

```
fred44nl@Debian:~$ sudo smartctl -A /dev/sdb
smartctl 6.6 2017-11-05 r4594 [x86_64-linux-4.19.0-6-amd64] (local build)
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=== START OF READ SMART DATA SECTION ===

SMART Attributes Data Structure revision number: 16

Vendor Specific SMART Attributes with Thresholds:

ID#	ATTRIBUTE_NAME	FLAG	VALUE	WORST	THRESH	TYPE	UPDATED	WHEN_FAILED	RAW_VALUE
1	Raw_Read_Error_Rate	0x000b	100	100	050	Pre-fail	Always	-	0
2	Throughput_Performance	0x0005	100	100	050	Pre-fail	Offline	-	0
3	Spin_Up_Time	0x0027	100	100	001	Pre-fail	Always	-	2697
4	Start_Stop_Count	0x0032	100	100	000	Old_age	Always	-	17442
5	Reallocated_Sector_Ct	0x0033	100	100	050	Pre-fail	Always	-	0
7	Seek_Error_Rate	0x000b	100	100	050	Pre-fail	Always	-	0
8	Seek_Time_Performance	0x0005	100	100	050	Pre-fail	Offline	-	0
9	Power_On_Hours	0x0032	047	047	000	Old_age	Always	-	21414
10	Spin_Retry_Count	0x0033	253	100	030	Pre-fail	Always	-	0
12	Power_Cycle_Count	0x0032	100	100	000	Old_age	Always	-	132
191	G-Sense_Error_Rate	0x0032	100	100	000	Old_age	Always	-	0
192	Power-Off_Retract_Count	0x0032	100	100	000	Old_age	Always	-	87
193	Load_Cycle_Count	0x0032	030	030	000	Old_age	Always	-	700953
194	Temperature_Celsius	0x0022	100	100	000	Old_age	Always	-	20 (Min/Max 12/50)
196	Reallocated_Event_Count	0x0032	100	100	000	Old_age	Always	-	0
197	Current_Pending_Sector	0x0032	100	100	000	Old_age	Always	-	0
198	Offline_Uncorrectable	0x0030	100	100	000	Old_age	Offline	-	0
199	UDMA_CRC_Error_Count	0x0032	200	200	000	Old_age	Always	-	0
220	Disk_Shift	0x0002	100	100	000	Old_age	Always	-	0
222	Loaded_Hours	0x0032	085	085	000	Old_age	Always	-	6314
223	Load_Retry_Count	0x0032	100	100	000	Old_age	Always	-	0
224	Load_Friction	0x0022	100	100	000	Old_age	Always	-	0
226	Load-in_Time	0x0026	100	100	000	Old_age	Always	-	190
240	Head_Flying_Hours	0x0001	100	100	001	Pre-fail	Offline	-	0