

FileName	Time	Format	Channels	Library	Description
CLOTHFlp_Flagpole in Medium Wind w distant Seashore_SOE_TonaWind_81i.wav	0:39	96 24	1	1 Tonal Wind UCS (SOE003)	Sound: Flagpole, Cord, Intensity: hard hitting breeze, Musically: Swishing singing, Frequencies: high mostly, Background: leaves,
CLOTHFlp_Flagpole in Very Strong to Medium Wind Seabreeze_SOE_TonaWind_81i.wav	3:38	96 24	1	1 Tonal Wind UCS (SOE003)	Sound: Flagpole, flag, Intensity: medium heavy hitting wind, Musically: percussive, Frequencies: low and mids, Background: distant ocean,
METLMvmt_Flagpole Bass Rattle in Wind_SOE_TonaWind_ASF1.wav	1:35	96 24	1	1 Tonal Wind UCS (SOE003)	Sound: Wind, Intensity: harsh noise, Musically: Spaghetti Western whistling, Frequencies: mids only, Background: None,
METLMvmt_Flagpole Chord Banging in Wind_SOE_TonaWind_Cntct.wav	1:18	96 24	1	1 Tonal Wind UCS (SOE003)	Sound: Flagpole, cord, Intensity: intense banging string, Musically: rhythmic, Frequencies: Low and mids mostly, Background: None,
METLMvmt_Flagpole Chord Light Rattling in Wind_SOE_TonaWind_Cntct.wav	0:35	96 24	1	1 Tonal Wind UCS (SOE003)	Sound: Flagpole, Cord, Intensity: Light, Musically: Metallic jolting, Frequencies: Low and mids mostly, Background: None,
WIND_Full Wind with Seashore Atmo_SOE_TonaWind_MS.wav	1:16	96 24	2	2 Tonal Wind UCS (SOE003)	Sound: Wind, Intensity: Constant, hard, blowing, Musically: Almost White Noise, Frequencies: Mids, also Low, and Highs, Background: Seashore, Waves, Beach,
WIND_Metal Fence Deep Rumble Atmo_SOE_TonaWind_81i.wav	0:42	96 24	1	1 Tonal Wind UCS (SOE003)	Sound: Metal Fence, Intensity: Strong hitting wind, Musically: percussive, Frequencies: metallic mids, Background: wind breeze,
WIND_Wind in tree distant traffic plus honk_SOE_AB.wav	3:07	192 24	2	2 Tonal Wind UCS (SOE003)	Wind, Storm, Tonal, Gusts, Strong, Heavy, Blow, Breeze, Halde Hohenward, Herten, In a tree (probably pine), Horn, Honk, distant traffic, vegetation, road, city, urban,
WINDDsgn_Eery Loop_SOE_TonaWind_MS.wav	0:20	96 24	2	2 Tonal Wind UCS (SOE003)	Sound: Wind, Intensity: Strong, Musically: Eery, Frequencies: mostly high, Background: None,
WINDDsgn_Flute High Blow Loop_SOE_TonaWind_MS.wav	2:18	96 24	2	2 Tonal Wind UCS (SOE003)	Sound: Wind Intensity: tamed, Musically: ghostly, Frequencies: mostly mids, Background: None,
WINDDsgn_High One Tone Howling Atmo_SOE_TonaWind_MS.wav	2:01	96 24	2	2 Tonal Wind UCS (SOE003)	Sound: Wind, Intensity: nerv wrecking, Musically: high yelp / whining, Frequencies: Mostly high, Background: None,
WINDDsgn_Musical Echo Atmo_SOE_TonaWind_MS.wav	1:50	96 24	2	2 Tonal Wind UCS (SOE003)	Sound: Wind, Intensity: strong, constant, blowing, Musically: plenty, pleasant, notes, Frequencies: low, mid, high, Background: None,
WINDGust_Gusty with Bass Bumps Atmo_SOE_TonaWind_MS.wav	3:11	96 24	2	2 Tonal Wind UCS (SOE003)	Sound: Wind, Intensity: Gusts, squall, Musically: Rhythmic, bumps, Frequencies: Bass blasts of air, cutting mids, Background: None
WINDInt_Strong Wind Inside a Car Atmo_SOE_TonaWind_81i.wav	1:54	96 24	2	2 Tonal Wind UCS (SOE003)	Sound: Wind, Intensity: Gusty, attacks, Musically: Varalations, Frequencies: Low, Mids, Background: None,
WINDTnl_Crispy Clipping Singing w Deep Touch Atmo_SOE_TonaWind_81i.wav	0:53	96 24	1	1 Tonal Wind UCS (SOE003)	Sound: Wind, Intensity: Keenly, Musically: Various articulations of singing, Frequencies: Mostly deep and mids, Background: None
WINDTnl_Decreasing Musical Wind Atmo_SOE_TonaWind_MS.wav	0:40	96 24	2	2 Tonal Wind UCS (SOE003)	Sound: Wind, Intensity: Decreasing, Musically: Various changing tones, Frequencies: High, mid and Low, Background: None,
WINDTnl_Deep Honking Atmo_SOE_TonaWind_81i.wav	1:22	96 24	1	1 Tonal Wind UCS (SOE003)	Sound: Wind, Intensity: Strong, Musically: Honking, Frequencies: Deep / Low and Low - Mids, Background: None
WINDTnl_Deep Low Rumble only Atmo_SOE_TonaWind_81i.wav	2:12	96 24	1	1 Tonal Wind UCS (SOE003)	Sound: Wind, Intensity: Rumble, Musically: Bass, Frequencies: Low only, Background: None,
WINDTnl_Flute Like Rough Mids Heavy Blow Atmo_SOE_TonaWind_81i.wav	2:18	96 24	1	1 Tonal Wind UCS (SOE003)	Sound: Wind, Intensity: Strong, Musically: Honking, Frequencies: Deep / Low and Low - Mids, Background: None
WINDTnl_Heavy Wind Blowing Plenty of Notes Atmo_SOE_TonaWind_MS.wav	1:50	96 24	2	2 Tonal Wind UCS (SOE003)	Sound: Wind, Intensity: strong, constant, blowing, Musically: plenty, pleasant, notes, Frequencies: low, mid, high, Background: None,
WINDTnl_High Single Tone Howling Atmo with Rattle_SOE_TonaWind_81i.wav	2:01	96 24	1	1 Tonal Wind UCS (SOE003)	Sound: Wind, Intensity: Decent, Musically: Constant, whiny, single, tone, Frequencies: Mostly high, high mids, Background: Lital rattling,
WINDTnl_Higher Tone Howling Atmo_SOE_TonaWind_81i.wav	1:55	96 24	1	1 Tonal Wind UCS (SOE003)	Sound: Wind, Intensity: heavy, changing, Musically: Howling, Screaming, Frequencies: mostly high, Background: None,
WINDTnl_Hollow Low Rumble Atmo_SOE_TonaWind_81i.wav	1:03	96 24	1	1 Tonal Wind UCS (SOE003)	Sound: Wind, Intensity: Strong, Musically: Hollow, rumble, Frequencies: Bass, Low, Background: None,
WINDTnl_Light Begging Interval Blow Atmo_SOE_TonaWind_81i.wav	1:08	96 24	1	1 Tonal Wind UCS (SOE003)	Sound: Wind, Intensity: Severe, Musically: Begging, Frequencies: High, mids, Background: None,
WINDTnl_Light to Heavy Multi Tone Blowing Atmo_SOE_TonaWind_81i.wav	2:14	96 24	2	2 Tonal Wind UCS (SOE003)	Sound: Wind, Intensity: light to heavy, Musically: Multiple Tones, Frequencies: low, mid, high, Background: distant rattle
WINDTnl_Light Tone Medium Heavy Blowing Atmo_SOE_TonaWind_81i.wav	1:52	96 24	1	1 Tonal Wind UCS (SOE003)	Sound: Wind, Intensity: Medium, serious, Musically: Light tone, comfortable, Frequencies: mids, highs, Background: None,
WINDTnl_Low Atmospheric Constant Wind Atmo_SOE_TonaWind_81i.wav	1:20	96 24	1	1 Tonal Wind UCS (SOE003)	Sound: Wind, Intensity: strong breathing, Musically: atmospheric pad, Frequencies: mostly low and mid, Background: None,
WINDTnl_Low Rumble w Constant Tone Loop_SOE_TonaWind_81i.wav	0:16	96 24	1	1 Tonal Wind UCS (SOE003)	Sound: Wind, Intensity: heavy rumble, Musically: percussive and tone, Frequencies: Mostly low, Background: None,
WINDTnl_Low Rumble w High Blowing Noise Loop_SOE_TonaWind_81i.wav	0:16	96 24	1	1 Tonal Wind UCS (SOE003)	Sound: Wind, Intensity: heavy hitting, Musically: composition, Frequencies: low and high mostly, Background: None,
WINDTnl_Monster Howling And Sluttering Atmo_SOE_TonaWind_XY.wav	1:35	96 24	2	2 Tonal Wind UCS (SOE003)	Sound: Wind, Intensity: powerful, beating, Musically: long, monster, howls, Frequencies: mids, but also lows and highs, Background: None,
WINDTnl_Monster Long Howls Atmo_SOE_TonaWind_XY.wav	1:06	96 24	2	2 Tonal Wind UCS (SOE003)	Sound: Wind, Intensity: intensive, Musically: Monster howling and roars, Frequencies: highs, lows, and mids, Background: None,
WINDTnl_Monster Sluttering Loop_SOE_TonaWind_XY.wav	0:38	96 24	2	2 Tonal Wind UCS (SOE003)	Sound: Wind, Intensity: monstrous, Musically: Sluttering staccato, Frequencies: mostly low to medium mids, Background: None,
WINDTnl_Musical Singing w Deep Touch 2 Atmo_SOE_TonaWind_81i.wav	0:51	96 24	1	1 Tonal Wind UCS (SOE003)	Sound: Wind, Intensity: Keenly, Musically: Various articulations of singing, Frequencies: high blows, also deep and mids, Background: None,
WINDTnl_Musical Singing w Deep Touch Loop_SOE_TonaWind_81i.wav	0:04	96 24	1	1 Tonal Wind UCS (SOE003)	Sound: Wind, Intensity: bold, Musically: low singing, Frequencies: Deep and mid, Background: None,
WINDTnl_Musical Wind with Seashore Atmo_SOE_TonaWind_MS.wav	1:10	96 24	2	2 Tonal Wind UCS (SOE003)	Sound: Wind, Intensity: Strongly drifting, Musically: playful musical, Frequencies: all, Background: Seashore
WINDTnl_Pleasant Strong Wind w Soft Flute Loop_SOE_TonaWind_81i.wav	0:49	96 24	1	1 Tonal Wind UCS (SOE003)	Sound: Wind, Intensity: strong but pleasant, Musically: soft flute, Frequencies: mostly mids, Background: little rattling,
WINDTnl_Rather Deep with Hectic Rotating Mids Atmo_SOE_TonaWind_81i.wav	2:06	96 24	1	1 Tonal Wind UCS (SOE003)	Sound: Wind, Intensity: Hectic, strong, Musically: Rotating, bumps, Frequencies: Lots of deep, mids, Background: None,
WINDTnl_Seal like Howling Atmo_SOE_TonaWind_81i.wav	2:08	96 24	1	1 Tonal Wind UCS (SOE003)	Sound: Wind, Intensity: Hard blowing, Musically: like a seal, animalistic, Frequencies: Accented mids, Background: More wind,
WINDTnl_Singing Flagpole Chord_SOE_TonaWind_81i.wav	1:32	96 24	1	1 Tonal Wind UCS (SOE003)	Sound: Flagpole, Cord, Intensity: hard hitting breeze, Musically: Swishing singing, Frequencies: high mostly, Background: leaves,
WINDTnl_Soft Sea Wind w Tonal Touch_SOE_TonaWind_81i.wav	1:50	96 24	1	1 Tonal Wind UCS (SOE003)	Sound: Wind, Intensity: Intermediate, Musically: Lots of different notes, Frequencies: Broad spectrum, Background: very slight rattling at times
WINDTnl_Soft Wind w Several Tones Loop_SOE_TonaWind_81i.wav	0:35	96 24	1	1 Tonal Wind UCS (SOE003)	Sound: Wind, Intensity: heavy gusts, Musically: several tones, Frequencies: all, Background: None,
WINDTnl_Steel Monument - side wind whistling heavy_SOE_AB.wav	3:58	192 24	2	2 Tonal Wind UCS (SOE003)	Wind, Storm, Tonal, Gusts, Strong, Heavy, Blow, Breeze, Halde Hohenward, Herten, beginning, hawk in the background, bird, whistling, notes, steele monument, ambience, atmo, top of the mountain, hill, unfriendly
WINDTnl_Steel Monument - side wind whistling partially mic overblown_SOE_Mk41.wav	3:58	192 24	1	1 Tonal Wind UCS (SOE003)	Wind, Storm, Tonal, Gusts, Strong, Heavy, Blow, Breeze, Halde Hohenward, Herten, steel monument, whistling, pipes, overblown, too much, distorted, overload, camera mic style, ego perspective, zoomed out, unattached, distant,
WINDTnl_Steel Monument - Wind whistling and rattling rattling on steel cable_SOE_Sherter.wav	3:58	192 24	1	1 Tonal Wind UCS (SOE003)	Wind, Storm, Tonal, Gusts, Strong, Heavy, Blow, Breeze, Halde Hohenward, Herten, steel monument, metallic cable, rope, contact mic recording, rattle, creaks, squeaks, swinging, loose, structure, construction, attached, dangerous,
WINDTnl_Steel Monument - Wind whistling behind dynamic_SOE_AB.wav	2:30	192 24	2	2 Tonal Wind UCS (SOE003)	Wind, Storm, Tonal, Gusts, Strong, Heavy, Blow, Breeze, Halde Hohenward, Herten, dynamic, changing, sometimes metallic rattle, Steel monument, landmark, symphony, weather concert, behind the giant tube, whistling, pipe, feeling cold
WINDTnl_Steel Monument - Wind whistling behind with gusts_SOE_AB.wav	2:23	192 24	2	2 Tonal Wind UCS (SOE003)	Wind, Storm, Tonal, Gusts, Strong, Heavy, Blow, Breeze, Halde Hohenward, Herten, whistling, steel monument, metallic structure, harsh, freezing, sometimes rattle,
WINDTnl_Steel Monument - Wind whistling inside distorted_SOE_Sherter.wav	2:07	192 24	1	1 Tonal Wind UCS (SOE003)	Wind, Storm, Tonal, Gusts, Strong, Heavy, Blow, Breeze, Halde Hohenward, Herten, Contact mic recording, Harsh, distorted, rough, unpleasant, interior, steel monument, giant tube, pipe, hurting,
WINDTnl_Steel Monument - Wind whistling inside scaffold_SOE_Sherter.wav	4:34	192 24	1	1 Tonal Wind UCS (SOE003)	Wind, Storm, Tonal, Gusts, Strong, Heavy, Blow, Breeze, Halde Hohenward, Herten, steel monument, scaffold, construction site, metallic bars, creaks, harsh, whistling, rattle, building, bad weather, scary, might collapse,
WINDTnl_Strong Present Wind Atmo_SOE_TonaWind_81i.wav	1:24	96 24	1	1 Tonal Wind UCS (SOE003)	Sound: Wind, Intensity: Constant, massive, breeze, Musically: Upfront, present, Frequencies: Low, Mids, High, Background: None,
WINDTnl_Very Dissonant Deep Mid Wind Atmo_SOE_TonaWind_81i.wav	2:24	96 24	1	1 Tonal Wind UCS (SOE003)	Sound: Wind, Intensity: Twirling, Musically: Dissonant, Honking, Frequencies: Mostly deep, also mids, Background: None,
WINDTnl_Whistling Mids Only Loop_SOE_TonaWind_81i.wav	0:06	96 24	1	1 Tonal Wind UCS (SOE003)	Sound: Wind, Intensity: harsh noise, Musically: Spaghetti Western whistling, Frequencies: mids only, Background: None,
WINDTnl_Wind Picking Up w Two Constant Flickering Tones Atmo_SOE_TonaWind_81i.wav	1:38	96 24	1	1 Tonal Wind UCS (SOE003)	Sound: Wind, Intensity: Rising, Picking Up, Musically: Two tones, dual, recurring, Frequencies: mostly low mids, Background: none,
WINDVege_Gusty with Grass and Branches Atmo_SOE_TonaWind_MS.wav	2:25	96 24	2	2 Tonal Wind UCS (SOE003)	Sound: Wind, Intensity: Heavy, Musically: Chaotic, puffs, Frequencies: Mostly mids, Background: Branches, grass
WINDVege_Sharp Wind w Sand and Dry Grass Atmo_SOE_TonaWind_MS.wav	2:57	96 24	2	2 Tonal Wind UCS (SOE003)	Sound: Wind, Intensity: Very sharp, Musically: Very dry with grass and sand, Frequencies: rough highs and mids, Background: None,
WINDVege_Very Strong Wind w Bass Bumps and Cracking Dry Grass Atmo_SOE_TonaWind_MS.054	96 24	2	2	2 Tonal Wind UCS (SOE003)	Sound: Wind, Intensity: Unpleasant, Musically: Bass bumps, Frequencies: Low, high, mid, Background: Cracking branches,
WINDVege_Very Strong Wind w Whistles and Cracking Dry Grass Atmo_SOE_TonaWind_MS.v1:20	96 24	2	2	2 Tonal Wind UCS (SOE003)	Sound: Wind, Intensity: Strong gusty, Musically: Whistling in dry grass and cracking, Frequencies: Mid, High, Background: None,
WINDVege_Wind in Trees at Small Lake Waves Atmo_SOE_TonaWind_MS.wav	2:59	96 24	2	2 Tonal Wind UCS (SOE003)	Sound: Wind, Intensity: Medium, Musically: Swooshes, Frequencies: mostly mids, highs, Background: small lake waves, leaves
WOODMvmt_Windmill Inside Spinning_SOE_TonaWind_MS.wav	1:12	96 24	2	2 Tonal Wind UCS (SOE003)	Sound: Windmill, Intensity: medium strong, Musically: squeaking & groaning, Frequencies: mostly low and mids, Background: None,
WOODMvmt_Windmill Outside Spinning_SOE_TonaWind_MS.wav	1:21	96 24	2	2 Tonal Wind UCS (SOE003)	Sound: Windmill, Intensity: medium strong, Musically: wooden percussion, Frequencies: mostly low mids, Background: None,