

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Big_Piece_Hammer_Vibrate_01_MKH8040.wav	3183 kb	1	192000	24	00:05.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Big_Piece_Hammer_Vibrate_01_NT2A.wav	3183 kb	1	192000	24	00:05.7	Rode NT2-A	Sound Devices 633
GLASS_Big_Piece_Hammer_Vibrate_01_NTG3.wav	3183 kb	1	192000	24	00:05.7	Rode NTG3	Sound Devices 633
GLASS_Box_With_Fragments_Handle_01_MKH8040.wav	2686 kb	1	192000	24	00:04.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Box_With_Fragments_Handle_01_NT2A.wav	2686 kb	1	192000	24	00:04.8	Rode NT2-A	Sound Devices 633
GLASS_Box_With_Fragments_Handle_01_NTG3.wav	2686 kb	1	192000	24	00:04.8	Rode NTG3	Sound Devices 633
GLASS_Box_With_Fragments_Handle_02_MKH8040.wav	1602 kb	1	192000	24	00:02.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Box_With_Fragments_Handle_02_NT2A.wav	1602 kb	1	192000	24	00:02.8	Rode NT2-A	Sound Devices 633
GLASS_Box_With_Fragments_Handle_02_NTG3.wav	1602 kb	1	192000	24	00:02.8	Rode NTG3	Sound Devices 633
GLASS_Box_With_Fragments_Handle_03_MKH8040.wav	3080 kb	1	192000	24	00:05.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Box_With_Fragments_Handle_03_NT2A.wav	3080 kb	1	192000	24	00:05.5	Rode NT2-A	Sound Devices 633
GLASS_Box_With_Fragments_Handle_03_NTG3.wav	3080 kb	1	192000	24	00:05.5	Rode NTG3	Sound Devices 633
GLASS_Box_With_Fragments_Handle_04_MKH8040.wav	1284 kb	1	192000	24	00:02.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Box_With_Fragments_Handle_04_NT2A.wav	1284 kb	1	192000	24	00:02.3	Rode NT2-A	Sound Devices 633
GLASS_Box_With_Fragments_Handle_04_NTG3.wav	1284 kb	1	192000	24	00:02.3	Rode NTG3	Sound Devices 633
GLASS_Box_With_Fragments_Handle_05_MKH8040.wav	1077 kb	1	192000	24	00:01.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Box_With_Fragments_Handle_05_NT2A.wav	1077 kb	1	192000	24	00:01.9	Rode NT2-A	Sound Devices 633
GLASS_Box_With_Fragments_Handle_05_NTG3.wav	1077 kb	1	192000	24	00:01.9	Rode NTG3	Sound Devices 633
GLASS_Box_With_Fragments_Handle_06_MKH8040.wav	1101 kb	1	192000	24	00:02.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Box_With_Fragments_Handle_06_NT2A.wav	1101 kb	1	192000	24	00:02.0	Rode NT2-A	Sound Devices 633
GLASS_Box_With_Fragments_Handle_06_NTG3.wav	1101 kb	1	192000	24	00:02.0	Rode NTG3	Sound Devices 633
GLASS_Box_With_Fragments_Handle_07_MKH8040.wav	2184 kb	1	192000	24	00:03.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Box_With_Fragments_Handle_07_NT2A.wav	2184 kb	1	192000	24	00:03.9	Rode NT2-A	Sound Devices 633
GLASS_Box_With_Fragments_Handle_07_NTG3.wav	2184 kb	1	192000	24	00:03.9	Rode NTG3	Sound Devices 633
GLASS_Box_With_Fragments_Handle_08_MKH8040.wav	2872 kb	1	192000	24	00:05.1	Sennheiser MKH 8040	Sound Devices 633
GLASS_Box_With_Fragments_Handle_08_NT2A.wav	2872 kb	1	192000	24	00:05.1	Rode NT2-A	Sound Devices 633
GLASS_Box_With_Fragments_Handle_08_NTG3.wav	2872 kb	1	192000	24	00:05.1	Rode NTG3	Sound Devices 633
GLASS_Box_With_Fragments_Handle_09_MKH8040.wav	1080 kb	1	192000	24	00:01.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Box_With_Fragments_Handle_09_NT2A.wav	1080 kb	1	192000	24	00:01.9	Rode NT2-A	Sound Devices 633
GLASS_Box_With_Fragments_Handle_09_NTG3.wav	1080 kb	1	192000	24	00:01.9	Rode NTG3	Sound Devices 633
GLASS_Cleanup_01_MKH8040.wav	1714 kb	1	192000	24	00:03.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_01_NT2A.wav	1714 kb	1	192000	24	00:03.0	Rode NT2-A	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Cleanup_01_NTG3.wav	1714 kb	1	192000	24	00:03.0	Rode NTG3	Sound Devices 633
GLASS_Cleanup_02_MKH8040.wav	1011 kb	1	192000	24	00:01.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_02_NT2A.wav	1011 kb	1	192000	24	00:01.8	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_02_NTG3.wav	1011 kb	1	192000	24	00:01.8	Rode NTG3	Sound Devices 633
GLASS_Cleanup_03_MKH8040.wav	1885 kb	1	192000	24	00:03.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_03_NT2A.wav	1885 kb	1	192000	24	00:03.3	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_03_NTG3.wav	1885 kb	1	192000	24	00:03.3	Rode NTG3	Sound Devices 633
GLASS_Cleanup_04_MKH8040.wav	1138 kb	1	192000	24	00:02.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_04_NT2A.wav	1138 kb	1	192000	24	00:02.0	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_04_NTG3.wav	1138 kb	1	192000	24	00:02.0	Rode NTG3	Sound Devices 633
GLASS_Cleanup_05_MKH8040.wav	1266 kb	1	192000	24	00:02.2	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_05_NT2A.wav	1266 kb	1	192000	24	00:02.2	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_05_NTG3.wav	1266 kb	1	192000	24	00:02.2	Rode NTG3	Sound Devices 633
GLASS_Cleanup_06_MKH8040.wav	1773 kb	1	192000	24	00:03.1	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_06_NT2A.wav	1773 kb	1	192000	24	00:03.1	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_06_NTG3.wav	1773 kb	1	192000	24	00:03.1	Rode NTG3	Sound Devices 633
GLASS_Cleanup_07_MKH8040.wav	2035 kb	1	192000	24	00:03.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_07_NT2A.wav	2035 kb	1	192000	24	00:03.6	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_07_NTG3.wav	2035 kb	1	192000	24	00:03.6	Rode NTG3	Sound Devices 633
GLASS_Cleanup_08_MKH8040.wav	2488 kb	1	192000	24	00:04.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_08_NT2A.wav	2488 kb	1	192000	24	00:04.4	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_08_NTG3.wav	2488 kb	1	192000	24	00:04.4	Rode NTG3	Sound Devices 633
GLASS_Cleanup_09_MKH8040.wav	988 kb	1	192000	24	00:01.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_09_NT2A.wav	988 kb	1	192000	24	00:01.8	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_09_NTG3.wav	988 kb	1	192000	24	00:01.8	Rode NTG3	Sound Devices 633
GLASS_Cleanup_10_MKH8040.wav	1467 kb	1	192000	24	00:02.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_10_NT2A.wav	1467 kb	1	192000	24	00:02.6	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_10_NTG3.wav	1467 kb	1	192000	24	00:02.6	Rode NTG3	Sound Devices 633
GLASS_Cleanup_11_MKH8040.wav	3834 kb	1	192000	24	00:06.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_11_NT2A.wav	3834 kb	1	192000	24	00:06.8	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_11_NTG3.wav	3834 kb	1	192000	24	00:06.8	Rode NTG3	Sound Devices 633
GLASS_Cleanup_12_MKH8040.wav	1978 kb	1	192000	24	00:03.5	Sennheiser MKH 8040	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Cleanup_12_NT2A.wav	1978 kb	1	192000	24	00:03.5	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_12_NTG3.wav	1978 kb	1	192000	24	00:03.5	Rode NTG3	Sound Devices 633
GLASS_Cleanup_13_MKH8040.wav	3568 kb	1	192000	24	00:06.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_13_NT2A.wav	3568 kb	1	192000	24	00:06.3	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_13_NTG3.wav	3568 kb	1	192000	24	00:06.3	Rode NTG3	Sound Devices 633
GLASS_Cleanup_14_MKH8040.wav	2233 kb	1	192000	24	00:04.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_14_NT2A.wav	2233 kb	1	192000	24	00:04.0	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_14_NTG3.wav	2233 kb	1	192000	24	00:04.0	Rode NTG3	Sound Devices 633
GLASS_Cleanup_15_MKH8040.wav	2488 kb	1	192000	24	00:04.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_15_NT2A.wav	2488 kb	1	192000	24	00:04.4	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_15_NTG3.wav	2488 kb	1	192000	24	00:04.4	Rode NTG3	Sound Devices 633
GLASS_Cleanup_16_MKH8040.wav	1903 kb	1	192000	24	00:03.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_16_NT2A.wav	1903 kb	1	192000	24	00:03.4	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_16_NTG3.wav	1903 kb	1	192000	24	00:03.4	Rode NTG3	Sound Devices 633
GLASS_Cleanup_17_MKH8040.wav	4642 kb	1	192000	24	00:08.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_17_NT2A.wav	4642 kb	1	192000	24	00:08.3	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_17_NTG3.wav	4642 kb	1	192000	24	00:08.3	Rode NTG3	Sound Devices 633
GLASS_Cleanup_18_MKH8040.wav	4342 kb	1	192000	24	00:07.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_18_NT2A.wav	4342 kb	1	192000	24	00:07.7	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_18_NTG3.wav	4342 kb	1	192000	24	00:07.7	Rode NTG3	Sound Devices 633
GLASS_Cleanup_19_MKH8040.wav	4261 kb	1	192000	24	00:07.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_19_NT2A.wav	4261 kb	1	192000	24	00:07.6	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_19_NTG3.wav	4261 kb	1	192000	24	00:07.6	Rode NTG3	Sound Devices 633
GLASS_Cleanup_20_MKH8040.wav	2068 kb	1	192000	24	00:03.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_20_NT2A.wav	2068 kb	1	192000	24	00:03.7	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_20_NTG3.wav	2068 kb	1	192000	24	00:03.7	Rode NTG3	Sound Devices 633
GLASS_Cleanup_21_MKH8040.wav	2206 kb	1	192000	24	00:03.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_21_NT2A.wav	2206 kb	1	192000	24	00:03.9	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_21_NTG3.wav	2206 kb	1	192000	24	00:03.9	Rode NTG3	Sound Devices 633
GLASS_Cleanup_22_MKH8040.wav	2446 kb	1	192000	24	00:04.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_22_NT2A.wav	2446 kb	1	192000	24	00:04.3	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_22_NTG3.wav	2446 kb	1	192000	24	00:04.3	Rode NTG3	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Cleanup_23_MKH8040.wav	3220 kb	1	192000	24	00:05.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_23_NT2A.wav	3220 kb	1	192000	24	00:05.7	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_23_NTG3.wav	3220 kb	1	192000	24	00:05.7	Rode NTG3	Sound Devices 633
GLASS_Cleanup_24_MKH8040.wav	2170 kb	1	192000	24	00:03.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_24_NT2A.wav	2170 kb	1	192000	24	00:03.9	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_24_NTG3.wav	2170 kb	1	192000	24	00:03.9	Rode NTG3	Sound Devices 633
GLASS_Cleanup_25_MKH8040.wav	3076 kb	1	192000	24	00:05.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_25_NT2A.wav	3076 kb	1	192000	24	00:05.5	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_25_NTG3.wav	3076 kb	1	192000	24	00:05.5	Rode NTG3	Sound Devices 633
GLASS_Cleanup_26_MKH8040.wav	4330 kb	1	192000	24	00:07.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_26_NT2A.wav	4330 kb	1	192000	24	00:07.7	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_26_NTG3.wav	4330 kb	1	192000	24	00:07.7	Rode NTG3	Sound Devices 633
GLASS_Cleanup_27_MKH8040.wav	10078 kb	1	192000	24	00:17.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_27_NT2A.wav	10078 kb	1	192000	24	00:17.9	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_27_NTG3.wav	10078 kb	1	192000	24	00:17.9	Rode NTG3	Sound Devices 633
GLASS_Cleanup_28_MKH8040.wav	4948 kb	1	192000	24	00:08.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_28_NT2A.wav	4948 kb	1	192000	24	00:08.8	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_28_NTG3.wav	4948 kb	1	192000	24	00:08.8	Rode NTG3	Sound Devices 633
GLASS_Cleanup_29_MKH8040.wav	1222 kb	1	192000	24	00:02.2	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_29_NT2A.wav	1222 kb	1	192000	24	00:02.2	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_29_NTG3.wav	1222 kb	1	192000	24	00:02.2	Rode NTG3	Sound Devices 633
GLASS_Cleanup_30_MKH8040.wav	790 kb	1	192000	24	00:01.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_30_NT2A.wav	790 kb	1	192000	24	00:01.4	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_30_NTG3.wav	790 kb	1	192000	24	00:01.4	Rode NTG3	Sound Devices 633
GLASS_Cleanup_31_MKH8040.wav	604 kb	1	192000	24	00:01.1	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_31_NT2A.wav	604 kb	1	192000	24	00:01.1	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_31_NTG3.wav	604 kb	1	192000	24	00:01.1	Rode NTG3	Sound Devices 633
GLASS_Cleanup_32_MKH8040.wav	1024 kb	1	192000	24	00:01.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_32_NT2A.wav	1024 kb	1	192000	24	00:01.8	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_32_NTG3.wav	1024 kb	1	192000	24	00:01.8	Rode NTG3	Sound Devices 633
GLASS_Cleanup_33_MKH8040.wav	2452 kb	1	192000	24	00:04.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_33_NT2A.wav	2452 kb	1	192000	24	00:04.4	Rode NT2-A	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Cleanup_33_NTG3.wav	2452 kb	1	192000	24	00:04.4	Rode NTG3	Sound Devices 633
GLASS_Cleanup_34_MKH8040.wav	3418 kb	1	192000	24	00:06.1	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_34_NT2A.wav	3418 kb	1	192000	24	00:06.1	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_34_NTG3.wav	3418 kb	1	192000	24	00:06.1	Rode NTG3	Sound Devices 633
GLASS_Cleanup_35_MKH8040.wav	1384 kb	1	192000	24	00:02.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_35_NT2A.wav	1384 kb	1	192000	24	00:02.5	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_35_NTG3.wav	1384 kb	1	192000	24	00:02.5	Rode NTG3	Sound Devices 633
GLASS_Cleanup_36_MKH8040.wav	796 kb	1	192000	24	00:01.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_36_NT2A.wav	796 kb	1	192000	24	00:01.4	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_36_NTG3.wav	796 kb	1	192000	24	00:01.4	Rode NTG3	Sound Devices 633
GLASS_Cleanup_37_MKH8040.wav	3508 kb	1	192000	24	00:06.2	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_37_NT2A.wav	3508 kb	1	192000	24	00:06.2	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_37_NTG3.wav	3508 kb	1	192000	24	00:06.2	Rode NTG3	Sound Devices 633
GLASS_Cleanup_38_MKH8040.wav	1864 kb	1	192000	24	00:03.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_38_NT2A.wav	1864 kb	1	192000	24	00:03.3	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_38_NTG3.wav	1864 kb	1	192000	24	00:03.3	Rode NTG3	Sound Devices 633
GLASS_Cleanup_39_MKH8040.wav	892 kb	1	192000	24	00:01.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_39_NT2A.wav	892 kb	1	192000	24	00:01.6	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_39_NTG3.wav	892 kb	1	192000	24	00:01.6	Rode NTG3	Sound Devices 633
GLASS_Cleanup_40_MKH8040.wav	4324 kb	1	192000	24	00:07.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_40_NT2A.wav	4324 kb	1	192000	24	00:07.7	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_40_NTG3.wav	4324 kb	1	192000	24	00:07.7	Rode NTG3	Sound Devices 633
GLASS_Cleanup_41_MKH8040.wav	4978 kb	1	192000	24	00:08.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_41_NT2A.wav	4978 kb	1	192000	24	00:08.8	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_41_NTG3.wav	4978 kb	1	192000	24	00:08.8	Rode NTG3	Sound Devices 633
GLASS_Cleanup_42_MKH8040.wav	1252 kb	1	192000	24	00:02.2	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_42_NT2A.wav	1252 kb	1	192000	24	00:02.2	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_42_NTG3.wav	1252 kb	1	192000	24	00:02.2	Rode NTG3	Sound Devices 633
GLASS_Cleanup_43_MKH8040.wav	922 kb	1	192000	24	00:01.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_43_NT2A.wav	922 kb	1	192000	24	00:01.6	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_43_NTG3.wav	922 kb	1	192000	24	00:01.6	Rode NTG3	Sound Devices 633
GLASS_Cleanup_44_MKH8040.wav	2122 kb	1	192000	24	00:03.8	Sennheiser MKH 8040	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Cleanup_44_NT2A.wav	2122 kb	1	192000	24	00:03.8	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_44_NTG3.wav	2122 kb	1	192000	24	00:03.8	Rode NTG3	Sound Devices 633
GLASS_Cleanup_45_MKH8040.wav	1492 kb	1	192000	24	00:02.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_45_NT2A.wav	1492 kb	1	192000	24	00:02.7	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_45_NTG3.wav	1492 kb	1	192000	24	00:02.7	Rode NTG3	Sound Devices 633
GLASS_Cleanup_46_MKH8040.wav	4018 kb	1	192000	24	00:07.1	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_46_NT2A.wav	4018 kb	1	192000	24	00:07.1	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_46_NTG3.wav	4018 kb	1	192000	24	00:07.1	Rode NTG3	Sound Devices 633
GLASS_Cleanup_47_MKH8040.wav	1402 kb	1	192000	24	00:02.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_47_NT2A.wav	1402 kb	1	192000	24	00:02.5	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_47_NTG3.wav	1402 kb	1	192000	24	00:02.5	Rode NTG3	Sound Devices 633
GLASS_Cleanup_48_MKH8040.wav	694 kb	1	192000	24	00:01.2	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_48_NT2A.wav	694 kb	1	192000	24	00:01.2	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_48_NTG3.wav	694 kb	1	192000	24	00:01.2	Rode NTG3	Sound Devices 633
GLASS_Cleanup_49_MKH8040.wav	2254 kb	1	192000	24	00:04.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_49_NT2A.wav	2254 kb	1	192000	24	00:04.0	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_49_NTG3.wav	2254 kb	1	192000	24	00:04.0	Rode NTG3	Sound Devices 633
GLASS_Cleanup_50_MKH8040.wav	2776 kb	1	192000	24	00:04.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_50_NT2A.wav	2776 kb	1	192000	24	00:04.9	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_50_NTG3.wav	2776 kb	1	192000	24	00:04.9	Rode NTG3	Sound Devices 633
GLASS_Cleanup_51_MKH8040.wav	988 kb	1	192000	24	00:01.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_51_NT2A.wav	988 kb	1	192000	24	00:01.8	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_51_NTG3.wav	988 kb	1	192000	24	00:01.8	Rode NTG3	Sound Devices 633
GLASS_Cleanup_Full_Raw_MKH8040.wav	146293 kb	1	192000	24	04:20.1	Sennheiser MKH 8040	Sound Devices 633
GLASS_Cleanup_Full_Raw_NT2A.wav	146017 kb	1	192000	24	04:19.6	Rode NT2-A	Sound Devices 633
GLASS_Cleanup_Full_Raw_NTG3.wav	146431 kb	1	192000	24	04:20.3	Rode NTG3	Sound Devices 633
GLASS_Footstep_Crush_01_MKH8040.wav	601 kb	1	192000	24	00:01.1	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Crush_01_NT2A.wav	601 kb	1	192000	24	00:01.1	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Crush_01_NTG3.wav	601 kb	1	192000	24	00:01.1	Rode NTG3	Sound Devices 633
GLASS_Footstep_Crush_02_MKH8040.wav	709 kb	1	192000	24	00:01.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Crush_02_NT2A.wav	709 kb	1	192000	24	00:01.3	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Crush_02_NTG3.wav	709 kb	1	192000	24	00:01.3	Rode NTG3	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Footstep_Crush_03_MKH8040.wav	567 kb	1	192000	24	00:01.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Crush_03_NT2A.wav	567 kb	1	192000	24	00:01.0	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Crush_03_NTG3.wav	567 kb	1	192000	24	00:01.0	Rode NTG3	Sound Devices 633
GLASS_Footstep_Crush_04_MKH8040.wav	613 kb	1	192000	24	00:01.1	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Crush_04_NT2A.wav	613 kb	1	192000	24	00:01.1	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Crush_04_NTG3.wav	613 kb	1	192000	24	00:01.1	Rode NTG3	Sound Devices 633
GLASS_Footstep_Crush_05_MKH8040.wav	522 kb	1	192000	24	00:00.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Crush_05_NT2A.wav	522 kb	1	192000	24	00:00.9	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Crush_05_NTG3.wav	522 kb	1	192000	24	00:00.9	Rode NTG3	Sound Devices 633
GLASS_Footstep_Crush_06_MKH8040.wav	655 kb	1	192000	24	00:01.2	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Crush_06_NT2A.wav	655 kb	1	192000	24	00:01.2	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Crush_06_NTG3.wav	655 kb	1	192000	24	00:01.2	Rode NTG3	Sound Devices 633
GLASS_Footstep_Crush_07_MKH8040.wav	660 kb	1	192000	24	00:01.2	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Crush_07_NT2A.wav	660 kb	1	192000	24	00:01.2	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Crush_07_NTG3.wav	660 kb	1	192000	24	00:01.2	Rode NTG3	Sound Devices 633
GLASS_Footstep_Crush_08_MKH8040.wav	934 kb	1	192000	24	00:01.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Crush_08_NT2A.wav	934 kb	1	192000	24	00:01.7	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Crush_08_NTG3.wav	934 kb	1	192000	24	00:01.7	Rode NTG3	Sound Devices 633
GLASS_Footstep_Crush_09_MKH8040.wav	685 kb	1	192000	24	00:01.2	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Crush_09_NT2A.wav	685 kb	1	192000	24	00:01.2	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Crush_09_NTG3.wav	685 kb	1	192000	24	00:01.2	Rode NTG3	Sound Devices 633
GLASS_Footstep_Crush_10_MKH8040.wav	652 kb	1	192000	24	00:01.2	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Crush_10_NT2A.wav	652 kb	1	192000	24	00:01.2	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Crush_10_NTG3.wav	652 kb	1	192000	24	00:01.2	Rode NTG3	Sound Devices 633
GLASS_Footstep_Crush_11_MKH8040.wav	654 kb	1	192000	24	00:01.2	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Crush_11_NT2A.wav	654 kb	1	192000	24	00:01.2	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Crush_11_NTG3.wav	654 kb	1	192000	24	00:01.2	Rode NTG3	Sound Devices 633
GLASS_Footstep_Crush_12_MKH8040.wav	505 kb	1	192000	24	00:00.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Crush_12_NT2A.wav	505 kb	1	192000	24	00:00.9	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Crush_12_NTG3.wav	505 kb	1	192000	24	00:00.9	Rode NTG3	Sound Devices 633
GLASS_Footstep_Crush_13_MKH8040.wav	589 kb	1	192000	24	00:01.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Crush_13_NT2A.wav	589 kb	1	192000	24	00:01.0	Rode NT2-A	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Footstep_Crush_13_NTG3.wav	589 kb	1	192000	24	00:01.0	Rode NTG3	Sound Devices 633
GLASS_Footstep_Crush_14_MKH8040.wav	721 kb	1	192000	24	00:01.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Crush_14_NT2A.wav	721 kb	1	192000	24	00:01.3	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Crush_14_NTG3.wav	721 kb	1	192000	24	00:01.3	Rode NTG3	Sound Devices 633
GLASS_Footstep_Crush_15_MKH8040.wav	673 kb	1	192000	24	00:01.2	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Crush_15_NT2A.wav	673 kb	1	192000	24	00:01.2	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Crush_15_NTG3.wav	673 kb	1	192000	24	00:01.2	Rode NTG3	Sound Devices 633
GLASS_Footstep_Crush_16_MKH8040.wav	672 kb	1	192000	24	00:01.2	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Crush_16_NT2A.wav	672 kb	1	192000	24	00:01.2	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Crush_16_NTG3.wav	672 kb	1	192000	24	00:01.2	Rode NTG3	Sound Devices 633
GLASS_Footstep_Crush_17_MKH8040.wav	675 kb	1	192000	24	00:01.2	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Crush_17_NT2A.wav	675 kb	1	192000	24	00:01.2	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Crush_17_NTG3.wav	675 kb	1	192000	24	00:01.2	Rode NTG3	Sound Devices 633
GLASS_Footstep_Crush_18_MKH8040.wav	1077 kb	1	192000	24	00:01.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Crush_18_NT2A.wav	1077 kb	1	192000	24	00:01.9	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Crush_18_NTG3.wav	1077 kb	1	192000	24	00:01.9	Rode NTG3	Sound Devices 633
GLASS_Footstep_Slow_Crush_01_MKH8040.wav	1194 kb	1	192000	24	00:02.1	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Slow_Crush_01_NT2A.wav	1194 kb	1	192000	24	00:02.1	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Slow_Crush_01_NTG3.wav	1194 kb	1	192000	24	00:02.1	Rode NTG3	Sound Devices 633
GLASS_Footstep_Slow_Crush_02_MKH8040.wav	1052 kb	1	192000	24	00:01.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Slow_Crush_02_NT2A.wav	1052 kb	1	192000	24	00:01.9	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Slow_Crush_02_NTG3.wav	1052 kb	1	192000	24	00:01.9	Rode NTG3	Sound Devices 633
GLASS_Footstep_Slow_Crush_03_MKH8040.wav	973 kb	1	192000	24	00:01.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Slow_Crush_03_NT2A.wav	973 kb	1	192000	24	00:01.7	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Slow_Crush_03_NTG3.wav	973 kb	1	192000	24	00:01.7	Rode NTG3	Sound Devices 633
GLASS_Footstep_Slow_Crush_04_MKH8040.wav	1050 kb	1	192000	24	00:01.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Slow_Crush_04_NT2A.wav	1050 kb	1	192000	24	00:01.9	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Slow_Crush_04_NTG3.wav	1050 kb	1	192000	24	00:01.9	Rode NTG3	Sound Devices 633
GLASS_Footstep_Slow_Crush_05_MKH8040.wav	1504 kb	1	192000	24	00:02.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Slow_Crush_05_NT2A.wav	1504 kb	1	192000	24	00:02.7	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Slow_Crush_05_NTG3.wav	1504 kb	1	192000	24	00:02.7	Rode NTG3	Sound Devices 633
GLASS_Footstep_Slow_Crush_06_MKH8040.wav	1228 kb	1	192000	24	00:02.2	Sennheiser MKH 8040	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Footstep_Slow_Crush_06_NT2A.wav	1228 kb	1	192000	24	00:02.2	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Slow_Crush_06_NTG3.wav	1228 kb	1	192000	24	00:02.2	Rode NTG3	Sound Devices 633
GLASS_Footstep_Slow_Crush_07_MKH8040.wav	1125 kb	1	192000	24	00:02.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Slow_Crush_07_NT2A.wav	1125 kb	1	192000	24	00:02.0	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Slow_Crush_07_NTG3.wav	1125 kb	1	192000	24	00:02.0	Rode NTG3	Sound Devices 633
GLASS_Footstep_Slow_Crush_08_MKH8040.wav	1291 kb	1	192000	24	00:02.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Slow_Crush_08_NT2A.wav	1291 kb	1	192000	24	00:02.3	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Slow_Crush_08_NTG3.wav	1291 kb	1	192000	24	00:02.3	Rode NTG3	Sound Devices 633
GLASS_Footstep_Slow_Crush_09_MKH8040.wav	1201 kb	1	192000	24	00:02.1	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Slow_Crush_09_NT2A.wav	1201 kb	1	192000	24	00:02.1	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Slow_Crush_09_NTG3.wav	1201 kb	1	192000	24	00:02.1	Rode NTG3	Sound Devices 633
GLASS_Footstep_Slow_Crush_10_MKH8040.wav	1110 kb	1	192000	24	00:02.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Slow_Crush_10_NT2A.wav	1110 kb	1	192000	24	00:02.0	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Slow_Crush_10_NTG3.wav	1110 kb	1	192000	24	00:02.0	Rode NTG3	Sound Devices 633
GLASS_Footstep_Slow_Crush_11_MKH8040.wav	1051 kb	1	192000	24	00:01.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Slow_Crush_11_NT2A.wav	1051 kb	1	192000	24	00:01.9	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Slow_Crush_11_NTG3.wav	1051 kb	1	192000	24	00:01.9	Rode NTG3	Sound Devices 633
GLASS_Footstep_Slow_Crush_12_MKH8040.wav	933 kb	1	192000	24	00:01.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Slow_Crush_12_NT2A.wav	933 kb	1	192000	24	00:01.7	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Slow_Crush_12_NTG3.wav	933 kb	1	192000	24	00:01.7	Rode NTG3	Sound Devices 633
GLASS_Footstep_Slow_Crush_13_MKH8040.wav	994 kb	1	192000	24	00:01.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Slow_Crush_13_NT2A.wav	994 kb	1	192000	24	00:01.8	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Slow_Crush_13_NTG3.wav	994 kb	1	192000	24	00:01.8	Rode NTG3	Sound Devices 633
GLASS_Footstep_Slow_Crush_14_MKH8040.wav	1455 kb	1	192000	24	00:02.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Slow_Crush_14_NT2A.wav	1455 kb	1	192000	24	00:02.6	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Slow_Crush_14_NTG3.wav	1455 kb	1	192000	24	00:02.6	Rode NTG3	Sound Devices 633
GLASS_Footstep_Slow_Crush_15_MKH8040.wav	969 kb	1	192000	24	00:01.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Slow_Crush_15_NT2A.wav	969 kb	1	192000	24	00:01.7	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Slow_Crush_15_NTG3.wav	969 kb	1	192000	24	00:01.7	Rode NTG3	Sound Devices 633
GLASS_Footstep_Slow_Crush_16_MKH8040.wav	1087 kb	1	192000	24	00:01.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Slow_Crush_16_NT2A.wav	1087 kb	1	192000	24	00:01.9	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Slow_Crush_16_NTG3.wav	1087 kb	1	192000	24	00:01.9	Rode NTG3	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Footstep_Slow_Crush_17_MKH8040.wav	1366 kb	1	192000	24	00:02.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Slow_Crush_17_NT2A.wav	1366 kb	1	192000	24	00:02.4	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Slow_Crush_17_NTG3.wav	1366 kb	1	192000	24	00:02.4	Rode NTG3	Sound Devices 633
GLASS_Footstep_Slow_Crush_18_MKH8040.wav	1155 kb	1	192000	24	00:02.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Slow_Crush_18_NT2A.wav	1155 kb	1	192000	24	00:02.0	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Slow_Crush_18_NTG3.wav	1155 kb	1	192000	24	00:02.0	Rode NTG3	Sound Devices 633
GLASS_Footstep_Slow_Crush_19_MKH8040.wav	1285 kb	1	192000	24	00:02.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Slow_Crush_19_NT2A.wav	1285 kb	1	192000	24	00:02.3	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Slow_Crush_19_NTG3.wav	1285 kb	1	192000	24	00:02.3	Rode NTG3	Sound Devices 633
GLASS_Footstep_Slow_Crush_20_MKH8040.wav	1227 kb	1	192000	24	00:02.2	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Slow_Crush_20_NT2A.wav	1227 kb	1	192000	24	00:02.2	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Slow_Crush_20_NTG3.wav	1227 kb	1	192000	24	00:02.2	Rode NTG3	Sound Devices 633
GLASS_Footstep_Slow_Crush_21_MKH8040.wav	1002 kb	1	192000	24	00:01.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Slow_Crush_21_NT2A.wav	1002 kb	1	192000	24	00:01.8	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Slow_Crush_21_NTG3.wav	1002 kb	1	192000	24	00:01.8	Rode NTG3	Sound Devices 633
GLASS_Footstep_Slow_Crush_22_MKH8040.wav	901 kb	1	192000	24	00:01.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Slow_Crush_22_NT2A.wav	901 kb	1	192000	24	00:01.6	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Slow_Crush_22_NTG3.wav	901 kb	1	192000	24	00:01.6	Rode NTG3	Sound Devices 633
GLASS_Footstep_Slow_Crush_23_MKH8040.wav	871 kb	1	192000	24	00:01.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Slow_Crush_23_NT2A.wav	871 kb	1	192000	24	00:01.5	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Slow_Crush_23_NTG3.wav	871 kb	1	192000	24	00:01.5	Rode NTG3	Sound Devices 633
GLASS_Footstep_Slow_Crush_24_MKH8040.wav	853 kb	1	192000	24	00:01.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Slow_Crush_24_NT2A.wav	853 kb	1	192000	24	00:01.5	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Slow_Crush_24_NTG3.wav	853 kb	1	192000	24	00:01.5	Rode NTG3	Sound Devices 633
GLASS_Footstep_Slow_Crush_25_MKH8040.wav	1006 kb	1	192000	24	00:01.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Slow_Crush_25_NT2A.wav	1006 kb	1	192000	24	00:01.8	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Slow_Crush_25_NTG3.wav	1006 kb	1	192000	24	00:01.8	Rode NTG3	Sound Devices 633
GLASS_Footstep_Slow_Crush_26_MKH8040.wav	934 kb	1	192000	24	00:01.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Slow_Crush_26_NT2A.wav	934 kb	1	192000	24	00:01.7	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Slow_Crush_26_NTG3.wav	934 kb	1	192000	24	00:01.7	Rode NTG3	Sound Devices 633
GLASS_Footstep_Slow_Crush_27_MKH8040.wav	745 kb	1	192000	24	00:01.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Slow_Crush_27_NT2A.wav	745 kb	1	192000	24	00:01.3	Rode NT2-A	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Footstep_Slow_Crush_27_NTG3.wav	745 kb	1	192000	24	00:01.3	Rode NTG3	Sound Devices 633
GLASS_Footstep_Slow_Crush_28_MKH8040.wav	1069 kb	1	192000	24	00:01.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Slow_Crush_28_NT2A.wav	1069 kb	1	192000	24	00:01.9	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Slow_Crush_28_NTG3.wav	1069 kb	1	192000	24	00:01.9	Rode NTG3	Sound Devices 633
GLASS_Footstep_Slow_Crush_29_MKH8040.wav	907 kb	1	192000	24	00:01.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Slow_Crush_29_NT2A.wav	907 kb	1	192000	24	00:01.6	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Slow_Crush_29_NTG3.wav	907 kb	1	192000	24	00:01.6	Rode NTG3	Sound Devices 633
GLASS_Footstep_Slow_Crush_30_MKH8040.wav	997 kb	1	192000	24	00:01.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Slow_Crush_30_NT2A.wav	997 kb	1	192000	24	00:01.8	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Slow_Crush_30_NTG3.wav	997 kb	1	192000	24	00:01.8	Rode NTG3	Sound Devices 633
GLASS_Footstep_Slow_Crush_31_MKH8040.wav	1222 kb	1	192000	24	00:02.2	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Slow_Crush_31_NT2A.wav	1222 kb	1	192000	24	00:02.2	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Slow_Crush_31_NTG3.wav	1222 kb	1	192000	24	00:02.2	Rode NTG3	Sound Devices 633
GLASS_Footstep_Slow_Crush_32_MKH8040.wav	898 kb	1	192000	24	00:01.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Footstep_Slow_Crush_32_NT2A.wav	898 kb	1	192000	24	00:01.6	Rode NT2-A	Sound Devices 633
GLASS_Footstep_Slow_Crush_32_NTG3.wav	898 kb	1	192000	24	00:01.6	Rode NTG3	Sound Devices 633
GLASS_Fragment_01_MKH8040.wav	303 kb	1	192000	24	00:00.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_01_NT2A.wav	303 kb	1	192000	24	00:00.5	Rode NT2-A	Sound Devices 633
GLASS_Fragment_01_NTG3.wav	303 kb	1	192000	24	00:00.5	Rode NTG3	Sound Devices 633
GLASS_Fragment_02_MKH8040.wav	482 kb	1	192000	24	00:00.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_02_NT2A.wav	482 kb	1	192000	24	00:00.9	Rode NT2-A	Sound Devices 633
GLASS_Fragment_02_NTG3.wav	482 kb	1	192000	24	00:00.9	Rode NTG3	Sound Devices 633
GLASS_Fragment_03_MKH8040.wav	571 kb	1	192000	24	00:01.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_03_NT2A.wav	571 kb	1	192000	24	00:01.0	Rode NT2-A	Sound Devices 633
GLASS_Fragment_03_NTG3.wav	571 kb	1	192000	24	00:01.0	Rode NTG3	Sound Devices 633
GLASS_Fragment_04_MKH8040.wav	350 kb	1	192000	24	00:00.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_04_NT2A.wav	350 kb	1	192000	24	00:00.6	Rode NT2-A	Sound Devices 633
GLASS_Fragment_04_NTG3.wav	350 kb	1	192000	24	00:00.6	Rode NTG3	Sound Devices 633
GLASS_Fragment_05_MKH8040.wav	235 kb	1	192000	24	00:00.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_05_NT2A.wav	235 kb	1	192000	24	00:00.4	Rode NT2-A	Sound Devices 633
GLASS_Fragment_05_NTG3.wav	235 kb	1	192000	24	00:00.4	Rode NTG3	Sound Devices 633
GLASS_Fragment_06_MKH8040.wav	411 kb	1	192000	24	00:00.7	Sennheiser MKH 8040	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Fragment_06_NT2A.wav	411 kb	1	192000	24	00:00.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_06_NTG3.wav	411 kb	1	192000	24	00:00.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_07_MKH8040.wav	446 kb	1	192000	24	00:00.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_07_NT2A.wav	446 kb	1	192000	24	00:00.8	Rode NT2-A	Sound Devices 633
GLASS_Fragment_07_NTG3.wav	446 kb	1	192000	24	00:00.8	Rode NTG3	Sound Devices 633
GLASS_Fragment_08_MKH8040.wav	863 kb	1	192000	24	00:01.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_08_NT2A.wav	863 kb	1	192000	24	00:01.5	Rode NT2-A	Sound Devices 633
GLASS_Fragment_08_NTG3.wav	863 kb	1	192000	24	00:01.5	Rode NTG3	Sound Devices 633
GLASS_Fragment_09_MKH8040.wav	649 kb	1	192000	24	00:01.2	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_09_NT2A.wav	649 kb	1	192000	24	00:01.2	Rode NT2-A	Sound Devices 633
GLASS_Fragment_09_NTG3.wav	649 kb	1	192000	24	00:01.2	Rode NTG3	Sound Devices 633
GLASS_Fragment_10_MKH8040.wav	672 kb	1	192000	24	00:01.2	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_10_NT2A.wav	672 kb	1	192000	24	00:01.2	Rode NT2-A	Sound Devices 633
GLASS_Fragment_10_NTG3.wav	672 kb	1	192000	24	00:01.2	Rode NTG3	Sound Devices 633
GLASS_Fragment_11_MKH8040.wav	334 kb	1	192000	24	00:00.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_11_NT2A.wav	334 kb	1	192000	24	00:00.6	Rode NT2-A	Sound Devices 633
GLASS_Fragment_11_NTG3.wav	334 kb	1	192000	24	00:00.6	Rode NTG3	Sound Devices 633
GLASS_Fragment_12_MKH8040.wav	423 kb	1	192000	24	00:00.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_12_NT2A.wav	423 kb	1	192000	24	00:00.8	Rode NT2-A	Sound Devices 633
GLASS_Fragment_12_NTG3.wav	423 kb	1	192000	24	00:00.8	Rode NTG3	Sound Devices 633
GLASS_Fragment_13_MKH8040.wav	401 kb	1	192000	24	00:00.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_13_NT2A.wav	401 kb	1	192000	24	00:00.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_13_NTG3.wav	401 kb	1	192000	24	00:00.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_14_MKH8040.wav	645 kb	1	192000	24	00:01.1	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_14_NT2A.wav	645 kb	1	192000	24	00:01.1	Rode NT2-A	Sound Devices 633
GLASS_Fragment_14_NTG3.wav	645 kb	1	192000	24	00:01.1	Rode NTG3	Sound Devices 633
GLASS_Fragment_15_MKH8040.wav	243 kb	1	192000	24	00:00.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_15_NT2A.wav	243 kb	1	192000	24	00:00.4	Rode NT2-A	Sound Devices 633
GLASS_Fragment_15_NTG3.wav	243 kb	1	192000	24	00:00.4	Rode NTG3	Sound Devices 633
GLASS_Fragment_16_MKH8040.wav	646 kb	1	192000	24	00:01.1	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_16_NT2A.wav	646 kb	1	192000	24	00:01.1	Rode NT2-A	Sound Devices 633
GLASS_Fragment_16_NTG3.wav	646 kb	1	192000	24	00:01.1	Rode NTG3	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Fragment_17_MKH8040.wav	520 kb	1	192000	24	00:00.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_17_NT2A.wav	520 kb	1	192000	24	00:00.9	Rode NT2-A	Sound Devices 633
GLASS_Fragment_17_NTG3.wav	520 kb	1	192000	24	00:00.9	Rode NTG3	Sound Devices 633
GLASS_Fragment_18_MKH8040.wav	389 kb	1	192000	24	00:00.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_18_NT2A.wav	389 kb	1	192000	24	00:00.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_18_NTG3.wav	389 kb	1	192000	24	00:00.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_19_MKH8040.wav	365 kb	1	192000	24	00:00.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_19_NT2A.wav	365 kb	1	192000	24	00:00.6	Rode NT2-A	Sound Devices 633
GLASS_Fragment_19_NTG3.wav	365 kb	1	192000	24	00:00.6	Rode NTG3	Sound Devices 633
GLASS_Fragment_20_MKH8040.wav	196 kb	1	192000	24	00:00.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_20_NT2A.wav	196 kb	1	192000	24	00:00.3	Rode NT2-A	Sound Devices 633
GLASS_Fragment_20_NTG3.wav	196 kb	1	192000	24	00:00.3	Rode NTG3	Sound Devices 633
GLASS_Fragment_21_MKH8040.wav	316 kb	1	192000	24	00:00.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_21_NT2A.wav	316 kb	1	192000	24	00:00.6	Rode NT2-A	Sound Devices 633
GLASS_Fragment_21_NTG3.wav	316 kb	1	192000	24	00:00.6	Rode NTG3	Sound Devices 633
GLASS_Fragment_22_MKH8040.wav	399 kb	1	192000	24	00:00.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_22_NT2A.wav	399 kb	1	192000	24	00:00.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_22_NTG3.wav	399 kb	1	192000	24	00:00.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_23_MKH8040.wav	256 kb	1	192000	24	00:00.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_23_NT2A.wav	256 kb	1	192000	24	00:00.5	Rode NT2-A	Sound Devices 633
GLASS_Fragment_23_NTG3.wav	256 kb	1	192000	24	00:00.5	Rode NTG3	Sound Devices 633
GLASS_Fragment_24_MKH8040.wav	291 kb	1	192000	24	00:00.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_24_NT2A.wav	291 kb	1	192000	24	00:00.5	Rode NT2-A	Sound Devices 633
GLASS_Fragment_24_NTG3.wav	291 kb	1	192000	24	00:00.5	Rode NTG3	Sound Devices 633
GLASS_Fragment_25_MKH8040.wav	290 kb	1	192000	24	00:00.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_25_NT2A.wav	290 kb	1	192000	24	00:00.5	Rode NT2-A	Sound Devices 633
GLASS_Fragment_25_NTG3.wav	290 kb	1	192000	24	00:00.5	Rode NTG3	Sound Devices 633
GLASS_Fragment_26_MKH8040.wav	280 kb	1	192000	24	00:00.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_26_NT2A.wav	280 kb	1	192000	24	00:00.5	Rode NT2-A	Sound Devices 633
GLASS_Fragment_26_NTG3.wav	280 kb	1	192000	24	00:00.5	Rode NTG3	Sound Devices 633
GLASS_Fragment_27_MKH8040.wav	230 kb	1	192000	24	00:00.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_27_NT2A.wav	230 kb	1	192000	24	00:00.4	Rode NT2-A	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Fragment_27_NTG3.wav	230 kb	1	192000	24	00:00.4	Rode NTG3	Sound Devices 633
GLASS_Fragment_28_MKH8040.wav	200 kb	1	192000	24	00:00.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_28_NT2A.wav	200 kb	1	192000	24	00:00.4	Rode NT2-A	Sound Devices 633
GLASS_Fragment_28_NTG3.wav	200 kb	1	192000	24	00:00.4	Rode NTG3	Sound Devices 633
GLASS_Fragment_29_MKH8040.wav	736 kb	1	192000	24	00:01.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_29_NT2A.wav	736 kb	1	192000	24	00:01.3	Rode NT2-A	Sound Devices 633
GLASS_Fragment_29_NTG3.wav	736 kb	1	192000	24	00:01.3	Rode NTG3	Sound Devices 633
GLASS_Fragment_30_MKH8040.wav	669 kb	1	192000	24	00:01.2	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_30_NT2A.wav	669 kb	1	192000	24	00:01.2	Rode NT2-A	Sound Devices 633
GLASS_Fragment_30_NTG3.wav	669 kb	1	192000	24	00:01.2	Rode NTG3	Sound Devices 633
GLASS_Fragment_31_MKH8040.wav	1068 kb	1	192000	24	00:01.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_31_NT2A.wav	1068 kb	1	192000	24	00:01.9	Rode NT2-A	Sound Devices 633
GLASS_Fragment_31_NTG3.wav	1068 kb	1	192000	24	00:01.9	Rode NTG3	Sound Devices 633
GLASS_Fragment_32_MKH8040.wav	400 kb	1	192000	24	00:00.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_32_NT2A.wav	400 kb	1	192000	24	00:00.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_32_NTG3.wav	400 kb	1	192000	24	00:00.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_33_MKH8040.wav	316 kb	1	192000	24	00:00.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_33_NT2A.wav	316 kb	1	192000	24	00:00.6	Rode NT2-A	Sound Devices 633
GLASS_Fragment_33_NTG3.wav	316 kb	1	192000	24	00:00.6	Rode NTG3	Sound Devices 633
GLASS_Fragment_34_MKH8040.wav	435 kb	1	192000	24	00:00.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_34_NT2A.wav	435 kb	1	192000	24	00:00.8	Rode NT2-A	Sound Devices 633
GLASS_Fragment_34_NTG3.wav	435 kb	1	192000	24	00:00.8	Rode NTG3	Sound Devices 633
GLASS_Fragment_35_MKH8040.wav	875 kb	1	192000	24	00:01.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_35_NT2A.wav	875 kb	1	192000	24	00:01.6	Rode NT2-A	Sound Devices 633
GLASS_Fragment_35_NTG3.wav	875 kb	1	192000	24	00:01.6	Rode NTG3	Sound Devices 633
GLASS_Fragment_36_MKH8040.wav	248 kb	1	192000	24	00:00.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_36_NT2A.wav	248 kb	1	192000	24	00:00.4	Rode NT2-A	Sound Devices 633
GLASS_Fragment_36_NTG3.wav	248 kb	1	192000	24	00:00.4	Rode NTG3	Sound Devices 633
GLASS_Fragment_37_MKH8040.wav	454 kb	1	192000	24	00:00.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_37_NT2A.wav	454 kb	1	192000	24	00:00.8	Rode NT2-A	Sound Devices 633
GLASS_Fragment_37_NTG3.wav	454 kb	1	192000	24	00:00.8	Rode NTG3	Sound Devices 633
GLASS_Fragment_38_MKH8040.wav	757 kb	1	192000	24	00:01.3	Sennheiser MKH 8040	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Fragment_38_NT2A.wav	757 kb	1	192000	24	00:01.3	Rode NT2-A	Sound Devices 633
GLASS_Fragment_38_NTG3.wav	757 kb	1	192000	24	00:01.3	Rode NTG3	Sound Devices 633
GLASS_Fragment_39_MKH8040.wav	674 kb	1	192000	24	00:01.2	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_39_NT2A.wav	674 kb	1	192000	24	00:01.2	Rode NT2-A	Sound Devices 633
GLASS_Fragment_39_NTG3.wav	674 kb	1	192000	24	00:01.2	Rode NTG3	Sound Devices 633
GLASS_Fragment_40_MKH8040.wav	571 kb	1	192000	24	00:01.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_40_NT2A.wav	571 kb	1	192000	24	00:01.0	Rode NT2-A	Sound Devices 633
GLASS_Fragment_40_NTG3.wav	571 kb	1	192000	24	00:01.0	Rode NTG3	Sound Devices 633
GLASS_Fragment_41_MKH8040.wav	269 kb	1	192000	24	00:00.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_41_NT2A.wav	269 kb	1	192000	24	00:00.5	Rode NT2-A	Sound Devices 633
GLASS_Fragment_41_NTG3.wav	269 kb	1	192000	24	00:00.5	Rode NTG3	Sound Devices 633
GLASS_Fragment_42_MKH8040.wav	319 kb	1	192000	24	00:00.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_42_NT2A.wav	319 kb	1	192000	24	00:00.6	Rode NT2-A	Sound Devices 633
GLASS_Fragment_42_NTG3.wav	319 kb	1	192000	24	00:00.6	Rode NTG3	Sound Devices 633
GLASS_Fragment_43_MKH8040.wav	399 kb	1	192000	24	00:00.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_43_NT2A.wav	399 kb	1	192000	24	00:00.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_43_NTG3.wav	399 kb	1	192000	24	00:00.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_44_MKH8040.wav	243 kb	1	192000	24	00:00.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_44_NT2A.wav	243 kb	1	192000	24	00:00.4	Rode NT2-A	Sound Devices 633
GLASS_Fragment_44_NTG3.wav	243 kb	1	192000	24	00:00.4	Rode NTG3	Sound Devices 633
GLASS_Fragment_45_MKH8040.wav	404 kb	1	192000	24	00:00.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_45_NT2A.wav	404 kb	1	192000	24	00:00.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_45_NTG3.wav	404 kb	1	192000	24	00:00.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_46_MKH8040.wav	372 kb	1	192000	24	00:00.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_46_NT2A.wav	372 kb	1	192000	24	00:00.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_46_NTG3.wav	372 kb	1	192000	24	00:00.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_47_MKH8040.wav	443 kb	1	192000	24	00:00.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_47_NT2A.wav	443 kb	1	192000	24	00:00.8	Rode NT2-A	Sound Devices 633
GLASS_Fragment_47_NTG3.wav	443 kb	1	192000	24	00:00.8	Rode NTG3	Sound Devices 633
GLASS_Fragment_48_MKH8040.wav	789 kb	1	192000	24	00:01.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_48_NT2A.wav	789 kb	1	192000	24	00:01.4	Rode NT2-A	Sound Devices 633
GLASS_Fragment_48_NTG3.wav	789 kb	1	192000	24	00:01.4	Rode NTG3	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Fragment_49_MKH8040.wav	247 kb	1	192000	24	00:00.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_49_NT2A.wav	247 kb	1	192000	24	00:00.4	Rode NT2-A	Sound Devices 633
GLASS_Fragment_49_NTG3.wav	247 kb	1	192000	24	00:00.4	Rode NTG3	Sound Devices 633
GLASS_Fragment_50_MKH8040.wav	256 kb	1	192000	24	00:00.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_50_NT2A.wav	256 kb	1	192000	24	00:00.5	Rode NT2-A	Sound Devices 633
GLASS_Fragment_50_NTG3.wav	256 kb	1	192000	24	00:00.5	Rode NTG3	Sound Devices 633
GLASS_Fragment_51_MKH8040.wav	199 kb	1	192000	24	00:00.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_51_NT2A.wav	199 kb	1	192000	24	00:00.4	Rode NT2-A	Sound Devices 633
GLASS_Fragment_51_NTG3.wav	199 kb	1	192000	24	00:00.4	Rode NTG3	Sound Devices 633
GLASS_Fragment_52_MKH8040.wav	238 kb	1	192000	24	00:00.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_52_NT2A.wav	238 kb	1	192000	24	00:00.4	Rode NT2-A	Sound Devices 633
GLASS_Fragment_52_NTG3.wav	238 kb	1	192000	24	00:00.4	Rode NTG3	Sound Devices 633
GLASS_Fragment_53_MKH8040.wav	449 kb	1	192000	24	00:00.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_53_NT2A.wav	449 kb	1	192000	24	00:00.8	Rode NT2-A	Sound Devices 633
GLASS_Fragment_53_NTG3.wav	449 kb	1	192000	24	00:00.8	Rode NTG3	Sound Devices 633
GLASS_Fragment_54_MKH8040.wav	460 kb	1	192000	24	00:00.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_54_NT2A.wav	460 kb	1	192000	24	00:00.8	Rode NT2-A	Sound Devices 633
GLASS_Fragment_54_NTG3.wav	460 kb	1	192000	24	00:00.8	Rode NTG3	Sound Devices 633
GLASS_Fragment_55_MKH8040.wav	510 kb	1	192000	24	00:00.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_55_NT2A.wav	510 kb	1	192000	24	00:00.9	Rode NT2-A	Sound Devices 633
GLASS_Fragment_55_NTG3.wav	510 kb	1	192000	24	00:00.9	Rode NTG3	Sound Devices 633
GLASS_Fragment_56_MKH8040.wav	244 kb	1	192000	24	00:00.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_56_NT2A.wav	244 kb	1	192000	24	00:00.4	Rode NT2-A	Sound Devices 633
GLASS_Fragment_56_NTG3.wav	244 kb	1	192000	24	00:00.4	Rode NTG3	Sound Devices 633
GLASS_Fragment_57_MKH8040.wav	371 kb	1	192000	24	00:00.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_57_NT2A.wav	371 kb	1	192000	24	00:00.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_57_NTG3.wav	371 kb	1	192000	24	00:00.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_58_MKH8040.wav	297 kb	1	192000	24	00:00.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_58_NT2A.wav	297 kb	1	192000	24	00:00.5	Rode NT2-A	Sound Devices 633
GLASS_Fragment_58_NTG3.wav	297 kb	1	192000	24	00:00.5	Rode NTG3	Sound Devices 633
GLASS_Fragment_59_MKH8040.wav	532 kb	1	192000	24	00:00.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_59_NT2A.wav	532 kb	1	192000	24	00:00.9	Rode NT2-A	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Fragment_59_NTG3.wav	532 kb	1	192000	24	00:00.9	Rode NTG3	Sound Devices 633
GLASS_Fragment_60_MKH8040.wav	300 kb	1	192000	24	00:00.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_60_NT2A.wav	300 kb	1	192000	24	00:00.5	Rode NT2-A	Sound Devices 633
GLASS_Fragment_60_NTG3.wav	300 kb	1	192000	24	00:00.5	Rode NTG3	Sound Devices 633
GLASS_Fragment_61_MKH8040.wav	320 kb	1	192000	24	00:00.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_61_NT2A.wav	320 kb	1	192000	24	00:00.6	Rode NT2-A	Sound Devices 633
GLASS_Fragment_61_NTG3.wav	320 kb	1	192000	24	00:00.6	Rode NTG3	Sound Devices 633
GLASS_Fragment_62_MKH8040.wav	694 kb	1	192000	24	00:01.2	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_62_NT2A.wav	694 kb	1	192000	24	00:01.2	Rode NT2-A	Sound Devices 633
GLASS_Fragment_62_NTG3.wav	694 kb	1	192000	24	00:01.2	Rode NTG3	Sound Devices 633
GLASS_Fragment_63_MKH8040.wav	361 kb	1	192000	24	00:00.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_63_NT2A.wav	361 kb	1	192000	24	00:00.6	Rode NT2-A	Sound Devices 633
GLASS_Fragment_63_NTG3.wav	361 kb	1	192000	24	00:00.6	Rode NTG3	Sound Devices 633
GLASS_Fragment_64_MKH8040.wav	1105 kb	1	192000	24	00:02.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_64_NT2A.wav	1105 kb	1	192000	24	00:02.0	Rode NT2-A	Sound Devices 633
GLASS_Fragment_64_NTG3.wav	1105 kb	1	192000	24	00:02.0	Rode NTG3	Sound Devices 633
GLASS_Fragment_65_MKH8040.wav	408 kb	1	192000	24	00:00.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_65_NT2A.wav	408 kb	1	192000	24	00:00.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_65_NTG3.wav	408 kb	1	192000	24	00:00.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_66_MKH8040.wav	444 kb	1	192000	24	00:00.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_66_NT2A.wav	444 kb	1	192000	24	00:00.8	Rode NT2-A	Sound Devices 633
GLASS_Fragment_66_NTG3.wav	444 kb	1	192000	24	00:00.8	Rode NTG3	Sound Devices 633
GLASS_Fragment_67_MKH8040.wav	272 kb	1	192000	24	00:00.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_67_NT2A.wav	272 kb	1	192000	24	00:00.5	Rode NT2-A	Sound Devices 633
GLASS_Fragment_67_NTG3.wav	272 kb	1	192000	24	00:00.5	Rode NTG3	Sound Devices 633
GLASS_Fragment_68_MKH8040.wav	342 kb	1	192000	24	00:00.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_68_NT2A.wav	341 kb	1	192000	24	00:00.6	Rode NT2-A	Sound Devices 633
GLASS_Fragment_68_NTG3.wav	341 kb	1	192000	24	00:00.6	Rode NTG3	Sound Devices 633
GLASS_Fragment_69_MKH8040.wav	291 kb	1	192000	24	00:00.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_69_NT2A.wav	291 kb	1	192000	24	00:00.5	Rode NT2-A	Sound Devices 633
GLASS_Fragment_69_NTG3.wav	291 kb	1	192000	24	00:00.5	Rode NTG3	Sound Devices 633
GLASS_Fragment_70_MKH8040.wav	370 kb	1	192000	24	00:00.7	Sennheiser MKH 8040	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Fragment_70_NT2A.wav	370 kb	1	192000	24	00:00.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_70_NTG3.wav	370 kb	1	192000	24	00:00.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_71_MKH8040.wav	187 kb	1	192000	24	00:00.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_71_NT2A.wav	187 kb	1	192000	24	00:00.3	Rode NT2-A	Sound Devices 633
GLASS_Fragment_71_NTG3.wav	187 kb	1	192000	24	00:00.3	Rode NTG3	Sound Devices 633
GLASS_Fragment_72_MKH8040.wav	421 kb	1	192000	24	00:00.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_72_NT2A.wav	421 kb	1	192000	24	00:00.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_72_NTG3.wav	421 kb	1	192000	24	00:00.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_73_MKH8040.wav	379 kb	1	192000	24	00:00.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_73_NT2A.wav	379 kb	1	192000	24	00:00.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_73_NTG3.wav	379 kb	1	192000	24	00:00.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_74_MKH8040.wav	344 kb	1	192000	24	00:00.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_74_NT2A.wav	344 kb	1	192000	24	00:00.6	Rode NT2-A	Sound Devices 633
GLASS_Fragment_74_NTG3.wav	344 kb	1	192000	24	00:00.6	Rode NTG3	Sound Devices 633
GLASS_Fragment_75_MKH8040.wav	255 kb	1	192000	24	00:00.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_75_NT2A.wav	254 kb	1	192000	24	00:00.5	Rode NT2-A	Sound Devices 633
GLASS_Fragment_75_NTG3.wav	254 kb	1	192000	24	00:00.5	Rode NTG3	Sound Devices 633
GLASS_Fragment_76_MKH8040.wav	298 kb	1	192000	24	00:00.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_76_NT2A.wav	298 kb	1	192000	24	00:00.5	Rode NT2-A	Sound Devices 633
GLASS_Fragment_76_NTG3.wav	298 kb	1	192000	24	00:00.5	Rode NTG3	Sound Devices 633
GLASS_Fragment_77_MKH8040.wav	308 kb	1	192000	24	00:00.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_77_NT2A.wav	308 kb	1	192000	24	00:00.5	Rode NT2-A	Sound Devices 633
GLASS_Fragment_77_NTG3.wav	308 kb	1	192000	24	00:00.5	Rode NTG3	Sound Devices 633
GLASS_Fragment_78_MKH8040.wav	180 kb	1	192000	24	00:00.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_78_NT2A.wav	180 kb	1	192000	24	00:00.3	Rode NT2-A	Sound Devices 633
GLASS_Fragment_78_NTG3.wav	180 kb	1	192000	24	00:00.3	Rode NTG3	Sound Devices 633
GLASS_Fragment_79_MKH8040.wav	553 kb	1	192000	24	00:01.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_79_NT2A.wav	553 kb	1	192000	24	00:01.0	Rode NT2-A	Sound Devices 633
GLASS_Fragment_79_NTG3.wav	553 kb	1	192000	24	00:01.0	Rode NTG3	Sound Devices 633
GLASS_Fragment_80_MKH8040.wav	583 kb	1	192000	24	00:01.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_80_NT2A.wav	583 kb	1	192000	24	00:01.0	Rode NT2-A	Sound Devices 633
GLASS_Fragment_80_NTG3.wav	583 kb	1	192000	24	00:01.0	Rode NTG3	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Fragment_81_MKH8040.wav	449 kb	1	192000	24	00:00.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_81_NT2A.wav	449 kb	1	192000	24	00:00.8	Rode NT2-A	Sound Devices 633
GLASS_Fragment_81_NTG3.wav	449 kb	1	192000	24	00:00.8	Rode NTG3	Sound Devices 633
GLASS_Fragment_82_MKH8040.wav	256 kb	1	192000	24	00:00.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_82_NT2A.wav	256 kb	1	192000	24	00:00.5	Rode NT2-A	Sound Devices 633
GLASS_Fragment_82_NTG3.wav	256 kb	1	192000	24	00:00.5	Rode NTG3	Sound Devices 633
GLASS_Fragment_83_MKH8040.wav	414 kb	1	192000	24	00:00.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_83_NT2A.wav	414 kb	1	192000	24	00:00.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_83_NTG3.wav	414 kb	1	192000	24	00:00.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_84_MKH8040.wav	678 kb	1	192000	24	00:01.2	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_84_NT2A.wav	678 kb	1	192000	24	00:01.2	Rode NT2-A	Sound Devices 633
GLASS_Fragment_84_NTG3.wav	678 kb	1	192000	24	00:01.2	Rode NTG3	Sound Devices 633
GLASS_Fragment_85_MKH8040.wav	195 kb	1	192000	24	00:00.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_85_NT2A.wav	195 kb	1	192000	24	00:00.3	Rode NT2-A	Sound Devices 633
GLASS_Fragment_85_NTG3.wav	195 kb	1	192000	24	00:00.3	Rode NTG3	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_01_MKH8040.wav	390 kb	1	192000	24	00:00.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_01_NT2A.wav	390 kb	1	192000	24	00:00.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_01_NTG3.wav	390 kb	1	192000	24	00:00.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_02_MKH8040.wav	592 kb	1	192000	24	00:01.1	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_02_NT2A.wav	592 kb	1	192000	24	00:01.1	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_02_NTG3.wav	592 kb	1	192000	24	00:01.1	Rode NTG3	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_03_MKH8040.wav	424 kb	1	192000	24	00:00.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_03_NT2A.wav	424 kb	1	192000	24	00:00.8	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_03_NTG3.wav	424 kb	1	192000	24	00:00.8	Rode NTG3	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_04_MKH8040.wav	418 kb	1	192000	24	00:00.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_04_NT2A.wav	418 kb	1	192000	24	00:00.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_04_NTG3.wav	418 kb	1	192000	24	00:00.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_05_MKH8040.wav	351 kb	1	192000	24	00:00.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_05_NT2A.wav	351 kb	1	192000	24	00:00.6	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_05_NTG3.wav	351 kb	1	192000	24	00:00.6	Rode NTG3	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_06_MKH8040.wav	783 kb	1	192000	24	00:01.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_06_NT2A.wav	783 kb	1	192000	24	00:01.4	Rode NT2-A	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Fragment_Into_Plastic_Box_06_NTG3.wav	783 kb	1	192000	24	00:01.4	Rode NTG3	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_07_MKH8040.wav	290 kb	1	192000	24	00:00.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_07_NT2A.wav	290 kb	1	192000	24	00:00.5	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_07_NTG3.wav	290 kb	1	192000	24	00:00.5	Rode NTG3	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_08_MKH8040.wav	269 kb	1	192000	24	00:00.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_08_NT2A.wav	269 kb	1	192000	24	00:00.5	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_08_NTG3.wav	269 kb	1	192000	24	00:00.5	Rode NTG3	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_09_MKH8040.wav	377 kb	1	192000	24	00:00.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_09_NT2A.wav	377 kb	1	192000	24	00:00.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_09_NTG3.wav	377 kb	1	192000	24	00:00.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_10_MKH8040.wav	458 kb	1	192000	24	00:00.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_10_NT2A.wav	458 kb	1	192000	24	00:00.8	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_10_NTG3.wav	458 kb	1	192000	24	00:00.8	Rode NTG3	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_11_MKH8040.wav	396 kb	1	192000	24	00:00.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_11_NT2A.wav	396 kb	1	192000	24	00:00.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_11_NTG3.wav	396 kb	1	192000	24	00:00.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_12_MKH8040.wav	395 kb	1	192000	24	00:00.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_12_NT2A.wav	395 kb	1	192000	24	00:00.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_12_NTG3.wav	395 kb	1	192000	24	00:00.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_13_MKH8040.wav	522 kb	1	192000	24	00:00.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_13_NT2A.wav	522 kb	1	192000	24	00:00.9	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_13_NTG3.wav	522 kb	1	192000	24	00:00.9	Rode NTG3	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_14_MKH8040.wav	171 kb	1	192000	24	00:00.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_14_NT2A.wav	171 kb	1	192000	24	00:00.3	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_14_NTG3.wav	171 kb	1	192000	24	00:00.3	Rode NTG3	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_15_MKH8040.wav	298 kb	1	192000	24	00:00.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_15_NT2A.wav	298 kb	1	192000	24	00:00.5	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_15_NTG3.wav	298 kb	1	192000	24	00:00.5	Rode NTG3	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_16_MKH8040.wav	493 kb	1	192000	24	00:00.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_16_NT2A.wav	493 kb	1	192000	24	00:00.9	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_16_NTG3.wav	493 kb	1	192000	24	00:00.9	Rode NTG3	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_17_MKH8040.wav	268 kb	1	192000	24	00:00.5	Sennheiser MKH 8040	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Fragment_Into_Plastic_Box_17_NT2A.wav	268 kb	1	192000	24	00:00.5	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_17_NTG3.wav	268 kb	1	192000	24	00:00.5	Rode NTG3	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_18_MKH8040.wav	321 kb	1	192000	24	00:00.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_18_NT2A.wav	321 kb	1	192000	24	00:00.6	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_18_NTG3.wav	321 kb	1	192000	24	00:00.6	Rode NTG3	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_19_MKH8040.wav	396 kb	1	192000	24	00:00.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_19_NT2A.wav	396 kb	1	192000	24	00:00.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_19_NTG3.wav	396 kb	1	192000	24	00:00.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_20_MKH8040.wav	948 kb	1	192000	24	00:01.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_20_NT2A.wav	948 kb	1	192000	24	00:01.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_20_NTG3.wav	948 kb	1	192000	24	00:01.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_21_MKH8040.wav	479 kb	1	192000	24	00:00.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_21_NT2A.wav	479 kb	1	192000	24	00:00.8	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_21_NTG3.wav	479 kb	1	192000	24	00:00.8	Rode NTG3	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_22_MKH8040.wav	428 kb	1	192000	24	00:00.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_22_NT2A.wav	428 kb	1	192000	24	00:00.8	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_22_NTG3.wav	428 kb	1	192000	24	00:00.8	Rode NTG3	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_23_MKH8040.wav	627 kb	1	192000	24	00:01.1	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_23_NT2A.wav	627 kb	1	192000	24	00:01.1	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_23_NTG3.wav	627 kb	1	192000	24	00:01.1	Rode NTG3	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_24_MKH8040.wav	260 kb	1	192000	24	00:00.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_24_NT2A.wav	260 kb	1	192000	24	00:00.5	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_24_NTG3.wav	260 kb	1	192000	24	00:00.5	Rode NTG3	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_25_MKH8040.wav	314 kb	1	192000	24	00:00.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_25_NT2A.wav	314 kb	1	192000	24	00:00.6	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_25_NTG3.wav	314 kb	1	192000	24	00:00.6	Rode NTG3	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_26_MKH8040.wav	314 kb	1	192000	24	00:00.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_26_NT2A.wav	314 kb	1	192000	24	00:00.6	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_26_NTG3.wav	314 kb	1	192000	24	00:00.6	Rode NTG3	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_27_MKH8040.wav	749 kb	1	192000	24	00:01.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_27_NT2A.wav	749 kb	1	192000	24	00:01.3	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_27_NTG3.wav	749 kb	1	192000	24	00:01.3	Rode NTG3	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Fragment_Into_Plastic_Box_28_MKH8040.wav	205 kb	1	192000	24	00:00.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_28_NT2A.wav	205 kb	1	192000	24	00:00.4	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_28_NTG3.wav	205 kb	1	192000	24	00:00.4	Rode NTG3	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_29_MKH8040.wav	240 kb	1	192000	24	00:00.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_29_NT2A.wav	240 kb	1	192000	24	00:00.4	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_29_NTG3.wav	240 kb	1	192000	24	00:00.4	Rode NTG3	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_30_MKH8040.wav	330 kb	1	192000	24	00:00.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_30_NT2A.wav	330 kb	1	192000	24	00:00.6	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_30_NTG3.wav	330 kb	1	192000	24	00:00.6	Rode NTG3	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_31_MKH8040.wav	384 kb	1	192000	24	00:00.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_31_NT2A.wav	384 kb	1	192000	24	00:00.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_31_NTG3.wav	384 kb	1	192000	24	00:00.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_32_MKH8040.wav	906 kb	1	192000	24	00:01.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_32_NT2A.wav	906 kb	1	192000	24	00:01.6	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_32_NTG3.wav	906 kb	1	192000	24	00:01.6	Rode NTG3	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_33_MKH8040.wav	408 kb	1	192000	24	00:00.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_33_NT2A.wav	408 kb	1	192000	24	00:00.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Into_Plastic_Box_33_NTG3.wav	408 kb	1	192000	24	00:00.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_Pickup_01_MKH8040.wav	739 kb	1	192000	24	00:01.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Pickup_01_NT2A.wav	739 kb	1	192000	24	00:01.3	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Pickup_01_NTG3.wav	739 kb	1	192000	24	00:01.3	Rode NTG3	Sound Devices 633
GLASS_Fragment_Pickup_02_MKH8040.wav	396 kb	1	192000	24	00:00.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Pickup_02_NT2A.wav	396 kb	1	192000	24	00:00.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Pickup_02_NTG3.wav	396 kb	1	192000	24	00:00.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_01_MKH8040.wav	796 kb	1	192000	24	00:01.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_01_NT2A.wav	796 kb	1	192000	24	00:01.4	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_01_NTG3.wav	796 kb	1	192000	24	00:01.4	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_02_MKH8040.wav	1136 kb	1	192000	24	00:02.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_02_NT2A.wav	1136 kb	1	192000	24	00:02.0	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_02_NTG3.wav	1136 kb	1	192000	24	00:02.0	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_03_MKH8040.wav	1215 kb	1	192000	24	00:02.2	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_03_NT2A.wav	1215 kb	1	192000	24	00:02.2	Rode NT2-A	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Fragment_Single_03_NTG3.wav	1215 kb	1	192000	24	00:02.2	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_04_MKH8040.wav	646 kb	1	192000	24	00:01.1	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_04_NT2A.wav	646 kb	1	192000	24	00:01.1	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_04_NTG3.wav	646 kb	1	192000	24	00:01.1	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_05_MKH8040.wav	1081 kb	1	192000	24	00:01.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_05_NT2A.wav	1081 kb	1	192000	24	00:01.9	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_05_NTG3.wav	1081 kb	1	192000	24	00:01.9	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_06_MKH8040.wav	906 kb	1	192000	24	00:01.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_06_NT2A.wav	906 kb	1	192000	24	00:01.6	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_06_NTG3.wav	906 kb	1	192000	24	00:01.6	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_07_MKH8040.wav	882 kb	1	192000	24	00:01.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_07_NT2A.wav	882 kb	1	192000	24	00:01.6	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_07_NTG3.wav	882 kb	1	192000	24	00:01.6	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_08_MKH8040.wav	910 kb	1	192000	24	00:01.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_08_NT2A.wav	910 kb	1	192000	24	00:01.6	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_08_NTG3.wav	910 kb	1	192000	24	00:01.6	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_09_MKH8040.wav	1183 kb	1	192000	24	00:02.1	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_09_NT2A.wav	1183 kb	1	192000	24	00:02.1	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_09_NTG3.wav	1183 kb	1	192000	24	00:02.1	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_10_MKH8040.wav	2229 kb	1	192000	24	00:04.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_10_NT2A.wav	2229 kb	1	192000	24	00:04.0	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_10_NTG3.wav	2229 kb	1	192000	24	00:04.0	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_11_MKH8040.wav	1135 kb	1	192000	24	00:02.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_11_NT2A.wav	1135 kb	1	192000	24	00:02.0	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_11_NTG3.wav	1135 kb	1	192000	24	00:02.0	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_12_MKH8040.wav	3612 kb	1	192000	24	00:06.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_12_NT2A.wav	3612 kb	1	192000	24	00:06.4	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_12_NTG3.wav	3612 kb	1	192000	24	00:06.4	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_13_MKH8040.wav	2576 kb	1	192000	24	00:04.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_13_NT2A.wav	2576 kb	1	192000	24	00:04.6	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_13_NTG3.wav	2576 kb	1	192000	24	00:04.6	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_14_MKH8040.wav	928 kb	1	192000	24	00:01.6	Sennheiser MKH 8040	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Fragment_Single_14_NT2A.wav	928 kb	1	192000	24	00:01.6	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_14_NTG3.wav	928 kb	1	192000	24	00:01.6	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_15_MKH8040.wav	564 kb	1	192000	24	00:01.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_15_NT2A.wav	564 kb	1	192000	24	00:01.0	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_15_NTG3.wav	564 kb	1	192000	24	00:01.0	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_16_MKH8040.wav	540 kb	1	192000	24	00:01.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_16_NT2A.wav	540 kb	1	192000	24	00:01.0	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_16_NTG3.wav	540 kb	1	192000	24	00:01.0	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_17_MKH8040.wav	1070 kb	1	192000	24	00:01.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_17_NT2A.wav	1070 kb	1	192000	24	00:01.9	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_17_NTG3.wav	1070 kb	1	192000	24	00:01.9	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_18_MKH8040.wav	1337 kb	1	192000	24	00:02.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_18_NT2A.wav	1337 kb	1	192000	24	00:02.4	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_18_NTG3.wav	1337 kb	1	192000	24	00:02.4	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_19_MKH8040.wav	695 kb	1	192000	24	00:01.2	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_19_NT2A.wav	695 kb	1	192000	24	00:01.2	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_19_NTG3.wav	695 kb	1	192000	24	00:01.2	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_20_MKH8040.wav	3780 kb	1	192000	24	00:06.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_20_NT2A.wav	3780 kb	1	192000	24	00:06.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_20_NTG3.wav	3780 kb	1	192000	24	00:06.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_21_MKH8040.wav	933 kb	1	192000	24	00:01.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_21_NT2A.wav	933 kb	1	192000	24	00:01.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_21_NTG3.wav	933 kb	1	192000	24	00:01.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_22_MKH8040.wav	1247 kb	1	192000	24	00:02.2	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_22_NT2A.wav	1247 kb	1	192000	24	00:02.2	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_22_NTG3.wav	1247 kb	1	192000	24	00:02.2	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_23_MKH8040.wav	847 kb	1	192000	24	00:01.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_23_NT2A.wav	847 kb	1	192000	24	00:01.5	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_23_NTG3.wav	847 kb	1	192000	24	00:01.5	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_24_MKH8040.wav	775 kb	1	192000	24	00:01.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_24_NT2A.wav	775 kb	1	192000	24	00:01.4	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_24_NTG3.wav	775 kb	1	192000	24	00:01.4	Rode NTG3	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Fragment_Single_25_MKH8040.wav	1087 kb	1	192000	24	00:01.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_25_NT2A.wav	1087 kb	1	192000	24	00:01.9	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_25_NTG3.wav	1087 kb	1	192000	24	00:01.9	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_26_MKH8040.wav	2023 kb	1	192000	24	00:03.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_26_NT2A.wav	2023 kb	1	192000	24	00:03.6	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_26_NTG3.wav	2023 kb	1	192000	24	00:03.6	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_27_MKH8040.wav	3154 kb	1	192000	24	00:05.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_27_NT2A.wav	3154 kb	1	192000	24	00:05.6	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_27_NTG3.wav	3154 kb	1	192000	24	00:05.6	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_28_MKH8040.wav	376 kb	1	192000	24	00:00.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_28_NT2A.wav	376 kb	1	192000	24	00:00.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_28_NTG3.wav	376 kb	1	192000	24	00:00.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_29_MKH8040.wav	1447 kb	1	192000	24	00:02.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_29_NT2A.wav	1447 kb	1	192000	24	00:02.6	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_29_NTG3.wav	1447 kb	1	192000	24	00:02.6	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_30_MKH8040.wav	826 kb	1	192000	24	00:01.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_30_NT2A.wav	826 kb	1	192000	24	00:01.5	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_30_NTG3.wav	826 kb	1	192000	24	00:01.5	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_31_MKH8040.wav	1045 kb	1	192000	24	00:01.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_31_NT2A.wav	1045 kb	1	192000	24	00:01.9	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_31_NTG3.wav	1045 kb	1	192000	24	00:01.9	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_32_MKH8040.wav	710 kb	1	192000	24	00:01.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_32_NT2A.wav	710 kb	1	192000	24	00:01.3	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_32_NTG3.wav	710 kb	1	192000	24	00:01.3	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_33_MKH8040.wav	790 kb	1	192000	24	00:01.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_33_NT2A.wav	790 kb	1	192000	24	00:01.4	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_33_NTG3.wav	790 kb	1	192000	24	00:01.4	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_34_MKH8040.wav	531 kb	1	192000	24	00:00.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_34_NT2A.wav	531 kb	1	192000	24	00:00.9	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_34_NTG3.wav	531 kb	1	192000	24	00:00.9	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_35_MKH8040.wav	791 kb	1	192000	24	00:01.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_35_NT2A.wav	791 kb	1	192000	24	00:01.4	Rode NT2-A	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Fragment_Single_35_NTG3.wav	791 kb	1	192000	24	00:01.4	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_36_MKH8040.wav	932 kb	1	192000	24	00:01.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_36_NT2A.wav	932 kb	1	192000	24	00:01.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_36_NTG3.wav	932 kb	1	192000	24	00:01.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_37_MKH8040.wav	689 kb	1	192000	24	00:01.2	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_37_NT2A.wav	689 kb	1	192000	24	00:01.2	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_37_NTG3.wav	689 kb	1	192000	24	00:01.2	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_38_MKH8040.wav	570 kb	1	192000	24	00:01.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_38_NT2A.wav	570 kb	1	192000	24	00:01.0	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_38_NTG3.wav	570 kb	1	192000	24	00:01.0	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_39_MKH8040.wav	1061 kb	1	192000	24	00:01.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_39_NT2A.wav	1061 kb	1	192000	24	00:01.9	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_39_NTG3.wav	1061 kb	1	192000	24	00:01.9	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_40_MKH8040.wav	799 kb	1	192000	24	00:01.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_40_NT2A.wav	799 kb	1	192000	24	00:01.4	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_40_NTG3.wav	799 kb	1	192000	24	00:01.4	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_41_MKH8040.wav	552 kb	1	192000	24	00:01.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_41_NT2A.wav	552 kb	1	192000	24	00:01.0	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_41_NTG3.wav	552 kb	1	192000	24	00:01.0	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_42_MKH8040.wav	407 kb	1	192000	24	00:00.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_42_NT2A.wav	407 kb	1	192000	24	00:00.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_42_NTG3.wav	407 kb	1	192000	24	00:00.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_43_MKH8040.wav	954 kb	1	192000	24	00:01.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_43_NT2A.wav	954 kb	1	192000	24	00:01.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_43_NTG3.wav	954 kb	1	192000	24	00:01.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_44_MKH8040.wav	1019 kb	1	192000	24	00:01.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_44_NT2A.wav	1019 kb	1	192000	24	00:01.8	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_44_NTG3.wav	1019 kb	1	192000	24	00:01.8	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_45_MKH8040.wav	552 kb	1	192000	24	00:01.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_45_NT2A.wav	552 kb	1	192000	24	00:01.0	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_45_NTG3.wav	552 kb	1	192000	24	00:01.0	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_46_MKH8040.wav	888 kb	1	192000	24	00:01.6	Sennheiser MKH 8040	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Fragment_Single_46_NT2A.wav	888 kb	1	192000	24	00:01.6	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_46_NTG3.wav	888 kb	1	192000	24	00:01.6	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_47_MKH8040.wav	799 kb	1	192000	24	00:01.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_47_NT2A.wav	799 kb	1	192000	24	00:01.4	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_47_NTG3.wav	799 kb	1	192000	24	00:01.4	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_48_MKH8040.wav	799 kb	1	192000	24	00:01.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_48_NT2A.wav	799 kb	1	192000	24	00:01.4	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_48_NTG3.wav	799 kb	1	192000	24	00:01.4	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_49_MKH8040.wav	560 kb	1	192000	24	00:01.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_49_NT2A.wav	560 kb	1	192000	24	00:01.0	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_49_NTG3.wav	560 kb	1	192000	24	00:01.0	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_50_MKH8040.wav	609 kb	1	192000	24	00:01.1	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_50_NT2A.wav	609 kb	1	192000	24	00:01.1	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_50_NTG3.wav	609 kb	1	192000	24	00:01.1	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_51_MKH8040.wav	420 kb	1	192000	24	00:00.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_51_NT2A.wav	420 kb	1	192000	24	00:00.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_51_NTG3.wav	420 kb	1	192000	24	00:00.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_52_MKH8040.wav	827 kb	1	192000	24	00:01.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_52_NT2A.wav	827 kb	1	192000	24	00:01.5	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_52_NTG3.wav	827 kb	1	192000	24	00:01.5	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_53_MKH8040.wav	989 kb	1	192000	24	00:01.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_53_NT2A.wav	989 kb	1	192000	24	00:01.8	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_53_NTG3.wav	989 kb	1	192000	24	00:01.8	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_54_MKH8040.wav	368 kb	1	192000	24	00:00.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_54_NT2A.wav	368 kb	1	192000	24	00:00.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_54_NTG3.wav	368 kb	1	192000	24	00:00.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_55_MKH8040.wav	360 kb	1	192000	24	00:00.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_55_NT2A.wav	360 kb	1	192000	24	00:00.6	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_55_NTG3.wav	360 kb	1	192000	24	00:00.6	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_56_MKH8040.wav	419 kb	1	192000	24	00:00.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_56_NT2A.wav	419 kb	1	192000	24	00:00.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_56_NTG3.wav	419 kb	1	192000	24	00:00.7	Rode NTG3	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Fragment_Single_57_MKH8040.wav	464 kb	1	192000	24	00:00.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_57_NT2A.wav	464 kb	1	192000	24	00:00.8	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_57_NTG3.wav	464 kb	1	192000	24	00:00.8	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_58_MKH8040.wav	545 kb	1	192000	24	00:01.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_58_NT2A.wav	545 kb	1	192000	24	00:01.0	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_58_NTG3.wav	545 kb	1	192000	24	00:01.0	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_59_MKH8040.wav	423 kb	1	192000	24	00:00.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_59_NT2A.wav	423 kb	1	192000	24	00:00.8	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_59_NTG3.wav	423 kb	1	192000	24	00:00.8	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_60_MKH8040.wav	699 kb	1	192000	24	00:01.2	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_60_NT2A.wav	699 kb	1	192000	24	00:01.2	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_60_NTG3.wav	699 kb	1	192000	24	00:01.2	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_61_MKH8040.wav	509 kb	1	192000	24	00:00.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_61_NT2A.wav	509 kb	1	192000	24	00:00.9	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_61_NTG3.wav	509 kb	1	192000	24	00:00.9	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_62_MKH8040.wav	379 kb	1	192000	24	00:00.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_62_NT2A.wav	379 kb	1	192000	24	00:00.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_62_NTG3.wav	379 kb	1	192000	24	00:00.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_63_MKH8040.wav	404 kb	1	192000	24	00:00.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_63_NT2A.wav	404 kb	1	192000	24	00:00.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_63_NTG3.wav	404 kb	1	192000	24	00:00.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_64_MKH8040.wav	576 kb	1	192000	24	00:01.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_64_NT2A.wav	576 kb	1	192000	24	00:01.0	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_64_NTG3.wav	576 kb	1	192000	24	00:01.0	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_65_MKH8040.wav	580 kb	1	192000	24	00:01.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_65_NT2A.wav	580 kb	1	192000	24	00:01.0	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_65_NTG3.wav	580 kb	1	192000	24	00:01.0	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_66_MKH8040.wav	455 kb	1	192000	24	00:00.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_66_NT2A.wav	455 kb	1	192000	24	00:00.8	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_66_NTG3.wav	455 kb	1	192000	24	00:00.8	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_67_MKH8040.wav	640 kb	1	192000	24	00:01.1	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_67_NT2A.wav	640 kb	1	192000	24	00:01.1	Rode NT2-A	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Fragment_Single_67_NTG3.wav	640 kb	1	192000	24	00:01.1	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_68_MKH8040.wav	496 kb	1	192000	24	00:00.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_68_NT2A.wav	496 kb	1	192000	24	00:00.9	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_68_NTG3.wav	496 kb	1	192000	24	00:00.9	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_69_MKH8040.wav	836 kb	1	192000	24	00:01.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_69_NT2A.wav	836 kb	1	192000	24	00:01.5	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_69_NTG3.wav	836 kb	1	192000	24	00:01.5	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_70_MKH8040.wav	761 kb	1	192000	24	00:01.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_70_NT2A.wav	761 kb	1	192000	24	00:01.4	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_70_NTG3.wav	761 kb	1	192000	24	00:01.4	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_71_MKH8040.wav	962 kb	1	192000	24	00:01.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_71_NT2A.wav	962 kb	1	192000	24	00:01.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_71_NTG3.wav	962 kb	1	192000	24	00:01.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_72_MKH8040.wav	733 kb	1	192000	24	00:01.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_72_NT2A.wav	733 kb	1	192000	24	00:01.3	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_72_NTG3.wav	733 kb	1	192000	24	00:01.3	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_73_MKH8040.wav	952 kb	1	192000	24	00:01.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_73_NT2A.wav	952 kb	1	192000	24	00:01.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_73_NTG3.wav	952 kb	1	192000	24	00:01.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_74_MKH8040.wav	493 kb	1	192000	24	00:00.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_74_NT2A.wav	493 kb	1	192000	24	00:00.9	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_74_NTG3.wav	493 kb	1	192000	24	00:00.9	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_75_MKH8040.wav	397 kb	1	192000	24	00:00.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_75_NT2A.wav	397 kb	1	192000	24	00:00.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_75_NTG3.wav	397 kb	1	192000	24	00:00.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_76_MKH8040.wav	437 kb	1	192000	24	00:00.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_76_NT2A.wav	437 kb	1	192000	24	00:00.8	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_76_NTG3.wav	437 kb	1	192000	24	00:00.8	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_77_MKH8040.wav	456 kb	1	192000	24	00:00.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_77_NT2A.wav	456 kb	1	192000	24	00:00.8	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_77_NTG3.wav	456 kb	1	192000	24	00:00.8	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_78_MKH8040.wav	306 kb	1	192000	24	00:00.5	Sennheiser MKH 8040	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Fragment_Single_78_NT2A.wav	306 kb	1	192000	24	00:00.5	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_78_NTG3.wav	306 kb	1	192000	24	00:00.5	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_79_MKH8040.wav	348 kb	1	192000	24	00:00.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_79_NT2A.wav	348 kb	1	192000	24	00:00.6	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_79_NTG3.wav	348 kb	1	192000	24	00:00.6	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_80_MKH8040.wav	419 kb	1	192000	24	00:00.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_80_NT2A.wav	419 kb	1	192000	24	00:00.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_80_NTG3.wav	419 kb	1	192000	24	00:00.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_Single_81_MKH8040.wav	474 kb	1	192000	24	00:00.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Single_81_NT2A.wav	474 kb	1	192000	24	00:00.8	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Single_81_NTG3.wav	474 kb	1	192000	24	00:00.8	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_01_MKH8040.wav	400 kb	1	192000	24	00:00.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_01_NT2A.wav	400 kb	1	192000	24	00:00.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_01_NTG3.wav	400 kb	1	192000	24	00:00.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_02_MKH8040.wav	550 kb	1	192000	24	00:01.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_02_NT2A.wav	550 kb	1	192000	24	00:01.0	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_02_NTG3.wav	550 kb	1	192000	24	00:01.0	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_03_MKH8040.wav	449 kb	1	192000	24	00:00.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_03_NT2A.wav	449 kb	1	192000	24	00:00.8	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_03_NTG3.wav	449 kb	1	192000	24	00:00.8	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_04_MKH8040.wav	374 kb	1	192000	24	00:00.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_04_NT2A.wav	374 kb	1	192000	24	00:00.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_04_NTG3.wav	374 kb	1	192000	24	00:00.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_05_MKH8040.wav	285 kb	1	192000	24	00:00.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_05_NT2A.wav	285 kb	1	192000	24	00:00.5	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_05_NTG3.wav	285 kb	1	192000	24	00:00.5	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_06_MKH8040.wav	365 kb	1	192000	24	00:00.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_06_NT2A.wav	365 kb	1	192000	24	00:00.6	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_06_NTG3.wav	365 kb	1	192000	24	00:00.6	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_07_MKH8040.wav	479 kb	1	192000	24	00:00.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_07_NT2A.wav	479 kb	1	192000	24	00:00.9	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_07_NTG3.wav	479 kb	1	192000	24	00:00.9	Rode NTG3	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Fragment_Window_08_MKH8040.wav	599 kb	1	192000	24	00:01.1	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_08_NT2A.wav	599 kb	1	192000	24	00:01.1	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_08_NTG3.wav	599 kb	1	192000	24	00:01.1	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_09_MKH8040.wav	486 kb	1	192000	24	00:00.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_09_NT2A.wav	486 kb	1	192000	24	00:00.9	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_09_NTG3.wav	486 kb	1	192000	24	00:00.9	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_10_MKH8040.wav	369 kb	1	192000	24	00:00.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_10_NT2A.wav	369 kb	1	192000	24	00:00.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_10_NTG3.wav	369 kb	1	192000	24	00:00.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_11_MKH8040.wav	439 kb	1	192000	24	00:00.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_11_NT2A.wav	439 kb	1	192000	24	00:00.8	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_11_NTG3.wav	439 kb	1	192000	24	00:00.8	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_12_MKH8040.wav	491 kb	1	192000	24	00:00.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_12_NT2A.wav	491 kb	1	192000	24	00:00.9	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_12_NTG3.wav	491 kb	1	192000	24	00:00.9	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_13_MKH8040.wav	405 kb	1	192000	24	00:00.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_13_NT2A.wav	405 kb	1	192000	24	00:00.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_13_NTG3.wav	405 kb	1	192000	24	00:00.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_14_MKH8040.wav	520 kb	1	192000	24	00:00.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_14_NT2A.wav	520 kb	1	192000	24	00:00.9	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_14_NTG3.wav	520 kb	1	192000	24	00:00.9	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_15_MKH8040.wav	642 kb	1	192000	24	00:01.1	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_15_NT2A.wav	642 kb	1	192000	24	00:01.1	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_15_NTG3.wav	642 kb	1	192000	24	00:01.1	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_16_MKH8040.wav	430 kb	1	192000	24	00:00.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_16_NT2A.wav	430 kb	1	192000	24	00:00.8	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_16_NTG3.wav	430 kb	1	192000	24	00:00.8	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_17_MKH8040.wav	495 kb	1	192000	24	00:00.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_17_NT2A.wav	495 kb	1	192000	24	00:00.9	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_17_NTG3.wav	495 kb	1	192000	24	00:00.9	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_18_MKH8040.wav	809 kb	1	192000	24	00:01.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_18_NT2A.wav	809 kb	1	192000	24	00:01.4	Rode NT2-A	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Fragment_Window_18_NTG3.wav	809 kb	1	192000	24	00:01.4	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_19_MKH8040.wav	631 kb	1	192000	24	00:01.1	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_19_NT2A.wav	631 kb	1	192000	24	00:01.1	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_19_NTG3.wav	631 kb	1	192000	24	00:01.1	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_20_MKH8040.wav	440 kb	1	192000	24	00:00.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_20_NT2A.wav	440 kb	1	192000	24	00:00.8	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_20_NTG3.wav	440 kb	1	192000	24	00:00.8	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_21_MKH8040.wav	346 kb	1	192000	24	00:00.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_21_NT2A.wav	346 kb	1	192000	24	00:00.6	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_21_NTG3.wav	346 kb	1	192000	24	00:00.6	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_22_MKH8040.wav	480 kb	1	192000	24	00:00.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_22_NT2A.wav	480 kb	1	192000	24	00:00.9	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_22_NTG3.wav	480 kb	1	192000	24	00:00.9	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_23_MKH8040.wav	320 kb	1	192000	24	00:00.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_23_NT2A.wav	320 kb	1	192000	24	00:00.6	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_23_NTG3.wav	320 kb	1	192000	24	00:00.6	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_24_MKH8040.wav	448 kb	1	192000	24	00:00.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_24_NT2A.wav	448 kb	1	192000	24	00:00.8	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_24_NTG3.wav	448 kb	1	192000	24	00:00.8	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_25_MKH8040.wav	439 kb	1	192000	24	00:00.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_25_NT2A.wav	439 kb	1	192000	24	00:00.8	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_25_NTG3.wav	439 kb	1	192000	24	00:00.8	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_26_MKH8040.wav	330 kb	1	192000	24	00:00.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_26_NT2A.wav	330 kb	1	192000	24	00:00.6	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_26_NTG3.wav	330 kb	1	192000	24	00:00.6	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_27_MKH8040.wav	436 kb	1	192000	24	00:00.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_27_NT2A.wav	436 kb	1	192000	24	00:00.8	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_27_NTG3.wav	436 kb	1	192000	24	00:00.8	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_28_MKH8040.wav	303 kb	1	192000	24	00:00.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_28_NT2A.wav	303 kb	1	192000	24	00:00.5	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_28_NTG3.wav	303 kb	1	192000	24	00:00.5	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_29_MKH8040.wav	490 kb	1	192000	24	00:00.9	Sennheiser MKH 8040	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Fragment_Window_29_NT2A.wav	490 kb	1	192000	24	00:00.9	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_29_NTG3.wav	490 kb	1	192000	24	00:00.9	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_30_MKH8040.wav	512 kb	1	192000	24	00:00.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_30_NT2A.wav	512 kb	1	192000	24	00:00.9	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_30_NTG3.wav	512 kb	1	192000	24	00:00.9	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_31_MKH8040.wav	526 kb	1	192000	24	00:00.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_31_NT2A.wav	526 kb	1	192000	24	00:00.9	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_31_NTG3.wav	526 kb	1	192000	24	00:00.9	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_32_MKH8040.wav	486 kb	1	192000	24	00:00.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_32_NT2A.wav	485 kb	1	192000	24	00:00.9	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_32_NTG3.wav	485 kb	1	192000	24	00:00.9	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_33_MKH8040.wav	284 kb	1	192000	24	00:00.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_33_NT2A.wav	284 kb	1	192000	24	00:00.5	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_33_NTG3.wav	284 kb	1	192000	24	00:00.5	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_34_MKH8040.wav	307 kb	1	192000	24	00:00.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_34_NT2A.wav	307 kb	1	192000	24	00:00.5	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_34_NTG3.wav	307 kb	1	192000	24	00:00.5	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_35_MKH8040.wav	418 kb	1	192000	24	00:00.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_35_NT2A.wav	418 kb	1	192000	24	00:00.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_35_NTG3.wav	418 kb	1	192000	24	00:00.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_36_MKH8040.wav	456 kb	1	192000	24	00:00.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_36_NT2A.wav	456 kb	1	192000	24	00:00.8	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_36_NTG3.wav	456 kb	1	192000	24	00:00.8	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_37_MKH8040.wav	1061 kb	1	192000	24	00:01.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_37_NT2A.wav	1061 kb	1	192000	24	00:01.9	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_37_NTG3.wav	1061 kb	1	192000	24	00:01.9	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_38_MKH8040.wav	591 kb	1	192000	24	00:01.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_38_NT2A.wav	591 kb	1	192000	24	00:01.0	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_38_NTG3.wav	591 kb	1	192000	24	00:01.0	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_39_MKH8040.wav	427 kb	1	192000	24	00:00.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_39_NT2A.wav	427 kb	1	192000	24	00:00.8	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_39_NTG3.wav	427 kb	1	192000	24	00:00.8	Rode NTG3	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Fragment_Window_40_MKH8040.wav	504 kb	1	192000	24	00:00.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_40_NT2A.wav	504 kb	1	192000	24	00:00.9	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_40_NTG3.wav	504 kb	1	192000	24	00:00.9	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_41_MKH8040.wav	740 kb	1	192000	24	00:01.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_41_NT2A.wav	740 kb	1	192000	24	00:01.3	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_41_NTG3.wav	740 kb	1	192000	24	00:01.3	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_42_MKH8040.wav	550 kb	1	192000	24	00:01.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_42_NT2A.wav	550 kb	1	192000	24	00:01.0	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_42_NTG3.wav	550 kb	1	192000	24	00:01.0	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_43_MKH8040.wav	398 kb	1	192000	24	00:00.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_43_NT2A.wav	398 kb	1	192000	24	00:00.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_43_NTG3.wav	398 kb	1	192000	24	00:00.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_44_MKH8040.wav	442 kb	1	192000	24	00:00.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_44_NT2A.wav	442 kb	1	192000	24	00:00.8	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_44_NTG3.wav	442 kb	1	192000	24	00:00.8	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_45_MKH8040.wav	468 kb	1	192000	24	00:00.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_45_NT2A.wav	468 kb	1	192000	24	00:00.8	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_45_NTG3.wav	468 kb	1	192000	24	00:00.8	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_46_MKH8040.wav	538 kb	1	192000	24	00:01.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_46_NT2A.wav	538 kb	1	192000	24	00:01.0	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_46_NTG3.wav	538 kb	1	192000	24	00:01.0	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_47_MKH8040.wav	447 kb	1	192000	24	00:00.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_47_NT2A.wav	447 kb	1	192000	24	00:00.8	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_47_NTG3.wav	447 kb	1	192000	24	00:00.8	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_48_MKH8040.wav	392 kb	1	192000	24	00:00.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_48_NT2A.wav	392 kb	1	192000	24	00:00.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_48_NTG3.wav	392 kb	1	192000	24	00:00.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_49_MKH8040.wav	510 kb	1	192000	24	00:00.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_49_NT2A.wav	510 kb	1	192000	24	00:00.9	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_49_NTG3.wav	510 kb	1	192000	24	00:00.9	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_50_MKH8040.wav	404 kb	1	192000	24	00:00.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_50_NT2A.wav	404 kb	1	192000	24	00:00.7	Rode NT2-A	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Fragment_Window_50_NTG3.wav	404 kb	1	192000	24	00:00.7	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_51_MKH8040.wav	293 kb	1	192000	24	00:00.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_51_NT2A.wav	293 kb	1	192000	24	00:00.5	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_51_NTG3.wav	293 kb	1	192000	24	00:00.5	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_52_MKH8040.wav	508 kb	1	192000	24	00:00.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_52_NT2A.wav	508 kb	1	192000	24	00:00.9	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_52_NTG3.wav	508 kb	1	192000	24	00:00.9	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_53_MKH8040.wav	570 kb	1	192000	24	00:01.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_53_NT2A.wav	570 kb	1	192000	24	00:01.0	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_53_NTG3.wav	570 kb	1	192000	24	00:01.0	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_54_MKH8040.wav	553 kb	1	192000	24	00:01.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_54_NT2A.wav	553 kb	1	192000	24	00:01.0	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_54_NTG3.wav	553 kb	1	192000	24	00:01.0	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_55_MKH8040.wav	455 kb	1	192000	24	00:00.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_55_NT2A.wav	455 kb	1	192000	24	00:00.8	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_55_NTG3.wav	455 kb	1	192000	24	00:00.8	Rode NTG3	Sound Devices 633
GLASS_Fragment_Window_56_MKH8040.wav	950 kb	1	192000	24	00:01.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragment_Window_56_NT2A.wav	950 kb	1	192000	24	00:01.7	Rode NT2-A	Sound Devices 633
GLASS_Fragment_Window_56_NTG3.wav	950 kb	1	192000	24	00:01.7	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_01_MKH8040.wav	1098 kb	1	192000	24	00:02.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_01_NT2A.wav	1098 kb	1	192000	24	00:02.0	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_01_NTG3.wav	1098 kb	1	192000	24	00:02.0	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_02_MKH8040.wav	1473 kb	1	192000	24	00:02.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_02_NT2A.wav	1473 kb	1	192000	24	00:02.6	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_02_NTG3.wav	1473 kb	1	192000	24	00:02.6	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_03_MKH8040.wav	1710 kb	1	192000	24	00:03.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_03_NT2A.wav	1710 kb	1	192000	24	00:03.0	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_03_NTG3.wav	1710 kb	1	192000	24	00:03.0	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_04_MKH8040.wav	1194 kb	1	192000	24	00:02.1	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_04_NT2A.wav	1194 kb	1	192000	24	00:02.1	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_04_NTG3.wav	1194 kb	1	192000	24	00:02.1	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_05_MKH8040.wav	1614 kb	1	192000	24	00:02.9	Sennheiser MKH 8040	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Fragments_Brush_05_NT2A.wav	1614 kb	1	192000	24	00:02.9	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_05_NTG3.wav	1614 kb	1	192000	24	00:02.9	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_06_MKH8040.wav	972 kb	1	192000	24	00:01.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_06_NT2A.wav	972 kb	1	192000	24	00:01.7	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_06_NTG3.wav	972 kb	1	192000	24	00:01.7	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_07_MKH8040.wav	1374 kb	1	192000	24	00:02.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_07_NT2A.wav	1374 kb	1	192000	24	00:02.4	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_07_NTG3.wav	1374 kb	1	192000	24	00:02.4	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_08_MKH8040.wav	900 kb	1	192000	24	00:01.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_08_NT2A.wav	900 kb	1	192000	24	00:01.6	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_08_NTG3.wav	900 kb	1	192000	24	00:01.6	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_09_MKH8040.wav	1392 kb	1	192000	24	00:02.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_09_NT2A.wav	1392 kb	1	192000	24	00:02.5	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_09_NTG3.wav	1392 kb	1	192000	24	00:02.5	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_10_MKH8040.wav	1422 kb	1	192000	24	00:02.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_10_NT2A.wav	1422 kb	1	192000	24	00:02.5	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_10_NTG3.wav	1422 kb	1	192000	24	00:02.5	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_11_MKH8040.wav	792 kb	1	192000	24	00:01.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_11_NT2A.wav	792 kb	1	192000	24	00:01.4	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_11_NTG3.wav	792 kb	1	192000	24	00:01.4	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_12_MKH8040.wav	990 kb	1	192000	24	00:01.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_12_NT2A.wav	990 kb	1	192000	24	00:01.8	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_12_NTG3.wav	990 kb	1	192000	24	00:01.8	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_13_MKH8040.wav	2160 kb	1	192000	24	00:03.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_13_NT2A.wav	2160 kb	1	192000	24	00:03.8	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_13_NTG3.wav	2160 kb	1	192000	24	00:03.8	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_14_MKH8040.wav	2262 kb	1	192000	24	00:04.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_14_NT2A.wav	2262 kb	1	192000	24	00:04.0	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_14_NTG3.wav	2262 kb	1	192000	24	00:04.0	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_15_MKH8040.wav	3156 kb	1	192000	24	00:05.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_15_NT2A.wav	3156 kb	1	192000	24	00:05.6	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_15_NTG3.wav	3156 kb	1	192000	24	00:05.6	Rode NTG3	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Fragments_Brush_16_MKH8040.wav	1440 kb	1	192000	24	00:02.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_16_NT2A.wav	1440 kb	1	192000	24	00:02.6	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_16_NTG3.wav	1440 kb	1	192000	24	00:02.6	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_17_MKH8040.wav	2316 kb	1	192000	24	00:04.1	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_17_NT2A.wav	2316 kb	1	192000	24	00:04.1	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_17_NTG3.wav	2316 kb	1	192000	24	00:04.1	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_18_MKH8040.wav	2988 kb	1	192000	24	00:05.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_18_NT2A.wav	2988 kb	1	192000	24	00:05.3	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_18_NTG3.wav	2988 kb	1	192000	24	00:05.3	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_19_MKH8040.wav	4644 kb	1	192000	24	00:08.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_19_NT2A.wav	4644 kb	1	192000	24	00:08.3	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_19_NTG3.wav	4644 kb	1	192000	24	00:08.3	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_20_MKH8040.wav	780 kb	1	192000	24	00:01.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_20_NT2A.wav	780 kb	1	192000	24	00:01.4	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_20_NTG3.wav	780 kb	1	192000	24	00:01.4	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_21_MKH8040.wav	828 kb	1	192000	24	00:01.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_21_NT2A.wav	828 kb	1	192000	24	00:01.5	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_21_NTG3.wav	828 kb	1	192000	24	00:01.5	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_22_MKH8040.wav	1320 kb	1	192000	24	00:02.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_22_NT2A.wav	1320 kb	1	192000	24	00:02.3	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_22_NTG3.wav	1320 kb	1	192000	24	00:02.3	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_23_MKH8040.wav	1212 kb	1	192000	24	00:02.2	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_23_NT2A.wav	1212 kb	1	192000	24	00:02.2	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_23_NTG3.wav	1212 kb	1	192000	24	00:02.2	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_24_MKH8040.wav	912 kb	1	192000	24	00:01.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_24_NT2A.wav	912 kb	1	192000	24	00:01.6	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_24_NTG3.wav	912 kb	1	192000	24	00:01.6	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_25_MKH8040.wav	1152 kb	1	192000	24	00:02.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_25_NT2A.wav	1152 kb	1	192000	24	00:02.0	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_25_NTG3.wav	1152 kb	1	192000	24	00:02.0	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_26_MKH8040.wav	1500 kb	1	192000	24	00:02.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_26_NT2A.wav	1500 kb	1	192000	24	00:02.7	Rode NT2-A	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Fragments_Brush_26_NTG3.wav	1500 kb	1	192000	24	00:02.7	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_27_MKH8040.wav	1236 kb	1	192000	24	00:02.2	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_27_NT2A.wav	1236 kb	1	192000	24	00:02.2	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_27_NTG3.wav	1236 kb	1	192000	24	00:02.2	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_28_MKH8040.wav	1368 kb	1	192000	24	00:02.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_28_NT2A.wav	1368 kb	1	192000	24	00:02.4	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_28_NTG3.wav	1368 kb	1	192000	24	00:02.4	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_29_MKH8040.wav	1524 kb	1	192000	24	00:02.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_29_NT2A.wav	1524 kb	1	192000	24	00:02.7	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_29_NTG3.wav	1524 kb	1	192000	24	00:02.7	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_30_MKH8040.wav	1224 kb	1	192000	24	00:02.2	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_30_NT2A.wav	1224 kb	1	192000	24	00:02.2	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_30_NTG3.wav	1224 kb	1	192000	24	00:02.2	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_31_MKH8040.wav	1260 kb	1	192000	24	00:02.2	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_31_NT2A.wav	1260 kb	1	192000	24	00:02.2	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_31_NTG3.wav	1260 kb	1	192000	24	00:02.2	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_32_MKH8040.wav	1296 kb	1	192000	24	00:02.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_32_NT2A.wav	1296 kb	1	192000	24	00:02.3	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_32_NTG3.wav	1296 kb	1	192000	24	00:02.3	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_33_MKH8040.wav	1632 kb	1	192000	24	00:02.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_33_NT2A.wav	1632 kb	1	192000	24	00:02.9	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_33_NTG3.wav	1632 kb	1	192000	24	00:02.9	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_34_MKH8040.wav	1104 kb	1	192000	24	00:02.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_34_NT2A.wav	1104 kb	1	192000	24	00:02.0	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_34_NTG3.wav	1104 kb	1	192000	24	00:02.0	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_35_MKH8040.wav	1332 kb	1	192000	24	00:02.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_35_NT2A.wav	1332 kb	1	192000	24	00:02.4	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_35_NTG3.wav	1332 kb	1	192000	24	00:02.4	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_36_MKH8040.wav	1248 kb	1	192000	24	00:02.2	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_36_NT2A.wav	1248 kb	1	192000	24	00:02.2	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_36_NTG3.wav	1248 kb	1	192000	24	00:02.2	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_37_MKH8040.wav	1032 kb	1	192000	24	00:01.8	Sennheiser MKH 8040	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Fragments_Brush_37_NT2A.wav	1032 kb	1	192000	24	00:01.8	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_37_NTG3.wav	1032 kb	1	192000	24	00:01.8	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_38_MKH8040.wav	1644 kb	1	192000	24	00:02.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_38_NT2A.wav	1644 kb	1	192000	24	00:02.9	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_38_NTG3.wav	1644 kb	1	192000	24	00:02.9	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_39_MKH8040.wav	1308 kb	1	192000	24	00:02.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_39_NT2A.wav	1308 kb	1	192000	24	00:02.3	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_39_NTG3.wav	1308 kb	1	192000	24	00:02.3	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_40_MKH8040.wav	1116 kb	1	192000	24	00:02.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_40_NT2A.wav	1116 kb	1	192000	24	00:02.0	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_40_NTG3.wav	1116 kb	1	192000	24	00:02.0	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_41_MKH8040.wav	1284 kb	1	192000	24	00:02.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_41_NT2A.wav	1284 kb	1	192000	24	00:02.3	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_41_NTG3.wav	1284 kb	1	192000	24	00:02.3	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_42_MKH8040.wav	924 kb	1	192000	24	00:01.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_42_NT2A.wav	924 kb	1	192000	24	00:01.6	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_42_NTG3.wav	924 kb	1	192000	24	00:01.6	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_43_MKH8040.wav	1392 kb	1	192000	24	00:02.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_43_NT2A.wav	1392 kb	1	192000	24	00:02.5	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_43_NTG3.wav	1392 kb	1	192000	24	00:02.5	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_44_MKH8040.wav	1920 kb	1	192000	24	00:03.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_44_NT2A.wav	1920 kb	1	192000	24	00:03.4	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_44_NTG3.wav	1920 kb	1	192000	24	00:03.4	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_45_MKH8040.wav	1428 kb	1	192000	24	00:02.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_45_NT2A.wav	1428 kb	1	192000	24	00:02.5	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_45_NTG3.wav	1428 kb	1	192000	24	00:02.5	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_46_MKH8040.wav	1320 kb	1	192000	24	00:02.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_46_NT2A.wav	1320 kb	1	192000	24	00:02.3	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_46_NTG3.wav	1320 kb	1	192000	24	00:02.3	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_47_MKH8040.wav	4608 kb	1	192000	24	00:08.2	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_47_NT2A.wav	4608 kb	1	192000	24	00:08.2	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_47_NTG3.wav	4608 kb	1	192000	24	00:08.2	Rode NTG3	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Fragments_Brush_48_MKH8040.wav	2574 kb	1	192000	24	00:04.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_48_NT2A.wav	2574 kb	1	192000	24	00:04.6	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_48_NTG3.wav	2574 kb	1	192000	24	00:04.6	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_49_MKH8040.wav	7212 kb	1	192000	24	00:12.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_49_NT2A.wav	7212 kb	1	192000	24	00:12.8	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_49_NTG3.wav	7212 kb	1	192000	24	00:12.8	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_50_MKH8040.wav	2697 kb	1	192000	24	00:04.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_50_NT2A.wav	2697 kb	1	192000	24	00:04.8	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_50_NTG3.wav	2697 kb	1	192000	24	00:04.8	Rode NTG3	Sound Devices 633
GLASS_Fragments_Brush_51_MKH8040.wav	7944 kb	1	192000	24	00:14.1	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Brush_51_NT2A.wav	7944 kb	1	192000	24	00:14.1	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Brush_51_NTG3.wav	7944 kb	1	192000	24	00:14.1	Rode NTG3	Sound Devices 633
GLASS_Fragments_Movement_01_MKH8040.wav	1177 kb	1	192000	24	00:02.1	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Movement_01_NT2A.wav	1177 kb	1	192000	24	00:02.1	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Movement_01_NTG3.wav	1177 kb	1	192000	24	00:02.1	Rode NTG3	Sound Devices 633
GLASS_Fragments_Movement_02_MKH8040.wav	1572 kb	1	192000	24	00:02.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Movement_02_NT2A.wav	1572 kb	1	192000	24	00:02.8	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Movement_02_NTG3.wav	1572 kb	1	192000	24	00:02.8	Rode NTG3	Sound Devices 633
GLASS_Fragments_Movement_03_MKH8040.wav	1119 kb	1	192000	24	00:02.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Movement_03_NT2A.wav	1119 kb	1	192000	24	00:02.0	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Movement_03_NTG3.wav	1119 kb	1	192000	24	00:02.0	Rode NTG3	Sound Devices 633
GLASS_Fragments_Movement_04_MKH8040.wav	813 kb	1	192000	24	00:01.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Movement_04_NT2A.wav	813 kb	1	192000	24	00:01.4	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Movement_04_NTG3.wav	813 kb	1	192000	24	00:01.4	Rode NTG3	Sound Devices 633
GLASS_Fragments_Movement_05_MKH8040.wav	523 kb	1	192000	24	00:00.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Movement_05_NT2A.wav	523 kb	1	192000	24	00:00.9	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Movement_05_NTG3.wav	523 kb	1	192000	24	00:00.9	Rode NTG3	Sound Devices 633
GLASS_Fragments_Movement_06_MKH8040.wav	730 kb	1	192000	24	00:01.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Movement_06_NT2A.wav	730 kb	1	192000	24	00:01.3	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Movement_06_NTG3.wav	730 kb	1	192000	24	00:01.3	Rode NTG3	Sound Devices 633
GLASS_Fragments_Movement_07_MKH8040.wav	1036 kb	1	192000	24	00:01.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Movement_07_NT2A.wav	1036 kb	1	192000	24	00:01.8	Rode NT2-A	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Fragments_Movement_07_NTG3.wav	1036 kb	1	192000	24	00:01.8	Rode NTG3	Sound Devices 633
GLASS_Fragments_Movement_08_MKH8040.wav	1397 kb	1	192000	24	00:02.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Movement_08_NT2A.wav	1397 kb	1	192000	24	00:02.5	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Movement_08_NTG3.wav	1397 kb	1	192000	24	00:02.5	Rode NTG3	Sound Devices 633
GLASS_Fragments_Movement_09_MKH8040.wav	483 kb	1	192000	24	00:00.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Movement_09_NT2A.wav	483 kb	1	192000	24	00:00.9	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Movement_09_NTG3.wav	483 kb	1	192000	24	00:00.9	Rode NTG3	Sound Devices 633
GLASS_Fragments_Movement_10_MKH8040.wav	1050 kb	1	192000	24	00:01.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Movement_10_NT2A.wav	1050 kb	1	192000	24	00:01.9	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Movement_10_NTG3.wav	1050 kb	1	192000	24	00:01.9	Rode NTG3	Sound Devices 633
GLASS_Fragments_Movement_11_MKH8040.wav	960 kb	1	192000	24	00:01.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Movement_11_NT2A.wav	960 kb	1	192000	24	00:01.7	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Movement_11_NTG3.wav	960 kb	1	192000	24	00:01.7	Rode NTG3	Sound Devices 633
GLASS_Fragments_Movement_12_MKH8040.wav	1398 kb	1	192000	24	00:02.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Movement_12_NT2A.wav	1398 kb	1	192000	24	00:02.5	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Movement_12_NTG3.wav	1398 kb	1	192000	24	00:02.5	Rode NTG3	Sound Devices 633
GLASS_Fragments_Movement_13_MKH8040.wav	2066 kb	1	192000	24	00:03.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Movement_13_NT2A.wav	2066 kb	1	192000	24	00:03.7	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Movement_13_NTG3.wav	2066 kb	1	192000	24	00:03.7	Rode NTG3	Sound Devices 633
GLASS_Fragments_Movement_14_MKH8040.wav	1023 kb	1	192000	24	00:01.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Movement_14_NT2A.wav	1023 kb	1	192000	24	00:01.8	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Movement_14_NTG3.wav	1023 kb	1	192000	24	00:01.8	Rode NTG3	Sound Devices 633
GLASS_Fragments_Movement_15_MKH8040.wav	1090 kb	1	192000	24	00:01.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Movement_15_NT2A.wav	1090 kb	1	192000	24	00:01.9	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Movement_15_NTG3.wav	1090 kb	1	192000	24	00:01.9	Rode NTG3	Sound Devices 633
GLASS_Fragments_Movement_16_MKH8040.wav	1055 kb	1	192000	24	00:01.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Movement_16_NT2A.wav	1055 kb	1	192000	24	00:01.9	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Movement_16_NTG3.wav	1055 kb	1	192000	24	00:01.9	Rode NTG3	Sound Devices 633
GLASS_Fragments_Movement_17_MKH8040.wav	729 kb	1	192000	24	00:01.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Movement_17_NT2A.wav	729 kb	1	192000	24	00:01.3	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Movement_17_NTG3.wav	729 kb	1	192000	24	00:01.3	Rode NTG3	Sound Devices 633
GLASS_Fragments_Movement_18_MKH8040.wav	621 kb	1	192000	24	00:01.1	Sennheiser MKH 8040	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Fragments_Movement_18_NT2A.wav	621 kb	1	192000	24	00:01.1	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Movement_18_NTG3.wav	621 kb	1	192000	24	00:01.1	Rode NTG3	Sound Devices 633
GLASS_Fragments_Movement_19_MKH8040.wav	995 kb	1	192000	24	00:01.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Movement_19_NT2A.wav	995 kb	1	192000	24	00:01.8	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Movement_19_NTG3.wav	995 kb	1	192000	24	00:01.8	Rode NTG3	Sound Devices 633
GLASS_Fragments_Movement_20_MKH8040.wav	592 kb	1	192000	24	00:01.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Movement_20_NT2A.wav	592 kb	1	192000	24	00:01.0	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Movement_20_NTG3.wav	592 kb	1	192000	24	00:01.0	Rode NTG3	Sound Devices 633
GLASS_Fragments_Movement_21_MKH8040.wav	317 kb	1	192000	24	00:00.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Movement_21_NT2A.wav	317 kb	1	192000	24	00:00.6	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Movement_21_NTG3.wav	317 kb	1	192000	24	00:00.6	Rode NTG3	Sound Devices 633
GLASS_Fragments_Movement_22_MKH8040.wav	690 kb	1	192000	24	00:01.2	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Movement_22_NT2A.wav	690 kb	1	192000	24	00:01.2	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Movement_22_NTG3.wav	690 kb	1	192000	24	00:01.2	Rode NTG3	Sound Devices 633
GLASS_Fragments_Movement_23_MKH8040.wav	732 kb	1	192000	24	00:01.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Movement_23_NT2A.wav	732 kb	1	192000	24	00:01.3	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Movement_23_NTG3.wav	732 kb	1	192000	24	00:01.3	Rode NTG3	Sound Devices 633
GLASS_Fragments_Movement_24_MKH8040.wav	692 kb	1	192000	24	00:01.2	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Movement_24_NT2A.wav	692 kb	1	192000	24	00:01.2	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Movement_24_NTG3.wav	692 kb	1	192000	24	00:01.2	Rode NTG3	Sound Devices 633
GLASS_Fragments_Movement_25_MKH8040.wav	556 kb	1	192000	24	00:01.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Movement_25_NT2A.wav	556 kb	1	192000	24	00:01.0	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Movement_25_NTG3.wav	556 kb	1	192000	24	00:01.0	Rode NTG3	Sound Devices 633
GLASS_Fragments_Movement_26_MKH8040.wav	658 kb	1	192000	24	00:01.2	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Movement_26_NT2A.wav	658 kb	1	192000	24	00:01.2	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Movement_26_NTG3.wav	658 kb	1	192000	24	00:01.2	Rode NTG3	Sound Devices 633
GLASS_Fragments_Movement_27_MKH8040.wav	638 kb	1	192000	24	00:01.1	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Movement_27_NT2A.wav	638 kb	1	192000	24	00:01.1	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Movement_27_NTG3.wav	638 kb	1	192000	24	00:01.1	Rode NTG3	Sound Devices 633
GLASS_Fragments_Movement_28_MKH8040.wav	1119 kb	1	192000	24	00:02.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Movement_28_NT2A.wav	1119 kb	1	192000	24	00:02.0	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Movement_28_NTG3.wav	1119 kb	1	192000	24	00:02.0	Rode NTG3	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Fragments_Movement_29_MKH8040.wav	938 kb	1	192000	24	00:01.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Movement_29_NT2A.wav	938 kb	1	192000	24	00:01.7	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Movement_29_NTG3.wav	938 kb	1	192000	24	00:01.7	Rode NTG3	Sound Devices 633
GLASS_Fragments_Movement_30_MKH8040.wav	601 kb	1	192000	24	00:01.1	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Movement_30_NT2A.wav	601 kb	1	192000	24	00:01.1	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Movement_30_NTG3.wav	601 kb	1	192000	24	00:01.1	Rode NTG3	Sound Devices 633
GLASS_Fragments_Movement_31_MKH8040.wav	1003 kb	1	192000	24	00:01.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Movement_31_NT2A.wav	1003 kb	1	192000	24	00:01.8	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Movement_31_NTG3.wav	1003 kb	1	192000	24	00:01.8	Rode NTG3	Sound Devices 633
GLASS_Fragments_Movement_32_MKH8040.wav	724 kb	1	192000	24	00:01.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Movement_32_NT2A.wav	724 kb	1	192000	24	00:01.3	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Movement_32_NTG3.wav	724 kb	1	192000	24	00:01.3	Rode NTG3	Sound Devices 633
GLASS_Fragments_Movement_33_MKH8040.wav	1513 kb	1	192000	24	00:02.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Movement_33_NT2A.wav	1513 kb	1	192000	24	00:02.7	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Movement_33_NTG3.wav	1513 kb	1	192000	24	00:02.7	Rode NTG3	Sound Devices 633
GLASS_Fragments_Movement_34_MKH8040.wav	792 kb	1	192000	24	00:01.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Movement_34_NT2A.wav	792 kb	1	192000	24	00:01.4	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Movement_34_NTG3.wav	792 kb	1	192000	24	00:01.4	Rode NTG3	Sound Devices 633
GLASS_Fragments_Movement_35_MKH8040.wav	1030 kb	1	192000	24	00:01.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Movement_35_NT2A.wav	1030 kb	1	192000	24	00:01.8	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Movement_35_NTG3.wav	1030 kb	1	192000	24	00:01.8	Rode NTG3	Sound Devices 633
GLASS_Fragments_Scrape_01_MKH8040.wav	1336 kb	1	192000	24	00:02.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Scrape_01_NT2A.wav	1336 kb	1	192000	24	00:02.4	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Scrape_01_NTG3.wav	1336 kb	1	192000	24	00:02.4	Rode NTG3	Sound Devices 633
GLASS_Fragments_Scrape_02_MKH8040.wav	1727 kb	1	192000	24	00:03.1	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Scrape_02_NT2A.wav	1727 kb	1	192000	24	00:03.1	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Scrape_02_NTG3.wav	1727 kb	1	192000	24	00:03.1	Rode NTG3	Sound Devices 633
GLASS_Fragments_Search_01_MKH8040.wav	767 kb	1	192000	24	00:01.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Search_01_NT2A.wav	767 kb	1	192000	24	00:01.4	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Search_01_NTG3.wav	767 kb	1	192000	24	00:01.4	Rode NTG3	Sound Devices 633
GLASS_Fragments_Search_02_MKH8040.wav	778 kb	1	192000	24	00:01.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Search_02_NT2A.wav	778 kb	1	192000	24	00:01.4	Rode NT2-A	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Fragments_Search_02_NTG3.wav	778 kb	1	192000	24	00:01.4	Rode NTG3	Sound Devices 633
GLASS_Fragments_Search_03_MKH8040.wav	751 kb	1	192000	24	00:01.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Search_03_NT2A.wav	751 kb	1	192000	24	00:01.3	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Search_03_NTG3.wav	751 kb	1	192000	24	00:01.3	Rode NTG3	Sound Devices 633
GLASS_Fragments_Search_04_MKH8040.wav	1084 kb	1	192000	24	00:01.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Search_04_NT2A.wav	1084 kb	1	192000	24	00:01.9	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Search_04_NTG3.wav	1084 kb	1	192000	24	00:01.9	Rode NTG3	Sound Devices 633
GLASS_Fragments_Search_05_MKH8040.wav	751 kb	1	192000	24	00:01.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Search_05_NT2A.wav	751 kb	1	192000	24	00:01.3	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Search_05_NTG3.wav	751 kb	1	192000	24	00:01.3	Rode NTG3	Sound Devices 633
GLASS_Fragments_Search_06_MKH8040.wav	4140 kb	1	192000	24	00:07.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Search_06_NT2A.wav	4140 kb	1	192000	24	00:07.4	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Search_06_NTG3.wav	4140 kb	1	192000	24	00:07.4	Rode NTG3	Sound Devices 633
GLASS_Fragments_Search_07_MKH8040.wav	3180 kb	1	192000	24	00:05.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Search_07_NT2A.wav	3180 kb	1	192000	24	00:05.7	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Search_07_NTG3.wav	3180 kb	1	192000	24	00:05.7	Rode NTG3	Sound Devices 633
GLASS_Fragments_Search_08_MKH8040.wav	2107 kb	1	192000	24	00:03.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Search_08_NT2A.wav	2107 kb	1	192000	24	00:03.7	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Search_08_NTG3.wav	2107 kb	1	192000	24	00:03.7	Rode NTG3	Sound Devices 633
GLASS_Fragments_Search_09_MKH8040.wav	1307 kb	1	192000	24	00:02.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Search_09_NT2A.wav	1307 kb	1	192000	24	00:02.3	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Search_09_NTG3.wav	1307 kb	1	192000	24	00:02.3	Rode NTG3	Sound Devices 633
GLASS_Fragments_Search_10_MKH8040.wav	726 kb	1	192000	24	00:01.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Search_10_NT2A.wav	726 kb	1	192000	24	00:01.3	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Search_10_NTG3.wav	726 kb	1	192000	24	00:01.3	Rode NTG3	Sound Devices 633
GLASS_Fragments_Search_11_MKH8040.wav	431 kb	1	192000	24	00:00.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Search_11_NT2A.wav	431 kb	1	192000	24	00:00.8	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Search_11_NTG3.wav	431 kb	1	192000	24	00:00.8	Rode NTG3	Sound Devices 633
GLASS_Fragments_Search_12_MKH8040.wav	352 kb	1	192000	24	00:00.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Search_12_NT2A.wav	352 kb	1	192000	24	00:00.6	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Search_12_NTG3.wav	352 kb	1	192000	24	00:00.6	Rode NTG3	Sound Devices 633
GLASS_Fragments_Search_13_MKH8040.wav	586 kb	1	192000	24	00:01.0	Sennheiser MKH 8040	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Fragments_Search_13_NT2A.wav	586 kb	1	192000	24	00:01.0	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Search_13_NTG3.wav	586 kb	1	192000	24	00:01.0	Rode NTG3	Sound Devices 633
GLASS_Fragments_Search_14_MKH8040.wav	516 kb	1	192000	24	00:00.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Search_14_NT2A.wav	516 kb	1	192000	24	00:00.9	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Search_14_NTG3.wav	516 kb	1	192000	24	00:00.9	Rode NTG3	Sound Devices 633
GLASS_Fragments_Search_15_MKH8040.wav	593 kb	1	192000	24	00:01.1	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Search_15_NT2A.wav	593 kb	1	192000	24	00:01.1	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Search_15_NTG3.wav	593 kb	1	192000	24	00:01.1	Rode NTG3	Sound Devices 633
GLASS_Fragments_Search_16_MKH8040.wav	791 kb	1	192000	24	00:01.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Search_16_NT2A.wav	791 kb	1	192000	24	00:01.4	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Search_16_NTG3.wav	791 kb	1	192000	24	00:01.4	Rode NTG3	Sound Devices 633
GLASS_Fragments_Search_17_MKH8040.wav	1077 kb	1	192000	24	00:01.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Search_17_NT2A.wav	1077 kb	1	192000	24	00:01.9	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Search_17_NTG3.wav	1077 kb	1	192000	24	00:01.9	Rode NTG3	Sound Devices 633
GLASS_Fragments_Search_18_MKH8040.wav	506 kb	1	192000	24	00:00.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Search_18_NT2A.wav	506 kb	1	192000	24	00:00.9	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Search_18_NTG3.wav	506 kb	1	192000	24	00:00.9	Rode NTG3	Sound Devices 633
GLASS_Fragments_Search_Box_01_MKH8040.wav	846 kb	1	192000	24	00:01.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Search_Box_01_NT2A.wav	846 kb	1	192000	24	00:01.5	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Search_Box_01_NTG3.wav	846 kb	1	192000	24	00:01.5	Rode NTG3	Sound Devices 633
GLASS_Fragments_Search_Box_02_MKH8040.wav	931 kb	1	192000	24	00:01.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Search_Box_02_NT2A.wav	931 kb	1	192000	24	00:01.7	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Search_Box_02_NTG3.wav	931 kb	1	192000	24	00:01.7	Rode NTG3	Sound Devices 633
GLASS_Fragments_Search_Box_03_MKH8040.wav	468 kb	1	192000	24	00:00.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Search_Box_03_NT2A.wav	468 kb	1	192000	24	00:00.8	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Search_Box_03_NTG3.wav	468 kb	1	192000	24	00:00.8	Rode NTG3	Sound Devices 633
GLASS_Fragments_Search_Box_04_MKH8040.wav	771 kb	1	192000	24	00:01.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Search_Box_04_NT2A.wav	771 kb	1	192000	24	00:01.4	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Search_Box_04_NTG3.wav	771 kb	1	192000	24	00:01.4	Rode NTG3	Sound Devices 633
GLASS_Fragments_Search_Box_05_MKH8040.wav	486 kb	1	192000	24	00:00.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Search_Box_05_NT2A.wav	486 kb	1	192000	24	00:00.9	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Search_Box_05_NTG3.wav	486 kb	1	192000	24	00:00.9	Rode NTG3	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Fragments_Search_Box_06_MKH8040.wav	634 kb	1	192000	24	00:01.1	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Search_Box_06_NT2A.wav	634 kb	1	192000	24	00:01.1	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Search_Box_06_NTG3.wav	634 kb	1	192000	24	00:01.1	Rode NTG3	Sound Devices 633
GLASS_Fragments_Search_Box_07_MKH8040.wav	613 kb	1	192000	24	00:01.1	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Search_Box_07_NT2A.wav	613 kb	1	192000	24	00:01.1	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Search_Box_07_NTG3.wav	613 kb	1	192000	24	00:01.1	Rode NTG3	Sound Devices 633
GLASS_Fragments_Search_Box_08_MKH8040.wav	976 kb	1	192000	24	00:01.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Search_Box_08_NT2A.wav	976 kb	1	192000	24	00:01.7	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Search_Box_08_NTG3.wav	976 kb	1	192000	24	00:01.7	Rode NTG3	Sound Devices 633
GLASS_Fragments_Search_Box_09_MKH8040.wav	801 kb	1	192000	24	00:01.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Search_Box_09_NT2A.wav	801 kb	1	192000	24	00:01.4	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Search_Box_09_NTG3.wav	801 kb	1	192000	24	00:01.4	Rode NTG3	Sound Devices 633
GLASS_Fragments_Search_Box_10_MKH8040.wav	571 kb	1	192000	24	00:01.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Search_Box_10_NT2A.wav	571 kb	1	192000	24	00:01.0	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Search_Box_10_NTG3.wav	571 kb	1	192000	24	00:01.0	Rode NTG3	Sound Devices 633
GLASS_Fragments_Search_Box_11_MKH8040.wav	671 kb	1	192000	24	00:01.2	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Search_Box_11_NT2A.wav	671 kb	1	192000	24	00:01.2	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Search_Box_11_NTG3.wav	671 kb	1	192000	24	00:01.2	Rode NTG3	Sound Devices 633
GLASS_Fragments_Window_01_MKH8040.wav	932 kb	1	192000	24	00:01.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Window_01_NT2A.wav	932 kb	1	192000	24	00:01.7	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Window_01_NTG3.wav	932 kb	1	192000	24	00:01.7	Rode NTG3	Sound Devices 633
GLASS_Fragments_Window_02_MKH8040.wav	495 kb	1	192000	24	00:00.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Window_02_NT2A.wav	495 kb	1	192000	24	00:00.9	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Window_02_NTG3.wav	495 kb	1	192000	24	00:00.9	Rode NTG3	Sound Devices 633
GLASS_Fragments_Window_03_MKH8040.wav	472 kb	1	192000	24	00:00.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Window_03_NT2A.wav	472 kb	1	192000	24	00:00.8	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Window_03_NTG3.wav	472 kb	1	192000	24	00:00.8	Rode NTG3	Sound Devices 633
GLASS_Fragments_Window_04_MKH8040.wav	501 kb	1	192000	24	00:00.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Window_04_NT2A.wav	501 kb	1	192000	24	00:00.9	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Window_04_NTG3.wav	501 kb	1	192000	24	00:00.9	Rode NTG3	Sound Devices 633
GLASS_Fragments_Window_05_MKH8040.wav	541 kb	1	192000	24	00:01.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Window_05_NT2A.wav	541 kb	1	192000	24	00:01.0	Rode NT2-A	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Fragments_Window_05_NTG3.wav	541 kb	1	192000	24	00:01.0	Rode NTG3	Sound Devices 633
GLASS_Fragments_Window_06_MKH8040.wav	507 kb	1	192000	24	00:00.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Fragments_Window_06_NT2A.wav	507 kb	1	192000	24	00:00.9	Rode NT2-A	Sound Devices 633
GLASS_Fragments_Window_06_NTG3.wav	507 kb	1	192000	24	00:00.9	Rode NTG3	Sound Devices 633
GLASS_Handle_Empty_01_MKH8040.wav	2931 kb	1	192000	24	00:05.2	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Empty_01_NT2A.wav	2931 kb	1	192000	24	00:05.2	Rode NT2-A	Sound Devices 633
GLASS_Handle_Empty_01_NTG3.wav	2931 kb	1	192000	24	00:05.2	Rode NTG3	Sound Devices 633
GLASS_Handle_Fragments_Close_Proximity_01_MKH8040.wav	1767 kb	1	192000	24	00:03.1	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Fragments_Close_Proximity_02_MKH8040.wav	1086 kb	1	192000	24	00:01.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Fragments_Close_Proximity_03_MKH8040.wav	1065 kb	1	192000	24	00:01.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Fragments_Close_Proximity_04_MKH8040.wav	1740 kb	1	192000	24	00:03.1	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Fragments_Close_Proximity_05_MKH8040.wav	858 kb	1	192000	24	00:01.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Fragments_Close_Proximity_06_MKH8040.wav	1287 kb	1	192000	24	00:02.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Fragments_Close_Proximity_07_MKH8040.wav	1128 kb	1	192000	24	00:02.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Fragments_Close_Proximity_08_MKH8040.wav	381 kb	1	192000	24	00:00.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Fragments_Close_Proximity_09_MKH8040.wav	1098 kb	1	192000	24	00:01.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Fragments_Close_Proximity_10_MKH8040.wav	1392 kb	1	192000	24	00:02.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Fragments_Close_Proximity_11_MKH8040.wav	477 kb	1	192000	24	00:00.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Fragments_Close_Proximity_12_MKH8040.wav	1506 kb	1	192000	24	00:02.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Fragments_Close_Proximity_13_MKH8040.wav	330 kb	1	192000	24	00:00.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Fragments_Close_Proximity_14_MKH8040.wav	1821 kb	1	192000	24	00:03.2	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Fragments_Close_Proximity_15_MKH8040.wav	1686 kb	1	192000	24	00:03.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Fragments_Close_Proximity_16_MKH8040.wav	378 kb	1	192000	24	00:00.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Fragments_Close_Proximity_17_MKH8040.wav	2328 kb	1	192000	24	00:04.1	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Fragments_Close_Proximity_18_MKH8040.wav	837 kb	1	192000	24	00:01.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Fragments_Close_Proximity_19_MKH8040.wav	1284 kb	1	192000	24	00:02.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Fragments_Close_Proximity_20_MKH8040.wav	1497 kb	1	192000	24	00:02.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Fragments_Close_Proximity_21_MKH8040.wav	1416 kb	1	192000	24	00:02.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Fragments_Close_Proximity_22_MKH8040.wav	927 kb	1	192000	24	00:01.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Fragments_Close_Proximity_23_MKH8040.wav	843 kb	1	192000	24	00:01.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Fragments_Close_Proximity_24_MKH8040.wav	1446 kb	1	192000	24	00:02.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Fragments_Close_Proximity_25_MKH8040.wav	696 kb	1	192000	24	00:01.2	Sennheiser MKH 8040	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Handle_Fragments_Close_Proximity_26_MKH8040.wav	903 kb	1	192000	24	00:01.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Fragments_Close_Proximity_27_MKH8040.wav	1317 kb	1	192000	24	00:02.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Fragments_Close_Proximity_28_MKH8040.wav	1419 kb	1	192000	24	00:02.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Fragments_Close_Proximity_29_MKH8040.wav	939 kb	1	192000	24	00:01.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Fragments_Close_Proximity_30_MKH8040.wav	768 kb	1	192000	24	00:01.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Fragments_Close_Proximity_31_MKH8040.wav	519 kb	1	192000	24	00:00.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Fragments_Close_Proximity_32_MKH8040.wav	582 kb	1	192000	24	00:01.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Fragments_Close_Proximity_33_MKH8040.wav	405 kb	1	192000	24	00:00.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Fragments_Close_Proximity_34_MKH8040.wav	3357 kb	1	192000	24	00:06.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Fragments_Close_Proximity_35_MKH8040.wav	1749 kb	1	192000	24	00:03.1	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Fragments_Close_Proximity_36_MKH8040.wav	1041 kb	1	192000	24	00:01.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Fragments_Close_Proximity_37_MKH8040.wav	1032 kb	1	192000	24	00:01.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Pieces_01_MKH8040.wav	5120 kb	1	192000	24	00:09.1	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Pieces_01_NT2A.wav	5120 kb	1	192000	24	00:09.1	Rode NT2-A	Sound Devices 633
GLASS_Handle_Pieces_01_NTG3.wav	5120 kb	1	192000	24	00:09.1	Rode NTG3	Sound Devices 633
GLASS_Handle_Pieces_02_MKH8040.wav	497 kb	1	192000	24	00:00.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Pieces_02_NT2A.wav	497 kb	1	192000	24	00:00.9	Rode NT2-A	Sound Devices 633
GLASS_Handle_Pieces_02_NTG3.wav	497 kb	1	192000	24	00:00.9	Rode NTG3	Sound Devices 633
GLASS_Handle_Pieces_03_MKH8040.wav	526 kb	1	192000	24	00:00.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Pieces_03_NT2A.wav	526 kb	1	192000	24	00:00.9	Rode NT2-A	Sound Devices 633
GLASS_Handle_Pieces_03_NTG3.wav	526 kb	1	192000	24	00:00.9	Rode NTG3	Sound Devices 633
GLASS_Handle_Pieces_04_MKH8040.wav	526 kb	1	192000	24	00:00.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Pieces_04_NT2A.wav	526 kb	1	192000	24	00:00.9	Rode NT2-A	Sound Devices 633
GLASS_Handle_Pieces_04_NTG3.wav	526 kb	1	192000	24	00:00.9	Rode NTG3	Sound Devices 633
GLASS_Handle_Pieces_05_MKH8040.wav	457 kb	1	192000	24	00:00.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Pieces_05_NT2A.wav	457 kb	1	192000	24	00:00.8	Rode NT2-A	Sound Devices 633
GLASS_Handle_Pieces_05_NTG3.wav	457 kb	1	192000	24	00:00.8	Rode NTG3	Sound Devices 633
GLASS_Handle_Pieces_06_MKH8040.wav	1061 kb	1	192000	24	00:01.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Pieces_06_NT2A.wav	1061 kb	1	192000	24	00:01.9	Rode NT2-A	Sound Devices 633
GLASS_Handle_Pieces_06_NTG3.wav	1061 kb	1	192000	24	00:01.9	Rode NTG3	Sound Devices 633
GLASS_Handle_Pieces_07_MKH8040.wav	774 kb	1	192000	24	00:01.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Pieces_07_NT2A.wav	774 kb	1	192000	24	00:01.4	Rode NT2-A	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Handle_Pieces_07_NTG3.wav	774 kb	1	192000	24	00:01.4	Rode NTG3	Sound Devices 633
GLASS_Handle_Pieces_08_MKH8040.wav	360 kb	1	192000	24	00:00.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Pieces_08_NT2A.wav	360 kb	1	192000	24	00:00.6	Rode NT2-A	Sound Devices 633
GLASS_Handle_Pieces_08_NTG3.wav	360 kb	1	192000	24	00:00.6	Rode NTG3	Sound Devices 633
GLASS_Handle_Pieces_09_MKH8040.wav	549 kb	1	192000	24	00:01.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Pieces_09_NT2A.wav	549 kb	1	192000	24	00:01.0	Rode NT2-A	Sound Devices 633
GLASS_Handle_Pieces_09_NTG3.wav	549 kb	1	192000	24	00:01.0	Rode NTG3	Sound Devices 633
GLASS_Handle_Pieces_10_MKH8040.wav	1144 kb	1	192000	24	00:02.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Pieces_10_NT2A.wav	1144 kb	1	192000	24	00:02.0	Rode NT2-A	Sound Devices 633
GLASS_Handle_Pieces_10_NTG3.wav	1144 kb	1	192000	24	00:02.0	Rode NTG3	Sound Devices 633
GLASS_Handle_Pieces_11_MKH8040.wav	2625 kb	1	192000	24	00:04.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Pieces_11_NT2A.wav	2625 kb	1	192000	24	00:04.7	Rode NT2-A	Sound Devices 633
GLASS_Handle_Pieces_11_NTG3.wav	2625 kb	1	192000	24	00:04.7	Rode NTG3	Sound Devices 633
GLASS_Handle_Pieces_12_MKH8040.wav	528 kb	1	192000	24	00:00.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Pieces_12_NT2A.wav	528 kb	1	192000	24	00:00.9	Rode NT2-A	Sound Devices 633
GLASS_Handle_Pieces_12_NTG3.wav	528 kb	1	192000	24	00:00.9	Rode NTG3	Sound Devices 633
GLASS_Handle_Pieces_13_MKH8040.wav	690 kb	1	192000	24	00:01.2	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Pieces_13_NT2A.wav	690 kb	1	192000	24	00:01.2	Rode NT2-A	Sound Devices 633
GLASS_Handle_Pieces_13_NTG3.wav	690 kb	1	192000	24	00:01.2	Rode NTG3	Sound Devices 633
GLASS_Handle_Pieces_14_MKH8040.wav	5473 kb	1	192000	24	00:09.7	Sennheiser MKH 8040	Sound Devices 633
GLASS_Handle_Pieces_14_NT2A.wav	5473 kb	1	192000	24	00:09.7	Rode NT2-A	Sound Devices 633
GLASS_Handle_Pieces_14_NTG3.wav	5473 kb	1	192000	24	00:09.7	Rode NTG3	Sound Devices 633
GLASS_Shatter_Beer_Glass_01_MKH8040.wav	825 kb	1	192000	24	00:01.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Shatter_Beer_Glass_01_NT2A.wav	825 kb	1	192000	24	00:01.5	Rode NT2-A	Sound Devices 633
GLASS_Shatter_Beer_Glass_01_NTG3.wav	825 kb	1	192000	24	00:01.5	Rode NTG3	Sound Devices 633
GLASS_Shatter_Beer_Glass_02_MKH8040.wav	1094 kb	1	192000	24	00:01.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Shatter_Beer_Glass_02_NT2A.wav	1094 kb	1	192000	24	00:01.9	Rode NT2-A	Sound Devices 633
GLASS_Shatter_Beer_Glass_02_NTG3.wav	1094 kb	1	192000	24	00:01.9	Rode NTG3	Sound Devices 633
GLASS_Shatter_Champagne_Glass_01_MKH8040.wav	1150 kb	1	192000	24	00:02.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Shatter_Champagne_Glass_01_NT2A.wav	1150 kb	1	192000	24	00:02.0	Rode NT2-A	Sound Devices 633
GLASS_Shatter_Champagne_Glass_01_NTG3.wav	1150 kb	1	192000	24	00:02.0	Rode NTG3	Sound Devices 633
GLASS_Shatter_Coffee_Pot_01_MKH8040.wav	2134 kb	1	192000	24	00:03.8	Sennheiser MKH 8040	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Shatter_Coffee_Pot_01_NT2A.wav	2134 kb	1	192000	24	00:03.8	Rode NT2-A	Sound Devices 633
GLASS_Shatter_Coffee_Pot_01_NTG3.wav	2134 kb	1	192000	24	00:03.8	Rode NTG3	Sound Devices 633
GLASS_Shatter_Coffee_Pot_02_MKH8040.wav	775 kb	1	192000	24	00:01.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Shatter_Coffee_Pot_02_NT2A.wav	775 kb	1	192000	24	00:01.4	Rode NT2-A	Sound Devices 633
GLASS_Shatter_Coffee_Pot_02_NTG3.wav	775 kb	1	192000	24	00:01.4	Rode NTG3	Sound Devices 633
GLASS_Shatter_Hammer_01_MKH8040.wav	1245 kb	1	192000	24	00:02.2	Sennheiser MKH 8040	Sound Devices 633
GLASS_Shatter_Hammer_01_NT2A.wav	1245 kb	1	192000	24	00:02.2	Rode NT2-A	Sound Devices 633
GLASS_Shatter_Hammer_01_NTG3.wav	1245 kb	1	192000	24	00:02.2	Rode NTG3	Sound Devices 633
GLASS_Shatter_Hammer_02_MKH8040.wav	884 kb	1	192000	24	00:01.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Shatter_Hammer_02_NT2A.wav	884 kb	1	192000	24	00:01.6	Rode NT2-A	Sound Devices 633
GLASS_Shatter_Hammer_02_NTG3.wav	884 kb	1	192000	24	00:01.6	Rode NTG3	Sound Devices 633
GLASS_Shatter_Hammer_03_MKH8040.wav	723 kb	1	192000	24	00:01.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Shatter_Hammer_03_NT2A.wav	723 kb	1	192000	24	00:01.3	Rode NT2-A	Sound Devices 633
GLASS_Shatter_Hammer_03_NTG3.wav	723 kb	1	192000	24	00:01.3	Rode NTG3	Sound Devices 633
GLASS_Shatter_Hammer_04_MKH8040.wav	432 kb	1	192000	24	00:00.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Shatter_Hammer_04_NT2A.wav	432 kb	1	192000	24	00:00.8	Rode NT2-A	Sound Devices 633
GLASS_Shatter_Hammer_04_NTG3.wav	432 kb	1	192000	24	00:00.8	Rode NTG3	Sound Devices 633
GLASS_Shatter_Hammer_05_MKH8040.wav	870 kb	1	192000	24	00:01.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Shatter_Hammer_05_NT2A.wav	870 kb	1	192000	24	00:01.5	Rode NT2-A	Sound Devices 633
GLASS_Shatter_Hammer_05_NTG3.wav	870 kb	1	192000	24	00:01.5	Rode NTG3	Sound Devices 633
GLASS_Shatter_Hammer_06_MKH8040.wav	753 kb	1	192000	24	00:01.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Shatter_Hammer_06_NT2A.wav	753 kb	1	192000	24	00:01.3	Rode NT2-A	Sound Devices 633
GLASS_Shatter_Hammer_06_NTG3.wav	753 kb	1	192000	24	00:01.3	Rode NTG3	Sound Devices 633
GLASS_Shatter_Hammer_07_MKH8040.wav	855 kb	1	192000	24	00:01.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Shatter_Hammer_07_NT2A.wav	855 kb	1	192000	24	00:01.5	Rode NT2-A	Sound Devices 633
GLASS_Shatter_Hammer_07_NTG3.wav	855 kb	1	192000	24	00:01.5	Rode NTG3	Sound Devices 633
GLASS_Shatter_Hammer_08_MKH8040.wav	723 kb	1	192000	24	00:01.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Shatter_Hammer_08_NT2A.wav	723 kb	1	192000	24	00:01.3	Rode NT2-A	Sound Devices 633
GLASS_Shatter_Hammer_08_NTG3.wav	723 kb	1	192000	24	00:01.3	Rode NTG3	Sound Devices 633
GLASS_Shatter_Hammer_09_MKH8040.wav	737 kb	1	192000	24	00:01.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Shatter_Hammer_09_NT2A.wav	737 kb	1	192000	24	00:01.3	Rode NT2-A	Sound Devices 633
GLASS_Shatter_Hammer_09_NTG3.wav	737 kb	1	192000	24	00:01.3	Rode NTG3	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Shatter_Long_Drink_Designer_Glass_01_MKH8040.wav	1364 kb	1	192000	24	00:02.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Shatter_Long_Drink_Designer_Glass_01_NT2A.wav	1364 kb	1	192000	24	00:02.4	Rode NT2-A	Sound Devices 633
GLASS_Shatter_Long_Drink_Designer_Glass_01_NTG3.wav	1364 kb	1	192000	24	00:02.4	Rode NTG3	Sound Devices 633
GLASS_Shatter_Long_Drink_Designer_Glass_02_MKH8040.wav	1284 kb	1	192000	24	00:02.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Shatter_Long_Drink_Designer_Glass_02_NT2A.wav	1284 kb	1	192000	24	00:02.3	Rode NT2-A	Sound Devices 633
GLASS_Shatter_Long_Drink_Designer_Glass_02_NTG3.wav	1284 kb	1	192000	24	00:02.3	Rode NTG3	Sound Devices 633
GLASS_Shatter_Martini_01_MKH8040.wav	1438 kb	1	192000	24	00:02.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Shatter_Martini_01_NT2A.wav	1438 kb	1	192000	24	00:02.6	Rode NT2-A	Sound Devices 633
GLASS_Shatter_Martini_01_NTG3.wav	1438 kb	1	192000	24	00:02.6	Rode NTG3	Sound Devices 633
GLASS_Shatter_Martini_02_MKH8040.wav	1107 kb	1	192000	24	00:02.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Shatter_Martini_02_NT2A.wav	1107 kb	1	192000	24	00:02.0	Rode NT2-A	Sound Devices 633
GLASS_Shatter_Martini_02_NTG3.wav	1107 kb	1	192000	24	00:02.0	Rode NTG3	Sound Devices 633
GLASS_Shatter_Red_Wine_01_MKH8040.wav	641 kb	1	192000	24	00:01.1	Sennheiser MKH 8040	Sound Devices 633
GLASS_Shatter_Red_Wine_01_NT2A.wav	641 kb	1	192000	24	00:01.1	Rode NT2-A	Sound Devices 633
GLASS_Shatter_Red_Wine_01_NTG3.wav	641 kb	1	192000	24	00:01.1	Rode NTG3	Sound Devices 633
GLASS_Shatter_Red_Wine_02_MKH8040.wav	808 kb	1	192000	24	00:01.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Shatter_Red_Wine_02_NT2A.wav	808 kb	1	192000	24	00:01.4	Rode NT2-A	Sound Devices 633
GLASS_Shatter_Red_Wine_02_NTG3.wav	808 kb	1	192000	24	00:01.4	Rode NTG3	Sound Devices 633
GLASS_Shatter_Red_Wine_03_MKH8040.wav	583 kb	1	192000	24	00:01.0	Sennheiser MKH 8040	Sound Devices 633
GLASS_Shatter_Red_Wine_03_NT2A.wav	583 kb	1	192000	24	00:01.0	Rode NT2-A	Sound Devices 633
GLASS_Shatter_Red_Wine_03_NTG3.wav	583 kb	1	192000	24	00:01.0	Rode NTG3	Sound Devices 633
GLASS_Shatter_Red_Wine_04_MKH8040.wav	1015 kb	1	192000	24	00:01.8	Sennheiser MKH 8040	Sound Devices 633
GLASS_Shatter_Red_Wine_04_NT2A.wav	1015 kb	1	192000	24	00:01.8	Rode NT2-A	Sound Devices 633
GLASS_Shatter_Red_Wine_04_NTG3.wav	1015 kb	1	192000	24	00:01.8	Rode NTG3	Sound Devices 633
GLASS_Shatter_Red_Wine_05_MKH8040.wav	820 kb	1	192000	24	00:01.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Shatter_Red_Wine_05_NT2A.wav	820 kb	1	192000	24	00:01.5	Rode NT2-A	Sound Devices 633
GLASS_Shatter_Red_Wine_05_NTG3.wav	820 kb	1	192000	24	00:01.5	Rode NTG3	Sound Devices 633
GLASS_Shatter_Small_Bowl_01_MKH8040.wav	794 kb	1	192000	24	00:01.4	Sennheiser MKH 8040	Sound Devices 633
GLASS_Shatter_Small_Bowl_01_NT2A.wav	794 kb	1	192000	24	00:01.4	Rode NT2-A	Sound Devices 633
GLASS_Shatter_Small_Bowl_01_NTG3.wav	794 kb	1	192000	24	00:01.4	Rode NTG3	Sound Devices 633
GLASS_Shatter_Small_Bowl_02_MKH8040.wav	1238 kb	1	192000	24	00:02.2	Sennheiser MKH 8040	Sound Devices 633
GLASS_Shatter_Small_Bowl_02_NT2A.wav	1238 kb	1	192000	24	00:02.2	Rode NT2-A	Sound Devices 633

File Name	File Size	Channels	Sample Rate	Bits	Duration	Microphone	Recorder
GLASS_Shatter_Small_Bowl_02_NTG3.wav	1238 kb	1	192000	24	00:02.2	Rode NTG3	Sound Devices 633
GLASS_Shatter_Thick_Beer_Glass_01_MKH8040.wav	825 kb	1	192000	24	00:01.5	Sennheiser MKH 8040	Sound Devices 633
GLASS_Shatter_Thick_Beer_Glass_01_NT2A.wav	825 kb	1	192000	24	00:01.5	Rode NT2-A	Sound Devices 633
GLASS_Shatter_Thick_Beer_Glass_01_NTG3.wav	825 kb	1	192000	24	00:01.5	Rode NTG3	Sound Devices 633
GLASS_Shatter_Thick_Beer_Glass_02_MKH8040.wav	1094 kb	1	192000	24	00:01.9	Sennheiser MKH 8040	Sound Devices 633
GLASS_Shatter_Thick_Beer_Glass_02_NT2A.wav	1094 kb	1	192000	24	00:01.9	Rode NT2-A	Sound Devices 633
GLASS_Shatter_Thick_Beer_Glass_02_NTG3.wav	1094 kb	1	192000	24	00:01.9	Rode NTG3	Sound Devices 633
GLASS_Shatter_Thick_Beer_Glass_03_MKH8040.wav	732 kb	1	192000	24	00:01.3	Sennheiser MKH 8040	Sound Devices 633
GLASS_Shatter_Thick_Beer_Glass_03_NT2A.wav	732 kb	1	192000	24	00:01.3	Rode NT2-A	Sound Devices 633
GLASS_Shatter_Thick_Beer_Glass_03_NTG3.wav	732 kb	1	192000	24	00:01.3	Rode NTG3	Sound Devices 633
GLASS_Shatter_Vase_Small_01_MKH8040.wav	1177 kb	1	192000	24	00:02.1	Sennheiser MKH 8040	Sound Devices 633
GLASS_Shatter_Vase_Small_01_NT2A.wav	1177 kb	1	192000	24	00:02.1	Rode NT2-A	Sound Devices 633
GLASS_Shatter_Vase_Small_01_NTG3.wav	1177 kb	1	192000	24	00:02.1	Rode NTG3	Sound Devices 633
GLASS_Shatter_Vase_Small_02_MKH8040.wav	880 kb	1	192000	24	00:01.6	Sennheiser MKH 8040	Sound Devices 633
GLASS_Shatter_Vase_Small_02_NT2A.wav	880 kb	1	192000	24	00:01.6	Rode NT2-A	Sound Devices 633
GLASS_Shatter_Vase_Small_02_NTG3.wav	880 kb	1	192000	24	00:01.6	Rode NTG3	Sound Devices 633