location Name: End Station B

Image File: B062 ESB

VSDS Standard Map Survey Report

Data Point Details Survey #: SLAC-M-20250807-1 Map: B062 ESB						
#	Type	Inst.	Value	Units	Position	Notes
1	DR γ	1	* 0.02	mrem/hr	outside box	
		1	+ 0.02	mrem/hr		
2	DR γ	1	* 0.02	mrem/hr	inside box accessible	
		1	+ 0.02	mrem/hr		
3	DR γ	1	* 0.03	mrem/hr	on screen	prior to packaging
		1	+ 0.02	mrem/hr		

VSDS Standard Map Survey Report

Comments:

Reviewed the DOT sheet.

Attachments			
Order	Filename	Description	Pages
1	DOT Shipment Spreadsheet.pdf		1