

Wild Whistles by Gee Collection

File Name	Description	Channels	Time	Format
AIRMisc_Plastic Balloon Air Release Squeak 01_GDRH_WWCK.wav	Plastic Balloon Air Release Squeak	2	00:30	96 kHz / 24 Bits
AIRMisc_Plastic Balloon Air Release Squeak 02_GDRH_WWCK.wav	Plastic Balloon Air Release Squeak	2	00:39	96 kHz / 24 Bits
AIRMisc_Plastic Balloon Air Release Squeak Stutter Sequence 01_GDRH_WWCK.wav	Plastic Balloon Air Release Squeak Stutter Sequence	2	01:03	96 kHz / 24 Bits
AIRMisc_Plastic Balloon Air Release Squeak Stutter Sequence 02_GDRH_WWCK.wav	Plastic Balloon Air Release Squeak Stutter Sequence	2	00:52	96 kHz / 24 Bits
CREASmall_Impact High Pinch Screaming Creature_GDRH_WWDS.wav	Little Creature Screaming High Pitch, Getting Pinch, Tight Punch	2	00:15	96 kHz / 24 Bits
CREASrce_Leaf Whistle Air Blow Long Scream_GDRH_WWCK.wav	Leaf Whistle Air Blow Long Scream Long	2	00:46	96 kHz / 24 Bits
CREASrce_Leaf Whistle Scream Death 01_GDRH_WWCK.wav	Leaf Whistle Scream Death	2	00:45	96 kHz / 24 Bits
CREASrce_Leaf Whistle Scream Death 02_GDRH_WWCK.wav	Leaf Whistle Scream Death	2	00:37	96 kHz / 24 Bits
CREASrce_Leaf Whistle Seagull Like_GDRH_WWCK.wav	Leaf Whistle Seagull Like	2	00:06	96 kHz / 24 Bits
DSGNBram_Aggressive Braam Distorted Growl_GDRH_WWDS.wav	Heavily Distorted Braam	2	00:13	96 kHz / 24 Bits
DSGNBram_Heavy Distorted Braam Ultraloud Crackling_GDRH_WWDS.wav	Crackling Distorted Braam	2	00:26	96 kHz / 24 Bits
DSGNMisc_Alarm Siren Apocalypse_GDRH_WWDS.wav	Futuristic Apocalypse Alarm Siren	2	00:16	96 kHz / 24 Bits
DSGNMisc_Alarm Siren Futuristic_GDRH_WWDS.wav	Futuristic Futuristic Alarm Siren	2	00:04	96 kHz / 24 Bits
DSGNMisc_Bomb Fall Down Whistling Long_GDRH_WWDS.wav	Bomb Big Projectile Falling Down	2	00:53	96 kHz / 24 Bits
DSGNMisc_Glitch Distorted Vocal Long_GDRH_WWDS.wav	Glitchy Vocals Distorted Long	2	00:18	96 kHz / 24 Bits
DSGNMisc_Glitch Distorted Vocal Short_GDRH_WWDS.wav	Glitchy Vocals Distorted Short	2	00:14	96 kHz / 24 Bits
DSGNMisc_Processed Impact Tonal Whistle 01_GDRH_WWDS.wav	Heavily Processed Impact Tonal Sci-Fi	2	00:13	96 kHz / 24 Bits
DSGNMisc_Processed Impact Tonal Whistle 02_GDRH_WWDS.wav	Heavily Processed Impact Tonal Sci-Fi	2	00:17	96 kHz / 24 Bits
DSGNMisc_Processed Impact Tonal Whistle 03_GDRH_WWDS.wav	Heavily Processed Impact Tonal Sci-Fi	2	00:17	96 kHz / 24 Bits
DSGNRise_Screaming Whistle Interference_GDRH_WWDS.wav	Short Screaming Whistle Riser Glitch Interference	2	00:49	96 kHz / 24 Bits
DSGNSrce_Mysterious Aquatic Creature Screaming_GDRH_WWDS.wav	Long Low Mid-Range Scream Aquatic Creature	2	01:05	96 kHz / 24 Bits
DSGNSngr_Tension Eerie Jump Scare_GDRH_WWDS.wav	Short Riser Tension	2	00:15	96 kHz / 24 Bits
DSGNSynth_Gritty Stuttering Sci-Fi Energy Sub_GDRH_WWDS.wav	Transition Gritty Fast Stutter Sci-Fi Energy Sub	2	00:43	96 kHz / 24 Bits
DSGNWhsh_Arrow Projectile Flyby Whistling_GDRH_WWDS.wav	Fast Clean Arrow Flying By	2	00:19	96 kHz / 24 Bits
DSGNWhsh_Whistling Distant Jet Pass By_GDRH_WWDS.wav	Designed Whoosh Distant Jet Heavily Distorted.	2	00:34	96 kHz / 24 Bits
MAGSpel_Suspicious Spectral Tonal Movement_GDRH_WWDS.wav	Resonant Spectral Magic Suspicious Summon	2	00:57	96 kHz / 24 Bits
MAGSpel_Suspicious Spectral Tonal Whoosh_GDRH_WWDS.wav	Resonant Spectral Magic Suspicious Summon	2	00:19	96 kHz / 24 Bits
MUSCWind_Flute Like Long One Note_GDRH_WWCK.wav	Flute Like Sustain One Note Long	2	00:33	96 kHz / 24 Bits
MUSCWind_Flute Like Short And Long Multiple 01_GDRH_WWCK.wav	Flute Like Multiple Notes Short Long	2	00:17	96 kHz / 24 Bits
MUSCWind_Flute Like Short And Long Multiple 02_GDRH_WWCK.wav	Flute Like Multiple Notes Short Long	2	00:16	96 kHz / 24 Bits
MUSCWind_Flute Like Short And Long Multiple 03_GDRH_WWCK.wav	Flute Like Multiple Notes Short Long	2	00:04	96 kHz / 24 Bits
TOONMisc_Metal Kazoo Long Vibrato_GDRH_WWCK.wav	Metal Kazoo Sustain Note Vibrato	2	00:03	96 kHz / 24 Bits
TOONMisc_Metal Kazoo Long With Variation 01_GDRH_WWCK.wav	Metal Kazoo Sustain Note With Variation	2	00:42	96 kHz / 24 Bits
TOONMisc_Metal Kazoo Long With Variation 02_GDRH_WWCK.wav	Metal Kazoo Sustain Note With Variation	2	01:03	96 kHz / 24 Bits
TOONMisc_Metal Kazoo Mosquito Pass By_GDRH_WWCK.wav	Metal Kazoo Mosquito Pass By	2	00:03	96 kHz / 24 Bits
TOONMisc_Metal Kazoo Mosquito Short Speaking_GDRH_WWCK.wav	Metal Kazoo Mosquito Short Speaking	2	00:13	96 kHz / 24 Bits
TOONMisc_Metal Kazoo Sequence Short And Long_GDRH_WWCK.wav	Metal Kazoo Sequence Short and Long Notes	2	00:28	96 kHz / 24 Bits

TOONMisc_Plastic Kazoo Long Vibrato_GDRH_WWCK.wav	Plastic Kazoo Sustain Note Vibrato	2	00:03	96 kHz / 24 Bits
TOONMisc_Plastic Kazoo Long_GDRH_WWCK.wav	Plastic Kazoo Sustain Note	2	00:57	96 kHz / 24 Bits
TOONMisc_Plastic Kazoo Sequence Short And Long_GDRH_WWCK.wav	Plastic Kazoo Sequence Short And Long Notes	2	00:18	96 kHz / 24 Bits
TOONMisc_Plastic Kazoo Short 01_GDRH_WWCK.wav	Plastic Kazoo Short Note	2	00:08	96 kHz / 24 Bits
TOONMisc_Plastic Kazoo Short 02_GDRH_WWCK.wav	Plastic Kazoo Short Note	2	00:08	96 kHz / 24 Bits
TOONMisc_Plastic Whistle Cartoon Long Vibrato 01_GDRH_WWCK.wav	Plastic Whistle Cartoon Long Vibrato	2	00:44	96 kHz / 24 Bits
TOONMisc_Plastic Whistle Cartoon Long Vibrato 02_GDRH_WWCK.wav	Plastic Whistle Cartoon Long Vibrato	2	00:22	96 kHz / 24 Bits
TOONMisc_Plastic Whistle Cartoon Long Vibrato 03_GDRH_WWCK.wav	Plastic Whistle Cartoon Long Vibrato	2	00:23	96 kHz / 24 Bits
TOONMisc_Plastic Whistle Cartoon Pitch Rise And Fall_GDRH_WWCK.wav	Plastic Whistle Cartoon Pitch Rising and Falling	2	00:40	96 kHz / 24 Bits
TOONMisc_Plastic Whistle Cartoon Talking_GDRH_WWCK.wav	Plastic Whistle Cartoon Talking	2	00:35	96 kHz / 24 Bits
TOONWhis_Parrot Whistle Cartoon Fast Pitch Rise And Fall_GDRH_WWCK.wav	Parrot Whistle Cartoon Fast Pitch Rising And Falling	2	00:25	96 kHz / 24 Bits
TOONWhis_Parrot Whistle Cartoon Impressed 01_GDRH_WWCK.wav	Parrot Whistle Cartoon Impressed	2	00:14	96 kHz / 24 Bits
TOONWhis_Parrot Whistle Cartoon Impressed 02_GDRH_WWCK.wav	Parrot Whistle Cartoon Impressed	2	00:15	96 kHz / 24 Bits
TOONWhis_Parrot Whistle Cartoon Long Vibrato 01_GDRH_WWCK.wav	Parrot Whistle Cartoon Long Vibrato	2	00:22	96 kHz / 24 Bits
TOONWhis_Parrot Whistle Cartoon Long Vibrato 02_GDRH_WWCK.wav	Parrot Whistle Cartoon Long Vibrato	2	00:41	96 kHz / 24 Bits
TOONWhis_Parrot Whistle Cartoon Slow Pitch Rise And Fall 01_GDRH_WWCK.wav	Parrot Whistle Cartoon Slow Pitch Rising And Falling	2	00:25	96 kHz / 24 Bits
TOONWhis_Parrot Whistle Cartoon Slow Pitch Rise And Fall 02_GDRH_WWCK.wav	Parrot Whistle Cartoon Slow Pitch Rising And Falling	2	00:26	96 kHz / 24 Bits
TOONWhis_Parrot Whistle Cartoon Talking 01_GDRH_WWCK.wav	Plastic Whistle Cartoon Talking	2	00:25	96 kHz / 24 Bits
TOONWhis_Parrot Whistle Cartoon Talking 02_GDRH_WWCK.wav	Plastic Whistle Cartoon Talking	2	00:21	96 kHz / 24 Bits
TOONWhis_Parrot Whistle Cartoon Talking 03_GDRH_WWCK.wav	Plastic Whistle Cartoon Talking	2	00:24	96 kHz / 24 Bits
TOONWhis_Parrot Whistle Cartoon Talking 04_GDRH_WWCK.wav	Plastic Whistle Cartoon Talking	2	00:26	96 kHz / 24 Bits
TOONWhis_Siren Whistle Cartoon Long 01_GDRH_WWCK.wav	Siren Whistle Cartoon Long One Shot	2	00:38	96 kHz / 24 Bits
TOONWhis_Siren Whistle Cartoon Long 02_GDRH_WWCK.wav	Siren Whistle Cartoon Long One Shot	2	00:40	96 kHz / 24 Bits
TOONWhis_Siren Whistle Cartoon Movement Sequence 01_GDRH_WWCK.wav	Siren Whistle Cartoon Movement Sequence	2	00:30	96 kHz / 24 Bits
TOONWhis_Siren Whistle Cartoon Movement Sequence 02_GDRH_WWCK.wav	Siren Whistle Cartoon Movement Sequence	2	00:23	96 kHz / 24 Bits
TOONWhis_Siren Whistle Cartoon Pitch Rise_GDRH_WWCK.wav	Siren Whistle Cartoon Pitch Rise	2	00:22	96 kHz / 24 Bits
TOONWhis_Siren Whistle Cartoon Short 01_GDRH_WWCK.wav	Siren Whistle Cartoon Short One Shot	2	00:18	96 kHz / 24 Bits
TOONWhis_Siren Whistle Cartoon Short 02_GDRH_WWCK.wav	Siren Whistle Cartoon Short One Shot	2	00:19	96 kHz / 24 Bits
TOONWhis_Siren Whistle Cartoon Tonal Long 01_GDRH_WWCK.wav	Siren Whistle Cartoon Tonal Long One Shot	2	00:23	96 kHz / 24 Bits
TOONWhis_Siren Whistle Cartoon Tonal Long 02_GDRH_WWCK.wav	Siren Whistle Cartoon Tonal Long One Shot	2	00:23	96 kHz / 24 Bits
TOONWhis_Siren Whistle Cartoon Tonal Movement Sequence 01_GDRH_WWCK.wav	Siren Whistle Cartoon Tonal Movement Sequence	2	00:20	96 kHz / 24 Bits
TOONWhis_Siren Whistle Cartoon Tonal Movement Sequence 02_GDRH_WWCK.wav	Siren Whistle Cartoon Tonal Movement Sequence	2	00:14	96 kHz / 24 Bits
TOONWhis_Siren Whistle Cartoon Tonal Pitch Rise_GDRH_WWCK.wav	Siren Whistle Cartoon Tonal Pitch Rise	2	00:14	96 kHz / 24 Bits
TOONWhis_Siren Whistle Cartoon Tonal Short 01_GDRH_WWCK.wav	Siren Whistle Cartoon Tonal Short One Shot	2	00:09	96 kHz / 24 Bits
TOONWhis_Siren Whistle Cartoon Tonal Short 02_GDRH_WWCK.wav	Siren Whistle Cartoon Tonal Short One Shot	2	00:08	96 kHz / 24 Bits
TOONWhis_Wood Whistle Cartoon Pitch Rise And Fall_GDRH_WWCK.wav	Wood Whistle Cartoon Pitch Rising And Falling	2	00:24	96 kHz / 24 Bits
WHSTHmn_Mouth Through Fingers Whistle Alarming 01_GDRH_WWCK.wav	Mouth Through Fingers Whistle Alarming	2	00:19	96 kHz / 24 Bits
WHSTHmn_Mouth Through Fingers Whistle Alarming 02_GDRH_WWCK.wav	Mouth Through Fingers Whistle Alarming	2	00:26	96 kHz / 24 Bits
WHSTHmn_Mouth Through Fingers Whistle For Mount 01_GDRH_WWCK.wav	Mouth Through Fingers Whistle For Mount	2	00:13	96 kHz / 24 Bits

WHSTHmn_Mouth Through Fingers Whistle For Mount 02_GDRH_WWCK.wav	Mouth Through Fingers Whistle For Mount	2	00:08	96 kHz / 24 Bits
WHSTHmn_Mouth Through Fingers Whistle For Mount 03_GDRH_WWCK.wav	Mouth Through Fingers Whistle For Mount	2	00:07	96 kHz / 24 Bits
WHSTHmn_Mouth Through Fingers Whistle Long Calling 01_GDRH_WWCK.wav	Mouth Through Fingers Whistle Long Calling	2	00:10	96 kHz / 24 Bits
WHSTHmn_Mouth Through Fingers Whistle Long Calling 02_GDRH_WWCK.wav	Mouth Through Fingers Whistle Long Calling	2	00:09	96 kHz / 24 Bits
WHSTHmn_Mouth Through Fingers Whistle Long Signaling 01_GDRH_WWCK.wav	Mouth Through Fingers Whistle Long Signaling	2	00:10	96 kHz / 24 Bits
WHSTHmn_Mouth Through Fingers Whistle Long Signaling 02_GDRH_WWCK.wav	Mouth Through Fingers Whistle Long Signaling	2	00:07	96 kHz / 24 Bits
WHSTHmn_Mouth Through Fingers Whistle Long Signaling 03_GDRH_WWCK.wav	Mouth Through Fingers Whistle Long Signaling	2	00:09	96 kHz / 24 Bits
WHSTHmn_Mouth Through Fingers Whistle Short Calling 01_GDRH_WWCK.wav	Mouth Through Fingers Whistle Short Calling	2	00:09	96 kHz / 24 Bits
WHSTHmn_Mouth Through Fingers Whistle Short Calling 02_GDRH_WWCK.wav	Mouth Through Fingers Whistle Short Calling	2	00:09	96 kHz / 24 Bits
WHSTHmn_Mouth Through Fingers Whistle Short Calling 03_GDRH_WWCK.wav	Mouth Through Fingers Whistle Short Calling	2	00:12	96 kHz / 24 Bits
WHSTHmn_Mouth Through Fingers Whistle Short Signaling 01_GDRH_WWCK.wav	Mouth Through Fingers Whistle Short Signaling	2	00:07	96 kHz / 24 Bits
WHSTHmn_Mouth Through Fingers Whistle Short Signaling 02_GDRH_WWCK.wav	Mouth Through Fingers Whistle Short Signaling	2	00:06	96 kHz / 24 Bits
WHSTHmn_Mouth Whistle Calling 01_GDRH_WWCK.wav	Mouth Whistle Calling	2	00:10	96 kHz / 24 Bits
WHSTHmn_Mouth Whistle Calling 02_GDRH_WWCK.wav	Mouth Whistle Calling	2	00:07	96 kHz / 24 Bits
WHSTHmn_Mouth Whistle Calling 03_GDRH_WWCK.wav	Mouth Whistle Calling	2	00:12	96 kHz / 24 Bits
WHSTHmn_Mouth Whistle Calling 04_GDRH_WWCK.wav	Mouth Whistle Calling	2	00:06	96 kHz / 24 Bits
WHSTHmn_Mouth Whistle Cat Call 01_GDRH_WWCK.wav	Mouth Whistle Cat Call	2	00:15	96 kHz / 24 Bits
WHSTHmn_Mouth Whistle Cat Call 02_GDRH_WWCK.wav	Mouth Whistle Cat Call	2	00:13	96 kHz / 24 Bits
WHSTHmn_Mouth Whistle Cat Call 03_GDRH_WWCK.wav	Mouth Whistle Cat Call	2	00:19	96 kHz / 24 Bits
WHSTHmn_Mouth Whistle Cat Call 04_GDRH_WWCK.wav	Mouth Whistle Cat Call	2	00:18	96 kHz / 24 Bits
WHSTHmn_Mouth Whistle Cat Call 05_GDRH_WWCK.wav	Mouth Whistle Cat Call	2	00:18	96 kHz / 24 Bits
WHSTHmn_Mouth Whistle Impressed 01_GDRH_WWCK.wav	Mouth Whistle Impressed	2	00:08	96 kHz / 24 Bits
WHSTHmn_Mouth Whistle Impressed 02_GDRH_WWCK.wav	Mouth Whistle Impressed	2	00:10	96 kHz / 24 Bits
WHSTHmn_Mouth Whistle Impressed 03_GDRH_WWCK.wav	Mouth Whistle Impressed	2	00:23	96 kHz / 24 Bits
WHSTHmn_Mouth Whistle Innocent Song 01_GDRH_WWCK.wav	Mouth Whistle Innocent Song	2	00:39	96 kHz / 24 Bits
WHSTHmn_Mouth Whistle Innocent Song 02_GDRH_WWCK.wav	Mouth Whistle Innocent Song	2	00:43	96 kHz / 24 Bits
WHSTHmn_Mouth Whistle Innocent Song 03_GDRH_WWCK.wav	Mouth Whistle Innocent Song	2	00:29	96 kHz / 24 Bits
WHSTHmn_Mouth Whistle Innocent Song 04_GDRH_WWCK.wav	Mouth Whistle Innocent Song	2	01:23	96 kHz / 24 Bits
WHSTHmn_Mouth Whistle Naive Calling_GDRH_WWCK.wav	Mouth Whistle Naive Calling	2	00:15	96 kHz / 24 Bits
WHSTHmn_Mouth Whistle Pitch Falling 01_GDRH_WWCK.wav	Mouth Whistle Pitch Falling	2	00:21	96 kHz / 24 Bits
WHSTHmn_Mouth Whistle Pitch Falling 02_GDRH_WWCK.wav	Mouth Whistle Pitch Falling	2	00:15	96 kHz / 24 Bits
WHSTHmn_Mouth Whistle Pitch Rising 01_GDRH_WWCK.wav	Mouth Whistle Pitch Rising	2	00:29	96 kHz / 24 Bits
WHSTHmn_Mouth Whistle Pitch Rising 02_GDRH_WWCK.wav	Mouth Whistle Pitch Rising	2	00:16	96 kHz / 24 Bits
WHSTHmn_Mouth Whistle Pitch Rising And Falling_GDRH_WWCK.wav	Mouth Whistle Pitch Rising And Falling	2	00:37	96 kHz / 24 Bits
WHSTHmn_Mouth Whistle Sneaking 01_GDRH_WWCK.wav	Mouth Whistle Sneaking	2	00:15	96 kHz / 24 Bits
WHSTHmn_Mouth Whistle Sneaking 02_GDRH_WWCK.wav	Mouth Whistle Sneaking	2	00:13	96 kHz / 24 Bits
WHSTHmn_Mouth Whistle Vibrato 01_GDRH_WWCK.wav	Mouth Whistle Vibrato	2	00:46	96 kHz / 24 Bits
WHSTHmn_Mouth Whistle Vibrato 02_GDRH_WWCK.wav	Mouth Whistle Vibrato	2	00:15	96 kHz / 24 Bits
WHSTMech_Bottle Blow High Long_GDRH_WWCK.wav	Bottle Air Blow High Sustain Note	2	00:14	96 kHz / 24 Bits

WHSTMech_Bottle Blow Low Long_GDRH_WWCK.wav	Bottle Blow Low Sustain Note	2	00:14	96 kHz / 24 Bits
WHSTMech_Bottle Blow Low Short Multiple_GDRH_WWCK.wav	Bottle Blow Low Short Multiple Notes	2	00:17	96 kHz / 24 Bits
WHSTMech_Dog Whistle High Long Soft_GDRH_WWCK.wav	Dog Whistle High Sustain Note Soft	2	00:26	96 kHz / 24 Bits
WHSTMech_Dog Whistle High Long Strong_GDRH_WWCK.wav	Dog Whistle High Sustain Note Strong	2	00:21	96 kHz / 24 Bits
WHSTMech_Dog Whistle High Short Multiple 01_GDRH_WWCK.wav	Dog Whistle High Short Multiple Notes	2	00:10	96 kHz / 24 Bits
WHSTMech_Dog Whistle High Short Multiple 02_GDRH_WWCK.wav	Dog Whistle High Short Multiple Notes	2	00:12	96 kHz / 24 Bits
WHSTMech_Dog Whistle High Short Multiple 03_GDRH_WWCK.wav	Dog Whistle High Short Multiple Notes	2	00:13	96 kHz / 24 Bits
WHSTMech_Dog Whistle High Short_GDRH_WWCK.wav	Dog Whistle High Short One Note	2	00:16	96 kHz / 24 Bits
WHSTMech_Dog Whistle No Ball High Long_GDRH_WWCK.wav	Dog Whistle No Ball High Sustain Note	2	00:33	96 kHz / 24 Bits
WHSTMech_Dog Whistle No Ball Long Pitch Falling_GDRH_WWCK.wav	Dog Whistle No Ball Long Note Pitch Falling	2	02:13	96 kHz / 24 Bits
WHSTMech_Dog Whistle No Ball Short And Long Multiple 01_GDRH_WWCK.wav	Dog Whistle No Ball Short and Long Multiple Notes	2	00:18	96 kHz / 24 Bits
WHSTMech_Dog Whistle No Ball Short And Long Multiple 02_GDRH_WWCK.wav	Dog Whistle No Ball Short and Long Multiple Notes	2	00:22	96 kHz / 24 Bits
WHSTMech_Dog Whistle No Ball Short Multiple 01_GDRH_WWCK.wav	Dog Whistle No Ball Short Multiple Notes	2	00:10	96 kHz / 24 Bits
WHSTMech_Dog Whistle No Ball Short Multiple 02_GDRH_WWCK.wav	Dog Whistle No Ball Short Multiple Notes	2	00:11	96 kHz / 24 Bits
WHSTMech_Dog Whistle No Ball Short Pitch Rising_GDRH_WWCK.wav	Dog Whistle No Ball Short Pitch Rising	2	00:11	96 kHz / 24 Bits
WHSTMech_Dog Whistle No Ball Short_GDRH_WWCK.wav	Dog Whistle No Ball Short One Note	2	00:09	96 kHz / 24 Bits
WHSTMech_Metal Cop Whistle High Long_GDRH_WWCK.wav	Metal Cop Whistle High Sustain	2	00:14	96 kHz / 24 Bits
WHSTMech_Metal Cop Whistle High Short 01_GDRH_WWCK.wav	Metal Cop Whistle High Short	2	00:14	96 kHz / 24 Bits
WHSTMech_Metal Cop Whistle High Short 02_GDRH_WWCK.wav	Metal Cop Whistle High Short	2	00:13	96 kHz / 24 Bits
WHSTMech_Metal Cop Whistle High Short 03_GDRH_WWCK.wav	Metal Cop Whistle High Short	2	00:13	96 kHz / 24 Bits
WHSTMech_Metal Cop Whistle High Short Multiple 01_GDRH_WWCK.wav	Metal Cop Whistle High Short Multiple Notes	2	00:17	96 kHz / 24 Bits
WHSTMech_Metal Cop Whistle High Short Multiple 02_GDRH_WWCK.wav	Metal Cop Whistle High Short Multiple Notes	2	00:14	96 kHz / 24 Bits
WHSTMech_Metal Cop Whistle High Short Multiple 03_GDRH_WWCK.wav	Metal Cop Whistle High Short Multiple Notes	2	00:12	96 kHz / 24 Bits
WHSTMech_Metal Cop Whistle Low Long_GDRH_WWCK.wav	Metal Cop Whistle High Sustain	2	00:19	96 kHz / 24 Bits
WHSTMech_Metal Officer Whistle High Long_GDRH_WWCK.wav	Metal Officer Whistle High Sustain	2	00:20	96 kHz / 24 Bits
WHSTMech_Metal Officer Whistle High Short 01_GDRH_WWCK.wav	Metal Officer Whistle High Short	2	00:11	96 kHz / 24 Bits
WHSTMech_Metal Officer Whistle High Short 02_GDRH_WWCK.wav	Metal Officer Whistle High Short	2	00:12	96 kHz / 24 Bits
WHSTMech_Metal Officer Whistle High Short Multiple 01_GDRH_WWCK.wav	Metal Officer Whistle High Short Multiple	2	00:13	96 kHz / 24 Bits
WHSTMech_Metal Officer Whistle High Short Multiple 02_GDRH_WWCK.wav	Metal Officer Whistle High Short Multiple	2	00:22	96 kHz / 24 Bits
WHSTMech_Metal Officer Whistle High Short Multiple 03_GDRH_WWCK.wav	Metal Officer Whistle High Short Multiple	2	00:20	96 kHz / 24 Bits
WHSTMech_Metal Officer Whistle High Short Multiple 04_GDRH_WWCK.wav	Metal Officer Whistle High Short Multiple	2	00:19	96 kHz / 24 Bits
WHSTMech_Metal Officer Whistle Low Long_GDRH_WWCK.wav	Metal Officer Whistle Low Sustain	2	00:33	96 kHz / 24 Bits
WHSTMech_Metal Officer Whistle Pitch Rising_GDRH_WWCK.wav	Metal Officer Whistle Pitch Rising	2	00:15	96 kHz / 24 Bits
WHSTMech_Metal Referee Whistle High Long Soft_GDRH_WWCK.wav	Metal Referee Whistle High Soft Sustain	2	00:32	96 kHz / 24 Bits
WHSTMech_Metal Referee Whistle High Long Strong_GDRH_WWCK.wav	Metal Referee Whistle High Strong Sustain	2	00:20	96 kHz / 24 Bits
WHSTMech_Metal Referee Whistle High Short 01_GDRH_WWCK.wav	Metal Referee Whistle High Short	2	00:11	96 kHz / 24 Bits
WHSTMech_Metal Referee Whistle High Short 02_GDRH_WWCK.wav	Metal Referee Whistle High Short	2	00:14	96 kHz / 24 Bits
WHSTMech_Metal Referee Whistle High Short Multiple 01_GDRH_WWCK.wav	Metal Referee Whistle High Short Multiple	2	00:11	96 kHz / 24 Bits
WHSTMech_Metal Referee Whistle High Short Multiple 02_GDRH_WWCK.wav	Metal Referee Whistle High Short Multiple	2	00:10	96 kHz / 24 Bits

[illegible]

WHSTMech_Plastic Safety Whistle C High Short And Long Multiple 06_GDRH_WWCK.wav	Plastic Safety Whistle C High Short And Long Multiple Notes	2	00:19	96 kHz / 24 Bits
WHSTMech_Plastic Safety Whistle C Low Long_GDRH_WWCK.wav	Plastic Safety Whistle C Low Sustain	2	00:43	96 kHz / 24 Bits
WHSTMech_Plastic Safety Whistle C Pitch Rising_GDRH_WWCK.wav	Plastic Safety Whistle C Pitch Rising	2	00:15	96 kHz / 24 Bits
WHSTMech_Plastic Thin Whistle High Long 01_GDRH_WWCK.wav	Plastic Thin Whistle High Sustain	2	00:56	96 kHz / 24 Bits
WHSTMech_Plastic Thin Whistle High Short 01_GDRH_WWCK.wav	Plastic Thin Whistle High Short	2	00:11	96 kHz / 24 Bits
WHSTMech_Plastic Thin Whistle High Short Multiple 01_GDRH_WWCK.wav	Plastic Thin Whistle High Short Multiple Notes	2	00:18	96 kHz / 24 Bits
WHSTMech_Plastic Thin Whistle High Short Multiple 02_GDRH_WWCK.wav	Plastic Thin Whistle High Short Multiple Notes	2	00:14	96 kHz / 24 Bits
WHSTMech_Plastic Thin Whistle High Short Multiple 03_GDRH_WWCK.wav	Plastic Thin Whistle High Short Multiple Notes	2	00:16	96 kHz / 24 Bits
WHSTMech_Plastic Thin Whistle High Short Multiple 04_GDRH_WWCK.wav	Plastic Thin Whistle High Short Multiple Notes	2	00:17	96 kHz / 24 Bits
WHSTMech_Plastic Train Whistle High Long_GDRH_WWCK.wav	Plastic Train Whistle High Sustain	2	00:32	96 kHz / 24 Bits
WHSTMech_Plastic Train Whistle High Short 01_GDRH_WWCK.wav	Plastic Train Whistle High Short One Time	2	00:08	96 kHz / 24 Bits
WHSTMech_Plastic Train Whistle High Short 02_GDRH_WWCK.wav	Plastic Train Whistle High Short One Time	2	00:07	96 kHz / 24 Bits
WHSTMech_Plastic Train Whistle High Short Multiple 01_GDRH_WWCK.wav	Plastic Train Whistle High Short Multiple Times	2	00:21	96 kHz / 24 Bits
WHSTMech_Plastic Train Whistle High Short Multiple 02_GDRH_WWCK.wav	Plastic Train Whistle High Short Multiple Times	2	00:25	96 kHz / 24 Bits
WHSTMech_Plastic Train Whistle Low Long_GDRH_WWCK.wav	Plastic Train Whistle Low Sustain	2	00:44	96 kHz / 24 Bits
WHSTMech_Wood Emergency Whistle High Long 01_GDRH_WWCK.wav	Whistle Emergency Wood High Sustained Note	2	00:24	96 kHz / 24 Bits
WHSTMech_Wood Emergency Whistle High Long 02_GDRH_WWCK.wav	Whistle Emergency Wood High Sustained Note	2	00:23	96 kHz / 24 Bits
WHSTMech_Wood Emergency Whistle High Long 03_GDRH_WWCK.wav	Whistle Emergency Wood High Sustained Note	2	00:21	96 kHz / 24 Bits
WHSTMech_Wood Emergency Whistle High Short 01_GDRH_WWCK.wav	Whistle Emergency Wood High Short Note	2	00:08	96 kHz / 24 Bits
WHSTMech_Wood Emergency Whistle High Short 02_GDRH_WWCK.wav	Whistle Emergency Wood High Short Note	2	00:05	96 kHz / 24 Bits
WHSTMech_Wood Emergency Whistle High Short 03_GDRH_WWCK.wav	Whistle Emergency Wood High Short Note	2	00:13	96 kHz / 24 Bits
WHSTMech_Wood Emergency Whistle High Short 04_GDRH_WWCK.wav	Whistle Emergency Wood High Short Note	2	00:12	96 kHz / 24 Bits
WHSTMech_Wood Emergency Whistle Low Long_GDRH_WWCK.wav	Whistle Emergency Wood Low Sustained Note	2	00:33	96 kHz / 24 Bits
WHSTMech_Wood Emergency Whistle No Ball High Long_GDRH_WWCK.wav	Whistle Emergency Wood High Sustained No Ball	2	00:25	96 kHz / 24 Bits
WHSTMech_Wood Emergency Whistle No Ball High Short 01_GDRH_WWCK.wav	Whistle Emergency Wood High Short No Ball	2	00:07	96 kHz / 24 Bits
WHSTMech_Wood Emergency Whistle No Ball High Short 02_GDRH_WWCK.wav	Whistle Emergency Wood High Short No Ball	2	00:06	96 kHz / 24 Bits
WHSTMech_Wood Emergency Whistle No Ball High Short 03_GDRH_WWCK.wav	Whistle Emergency Wood High Short No Ball	2	00:14	96 kHz / 24 Bits
WHSTMisc_Nerf Vortex Whistle High Air Long_GDRH_WWCK.wav	Vortex Whistle High Air Long	2	00:24	96 kHz / 24 Bits
WHSTMisc_Party Whistle Birthday Long_GDRH_WWCK.wav	Party Birthday Whistle Long	2	00:28	96 kHz / 24 Bits
WHSTMisc_Party Whistle Birthday No Tube Long_GDRH_WWCK.wav	Party Birthday Whistle No Tube Long	2	00:27	96 kHz / 24 Bits
WHSTMisc_Party Whistle Birthday No Tube Short 01_GDRH_WWCK.wav	Party Birthday Whistle No Tube Short	2	00:15	96 kHz / 24 Bits
WHSTMisc_Party Whistle Birthday No Tube Short 02_GDRH_WWCK.wav	Party Birthday Whistle No Tube Short	2	00:15	96 kHz / 24 Bits
WHSTMisc_Party Whistle Birthday No Tube Short Multiple 01_GDRH_WWCK.wav	Party Birthday Whistle No Tube Short Multiple Notes	2	00:16	96 kHz / 24 Bits
WHSTMisc_Party Whistle Birthday No Tube Short Multiple 02_GDRH_WWCK.wav	Party Birthday Whistle No Tube Short Multiple Notes	2	00:21	96 kHz / 24 Bits
WHSTMisc_Party Whistle Birthday Short 01_GDRH_WWCK.wav	Party Birthday Whistle Short	2	00:13	96 kHz / 24 Bits
WHSTMisc_Party Whistle Birthday Short 02_GDRH_WWCK.wav	Party Birthday Whistle Short	2	00:17	96 kHz / 24 Bits
WHSTMisc_Party Whistle Birthday Short 03_GDRH_WWCK.wav	Party Birthday Whistle Short	2	00:14	96 kHz / 24 Bits
WHSTMisc_Party Whistle Birthday Short 04_GDRH_WWCK.wav	Party Birthday Whistle Short	2	00:15	96 kHz / 24 Bits
WHSTMisc_Party Whistle Birthday Short 05_GDRH_WWCK.wav	Party Birthday Whistle Short	2	00:13	96 kHz / 24 Bits

WHSTMisc_Party Whistle Horn Long_GDRH_WWCK.wav	Party Horn Whistle Long	2	00:05	96 kHz / 24 Bits
WHSTMisc_Party Whistle Horn Short 01_GDRH_WWCK.wav	Party Horn Whistle Short	2	00:06	96 kHz / 24 Bits
WHSTMisc_Party Whistle Horn Short 02_GDRH_WWCK.wav	Party Horn Whistle Short	2	00:06	96 kHz / 24 Bits
WHSTMisc_Party Whistle Horn Short 03_GDRH_WWCK.wav	Party Horn Whistle Short	2	00:08	96 kHz / 24 Bits
WHSTMisc_Party Whistle Horn Short Multiple 01_GDRH_WWCK.wav	Party Horn Whistle Short Multiple Notes	2	00:12	96 kHz / 24 Bits
WHSTMisc_Party Whistle Horn Short Multiple 02_GDRH_WWCK.wav	Party Horn Whistle Short Multiple Notes	2	00:18	96 kHz / 24 Bits