WIPEDRIVE

CERTIFIED REPORT

Hardware Information

Computer	Vendor: LENOVO, Model: 3660D5U, Serial MJ07RH0
Motherboard	Vendor: LENOVO, Model: Unavailable
Processor	Intel(R) Core(TM) i3-3220 CPU @ 3.30GHz
RAM	12288 MB, Memory banks filled Unavailable/2, DDR3 DIMM
NIC	Realtek Semiconductor Co., Ltd., RTL8111/8168/8411 PCI Express Gigabit Ethernet Controller, MAC address: d4:3d:7e:c8:4e:8d
DVD-RAM writer	DVD-RW SH-216BB
Drive 1	Vendor: Western Digital, Model: WDC WD5000AAKX-08U6AA0, Serial: WD-WCC2EMC78570, Size: 500.11 GB , Pre-wipe SMART health status: PASSED, Post-wipe SMART health status: PASSED
Display Adapter	Vendor: NVIDIA Corporation, Model: GK107GL [Quadro K600]
Display Adapter	Vendor: Intel Corporation, Model: Xeon E3-1200 v2/3rd Gen Core processor Graphics Controller
Multimedia Adapter	Vendor: NVIDIA Corporation, Model: GK107 HDMI Audio Controller
Multimedia Adapter	Vendor: Intel Corporation, Model: 6 Series/C200 Series Chipset Family High Definition Audio Controller
USB Ports	USB Ports: 0, USB2 Ports: 2, USB3 Ports: 0

Hardware Tests

Motherboard	Pass
Processor	Pass
Memory	Pass

Wipe Information

Wipe Method	DoD 5220.22-M - 3 Pass
Software used	WipeDrive Enterprise 8.3 32-bit
Kernel Version	4.12.12-gentoo
Job UUID	F36E9134-2E53-4290-B77E-55BD62D510F1
Job fields	
Username	Randy Prashad
User2	582080
User3	Northwell Health
User4	19143
\"Product\"	Computer
Target Drive	**1 - Vendor: Western Digital, Model: WDC WD5000AAKX-08U6AA0, Serial: WD-WCC2EMC78570, Size: 500.11 GB , Pre-wipe SMART health status: PASSED, Post-wipe SMART health status: PASSED**
Action Result	SUCCESS
DCO-Locked	WARNING: Drive has DCO features but they have been locked out prior to WipeDrive running.
UUID	09882DCB-5FA4-4B77-B16A-27D3888B1D93
Time started	Wednesday, 19 Feb 2020 at 15:30:20

Duration	05:34:21
Remapped sectors	0
Dirty Sectors	0
Drive Errors Detected	0
DCO found / removed	No / No
HPA found / removed	No / No
AMAX found / removed	No / No
Secure Erase Passes	1
Sectors overwritten	976773168
Sectors not overwritten	0
Sectors verified	976773168
NIST Method Type	Unknown