

File Name	Description	Time	Size	Channels	Format	Hard Drive Model	Source	Geo-location	Release
NSL008 001 Disk copy files - contact mic 01.wav	Copying data to drive - Contact mic placed directly on top of hard drive	03:21.511	116.9 MB	1	24bit – 192kHz – Broadcast WAV	Maxtor 160GB 5400 RPM 3.5 Drive	Aquarian H2a w/ Contact Mic Adapter - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 002 Disk write files - contact mic 01.wav	Drive writing data - Contact mic placed directly on top of hard drive case	00:13.571	116.1 MB	1	24bit – 192kHz – Broadcast WAV	Maxtor 160GB 5400 RPM 3.5 Drive	Aquarian H2a w/ Contact Mic Adapter - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 003 Disk delete files - contact mic 01.wav	Deleting files from the drive - Contact mic placed directly on top of hard drive	02:50.948	7.8 MB	1	24bit – 192kHz – Broadcast WAV	Maxtor 160GB 5400 RPM 3.5 Drive	Aquarian H2a w/ Contact Mic Adapter - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 004 Disk read - contact mic 01.wav	Drive reading data - Contact mic placed directly on top of hard drive case	01:00.568	98.5 MB	1	24bit – 192kHz – Broadcast WAV	Maxtor 160GB 5400 RPM 3.5 Drive	Aquarian H2a w/ Contact Mic Adapter - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 005 Disk utility - contact mic 01.wav	Running a disk utility (verify disk) application on the drive - Contact mic placed directly on top of hard drive case	01:12.055	34.9 MB	1	24bit – 192kHz – Broadcast WAV	Maxtor 160GB 5400 RPM 3.5 Drive	Aquarian H2a w/ Contact Mic Adapter - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 006 Disk read-write - contact mic 01.wav	Drive reading and writing data	00:36.346	41.5 MB	1	24bit – 192kHz – Broadcast WAV	Maxtor 160GB 5400 RPM 3.5 Drive	Aquarian H2a w/ Contact Mic Adapter - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 007 Disk read-write 01.wav	Drive reading and writing data	00:42.485	20.9 MB	1	24bit – 192kHz – Broadcast WAV	Western Digital 1TB 7200 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 008 Disk read-write 02.wav	Drive reading and writing data	00:36.585	24.5 MB	1	24bit – 192kHz – Broadcast WAV	Seagate 1TB 7200 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 009 Disk read-write 03.wav	Drive reading and writing data	00:19.925	21.1 MB	1	24bit – 192kHz – Broadcast WAV	Seagate 1TB 7200 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 010 Disk read-write 04.wav	Drive reading and writing data	00:32.768	11.5 MB	1	24bit – 192kHz – Broadcast WAV	Western Digital 1TB 7200 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 011 Disk read-write 05.wav	Drive reading and writing data	00:48.577	18.9 MB	1	24bit – 192kHz – Broadcast WAV	Seagate 1TB 7200 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 012 Disk read-write 06.wav	Drive reading and writing data	00:27.263	28 MB	1	24bit – 192kHz – Broadcast WAV	Maxtor 160GB 5400 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 013 Head actuator clicks 01.wav	Head actuator clicking from attempting to read data from the broken drive	00:20.906	15.7 MB	1	24bit – 192kHz – Broadcast WAV	Seagate 1TB 7200 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 014 Head actuator clicks 02.wav	Head actuator clicking from attempting to read data from the broken drive	00:10.720	1.8 MB	1	24bit – 192kHz – Broadcast WAV	Seagate 1TB 7200 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 015 Head actuator clicks 03.wav	Head actuator clicking from attempting to read data from the broken drive	00:40.277	5.7 MB	1	24bit – 192kHz – Broadcast WAV	Seagate 1TB 7200 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 016 Head actuator clicks 04.wav	Head actuator clicking from attempting to read data from the broken drive	00:22.570	6.2 MB	1	24bit – 192kHz – Broadcast WAV	Seagate 1TB 7200 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 017 Head actuator clicks 05.wav	Head actuator clicking from attempting to read data from the broken drive	00:13.827	21.6 MB	1	24bit – 192kHz – Broadcast WAV	Maxtor 160GB 5400 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 018 Head actuator clicks 06.wav	Head actuator clicking from attempting to read data from the broken drive	00:39.209	23.2 MB	1	24bit – 192kHz – Broadcast WAV	Maxtor 160GB 5400 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 019 Head actuator clicks 07.wav	Head actuator clicking from attempting to read data from the broken drive	00:28.513	13 MB	1	24bit – 192kHz – Broadcast WAV	Samsung 500 GB 5400 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 020 Head actuator clicks 08.wav	Head actuator clicking from attempting to read data from the broken drive	00:09.817	16.4 MB	1	24bit – 192kHz – Broadcast WAV	Samsung 500 GB 5400 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 021 Head actuator clicks 09.wav	Head actuator clicking from attempting to read data from the broken drive	00:03.166	12 MB	1	24bit – 192kHz – Broadcast WAV	Samsung 500 GB 5400 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 023 Head actuator clicks - contact mic 01.wav	Head actuator clicking from attempting to read data from the broken drive - Contact mic placed directly on top of hard drive case	00:15.344	8 MB	1	24bit – 192kHz – Broadcast WAV	Seagate 1TB 7200 RPM 3.5 Drive	Aquarian H2a w/ Contact Mic Adapter - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 023 Head actuator clicks - contact mic 02.wav	Head actuator clicking from attempting to read data from the broken drive - Contact mic placed directly on top of hard drive case	01:01.623	8.8 MB	1	24bit – 192kHz – Broadcast WAV	Seagate 1TB 7200 RPM 3.5 Drive	Aquarian H2a w/ Contact Mic Adapter - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 024 High frequency noise 01.wav	High frequency sounds generated by the drive	00:33.753	35.5 MB	1	24bit – 192kHz – Broadcast WAV	Maxtor 160GB 5400 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 025 High frequency noise 02.wav	High frequency sounds generated by the drive	00:10.142	19.4 MB	1	24bit – 192kHz – Broadcast WAV	Maxtor 160GB 5400 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 026 Spindle motor beep due to a stuck platter	Spindle motor beep due to a stuck platter	00:23.819	5.8 MB	1	24bit – 192kHz – Broadcast WAV	Seagate 1TB 7200 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 027 Spindle motor-platter rotations 01.wav	Pressure applied to the spindle motor forcing it to start and stop - 16 takes	00:12.053	13.7 MB	1	24bit – 192kHz – Broadcast WAV	Seagate 1TB 7200 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 028 Spindle motor-platter rotations 02.wav	Pressure applied to the spindle motor forcing it to start and stop - 4 takes	00:16.763	6.9 MB	1	24bit – 192kHz – Broadcast WAV	Seagate 1TB 7200 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 029 Platter spin down plastic pen 01.wav	Pressing a plastic pen against the spinning platter to force spin down - 5 takes	00:40.315	9.7 MB	1	24bit – 192kHz – Broadcast WAV	Samsung 500 GB 5400 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 030 Platter spin down plastic pen 02.wav	Pressing a plastic pen against the spinning platter to force spin down - 5 takes	00:32.107	23.2 MB	1	24bit – 192kHz – Broadcast WAV	Samsung 500 GB 5400 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 031 Platter spin down plastic pen 03.wav	Pressure applied to the spindle motor forcing it to stop - 5 takes	01:19.400	18.5 MB	1	24bit – 192kHz – Broadcast WAV	Samsung 500 GB 5400 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 032 Spinning platter start-stop plastic pen 01.wav	Dragging a plastic pen on the hard drive's slow moving platter - 3 short takes	00:24.157	45.5 MB	1	24bit – 192kHz – Broadcast WAV	Samsung 500 GB 5400 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 033 Spinning platter brush 01.wav	Paint brush on spinning platter	00:16.462	13.9 MB	1	24bit – 192kHz – Broadcast WAV	Seagate 1TB 7200 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 034 Spinning platter brush 02.wav	Paint brush on spinning platter	00:10.149	9.5 MB	1	24bit – 192kHz – Broadcast WAV	Seagate 1TB 7200 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 035 Spinning platter brush 03.wav	Paint brush on spinning platter	00:17.515	5.8 MB	1	24bit – 192kHz – Broadcast WAV	Seagate 1TB 7200 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 036 Spindle motor cardboard 01.wav	Pressing cardboard on to the hard drive's spinning platter - 8 takes	00:16.360	10.1 MB	1	24bit – 192kHz – Broadcast WAV	Western Digital 1TB 7200 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 037 Spindle motor cardboard 02.wav	Pressing cardboard on to the hard drive's spinning platter - 4 takes	00:32.713	9.4 MB	1	24bit – 192kHz – Broadcast WAV	Western Digital 1TB 7200 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 038 Spindle motor cardboard 03.wav	Pressing cardboard on to the hard drive's spinning platter - 3 takes	00:20.699	18.8 MB	1	24bit – 192kHz – Broadcast WAV	Maxtor 160GB 5400 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 039 Spindle motor cardboard 04.wav	Pressing cardboard on to the hard drive's spinning platter - 17 takes	00:21.054	11.9 MB	1	24bit – 192kHz – Broadcast WAV	Maxtor 160GB 5400 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 040 Spindle motor cardboard 05.wav	Pressing cardboard on to the hard drive's spinning platter - 4 takes	00:36.957	12.1 MB	1	24bit – 192kHz – Broadcast WAV	Maxtor 160GB 5400 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 041 Spindle motor cardboard 06.wav	Pressing cardboard on to the hard drive's spinning platter - 5 takes	00:16.643	21.3 MB	1	24bit – 192kHz – Broadcast WAV	Maxtor 160GB 5400 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 042 Spindle motor metal 01.wav	Metal plate scraping on the spinning platter - 7 takes	00:11.084	9.6 MB	1	24bit – 192kHz – Broadcast WAV	Maxtor 160GB 5400 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 043 Spindle motor metal 02.wav	Metal plate scraping on the spinning platter - 6 takes	00:08.332	6.4 MB	1	24bit – 192kHz – Broadcast WAV	Maxtor 160GB 5400 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 044 Spindle motor metal 03.wav	Metal plate scraping on the spinning platter - 9 takes	00:32.026	4.8 MB	1	24bit – 192kHz – Broadcast WAV	Maxtor 160GB 5400 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 045 Spindle motor metal 04.wav	Metal plate scraping on the spinning platter - 3 takes	00:24.416	18.5 MB	1	24bit – 192kHz – Broadcast WAV	Maxtor 160GB 5400 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 046 Spindle motor paper 01.wav	Pressing a paper ruler on to the spinning platter - 6 long takes	00:07.125	14.1 MB	1	24bit – 192kHz – Broadcast WAV	Samsung 500 GB 5400 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 047 Spindle motor paper 02.wav	Pressing a paper ruler on to the spinning platter - 4 medium takes	00:06.016	4.1 MB	1	24bit – 192kHz – Broadcast WAV	Samsung 500 GB 5400 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 048 Spindle motor paper 03.wav	Pressing a paper ruler on to the spinning platter - 7 takes	00:15.137	3.5 MB	1	24bit – 192kHz – Broadcast WAV	Samsung 500 GB 5400 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 049 Spindle motor paper 04.wav	Pressing a paper ruler on to the spinning platter - 6 long takes	00:57.707	8.7 MB	1	24bit – 192kHz – Broadcast WAV	Samsung 500 GB 5400 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 050 Spindle motor magic marker 01.wav	Applying pressure on the spinning platter with a magic marker - 11 short takes	00:58.403	33.2 MB	1	24bit – 192kHz – Broadcast WAV	Western Digital 1TB 7200 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 051 Spindle motor pen cap 01.wav	Pressing a pen cap onto the spinning platter - 3 takes	00:30.453	4.6 MB	1	24bit – 192kHz – Broadcast WAV	Maxtor 160GB 5400 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 052 Spindle motor pen cap 02.wav	Pressing a pen cap onto the spinning platter - 3 takes	00:29.746	17.5 MB	1	24bit – 192kHz – Broadcast WAV	Maxtor 160GB 5400 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 053 Spindle motor pen cap 03.wav	Pressing a pen cap onto the spinning platter - 4 takes	00:45.422	17.1 MB	1	24bit – 192kHz – Broadcast WAV	Maxtor 160GB 5400 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 054 Spindle motor pen cap 04.wav	Pressing a pen cap onto the spinning platter - 7 takes	00:14.660	26.2 MB	1	24bit – 192kHz – Broadcast WAV	Maxtor 160GB 5400 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 055 Spindle motor pen cap 05.wav	Pressing a pen cap onto the spinning platter- 11 takes	00:44.961	8.4 MB	1	24bit – 192kHz – Broadcast WAV	Maxtor 160GB 5400 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 056 Spindle motor pen cap 06.wav	Pressing a pen cap onto the spinning platter- 4 takes	00:51.331	25.9 MB	1	24bit – 192kHz – Broadcast WAV	Maxtor 160GB 5400 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 057 Spindle motor pen cap 07.wav	Dragging a plastic pen over the slow moving platter - 7 takes	00:42.712	29.6 MB	1	24bit – 192kHz – Broadcast WAV	Maxtor 160GB 5400 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 058 Stuck platter 01.wav	Stuck platter noises	01:09.213	24.6 MB	1	24bit – 192kHz – Broadcast WAV	Maxtor 160GB 5400 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 059 Stuck platter 02.wav	Stuck platter noises	00:07.134	39.9 MB	1	24bit – 192kHz – Broadcast WAV	Maxtor 160GB 5400 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 060 Start up - power down 01.wav	Hard drive booting up and reading data	00:29.952	4.7 MB	1	24bit – 192kHz – Broadcast WAV	Maxtor 160GB 5400 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 061 Start up and read 01.wav	Hard drive boot up , read data and power down	00:22.026	17.3 MB	1	24bit – 192kHz – Broadcast WAV	Seagate 1TB 7200 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 062 Start up damaged 01.wav	Damaged hard drive boot up sequence - Contact mic placed on top of drive - low frequency motor sounds	00:38.906	12.7 MB	1	24bit – 192kHz – Broadcast WAV	Samsung 500 GB 5400 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 063 Start up damaged 02.wav	Damaged hard drive boot up sequence - Contact mic placed on top of drive - low frequency motor sounds	02:45.596	22.4 MB	1	24bit – 192kHz – Broadcast WAV	Samsung 500 GB 5400 RPM 3.5 Drive	Sanken CSS-5 (mono mode) - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 064 Start up and read - contact mic 01.wav	Hard drive booting up - Contact mic placed on top of hard drive	00:38.293	95.4 MB	1	24bit – 192kHz – Broadcast WAV	Maxtor 160GB 5400 RPM 3.5 Drive	Aquarian H2a w/ Contact Mic Adapter - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 065 Start up and read - contact mic 02.wav	Hard drive booting up - Contact mic placed on top of hard drive	01:48.167	22.1 MB	1	24bit – 192kHz – Broadcast WAV	Maxtor 160GB 5400 RPM 3.5 Drive	Aquarian H2a w/ Contact Mic Adapter - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 066 Start up - read - power down - contact mic 01.wav	Hard drive booting up and reading data - Contact mic placed on top of hard drive	00:32.818	62.3 MB	1	24bit – 192kHz – Broadcast WAV	Maxtor 160GB 5400 RPM 3.5 Drive	Aquarian H2a w/ Contact Mic Adapter - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 067 Start up - power down - contact mic 01.wav	Hard drive boot up and power down - Contact mic placed on top of hard drive	00:36.486	18.9 MB	1	24bit – 192kHz – Broadcast WAV	Samsung 500 GB 5400 RPM 3.5 Drive	Aquarian H2a w/ Contact Mic Adapter - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 068 Start up - power down - contact mic 02.wav	Hard drive boot up and power down - Contact mic placed on top of hard drive	00:28.625	21 MB	1	24bit – 192kHz – Broadcast WAV	Samsung 500 GB 5400 RPM 3.5 Drive	Aquarian H2a w/ Contact Mic Adapter - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 069 Start up - power down - contact mic 03.wav	Hard drive boot up and power down - Contact mic placed on top of hard drive	00:22.925	16.8 MB	1	24bit – 192kHz – Broadcast WAV	Samsung 500 GB 5400 RPM 3.5 Drive	Aquarian H2a w/ Contact Mic Adapter - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 070 Start up - power down - contact mic 04.wav	Hard drive boot up and power down - Contact mic placed on top of hard drive	00:18.234	14.7 MB	1	24bit – 192kHz – Broadcast WAV	Samsung 500 GB 5400 RPM 3.5 Drive	Aquarian H2a w/ Contact Mic Adapter - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 071 Start up - power down - contact mic 05.wav	Hard drive boot up and power down - Contact mic placed on top of hard drive	00:20.727	10.5 MB	1	24bit – 192kHz – Broadcast WAV	Samsung 500 GB 5400 RPM 3.5 Drive	Aquarian H2a w/ Contact Mic Adapter - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 072 Start up - power down - contact mic 06.wav	Hard drive boot up and power down - Contact mic placed on top of hard drive	00:22.525	11.9 MB	1	24bit – 192kHz – Broadcast WAV	Samsung 500 GB 5400 RPM 3.5 Drive	Aquarian H2a w/ Contact Mic Adapter - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 073 Start up - power down - contact mic 07.wav	Hard drive boot up and power down - Contact mic placed on top of hard drive	00:49.801	13 MB	1	24bit – 192kHz – Broadcast WAV	Samsung 500 GB 5400 RPM 3.5 Drive	Aquarian H2a w/ Contact Mic Adapter - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 074 Start up - platter removed - contact mic 01.wav	Hard drive boot up - Platter removed from the drive - Low frequency motor rumble - Contact mic placement over spindle motor	00:34.791	28.7 MB	1	24bit – 192kHz – Broadcast WAV	Samsung 500 GB 5400 RPM 3.5 Drive	Aquarian H2a w/ Contact Mic Adapter - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 075 Start up - platter removed - contact mic 02.wav	Hard drive boot up - Platter removed from the drive - Low frequency motor rumble - Contact mic placement over spindle motor	00:49.250	20 MB	1	24bit – 192kHz – Broadcast WAV	Samsung 500 GB 5400 RPM 3.5 Drive	Aquarian H2a w/ Contact Mic Adapter - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 076 Start up - platter removed - contact mic 03.wav	Hard drive boot up - Platter removed from the drive - Low frequency motor rumble - Contact mic placement over spindle motor	00:49.556	28.4 MB	1	24bit – 192kHz – Broadcast WAV	Western Digital 1TB 7200 RPM 3.5 Drive	Aquarian H2a w/ Contact Mic Adapter - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 077 Start up - platter removed - contact mic 04.wav	Hard drive boot up - Platter removed from the drive - Low frequency motor rumble - Contact mic placement over spindle motor	00:48.961	28.5 MB	1	24bit – 192kHz – Broadcast WAV	Samsung 500 GB 5400 RPM 3.5 Drive	Aquarian H2a w/ Contact Mic Adapter - Sound Devices 702	N/A	NSL008 Hard Drives
NSL008 078 Start up - platter removed - contact mic 05.wav	Hard drive boot up - Platter removed from the drive - Low frequency motor rumble - Contact mic placement over spindle motor	00:49.350							