

#	Time	Duration (s)	Disk	Request	Sector	Length
813	82.711269	0.00000000	0	Write	513040832	192
814	82.711451	0.00000000	0	Write	556684576	64
815	82.787938	0.00000000	0	Read	1581368512	64
816	83.043753	0.00000000	0	Write	7203920	128
817	83.043978	0.00000000	0	Write	7126976	8
818	83.075986	0.00000000	0	Write	7126976	8
819	83.076164	0.00000000	0	Write	7126840	8
820	83.108621	0.00000000	0	Write	7126848	16
821	83.109505	0.00000000	0	Write	1790328608	696
822	83.109746	0.00000000	0	Write	7126984	8
823	83.114850	0.00000000	0	Write	7126984	8
824	83.263014	0.00000000	0	Read	3204584	40
825	83.263771	0.00000000	0	Read	3203792	64
826	83.264087	0.00000000	0	Read	3204240	64
827	83.264267	0.00000000	0	Read	3204304	64
828	83.264574	0.00000000	0	Read	3204688	64
829	83.264780	0.00000000	0	Read	3204752	64
830	83.285731	0.00000000	0	Write	9239256	8
831	83.303484	0.00000000	0	Write	7126856	72
832	83.304007	0.00000000	0	Write	1082183320	296
833	83.304290	0.00000000	0	Write	7127048	8
834	83.313472	0.00000000	0	Write	7127048	8
835	83.649863	0.00000000	0	Write	1581138816	64
836	83.650145	0.00000000	0	Write	1581138880	64
837	83.651922	0.00000000	0	Write	7204048	96
838	83.652110	0.00000000	0	Write	7126848	40
839	83.652320	0.00000000	0	Write	34090984	8
840	83.652474	0.00000000	0	Write	34090992	8
841	83.652698	0.00000000	0	Write	7127008	8
842	84.073787	0.00000000	0	Write	1475489200	8
843	84.074467	0.00000000	0	Write	7126880	24
844	84.074624	0.00000000	0	Write	2000320	40
845	84.632182	0.00000000	0	Write	55829160	8
846	84.632351	0.00000000	0	Write	7127024	8
847	84.632519	0.00000000	0	Write	55829160	8
848	84.632680	0.00000000	0	Write	7126896	16
849	84.673084	0.00000000	0	Write	55829160	8
850	84.673300	0.00000000	0	Write	7127032	8
851	84.673453	0.00000000	0	Write	55829160	8
852	84.673588	0.00000000	0	Write	7126904	8
853	85.437604	0.00000000	0	Write	1475489200	16
854	85.437825	0.00000000	0	Write	1082231632	8
855	85.499637	0.00000000	0	Write	9239264	8
856	85.544726	0.00000000	0	Read	730842600	64
857	85.606945	0.00000000	0	Write	1844714144	16
858	86.674125	0.00000000	0	Write	55829160	8
859	86.674314	0.00000000	0	Write	7127032	40
860	86.674449	0.00000000	0	Write	55829160	8
861	86.674599	0.00000000	0	Write	7126936	8
862	86.714117	0.00000000	0	Write	55829160	8
863	86.714265	0.00000000	0	Write	7127064	8
864	86.714411	0.00000000	0	Write	55829160	8
865	86.714563	0.00000000	0	Write	7126936	8
866	86.800062	0.00000000	0	Write	1475489208	16
867	86.919085	0.00000000	0	Write	1844714160	16
868	87.376348	0.00000000	0	Read	1810564176	16
869	87.378261	0.00000000	0	Read	1810664336	16
870	87.397101	0.00000000	0	Read	1810580576	16
871	87.408109	0.00000000	0	Read	1739679200	8

A DiskMon egy olyan alkalmazás, amely naplózza és megjeleníti a merevlemez összes tevékenységét egy Windows rendszeren. Kicsinyítheti a DiskMon alkalmazást a tálcára, ahol lemezfényként működik, és zöld ikont mutat, ha lemezolvasási tevékenység van, és piros ikont, amikor lemezírási tevékenység van.