File name	Description	Bit depth	Sample rate	Duration
01 Ice axe_crashing ice_frozen surface close 01.wav	Ice axe_crashing ice_frozen surface close / hydrophone recording	24	96	00:28
02 Ice axe_crashing ice_frozen surface close 02.wav	Ice axe_crashing ice_frozen surface close / hydrophone recording	24	96	00:51
03 Ice axe_crashing ice_frozen surface close 03.wav	Ice axe_crashing ice_frozen surface close / hydrophone recording	24	96	00:27
04 Ice axe_crashing ice_frozen surface_distant.wav	Ice axe_crashing ice_frozen surface close / hydrophone recording	24	96	00:07
05 Ice axe_crashing ice_sheet_water surface.wav	Ice axe_crashing ice_sheet_water surface/ hydrophone recording	24	96	00:39
06 Ice axe_kick_frozen surface CONTACT MIC.wav	Ice axe_kick_frozen surface / contact mic recording	24	96	00:44
07 Ice axe_kick_frozen surface.wav	Ice axe_kick_frozen surface / hydrophone recording	24	96	00:19
08 Ice Droping ice sheets on frozen pond lake / MS stereo recording.wav	Ice Droping ice sheets on frozen pond lake / MS stereo recording	24	96	00:33
09 Ice sheet_drop_frozen surface CONTACT MIC.wav	Ice sheet_drop_frozen surface / contact mic recording	24	96	00:16
10 Ice_crash_frozen surface_distant.wav	Ice_crash_frozen surface_distant / hydrophone recording	24	96	00:42
11 Ice_drop_frozen surface CONTACT MIC.wav	Ice_drop_frozen surface / contact mic recording	24	96	00:05
12 Ice_drop_frozen surface_close.wav	Ice_drop_frozen surface_close / hydrophone recording	24	96	00:30
13 Ice_drop_frozen surface_distant 01.wav	Ice_drop_frozen surface_distant / hydrophone recording	24	96	00:30

14 Ice_drop_frozen surface_distant 02.wav	Ice_drop_frozen surface_distant / hydrophone recording	24	96	00:13
15 Ice_drop_frozen surface_distant 03.wav	Ice_drop_frozen surface_distant / hydrophone recording	24	96	00:09
16 Ice_drop_frozen surface_distant 04.wav	Ice_drop_frozen surface_distant / hydrophone recording	24	96	00:56
17 Ice_drop_frozen surface_distant 05.wav	Ice_drop_frozen surface_distant / hydrophone recording	24	96	00:26
18 Ice_drop_frozen surface_distant 06.wav	Ice_drop_frozen surface_distant / hydrophone recording	24	96	00:28
19 Ice_drop_kick_frozen surface_close 01.wav	Ice_drop_kick_frozen surface_close / hydrophone recording	24	96	00:13
20 Ice_drop_kick_frozen surface_close 02.wav	Ice_drop_kick_frozen surface_close / hydrophone recording	24	96	00:09
21 Ice_drop_kick_frozen surface_close 03.wav	Ice_drop_kick_frozen surface_close / hydrophone recording	24	96	00:19
22 Ice_drop_kick_frozen surface_close 04.wav	Ice_drop_kick_frozen surface_close / hydrophone recording	24	96	00:14
23 Ice_drop_kick_frozen surface_close 05.wav	Ice_drop_kick_frozen surface_close / hydrophone recording	24	96	00:50
24 Ice_drop_kick_water blast_frozen surface_close 01.wav	Ice_drop_kick_water blast_frozen surface_close / hydrophone recording	24	96	00:19
25 Ice_drop_kick_water blast_frozen surface_close 02.wav	Ice_drop_kick_water blast_frozen surface_close / hydrophone recording	24	96	00:12

26 Ice_drop_water blast_frozen surface_close 01.wav	Ice_drop_water blast_frozen surface_close / hydrophone recording	24	96	00:34
27 Ice_drop_water blast_frozen surface_close 02.wav	Ice_drop_water blast_frozen surface_close / hydrophone recording	24	96	00:15
28 Ice_drop_water blast_frozen surface_close 03.wav	Ice_drop_water blast_frozen surface_close / hydrophone recording	24	96	00:49
29 Ice blocks flowing_stream_near 01.wav	Ice blocks flowing_stream_near / MS stereo recording	24	96	00:28
30 Ice blocks flowing_stream_near 02.wav	Ice blocks flowing_stream_near / MS stereo recording	24	96	00:28
31 Ice blocks flowing_stream_wind_soundscape.wav	Ice blocks flowing_stream_wind_soundscape/ MS stereo recording	24	96	04:46
32 Ice crack under pressure_ice blocks on water_mono 01.wav	Ice crack under pressure_ice blocks on water_mono / hydrophone recording	24	96	01:25
33 Ice crack under pressure_ice blocks on water_mono 02.wav	Ice crack under pressure_ice blocks on water_mono / hydrophone recording	24	96	00:55
34 Ice sheet_flowing_water CONTACT MIC.wav	Ice sheet_flowing_water / contact mic recording	24	96	00:04
35 Ice_sheet_water surface 01.wav	Ice_sheet_water surface / hydrophone recording	24	96	00:08
36 Ice_sheet_water surface 02.wav	Ice_sheet_water surface / hydrophone recording	24	96	01:02

37 Ice cracking under pressure 01.wav	Ice cracking under pressure / MS stereo recording	24	96	01:37
38 Ice cracking under pressure 02.wav	Ice cracking under pressure / MS stereo recording	24	96	00:44
39 Ice cracking under pressure 03.wav	Ice cracking under pressure / MS stereo recording	24	96	00:09
40 Ice cracking under pressure 04.wav	Ice cracking under pressure / MS stereo recording	24	96	00:23
41 Ice cracking under pressure 05.wav	Ice cracking under pressure / MS stereo recording	24	96	00:31
42 Ice cracking under pressure 06.wav	Ice cracking under pressure / MS stereo recording	24	96	00:37
43 Ice cracking under pressure 07.wav	Ice cracking under pressure / MS stereo recording	24	96	00:06
44 Ice crack_water blast_near field.wav	Ice crack_water blast_near field / MS stereo recording	24	96	00:03
45 Ice crack under pressure_woodpecker_near field.wav	Ice crack under pressure_woodpecker_near field / MS stereo recording	24	96	00:46
46 Ice crack under pressure_pan right_woodpecker_near field.wav	Ice crack under pressure_pan right_woodpecker_near field / MS stereo recording	24	96	00:36
47 Ice crack under pressure_pan right_woodpecker_near field.wav	Ice crack under pressure_pan right_woodpecker_near field / MS stereo recording	24	96	00:05

48 Ice crack under pressure_mid field.wav	Ice crack under pressure_mid field / MS stereo recording	24	96	00:56
49 Ice crack under pressure_pan left_mid field.wav	Ice crack under pressure_mid field / MS stereo recording	24	96	00:08
50 Ice crack under pressure_pan left_mid field.wav	Ice crack under pressure_mid field / MS stereo recording	24	96	00:01
51 Ice crack under pressure_pan left_mid field.wav	Ice crack under pressure_mid field / MS stereo recording	24	96	00:06
52 Ice crack under pressure_pan left_mid field.wav	Ice crack under pressure_mid field / MS stereo recording	24	96	00:06
53 Ice crack under pressure_pan left_woodpecker_mid field.wav	Ice crack under pressure_mid field / MS stereo recording	24	96	00:05
54 Ice crack under pressure_pan right_mid field.wav	Ice crack under pressure_pan right_mid field / MS stereo recording	24	96	00:07
55 Ice crack under pressure_pan right_mid field.wav	Ice crack under pressure_pan right_mid field / MS stereo recording	24	96	00:08
56 Ice crack_mid field.wav	Ice crack_mid field / MS stereo recording	24	96	00:25
57 Ice crack under pressure_water blast_mid field.wav	Ice crack under pressure_water blast_mid field / MS stereo recording	24	96	00:16

58 Ice crack under pressure_water blast_mid field.wav	Ice crack under pressure_water blast_mid field / MS stereo recording	24	96	00:11
59 Ice crack under pressure_pan left_far field.wav	Ice crack under pressure_pan left_far field / MS stereo recording	24	96	00:41
60 Ice under pressure_crackle CONTACT MIC.wav	Ice under pressure_crackle / contact mic recording	24	96	01:30
61 Ice under pressure_crackle_crash CONTACT MIC 01.wav	Ice under pressure_crackle_crash / contact mic recording	24	96	01:21
62 Ice under pressure_crackle_crash CONTACT MIC 02.wav	Ice under pressure_crackle_crash / contact mic recording	24	96	00:41
63 Ice under pressure_crackle_crash CONTACT MIC 03.wav	Ice under pressure_crackle_crash / contact mic recording	24	96	00:21
64 Ice under pressure_crackle_crash CONTACT MIC 04.wav	Ice under pressure_crackle_crash / contact mic recording	24	96	00:49
65 Ice under pressure_crackle_crash_close 01.wav	Ice under pressure_crackle_crash_close / hydrophone recording	24	96	03:12
66 Ice under pressure_crackle_crash_close 02.wav	Ice under pressure_crackle_crash_close / hydrophone recording	24	96	01:23
67 Ice under pressure_crackle_crash_distant 01.wav	Ice under pressure_crackle_crash_distant/ hydrophone recording	24	96	00:22
68 Ice under pressure_crackle_crash_distant 02.wav	Ice under pressure_crackle_crash_distant/ hydrophone recording	24	96	00:56

69 Ice under pressure_crackle_crash_gentle CONTACT MIC.wav	Ice under pressure_crackle_crash_gentle / contact mic recording	24	96	00:16
70 Ice under pressure_crackle_crash_ice sheet on water 01.wav	Ice under pressure_crackle_crash_ice sheet on water/ hydrophone recording	24	96	00:46
71 Ice under pressure_crackle_crash_ice sheet on water 02.wav	Ice under pressure_crackle_crash_ice sheet on water/ hydrophone recording	24	96	00:39
72 Walking on ice 01.wav	Walking on the ice / MS stereo recording	24	96	00:06
73 Walking on ice 02.wav	Walking on the ice / MS stereo recording	24	96	00:34
74 Walking on ice 03.wav	Walking on the ice / MS stereo recording	24	96	00:24
75 Frozen lake_ ice cracking_wind_woodpecker drumming background.wav	Frozen lake_ ice cracking_wind_woodpecker drumming in background / MS stereo recording	24	96	02:23
76 Frozen lake_ ice cracking_woodpecker drumming background 01.wav	Frozen lake_ ice cracking_woodpecker drumming background / MS stereo recording	24	96	01:13
77 Frozen lake_ ice cracking_woodpecker drumming background 02.wav	Frozen lake_ ice cracking_woodpecker drumming background / MS stereo	24	96	01:15
78 Frozen lake_ ice cracking_under ice_mono 01.wav	Frozen lake_ ice cracking_under ice_mono / hydrophone recording	24	96	01:42
79 Frozen lake_ ice cracking_under ice_mono 02.wav	Frozen lake_ ice cracking_under ice_mono / hydrophone recording	24	96	02:05

80 Frozen lake_ ice cracking_under ice_mono 03.wav	Frozen lake_ ice cracking_under ice_mono / hydrophone recording	24	96	02:14
81 Frozen lake_ ice cracking_under ice_mono 04.wav	Frozen lake_ ice cracking_under ice_mono / hydrophone recording	24	96	03:00
82 Frozen lake_ ice cracking_water flowing_under ice_mono.wav	Frozen lake_ ice cracking_water flowing_under ice_mono / hydrophone recording	24	96	03:00