Erasure Certificate

toolhouse

Company name: Data Wipe

Erasure Results

Model:	**ST3160815AS**			Serial No.:	**9RA3LBGN**
Capacity:	**149.0 GB**	Sectors:	**312,581,808**		
SMART Status:	**okay**	SMART Rating:	**very good**	Reallocated:	**0**
HPA:	**inquiry error**				

Erasure Method: **Dept. of Defense DoD 5220.22M extended (7 runs)**
Duration: **5:48:45**
Result: **successful**

System Overview

CPU: **Intel(R) Core(TM) i5-4690 CPU @ 3.50GHz**
Cores/threads: **1 CPU(s), 4 core(s) per CPU, 1 thread(s) per core, 4 total**
Cache: **L1: 32K+32K, L2: 256K**

System: **Gigabyte Technology Co., Ltd. Z87X-D3H**
Board: **Gigabyte Technology Co., Ltd. Z87X-D3H-CF**
Memory: **24048 MB**
Modules: **8192M+8192M+8192M**

Ports: **1x COM, 0x LPT, USB 3.0 (24 ports)**

Graphics: **PowerColor (C.P. Technology Co Ltd) Radeon RX 480 (Polaris10)**

Sound: **Giga-Byte Technology 8 Series High Definition Audio Controller**
Sound 2: **PowerColor (C.P. Technology Co Ltd): AMD/ATI HDMI Audio**
Network: **eno1: Giga-Byte Technology: Intel Ethernet Connection I217-V**
MAC: **74-D4-35-8B-37-B3**

Hard disk 1: **149.0 GB - ST3160815AS - SATA**
Hard disk 1 S/N: **9RA3LBGN**
Hard disk 2: **465.8 GB - TOSHIBA DT01ACA0 - SATA**
Hard disk 2 S/N: **Z5N2N2UAS**
Hard disk 3: **232.9 GB - HITACHI HDS7225S - SATA**
Hard disk 3 S/N: **VDS41DT4FSHXUJ**

SATA: **Giga-Byte Technology 8 Series 6-port SATA Controller 1 (AHCI mode)**

Signatures

I hereby state that the process has been performed according to the given instructions.

Operator

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