

Operation Info

Wipe Method	NIST 800-88r1 (recommended)	UUID	5441F185-4281-4469-99CE-F381EC59D120		
Action Result	SUCCESS	Action Start Time	Tuesday, 12 May 2020 at 09:58:29		
Target Drive	Vendor: Western Digital	Action Duration	00:45:49		
	Model: WDC WD2500AAKX-60U6AA0	Dirty Sectors	0		
	Serial: WD-WCC2H1484978	Drive Errors	0		
	Size: 250.06 GB	DCO Found / Removed	No / No		
	Pre-wipe SMART Health Status: PASSED	DCO Locked	Yes		
Software Used	WipeDrive Enterprise 9.3.2.1 64-bit	HPA Found / Removed	No / No		
Kernel Version	5.2.11-mac	AMAX Found / Removed	No / No		
Job UUID	8D9D42B5-12F5-47AA-B9AF-0C739F4C9A68	Sectors Overwritten	488397168		
User Fields	Username: Randy Prashad	Sectors Not Overwritten	0		
	User2: 578583	Sectors Verified	48839717		
	User3: Avis Budget Group	NIST Method Type	Unknown		
	User4: 19134				

Hardware Information

Computer	Vendor: Hewlett-Packard	Display Adapter	Vendor: Intel Corporation					
Computer	Model: HP Compaq Pro 6300 SFF	Display Transfer	Model: Xeon E3-1200 v2/3rd Gen Core processor Graphics					
	Serial: 2UA3391TG7		Controller					
Motherboard	Vendor: Hewlett-Packard	Multimedia Adapter	Vendor: Intel Corporation					
	Model: 339A	<u>F</u>	Model: 7 Series/C216 Chipset Family High Definition					
Processor	Intel(R) Core(TM) i3-3220 CPU @ 3.30GHz		Audio Controller					
RAM	4096 MB, Memory banks filled 1/4, DDR3 DIMM	USB Ports	USB Ports: 0					
NIC	Intel Corporation, 82579LM Gigabit Network Connection		USB2 Ports: 2					
	(Lewisville)		USB3 Ports: 1					
	MAC Address: 74:46:a0:bf:1e:f1							
DVD-RAM writer	CDDVDW SH-216BB							
Drive 1	Vendor: Western Digital							
	Model: WDC WD2500AAKX-60U6AA0							
	Serial: WD-WCC2H1484978	rial: WD-WCC2H1484978						
	Size: 250.06 GB							
	Drive Media Type: Platter							
	Firmware Version: 18.01H18							
	Pre-wipe SMART health status: PASSED							

Hardware Test Overview

Processor	Pass	Display	Not Enabled	Mouse	Not Enabled	Keyboard	Not Enabled
Network	Not Enabled	Storage	Pass	Memory	Pass	Web Camera	Not Enabled
Sound	Not Enabled						