

id	filename	description	length (s)
1	MAFX005 wire fence contact mic water 01.WAV	contact mic water wood metal submerged stream flow underground dripping ambience	594,66
2	MAFX005 wire fence contact mic water 02.WAV	contact mic water wood metal submerged stream flow underground dripping ambience	414,73
3	MAFX005 wire fence contact mic water 03.WAV	contact mic water wood metal submerged stream flow underground dripping muffled ambien	119,57
4	MAFX005 wire fence contact mic water wind.WAV	contact mic wood metal vegetation wind gusts ambience drone	260,46
5	MAFX005 wire fence contact mic wind 01.WAV	contact mic metal vegetation wind gusts hits impacts creaks tonal ambience drone	108,52
6	MAFX005 wire fence contact mic wind 02.WAV	contact mic metal vegetation wind gusts hits impacts creaks swells tonal ambience drone	242,34
7	MAFX005 wire fence contact mic wind 03.WAV	contact mic metal vegetation wind gusts hits impacts creaks swells tonal ambience drone	78,64
8	MAFX005 wire fence contact mic wind 04.WAV	contact mic metal vegetation wind gusts hits impacts creaks swells tonal ambience drone	107,32
9	MAFX005 wire fence contact mic wind 05.WAV	contact mic metal vegetation wind gusts hits impacts swells howling ambience	327,07
10	MAFX005 wire fence contact mic wind 06.WAV	contact mic metal vegetation wind gusts hits impacts howling ambience drone	314
11	MAFX005 wire fence contact mic wind 07.WAV	contact mic metal vegetation wind gusts hits impacts distant ambience	214,19
12	MAFX005 wire fence contact mic wind 08.WAV	contact mic metal wind gusts hits impacts tonal ambience	294,6
13	MAFX005 wire fence contact mic wind 09.WAV	contact mic metal wind gusts hits bumps impacts swells tonal ambience	626,45
14	MAFX005 wire fence contact mic wind 10.WAV	contact mic metal wind gusts howling impacts ambience drone	491,52
15	MAFX005 wire fence contact mic wind 11.WAV	contact mic metal rails wind gusts howling impacts ambience drone	584,47
16	MAFX005 wire fence contact mic wind 12.WAV	contact mic metal vegetation wind gusts swells tonal ambience	338,04
17	MAFX005 wire fence contact mic wind 13.WAV	contact mic metal vegetation wind gusts swells tonal ambience	313,28
18	MAFX005 wire fence contact mic wind 14.WAV	contact mic metal vegetation wind gusts swells tonal ambience	240,03
19	MAFX005 wire fence contact mic wind 15.WAV	contact mic metal vegetation wind gusts swells tonal ambience	185,36
20	MAFX005 wire fence contact mic wind 16.WAV	contact mic metal wind gusts swells tonal ambience drone	156,82
21	MAFX005 wire fence contact mic wind 17.WAV	contact mic metal vegetation wind gusts swells tonal ambience	288,39
22	MAFX005 wire fence contact mic wind 18.WAV	contact mic metal vegetation wind gusts howling hits swells tonal ambience	235,13
23	MAFX005 wire fence contact mic wind 19.WAV	contact mic metal rails wind hits impacts tonal ambience	148,47
24	MAFX005 wire fence contact mic wind 20.WAV	contact mic metal rails wind gusts hits impacts ambience	231,82
25	MAFX005 wire fence contact mic wind 21.WAV	contact mic metal rails wind gusts hits impacts ambience	320,09
26	MAFX005 wire fence contact mic wind 22.WAV	contact mic metal wind gusts hits impacts ambience	314,02
27	MAFX005 wire fence contact mic wind 23.WAV	contact mic metal rails wind gusts hits impacts ambience	131,95
28	MAFX005 wire fence contact mic wind 24.WAV	contact mic metal wind hits impacts swells tonal ambience drone	167,82
29	MAFX005 wire fence contact mic wind 25.WAV	contact mic metal wind hits impacts swells tonal ambience drone	196,88