



Model: SEAGATE ST3600057SS  
S/N: 6SL30RNJ



# Disk Erasure Report

Page 1 - Erasure Status

## Organisation Performing The Disk Erasure

Business Name: **GridJet**

Business Address:

Contact Name: **GDW-LDS-3**

Contact Phone:

## Customer Details

Name: **Gridjet**

Address:

Contact Name:

Contact Phone:

## Disk Information

Make/Model: **SEAGATE ST3600057SS**

Serial: **6SL30RNJ**

Size(Apparent): **600 GB, 600127266816 bytes**

Bus: **SAS**

Size(Real): **600 GB, 600127266816 bytes**

## Disk Erasure Details

Start time: **2025/02/16 10:38:31**

End time: **2025/02/16 10:49:42**

Duration: **00:11:11**

Status: **FAILED**

Method: **PRNG Stream**

PRNG algorithm: **XORshiro256**

Final Pass(Zeros/Ones/None): **Zeros**

Verify Pass(Last/All/None): **Verify Last**

\*Bytes Erased: **49561600000, (8.25%)**

Rounds(completed/requested): **0/1**

HPA/DCO: **Unknown**

HPA/DCO Size: **Unknown**

Errors(pass/sync/verify): **1/1/0**

Throughput: **73 MB/sec**

Information: **Warning** HPA/DCO data unavailable, can not determine hidden sector status.

\* bytes erased: The amount of drive that's been erased at least once

## Technician/Operator ID

Signature:

Name/ID: **Auto Wipe**



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# Disk Erasure Report

Page 2 - Smart Data

smartctl 7.2 2020-12-30 r5155 [x86\_64-linux-5.14.0-503.23.1.el9\_5.x86\_64] (local build)  
copyright (c) 2002-20, bruce allen, christian franke, www.smartmontools.org

=== start of information section ===

vendor: SEAGATE  
product: ST3600057SS  
revision: ES65  
compliance: SPC-3  
user capacity: 600,127,266,816 bytes [600 GB]  
logical block size: 512 bytes  
rotation rate: 15000 rpm  
form factor: 3.5 inches  
logical unit id: 0x5000c50047cf442f  
serial number: 6SL30RNJ  
device type: disk  
transport protocol: SAS (SPL-3)  
local time is: Sun Feb 16 10:49:44 2025 GMT  
smart support is: Available - device has SMART capability.  
smart support is: Enabled  
temperature warning: Disabled or Not Supported

=== start of read smart data section ===

smart health status: DATA CHANNEL IMPENDING FAILURE DATA ERROR RATE TOO HIGH [asc=5d, ascq=32]

current drive temperature: 26 C  
drive trip temperature: 68 C

accumulated power on time, hours:minutes 30619:52  
elements in grown defect list: 111

vendor (seagate cache) information

blocks sent to initiator = 2476896395  
blocks received from initiator = 1283619457  
blocks read from cache and sent to initiator = 2123533496  
number of read and write commands whose size <= segment size = 1319277326  
number of read and write commands whose size > segment size = 142

vendor (seagate/hitachi) factory information

number of hours powered up = 30619.87  
number of minutes until next internal smart test = 59

error counter log:

	errors corrected by ecc	total errors	correction algorithm	gigabytes processed	total uncorrected
	fast   delayed	rereads/ rewrites	invocations	[10^9 bytes]	errors
read:	4050785535	2	0	4050785537	264841.016
write:	0	0	0	0	51
verify:	1910641553	42	0	1910641765	260554.899

non-medium error count: 139

smart self-test log

num	test	status	segment number	lifetime (hours)	lba_first_err	[sk asc asq]
# 1	background long	completed	32	3	-	[- - -]
# 2	background long	completed	32	2	-	[- - -]
# 3	background short	completed	32	1	-	[- - -]

long (extended) self-test duration: 6400 seconds [106.7 minutes]