WIPEDRIVE
CERTIFIED REPORT

Hardware Information

Computer	Vendor: Xyratex, Model: Storage Server, Serial MBP0944037G123C
Motherboard	Vendor: Xyratex, Model: HS-1235T-ATX
Processor	Intel(R) Xeon(R) CPU E5620 @ 2.40GHz
RAM	24576 MB, Memory banks filled Unavailable/3, Other DIMM
Drive 1	Vendor: HITACHI, Model: HUS156045VLS600, Serial: JVV6W6SL, Size: 450.10 GB
Drive 2	Vendor: HITACHI, Model: HUS156045VLS600, Serial: JVV6VV4L, Size: 450.10 GB
Drive 3	Vendor: HITACHI, Model: HUS156045VLS600, Serial: JVV6NYYL, Size: 450.10 GB
Drive 4	Vendor: HITACHI, Model: HUS156045VLS600, Serial: JVV6W63L, Size: 450.10 GB
Drive 5	Vendor: HITACHI, Model: HUS156045VLS600, Serial: JVV64Z6L, Size: 450.10 GB
Drive 6	Vendor: HITACHI, Model: HUS156045VLS600, Serial: JVV6VMDL, Size: 450.10 GB
USB Ports	USB Ports: 0, USB2 Ports: 0, USB3 Ports: 0

Hardware Tests

Motherboard	Pass
Processor	Pass
Memory	Pass

Wipe Information

Wipe Method	NIST 800-88r1
Software Used	WipeDrive Enterprise 9.1.3 64-bit
Kernel Version	4.14.65-gentoo
Job UUID	DAE4205A-7C10-4C0D-B2F6-25B396097D42
User name	ITAMG
Computer ID	Unavailable
User fields	
Username	Randy Prashad
Asset Number	9999999990
Lot Name	Control V Symphony
Lot Number	18915
\"Product\"	Parts_Hard Drive 3.5

Target Drive	**1 - Vendor: HITACHI, Model: HUS156045VLS600, Serial: JVV6W6SL, Size: 450.10 GB**
Action Result	SUCCESS
UUID	74584409-BDD1-413A-B7B8-E8F23DE08362
Action Start Time	Tuesday, 03 Dec 2019 at 03:52:53
Action Duration	00:50:46

Remapped sectors	1
Dirty Sectors	0
Drive Errors Detected	0
DCO Found / Removed	No / No
HPA Found / Removed	No / No
AMAX Found / Removed	No / No
Sectors Overwritten	879097968
Sectors Not Overwritten	0
Sectors Verified	87909797
NIST Method Type	Clear

Target Drive	2 - Vendor: HITACHI, Model: HUS156045VLS600, Serial: JVV6VV4L, Size: 450.10 GB
Action Result	FAILURE
UUID	A9CEA49A-1C04-45B9-8A38-8B438056BD97
Action Start Time	Tuesday, 03 Dec 2019 at 03:52:53
Action Duration	00:00:01
Remapped sectors	0
Dirty Sectors	0
Drive Errors Detected	1
DCO Found / Removed	No / No
HPA Found / Removed	No / No
AMAX Found / Removed	No / No
Sectors Overwritten	5632
Sectors Not Overwritten	879092336
Sectors Verified	0
NIST Method Type	Unknown

Target Drive	3 - Vendor: HITACHI, Model: HUS156045VLS600, Serial: JVV6NYYL, Size: 450.10 GB
Action Result	SUCCESS
UUID	3F71C192-1039-48AC-90A0-29FEC9AD562F
Action Start Time	Tuesday, 03 Dec 2019 at 03:52:53
Action Duration	00:51:39
Remapped sectors	2
Dirty Sectors	0
Drive Errors Detected	0
DCO Found / Removed	No / No
HPA Found / Removed	No / No
AMAX Found / Removed	No / No
Sectors Overwritten	879097968
Sectors Not Overwritten	0
Sectors Verified	87909797
NIST Method Type	Clear

Target Drive	4 - Vendor: HITACHI, Model: HUS156045VLS600, Serial: JVV6W63L, Size: 450.10 GB
Action Result	SUCCESS

UUID	316DFD1C-F5BF-43BC-8F93-0F99DC61C170
Action Start Time	Tuesday, 03 Dec 2019 at 03:52:53
Action Duration	00:51:20
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
Sectors Overwritten	879097968
Sectors Not Overwritten	0
Sectors Verified	87909797
NIST Method Type	Clear

Target Drive	**5 - Vendor: HITACHI, Model: HUS156045VLS600, Serial: JVV64Z6L, Size: 450.10 GB**
Action Result	SUCCESS
UUID	6166648A-ED42-4BCD-A942-FEB4D276B9C8
Action Start Time	Tuesday, 03 Dec 2019 at 03:52:53
Action Duration	00:50:56
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
Sectors Overwritten	879097968
Sectors Not Overwritten	0
Sectors Verified	87909797
NIST Method Type	Clear

Target Drive	**6 - Vendor: HITACHI, Model: HUS156045VLS600, Serial: JVV6VMDL, Size: 450.10 GB**
Action Result	SUCCESS
UUID	A4857537-B296-43B4-9CBD-095A5D879C78
Action Start Time	Tuesday, 03 Dec 2019 at 03:52:53
Action Duration	00:51:59
Remapped sectors	117
Dirty Sectors	0
Drive Errors Detected	0
DCO Found / Removed	No / No
HPA Found / Removed	No / No
AMAX Found / Removed	No / No
Sectors Overwritten	879097968
Sectors Not Overwritten	0
Sectors Verified	87909797
NIST Method Type	Clear