



PERSON PERFORMING SANITIZATION

Organization	Electronic Recycling Association	Location	1315 73 Ave SE Calgary Alberta T2H 2X1
Phone	(403) 262-4488	Software	Secure Erase Utility 2026_06_04

HOST SYSTEM

Manufacturer	Dell Inc.	Model	PowerEdge R740
System Serial	4FDDCS2	Version	Not Specified

SANITIZATION SESSION

Started	Tue Sep 15 10:27:20 2026	Finished	Tue Sep 15 13:54:37 2026
Sanitization Standard	NIST SP 800-88r2 — Purge	Work Order	

MEDIA INFORMATION

/dev/sdy · WDC WD10EZEX-08M2NA0		Successfully Erased	
Serial Number	WD-WMC3F1631572	Capacity	931.5G
Media Type	ISM — HDD	Operational/Damaged	Operational
Sanitization Method	Purge	Sanitization Technique	ATA Enhanced Secure Erase (sanitize not supported)
NIST Standard	NIST SP 800-88r2: Purge (HDD — ATA Enhanced Secure Erase) — Verification: sector readability (crypto-erase)		
Verification	Verification Level 10% [PARTIAL - striped sample incl. end-of-device; NOT a full-device verify]		
Temperature	29°C (at erase time)		

MEDIA DESTINATION

Disposition	Internal Reuse	Data Backed Up	No
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LOG FILE INTEGRITY

Advanced Log	WD-WMC3F1631572-sdy-Erase-Log-2026-09-15-135438-Advanced.txt	Basic Log	WD-WMC3F1631572-sdy-Erase-Log-2026-09-15-135438-Basic.txt
CSV Log	WD-WMC3F1631572-sdy-Erase-Log-2026-09-15-135438-Basic.csv		

MD5: 8967bfdd608e20910b28266f7da2e929 /mnt/certs/WD-WMC3F1631572-sdy-Erase-Log-2026-09-15-135438-Advanced.txt

AUTHORIZATION

I attest that the sanitization was performed in accordance with NIST SP 800-88r2 and that the information on this certificate is accurate.

Prashant			
Technician	Validator	Witness	Date

Sanitization per NIST SP 800-88r2 and IEEE 2883. Results are based on drive firmware responses and post-sanitization verification where performed. MD5 provides chain-of-custody verification of the Advanced Log file.

