WINDWEAVER

Filename	Duration	Description
WIND_001 RUSHING Slow Soft Whistling Wavering Continuous MIX_HAL_WWEA_5.1.wav	03:39.541	RUSHING WIND - Slow soft whistling wavering, continuous. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_001A RUSHING Low Mid Gusty Air Stream Steady STEM_HAL_WWEA_5.0.wav	03:39.541	RUSHING WIND - Low mid gusty air stream, steady. Stem from 001 RUSHING Slow Soft Whistling Wavering Continuous MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_001B RUSHING Mid Thick Whistling Airy Continuous STEM_HAL_WWEA_5.0.wav	03:39.541	RUSHING WIND - Mid thick whistling, airy, continuous. Stem from 001 RUSHING Slow Soft Whistling Wavering Continuous MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_001C RUSHING Mid Subtle Singing Air Continuous STEM_HAL_WWEA_5.0.wav	03:39.541	RUSHING WIND - Mid subtle singing air, continuous. Stem from 001 RUSHING Slow Soft Whistling Wavering Continuous MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_001D RUSHING High Wispy Air Continuous STEM_HAL_WWEA_5.0.wav	03:39.541	RUSHING WIND - High wispy air, continuous. Stem from 001 RUSHING Slow Soft Whistling Wavering Continuous MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_002 RUSHING Slow Cold Howling Whistling Continuous MIX_HAL_WWEA_5.1.wav	01:48.458	RUSHING WIND - Slow cold howling whistling, continuous. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_002A RUSHING Low Gust Stream Soft Continuous STEM_HAL_WWEA_5.0.wav	01:48.458	RUSHING WIND - Low gust stream, soft, continuous. Stem from 002 RUSHING Slow Cold Howling Whistling Continuous MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_002B RUSHING Low Mid Cold Moaning Continuous STEM_HAL_WWEA_5.0.wav	01:48.458	RUSHING WIND - Low mid cold moaning, continuous. Stem from 002 RUSHING Slow Cold Howling Whistling Continuous MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_002C RUSHING Mid High Icy Singing Continuous STEM_HAL_WWEA_5.0.wav	01:48.458	RUSHING WIND - Mid high icy singing, continuous. Stem from 002 RUSHING Slow Cold Howling Whistling Continuous MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_002D RUSHING Mid High Thick Whistling Airy Continuous STEM_HAL_WWEA_5.0.wav	01:48.458	RUSHING WIND - Mid high thick whistling, airy, continuous. Stem from 002 RUSHING Slow Cold Howling Whistling Continuous MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_002E RUSHING Mid Squealing Continuous STEM_HAL_WWEA_5.0.wav	01:48.458	RUSHING WIND - Mid squealing, continuous. Stem from 002 RUSHING Slow Cold Howling Whistling Continuous MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_003 RUSHING Slow Cold Howling Whistling Gusty Continuous MIX_HAL_WWEA_5.1.wav	03:00.682	RUSHING WIND - Slow cold howling whistling, gusty, continuous. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_003A RUSHING Low Deep Gusty Air Continuous STEM_HAL_WWEA_5.0.wav	03:00.682	RUSHING WIND - Low deep gusty air, continuous. Stem from 003 RUSHING Slow Cold Howling Whistling Gusty Continuous MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_003B RUSHING Low Mid Deep Howling Subtle Variable STEM_HAL_WWEA_5.0.wav	03:00.682	RUSHING WIND - Low mid deep howling, subtle, variable. Stem from 003 RUSHING Slow Cold Howling Whistling Gusty Continuous MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_003C RUSHING Mid Cold Howling Variable STEM_HAL_WWEA_5.0.wav	03:00.682	RUSHING WIND - Mid cold howling, variable. Stem from 003 RUSHING Slow Cold Howling Whistling Gusty Continuous MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_003D RUSHING High Rushing Air Continuous STEM_HAL_WWEA_5.0.wav	03:00.682	RUSHING WIND - High rushing air, continuous. Stem from 003 RUSHING Slow Cold Howling Whistling Gusty Continuous MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_003E RUSHING Mid High Squeally Flurries Continuous STEM_HAL_WWEA_5.0.wav	03:00.682	RUSHING WIND - Mid high squeally flurries, continuous. Stem from 003 RUSHING Slow Cold Howling Whistling Gusty Continuous MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_004 RUSHING Moderate Speed Howling Whistling Wavering Continuous MIX_HAL_WWEA_5.1.wav	05:14.944	RUSHING WIND - Moderate speed howling whistling wavering, continuous. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_004A RUSHING Low Mid Gusty Air Stream Fluttering Continuous STEM_HAL_WWEA_5.0.wav	05:14.944	RUSHING WIND - Low mid gusty air stream fluttering, continuous. Stem from 004 RUSHING Moderate Speed Howling Whistling Wavering Continuous MIX. Designed wind created with a Kyma. EXTE
WIND_004B RUSHING Mid Soft Howling Airy Wavering Continuous STEM_HAL_WWEA_5.0.wav	05:14.944	RUSHING WIND - Mid soft howling airy wavering, continuous. Stem from 004 RUSHING Moderate Speed Howling Whistling Wavering Continuous MIX. Designed wind created with a Kyma. EXTERIOR
WIND_004C RUSHING Mid High Rushing Air Continuous STEM_HAL_WWEA_5.0.wav	05:14.944	RUSHING WIND - Mid high rushing air, continuous. Stem from 004 RUSHING Moderate Speed Howling Whistling Wavering Continuous MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_004D RUSHING Mid High Squeally Flurries Continuous STEM_HAL_WWEA_5.0.wav	05:14.944	RUSHING WIND - Mid high squeally flurries, continuous. Stem from 004 RUSHING Moderate Speed Howling Whistling Wavering Continuous MIX. Designed wind created with a Kyma. EXTERIOR WIN
WIND_005 SWIRLING Slow Cold Soft Howling Flurries Continuous MIX_HAL_WWEA_5.1.wav	02:50.538	SWIRLING WIND - Slow cold soft howling flurries, continuous. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_005A SWIRLING Low Gusty Slow Swirl Ground Level Continuous STEM_HAL_WWEA_5.0.wav	02:50.538	SWIRLING WIND - Low gusty slow swirl ground level, continuous. Stem from 005 SWIRLING Slow Cold Soft Howling Flurries Continuous MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_005B SWIRLING Mid Howling Few Wobbly Bursts Variable STEM_HAL_WWEA_5.0.wav	02:50.538	SWIRLING WIND - Mid howling few wobbly bursts, variable. Stem from 005 SWIRLING Slow Cold Soft Howling Flurries Continuous MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_005C SWIRLING Mid Rushing Cold Air Wavering Continuous STEM_HAL_WWEA_5.0.wav	02:50.538	SWIRLING WIND - Mid rushing cold air wavering, continuous. Stem from 005 SWIRLING Slow Cold Soft Howling Flurries Continuous MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_005D SWIRLING High Rushing Cold Air Wavering Continuous STEM_HAL_WWEA_5.0.wav	02:50.538	SWIRLING WIND - High rushing cold air wavering, continuous. Stem from 005 SWIRLING Slow Cold Soft Howling Flurries Continuous MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_005E SWIRLING Mid High Squeally Flurries Few Warbling Bursts Variable STEM_HAL_WWEA_5.0.wav	02:50.538	SWIRLING WIND - Mid high squeally flurries few warbling bursts, variable. Stem from 005 SWIRLING Slow Cold Soft Howling Flurries Continuous MIX. Designed wind created with a Kyma. EXTERIOR
WIND_006 SWIRLING Tonal Squalls Drifting Soft Variable V1 MIX_HAL_WWEA_5.1.wav	02:17.333	SWIRLING WIND - Tonal squalls drifting, soft, variable v1. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_006A SWIRLING Low Gusts Variable STEM_HAL_WWEA_5.0.wav	02:17.333	SWIRLING WIND - Low gusts, variable. Stem from 006 SWIRLING Tonal Squalls Drifting Soft Variable V1 MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_006B SWIRLING Low Mid Whistling Long Accelerations Variable STEM_HAL_WWEA_5.0.wav	02:17.333	SWIRLING WIND - Low mid whistling long accelerations, variable. Stem from 006 SWIRLING Tonal Squalls Drifting Soft Variable V1 MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_006C SWIRLING Mid Whistling Long Accelerations Variable STEM_HAL_WWEA_5.0.wav	02:17.333	SWIRLING WIND - Mid whistling long accelerations, variable. Stem from 006 SWIRLING Tonal Squalls Drifting Soft Variable V1 MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_006D SWIRLING High Flurries Gentle Air Fluctuations Variable STEM_HAL_WWEA_5.0.wav	02:17.333	SWIRLING WIND - High flurries gentle air fluctuations, variable. Stem from 006 SWIRLING Tonal Squalls Drifting Soft Variable V1 MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_007 SWIRLING Tonal Squalls Drifting Soft Variable V2 Smoother MIX_HAL_WWEA_5.1.wav	02:36.725	SWIRLING WIND - Tonal squalls drifting, soft, variable v2 smoother. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_007A SWIRLING Low Gusts Wavering Continuous STEM_HAL_WWEA_5.0.wav	02:36.725	SWIRLING WIND - Low gusts wavering, continuous. Stem from 007 SWIRLING Tonal Squalls Drifting Soft Variable V2 Smoother MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_007B SWIRLING Mid Whistling Accelerations Wavering Continuous STEM_HAL_WWEA_5.0.wav	02:36.725	SWIRLING WIND - Mid whistling accelerations wavering, continuous. Stem from 007 SWIRLING Tonal Squalls Drifting Soft Variable V2 Smoother MIX. Designed wind created with a Kyma. EXTERIOR
WIND_007C SWIRLING Mid Howling Undulating Pitch Thin Wavering Continuous STEM_HAL_WWEA_5.0.wav	02:36.725	SWIRLING WIND - Mid howling undulating pitch thin wavering, continuous. Stem from 007 SWIRLING Tonal Squalls Drifting Soft Variable V2 Smoother MIX. Designed wind created with a Kyma. EXTE
WIND_007D SWIRLING High Airy Flurries Subtle Breeze Wavering Continuous STEM_HAL_WWEA_5.0.wav	02:36.725	SWIRLING WIND - High airy flurries subtle breeze wavering, continuous. Stem from 007 SWIRLING Tonal Squalls Drifting Soft Variable V2 Smoother MIX. Designed wind created with a Kyma. EXTERI
WIND_008 SWIRLING Tonal Squalls Drifting Soft Variable V3 Smoothest MIX_HAL_WWEA_5.1.wav	03:04.341	SWIRLING WIND - Tonal squalls drifting, soft, variable v3 smoothest. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_008A SWIRLING Low Gusts Wavering Continuous STEM_HAL_WWEA_5.0.wav	03:04.341	SWIRLING WIND - Low gusts wavering, continuous. Stem from 008 SWIRLING Tonal Squalls Drifting Soft Variable V3 Smoothest MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_008B SWIRLING Low Mid Howling Wavering Continuous STEM_HAL_WWEA_5.0.wav	03:04.341	SWIRLING WIND - Low mid howling wavering, continuous. Stem from 008 SWIRLING Tonal Squalls Drifting Soft Variable V3 Smoothest MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_008C SWIRLING Mid Howling Flangy Wavering Continuous STEM_HAL_WWEA_5.0.wav	03:04.341	SWIRLING WIND - Mid howling flangy wavering, continuous. Stem from 008 SWIRLING Tonal Squalls Drifting Soft Variable V3 Smoothest MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_008D SWIRLING Mid Whistling Wavering Continuous STEM_HAL_WWEA_5.0.wav	03:04.341	SWIRLING WIND - Mid whistling wavering, continuous. Stem from 008 SWIRLING Tonal Squalls Drifting Soft Variable V3 Smoothest MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_008E SWIRLING High Airy Flurries Subtle Breeze Wavering Continuous STEM_HAL_WWEA_5.0.wav	03:04.341	SWIRLING WIND - High airy flurries subtle breeze wavering, continuous. Stem from 008 SWIRLING Tonal Squalls Drifting Soft Variable V3 Smoothest MIX. Designed wind created with a Kyma. EXTER
WIND_009 SWIRLING Tonal Squalls Warbling Soft Variable MIX_HAL_WWEA_5.1.wav	02:51.551	SWIRLING WIND - Tonal squalls warbling, soft, variable. Designed wind created with a Kyma. EXTERIOR WIND.

Filename	Duration	Description
WIND_009A SWIRLING Low Mid Gusts Variable STEM_HAL_WWEA_5.0.wav	02:51.551	SWIRLING WIND - Low mid gusts, variable. Stem from 009 SWIRLING Tonal Squalls Warbling Soft Variable MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_009B SWIRLING Mid Airy Gusts Variable STEM_HAL_WWEA_5.0.wav	02:51.551	SWIRLING WIND - Mid airy gusts, variable. Stem from 009 SWIRLING Tonal Squalls Warbling Soft Variable MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_009C SWIRLING Low Mid Whistling Warbling Spells STEM_HAL_WWEA_5.0.wav	02:51.551	SWIRLING WIND - Low mid whistling warbling, spells. Stem from 009 SWIRLING Tonal Squalls Warbling Soft Variable MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_009D SWIRLING Mid Warbling Flurries Spells STEM_HAL_WWEA_5.0.wav	02:51.551	SWIRLING WIND - Mid warbling flurries, spells. Stem from 009 SWIRLING Tonal Squalls Warbling Soft Variable MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_009E SWIRLING High Squeally Flurries Undulating Pitch Variable STEM_HAL_WWEA_5.0.wav	02:51.551	SWIRLING WIND - High squeally flurries undulating pitch, variable. Stem from 009 SWIRLING Tonal Squalls Warbling Soft Variable MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_010 SWIRLING Moderate Speed Cold Soft Howling Wispy Variable MIX_HAL_WWEA_5.1.wav	04:44.927	SWIRLING WIND - Moderate speed cold soft howling, wispy, variable. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_010A SWIRLING Low Rumbling Swirl Ground Level Variable STEM_HAL_WWEA_5.0.wav	04:44.927	SWIRLING WIND - Low rumbling swirl ground level, variable. Stem from 010 SWIRLING Moderate Speed Cold Soft Howling Wispy Variable MIX. Designed wind created with a Kyma. EXTERIOR WIND
WIND_010B SWIRLING Mid Howling Few Wobbly Bursts Variable STEM_HAL_WWEA_5.0.wav	04:44.927	SWIRLING WIND - Mid howling few wobbly bursts, variable. Stem from 010 SWIRLING Moderate Speed Cold Soft Howling Wispy Variable MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_010C SWIRLING Mid Rushing Cold Air Continuous STEM_HAL_WWEA_5.0.wav	04:44.927	SWIRLING WIND - Mid rushing cold air, continuous. Stem from 010 SWIRLING Moderate Speed Cold Soft Howling Wispy Variable MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_010D SWIRLING Broadband Rushing Cold Air Continuous STEM_HAL_WWEA_5.0.wav	04:44.927	SWIRLING WIND - Broadband rushing cold air, continuous. Stem from 010 SWIRLING Moderate Speed Cold Soft Howling Wispy Variable MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_010E SWIRLING Mid High Squeally Flurries Few Warbling Bursts Variable STEM_HAL_WWEA_5.0.wav	04:44.927	SWIRLING WIND - Mid high squeally flurries few warbling bursts, variable. Stem from 010 SWIRLING Moderate Speed Cold Soft Howling Wispy Variable MIX. Designed wind created with a Kyma. EX
WIND_011 SWIRLING Tonal Squalls Drifting Moderate Variable MIX_HAL_WWEA_5.1.wav	03:16.277	SWIRLING WIND - Tonal squalls drifting, moderate, variable. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_011A SWIRLING Low Gust Surges Variable STEM_HAL_WWEA_5.0.wav	03:16.277	SWIRLING WIND - Low gust surges, variable. Stem from 011 SWIRLING Tonal Squalls Drifting Moderate Variable MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_011B SWIRLING Low Mid Whistling Muffled Variable STEM_HAL_WWEA_5.0.wav	03:16.277	SWIRLING WIND - Low mid whistling, muffled, variable. Stem from 011 SWIRLING Tonal Squalls Drifting Moderate Variable MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_011C SWIRLING Mid Whistling Airy Variable STEM_HAL_WWEA_5.0.wav	03:16.277	SWIRLING WIND - Mid whistling, airy, variable. Stem from 011 SWIRLING Tonal Squalls Drifting Moderate Variable MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_011D SWIRLING Mid Whining Variable STEM_HAL_WWEA_5.0.wav	03:16.277	SWIRLING WIND - Mid whining, variable. Stem from 011 SWIRLING Tonal Squalls Drifting Moderate Variable MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_011E SWIRLING High Squeally Flurries Variable STEM_HAL_WWEA_5.0.wav	03:16.277	SWIRLING WIND - High squeally flurries, variable. Stem from 011 SWIRLING Tonal Squalls Drifting Moderate Variable MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_012 SWIRLING Tonal Squalls Drifting Moderate Irregular MIX_HAL_WWEA_5.1.wav	03:18.090	SWIRLING WIND - Tonal squalls drifting, moderate, irregular. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_012A SWIRLING Low Gust Bursts Irregular STEM_HAL_WWEA_5.0.wav	03:18.090	SWIRLING WIND - Low gust bursts, irregular. Stem from 012 SWIRLING Tonal Squalls Drifting Moderate Irregular MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_012B SWIRLING Low Mid Hollow Gusts Wobbly Irregular STEM_HAL_WWEA_5.0.wav	03:18.090	SWIRLING WIND - Low mid hollow gusts, wobbly, irregular. Stem from 012 SWIRLING Tonal Squalls Drifting Moderate Irregular MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_012C SWIRLING Mid Howling Warbling Bursts Irregular STEM_HAL_WWEA_5.0.wav	03:18.090	SWIRLING WIND - Mid howling warbling bursts, irregular. Stem from 012 SWIRLING Tonal Squalls Drifting Moderate Irregular MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_012D SWIRLING Mid High Raspy Air Bursts Irregular STEM_HAL_WWEA_5.0.wav	03:18.090	SWIRLING WIND - Mid high raspy air bursts, irregular. Stem from 012 SWIRLING Tonal Squalls Drifting Moderate Irregular MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_012E SWIRLING Mid High Squeally Flurries Warbling Bursts Irregular STEM_HAL_WWEA_5.0.wav	03:18.090	SWIRLING WIND - Mid high squeally flurries warbling bursts, irregular. Stem from 012 SWIRLING Tonal Squalls Drifting Moderate Irregular MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_013 SWIRLING Slow Tonal Erratic Accelerating Surges Irregular V1 MIX_HAL_WWEA_5.1.wav	04:50.709	SWIRLING WIND - Slow tonal erratic accelerating surges, irregular v1. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_013A SWIRLING Low Slow Swirl Aggressive Gust Surges Irregular STEM_HAL_WWEA_5.0.wav	04:50.709	SWIRLING WIND - Low slow swirl aggressive gust surges, irregular. Stem from 013 SWIRLING Slow Tonal Erratic Accelerating Surges Irregular V1 MIX. Designed wind created with a Kyma. EXTERIOR
WIND_013B SWIRLING Low Mid Guttural Whistling Undulating Pitch Variable STEM_HAL_WWEA_5.0.wav	04:50.709	SWIRLING WIND - Low mid guttural whistling undulating pitch, variable. Stem from 013 SWIRLING Slow Tonal Erratic Accelerating Surges Irregular V1 MIX. Designed wind created with a Kyma. EXTE
WIND_013C SWIRLING Mid High Whistling Undulating Pitch Variable STEM_HAL_WWEA_5.0.wav	04:50.709	SWIRLING WIND - Mid high whistling undulating pitch, variable. Stem from 013 SWIRLING Slow Tonal Erratic Accelerating Surges Irregular V1 MIX. Designed wind created with a Kyma. EXTERIOR WI
WIND_013D SWIRLING Mid Whining Undulating Pitch Variable STEM_HAL_WWEA_5.0.wav	04:50.709	SWIRLING WIND - Mid whining undulating pitch, variable. Stem from 013 SWIRLING Slow Tonal Erratic Accelerating Surges Irregular V1 MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_013E SWIRLING High Thin Rushing Air Wispy Variable STEM_HAL_WWEA_5.0.wav	04:50.709	SWIRLING WIND - High thin rushing air, wispy, variable. Stem from 013 SWIRLING Slow Tonal Erratic Accelerating Surges Irregular V1 MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_013F SWIRLING High Squeally Flurries Undulating Pitch Variable STEM_HAL_WWEA_5.0.wav	04:50.709	SWIRLING WIND - High squeally flurries undulating pitch, variable. Stem from 013 SWIRLING Slow Tonal Erratic Accelerating Surges Irregular V1 MIX. Designed wind created with a Kyma. EXTERIOR
WIND_014 SWIRLING Slow Tonal Erratic Accelerating Surges Irregular V2 MIX_HAL_WWEA_5.1.wav	02:24.960	SWIRLING WIND - Slow tonal erratic accelerating surges, irregular v2. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_014A SWIRLING Low Slow Swirl Aggressive Gust Surges Irregular STEM_HAL_WWEA_5.0.wav	02:24.960	SWIRLING WIND - Low slow swirl aggressive gust surges, irregular. Stem from 014 SWIRLING Slow Tonal Erratic Accelerating Surges Irregular V2 MIX. Designed wind created with a Kyma. EXTERIOR
WIND_014B SWIRLING Mid Whistling Undulating Pitch Variable STEM_HAL_WWEA_5.0.wav	02:24.960	SWIRLING WIND - Mid whistling undulating pitch, variable. Stem from 014 SWIRLING Slow Tonal Erratic Accelerating Surges Irregular V2 MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_014C SWIRLING Mid High Whistling Undulating Pitch Variable STEM_HAL_WWEA_5.0.wav	02:24.960	SWIRLING WIND - Mid high whistling undulating pitch, variable. Stem from 014 SWIRLING Slow Tonal Erratic Accelerating Surges Irregular V2 MIX. Designed wind created with a Kyma. EXTERIOR WI
WIND_014D SWIRLING Mid Rushing Air Surges Variable STEM_HAL_WWEA_5.0.wav	02:24.960	SWIRLING WIND - Mid rushing air surges, variable. Stem from 014 SWIRLING Slow Tonal Erratic Accelerating Surges Irregular V2 MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_014E SWIRLING Mid Squeally Flurries Wobbly Variable STEM_HAL_WWEA_5.0.wav	02:24.960	SWIRLING WIND - Mid squeally flurries, wobbly, variable. Stem from 014 SWIRLING Slow Tonal Erratic Accelerating Surges Irregular V2 MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_015 SWIRLING Slow Aggressive Gust Surges Irregular MIX_HAL_WWEA_5.1.wav	05:12.384	SWIRLING WIND - Slow aggressive gust surges, irregular. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_015A SWIRLING Low Aggressive Gust Surges Irregular STEM_HAL_WWEA_5.0.wav	05:12.384	SWIRLING WIND - Low aggressive gust surges, irregular. Stem from 015 SWIRLING Slow Aggressive Gust Surges Irregular MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_015B SWIRLING Low Mid Rushing Air Agitated Irregular STEM_HAL_WWEA_5.0.wav	05:12.384	SWIRLING WIND - Low mid rushing air, agitated, irregular. Stem from 015 SWIRLING Slow Aggressive Gust Surges Irregular MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_015C SWIRLING Mid Rushing Air Wobbly Irregular STEM_HAL_WWEA_5.0.wav	05:12.384	SWIRLING WIND - Mid rushing air, wobbly, irregular. Stem from 015 SWIRLING Slow Aggressive Gust Surges Irregular MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_015D SWIRLING Mid Narrow Whistling Undulating Pitch Irregular STEM_HAL_WWEA_5.0.wav	05:12.384	SWIRLING WIND - Mid narrow whistling undulating pitch, irregular. Stem from 015 SWIRLING Slow Aggressive Gust Surges Irregular MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_016 SWIRLING Fast Tonal Continuous MIX_HAL_WWEA_5.1.wav	03:20.757	SWIRLING WIND - Fast tonal, continuous. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_016A SWIRLING Low Mid Gust Stream Fast Continuous STEM_HAL_WWEA_5.0.wav	03:20.757	SWIRLING WIND - Low mid gust stream, fast, continuous. Stem from 016 SWIRLING Fast Tonal Continuous MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_016B SWIRLING Mid High Whistling Wobbly Continuous STEM_HAL_WWEA_5.0.wav	03:20.757	SWIRLING WIND - Mid high whistling, wobbly, continuous. Stem from 016 SWIRLING Fast Tonal Continuous MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_016C SWIRLING Mid Whistling Wobbly Continuous STEM_HAL_WWEA_5.0.wav	03:20.757	SWIRLING WIND - Mid whistling, wobbly, continuous. Stem from 016 SWIRLING Fast Tonal Continuous MIX. Designed wind created with a Kyma. EXTERIOR WIND.

Filename	Duration	Description
WIND_016D SWIRLING Mid Fast Rushing Air Light Buffeting Continuous STEM_HAL_WWEA_5.0.wav	03:20.757	SWIRLING WIND - Mid fast rushing air light buffeting, continuous. Stem from 016 SWIRLING Fast Tonal Continuous MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_016E SWIRLING Mid Squeally Flurries Undulating Pitch Continuous STEM_HAL_WWEA_5.0.wav	03:20.757	SWIRLING WIND - Mid squeally flurries undulating pitch, continuous. Stem from 016 SWIRLING Fast Tonal Continuous MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_017 SWIRLING Tonal Squalls Drifting Strong Variable MIX_HAL_WWEA_5.1.wav	05:28.917	SWIRLING WIND - Tonal squalls drifting, strong, variable. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_017A SWIRLING Low Mid Howling Gusts Variable STEM_HAL_WWEA_5.0.wav	05:28.917	SWIRLING WIND - Low mid howling gusts, variable. Stem from 017 SWIRLING Tonal Squalls Drifting Strong Variable MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_017B SWIRLING Low Mid Howling Calm to Strong Irregular STEM_HAL_WWEA_5.0.wav	05:28.917	SWIRLING WIND - Low mid howling, calm to strong, irregular. Stem from 017 SWIRLING Tonal Squalls Drifting Strong Variable MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_017C SWIRLING Mid High Whistling Undulating Pitch Raspy Irregular STEM_HAL_WWEA_5.0.wav	05:28.917	SWIRLING WIND - Mid high whistling undulating pitch, raspy, irregular. Stem from 017 SWIRLING Tonal Squalls Drifting Strong Variable MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_017D SWIRLING High Squeally Flurries Undulating Pitch Continuous STEM_HAL_WWEA_5.0.wav	05:28.917	SWIRLING WIND - High squeally flurries undulating pitch, continuous. Stem from 017 SWIRLING Tonal Squalls Drifting Strong Variable MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_018 SWIRLING Tonal Squalls Warbling Strong Variable MIX_HAL_WWEA_5.1.wav	04:03.210	SWIRLING WIND - Tonal squalls warbling, strong, variable. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_018A SWIRLING Low Gusts Variable STEM_HAL_WWEA_5.0.wav	04:03.210	SWIRLING WIND - Low gusts, variable. Stem from 018 SWIRLING Tonal Squalls Warbling Strong Variable MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_018B SWIRLING Low Mid Whistling Warbling Spells STEM_HAL_WWEA_5.0.wav	04:03.210	SWIRLING WIND - Low mid whistling warbling, spells. Stem from 018 SWIRLING Tonal Squalls Warbling Strong Variable MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_018C SWIRLING Mid Whistling Warbling Spells STEM_HAL_WWEA_5.0.wav	04:03.210	SWIRLING WIND - Mid whistling warbling, spells. Stem from 018 SWIRLING Tonal Squalls Warbling Strong Variable MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_018D SWIRLING Mid Warbling Flurries Spells STEM_HAL_WWEA_5.0.wav	04:03.210	SWIRLING WIND - Mid warbling flurries, spells. Stem from 018 SWIRLING Tonal Squalls Warbling Strong Variable MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_019 HOWLING Steady Subtle Squeally Flurries Continuous MIX_HAL_WWEA_5.1.wav	04:01.077	HOWLING WIND - Steady subtle squeally flurries, continuous. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_019A HOWLING Low Gust Stream Steady STEM_HAL_WWEA_5.0.wav	04:01.077	HOWLING WIND - Low gust stream, steady. Stem from 019 HOWLING Steady Subtle Squeally Flurries Continuous MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_019B HOWLING Low Mid Howling Wavering Continuous STEM_HAL_WWEA_5.0.wav	04:01.077	HOWLING WIND - Low mid howling wavering, continuous. Stem from 019 HOWLING Steady Subtle Squeally Flurries Continuous MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_019C HOWLING Mid Howling Wavering Continuous STEM_HAL_WWEA_5.0.wav	04:01.077	HOWLING WIND - Mid howling wavering, continuous. Stem from 019 HOWLING Steady Subtle Squeally Flurries Continuous MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_019D HOWLING Mid High Squeally Airy Flurries Wavering Continuous STEM_HAL_WWEA_5.0.wav	04:01.077	HOWLING WIND - Mid high squeally airy flurries wavering, continuous. Stem from 019 HOWLING Steady Subtle Squeally Flurries Continuous MIX. Designed wind created with a Kyma. EXTERIOR WIN
WIND_020 HOWLING Quivering Swirling Gust Bursts Variable MIX_HAL_WWEA_5.1.wav	03:11.690	HOWLING WIND - Quivering swirling gust bursts, variable. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_020A HOWLING Low Gust Buffeting Stream Continuous STEM_HAL_WWEA_5.0.wav	03:11.690	HOWLING WIND - Low gust buffeting stream, continuous. Stem from 020 HOWLING Quivering Swirling Gust Bursts Variable MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_020B HOWLING Mid Whistling Quivering Continuous STEM_HAL_WWEA_5.0.wav	03:11.690	HOWLING WIND - Mid whistling quivering, continuous. Stem from 020 HOWLING Quivering Swirling Gust Bursts Variable MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_020C HOWLING Mid Howling Quivering Continuous STEM_HAL_WWEA_5.0.wav	03:11.690	HOWLING WIND - Mid howling quivering, continuous. Stem from 020 HOWLING Quivering Swirling Gust Bursts Variable MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_020D HOWLING Mid High Airy Flurries Quivering Continuous STEM_HAL_WWEA_5.0.wav	03:11.690	HOWLING WIND - Mid high airy flurries quivering, continuous. Stem from 020 HOWLING Quivering Swirling Gust Bursts Variable MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_021 GUSTS Buffeting Whistling Soft Spells MIX_HAL_WWEA_5.1.wav	02:46.122	GUSTS WIND - Buffeting whistling, soft, spells. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_021A GUSTS Low Deep Howling Spells STEM_HAL_WWEA_5.0.wav	02:46.122	GUSTS WIND - Low deep howling, spells. Stem from 021 GUSTS Buffeting Whistling Soft Spells MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_021B GUSTS Low Mid Howling Spells STEM_HAL_WWEA_5.0.wav	02:46.122	GUSTS WIND - Low mid howling, spells. Stem from 021 GUSTS Buffeting Whistling Soft Spells MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_021C GUSTS Low Mid Air Spells STEM_HAL_WWEA_5.0.wav	02:46.122	GUSTS WIND - Low mid air, spells. Stem from 021 GUSTS Buffeting Whistling Soft Spells MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_021D GUSTS Mid Whistling Warbling Spells STEM_HAL_WWEA_5.0.wav	02:46.122	GUSTS WIND - Mid whistling warbling, spells. Stem from 021 GUSTS Buffeting Whistling Soft Spells MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_022 GUSTS Tonal Soft Bursts Staccato MIX_HAL_WWEA_5.1.wav	03:49.728	GUSTS WIND - Tonal soft bursts, staccato. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_022A GUSTS Low Soft Bursts Fluttery Bed Variable STEM_HAL_WWEA_5.0.wav	03:49.728	GUSTS WIND - Low soft bursts fluttery bed, variable. Stem from 022 GUSTS Tonal Soft Bursts Staccato MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_022B GUSTS Broadband Buffeting Rushing Air Whistling Overtone Variable STEM_HAL_WWEA_5.0.wav	03:49.728	GUSTS WIND - Broadband buffeting rushing air whistling overtone, variable. Stem from 022 GUSTS Tonal Soft Bursts Staccato MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_022C GUSTS Broadband Wobbly Rushing Air Raspy Variable STEM_HAL_WWEA_5.0.wav	03:49.728	GUSTS WIND - Broadband wobbly rushing air, raspy, variable. Stem from 022 GUSTS Tonal Soft Bursts Staccato MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_022D GUSTS Mid Whistling Sudden Accelerations Variable STEM_HAL_WWEA_5.0.wav	03:49.728	GUSTS WIND - Mid whistling sudden accelerations, variable. Stem from 022 GUSTS Tonal Soft Bursts Staccato MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_022E GUSTS High Short Squeally Flurries Spells STEM_HAL_WWEA_5.0.wav	03:49.728	GUSTS WIND - High short squeally flurries, spells. Stem from 022 GUSTS Tonal Soft Bursts Staccato MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_023 GUSTS Tonal Strong Spells V1 MIX_HAL_WWEA_5.1.wav	03:17.493	GUSTS WIND - Tonal strong, spells v1. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_023A GUSTS Regular Bursts Low Deep Variable STEM_HAL_WWEA_5.0.wav	03:17.493	GUSTS WIND - Regular bursts, low deep, variable. Stem from 023 GUSTS Tonal Strong Spells V1 MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_023B GUSTS Low Mid Howling Sudden Accelerations Variable STEM_HAL_WWEA_5.0.wav	03:17.493	GUSTS WIND - Low mid howling sudden accelerations, variable. Stem from 023 GUSTS Tonal Strong Spells V1 MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_023C GUSTS Mid Thick Whistling Sudden Accelerations Variable STEM_HAL_WWEA_5.0.wav	03:17.493	GUSTS WIND - Mid thick whistling sudden accelerations, variable. Stem from 023 GUSTS Tonal Strong Spells V1 MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_023D GUSTS Mid High Long Flangy Flurries Spells STEM_HAL_WWEA_5.0.wav	03:17.493	GUSTS WIND - Mid high long flangy flurries, spells. Stem from 023 GUSTS Tonal Strong Spells V1 MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_023E GUSTS High Long Wispy Flurries Spells STEM_HAL_WWEA_5.0.wav	03:17.493	GUSTS WIND - High long wispy flurries, spells. Stem from 023 GUSTS Tonal Strong Spells V1 MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_024 GUSTS Tonal Strong Spells V2 MIX_HAL_WWEA_5.1.wav	05:34.208	GUSTS WIND - Tonal strong, spells v2. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_024A GUSTS Low Strong Bursts Spells STEM_HAL_WWEA_5.0.wav	05:34.208	GUSTS WIND - Low strong bursts, spells. Stem from 024 GUSTS Tonal Strong Spells V2 MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_024B GUSTS Low Mid Howling Undulating Pitch Spells STEM_HAL_WWEA_5.0.wav	05:34.208	GUSTS WIND - Low mid howling undulating pitch, spells. Stem from 024 GUSTS Tonal Strong Spells V2 MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_024C GUSTS Mid Howling Undulating Pitch Airy Spells STEM_HAL_WWEA_5.0.wav	05:34.208	GUSTS WIND - Mid howling undulating pitch, airy, spells. Stem from 024 GUSTS Tonal Strong Spells V2 MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_024D GUSTS Mid High Wobbly Flurries Spells STEM_HAL_WWEA_5.0.wav	05:34.208	GUSTS WIND - Mid high wobbly flurries, spells. Stem from 024 GUSTS Tonal Strong Spells V2 MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_024E GUSTS High Squeally Flurries Spells STEM_HAL_WWEA_5.0.wav	05:34.208	GUSTS WIND - High squeally flurries, spells. Stem from 024 GUSTS Tonal Strong Spells V2 MIX. Designed wind created with a Kyma. EXTERIOR WIND.

Filename	Duration	Description
WIND_025 BUFFETING Moderate Speed Soft Gusts Agitated Whistling Variable MIX_HAL_WWEA_5.1.wav	01:47.797	BUFFETING WIND - Moderate speed soft gusts agitated whistling, variable. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_025A BUFFETING Low Gusts Soft Buffeting Moderate Speed Continuous STEM_HAL_WWEA_5.0.wav	01:47.797	BUFFETING WIND - Low gusts soft buffeting moderate speed, continuous. Stem from 025 BUFFETING Moderate Speed Soft Gusts Agitated Whistling Variable MIX. Designed wind created with a Ky
WIND_025B BUFFETING Mid Whistling Clean Agitated Variable STEM_HAL_WWEA_5.0.wav	01:47.797	BUFFETING WIND - Mid whistling, clean, agitated, variable. Stem from 025 BUFFETING Moderate Speed Soft Gusts Agitated Whistling Variable MIX. Designed wind created with a Kyma. EXTERIOR
WIND_025C BUFFETING Mid Rushing Broken Air Raspy Variable STEM_HAL_WWEA_5.0.wav	01:47.797	BUFFETING WIND - Mid rushing broken air, raspy, variable. Stem from 025 BUFFETING Moderate Speed Soft Gusts Agitated Whistling Variable MIX. Designed wind created with a Kyma. EXTERIOR
WIND_025D BUFFETING Mid Squeally Flurries Variable STEM_HAL_WWEA_5.0.wav	01:47.797	BUFFETING WIND - Mid squeally flurries, variable. Stem from 025 BUFFETING Moderate Speed Soft Gusts Agitated Whistling Variable MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_026 BUFFETING Fast Soft Gusts Agitated Whistling Variable MIX_HAL_WWEA_5.1.wav	01:42.634	BUFFETING WIND - Fast soft gusts agitated whistling, variable. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_026A BUFFETING Low Gusts Fast Buffeting Stream Continuous STEM_HAL_WWEA_5.0.wav	01:42.634	BUFFETING WIND - Low gusts fast buffeting stream, continuous. Stem from 026 BUFFETING Fast Soft Gusts Agitated Whistling Variable MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_026B BUFFETING Mid Whistling Clean Agitated Variable STEM_HAL_WWEA_5.0.wav	01:42.634	BUFFETING WIND - Mid whistling, clean, agitated, variable. Stem from 026 BUFFETING Fast Soft Gusts Agitated Whistling Variable MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_026C BUFFETING Mid Rushing Broken Air Raspy Variable STEM_HAL_WWEA_5.0.wav	01:42.634	BUFFETING WIND - Mid rushing broken air, raspy, variable. Stem from 026 BUFFETING Fast Soft Gusts Agitated Whistling Variable MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_026D BUFFETING Mid Squeally Flurries Variable STEM_HAL_WWEA_5.0.wav	01:42.634	BUFFETING WIND - Mid squeally flurries, variable. Stem from 026 BUFFETING Fast Soft Gusts Agitated Whistling Variable MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_027 BUFFETING Whining Gust Bursts Staccato MIX_HAL_WWEA_5.1.wav	03:12.768	BUFFETING WIND - Whining gust bursts, staccato. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_027A BUFFETING Low Swirling Gusts Staccato STEM_HAL_WWEA_5.0.wav	03:12.768	BUFFETING WIND - Low swirling gusts, staccato. Stem from 027 BUFFETING Whining Gust Bursts Staccato MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_027B BUFFETING Mid Howling Staccato STEM_HAL_WWEA_5.0.wav	03:12.768	BUFFETING WIND - Mid howling, staccato. Stem from 027 BUFFETING Whining Gust Bursts Staccato MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_027C BUFFETING Mid Whining Staccato STEM_HAL_WWEA_5.0.wav	03:12.768	BUFFETING WIND - Mid whining, staccato. Stem from 027 BUFFETING Whining Gust Bursts Staccato MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_027D BUFFETING Mid High Whistling Staccato STEM_HAL_WWEA_5.0.wav	03:12.768	BUFFETING WIND - Mid high whistling, staccato. Stem from 027 BUFFETING Whining Gust Bursts Staccato MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_027E BUFFETING High Airy Flurries Staccato STEM_HAL_WWEA_5.0.wav	03:12.768	BUFFETING WIND - High airy flurries, staccato. Stem from 027 BUFFETING Whining Gust Bursts Staccato MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_028 BUFFETING Whistling Gust Bursts Staccato V1 Sharper MIX_HAL_WWEA_5.1.wav	02:56.213	BUFFETING WIND - Whistling gust bursts, staccato v1 sharper. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_028A BUFFETING Low Whipping Gusts Staccato STEM_HAL_WWEA_5.0.wav	02:56.213	BUFFETING WIND - Low whipping gusts, staccato. Stem from 028 BUFFETING Whistling Gust Bursts Staccato V1 Sharper MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_028B BUFFETING Low Mid Air Friction Howling Bursts Staccato STEM_HAL_WWEA_5.0.wav	02:56.213	BUFFETING WIND - Low mid air friction howling bursts, staccato. Stem from 028 BUFFETING Whistling Gust Bursts Staccato V1 Sharper MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_028C BUFFETING Mid High Whistling Wavering Continuous STEM_HAL_WWEA_5.0.wav	02:56.213	BUFFETING WIND - Mid high whistling wavering, continuous. Stem from 028 BUFFETING Whistling Gust Bursts Staccato V1 Sharper MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_028D BUFFETING Mid High Airy Wobbly Bursts Staccato STEM_HAL_WWEA_5.0.wav	02:56.213	BUFFETING WIND - Mid high airy wobbly bursts, staccato. Stem from 028 BUFFETING Whistling Gust Bursts Staccato V1 Sharper MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_028E BUFFETING High Air Bursts Wispy Staccato STEM_HAL_WWEA_5.0.wav	02:56.213	BUFFETING WIND - High air bursts, wispy, staccato. Stem from 028 BUFFETING Whistling Gust Bursts Staccato V1 Sharper MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_029 BUFFETING Whistling Gust Bursts Staccato V2 Smoother MIX_HAL_WWEA_5.1.wav	02:59.114	BUFFETING WIND - Whistling gust bursts, staccato v2 smoother. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_029A BUFFETING Low Sweeping Gusts Staccato STEM_HAL_WWEA_5.0.wav	02:59.114	BUFFETING WIND - Low sweeping gusts, staccato. Stem from 029 BUFFETING Whistling Gust Bursts Staccato V2 Smoother MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_029B BUFFETING Low Mid Air Friction Howling Sweeping Surges Staccato STEM_HAL_WWEA_5.0.wav	02:59.114	BUFFETING WIND - Low mid air friction howling sweeping surges, staccato. Stem from 029 BUFFETING Whistling Gust Bursts Staccato V2 Smoother MIX. Designed wind created with a Kyma. EXTE
WIND_029C BUFFETING Mid High Whistling Wavering Continuous STEM_HAL_WWEA_5.0.wav	02:59.114	BUFFETING WIND - Mid high whistling wavering, continuous. Stem from 029 BUFFETING Whistling Gust Bursts Staccato V2 Smoother MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_029D BUFFETING Mid High Airy Wispy Surges Staccato STEM_HAL_WWEA_5.0.wav	02:59.114	BUFFETING WIND - Mid high airy wispy surges, staccato. Stem from 029 BUFFETING Whistling Gust Bursts Staccato V2 Smoother MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_030 BUFFETING Fast Agitated Whistling Continuous MIX_HAL_WWEA_5.1.wav	01:59.093	BUFFETING WIND - Fast agitated whistling, continuous. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_030A BUFFETING Low Fast Buffeting Continuous STEM_HAL_WWEA_5.0.wav	01:59.093	BUFFETING WIND - Low fast buffeting, continuous. Stem from 030 BUFFETING Fast Agitated Whistling Continuous MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_030B BUFFETING Mid Whistling Fast Buffeting Continuous STEM_HAL_WWEA_Quad.wav	01:59.093	BUFFETING WIND - Mid whistling fast buffeting, continuous. Stem from 030 BUFFETING Fast Agitated Whistling Continuous MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_030C BUFFETING Mid High Fast Buffeting Whistling Continuous STEM_HAL_WWEA_5.0.wav	01:59.093	BUFFETING WIND - Mid high fast buffeting whistling, continuous. Stem from 030 BUFFETING Fast Agitated Whistling Continuous MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_030D BUFFETING Mid High Fast Buffeting Air Raspy Continuous STEM_HAL_WWEA_5.0.wav	01:59.093	BUFFETING WIND - Mid high fast buffeting air, raspy, continuous. Stem from 030 BUFFETING Fast Agitated Whistling Continuous MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_030E BUFFETING Mid High Squeally Flurries Undulating Pitch Flangy Continuous STEM_HAL_WWEA_5.0.wav	01:59.093	BUFFETING WIND - Mid high squeally flurries undulating pitch, flangy, continuous. Stem from 030 BUFFETING Fast Agitated Whistling Continuous MIX. Designed wind created with a Kyma. EXTERIO
WIND_031 BUFFETING Strong Slow Deep Gusts Airy Flurries Irregular MIX_HAL_WWEA_5.1.wav	01:08.896	BUFFETING WIND - Strong slow deep gusts airy flurries, irregular. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_031A BUFFETING Low Deep Gusts Buffeting Irregular STEM_HAL_WWEA_5.0.wav	01:08.896	BUFFETING WIND - Low deep gusts buffeting, irregular. Stem from 031 BUFFETING Strong Slow Deep Gusts Airy Flurries Irregular MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_031B BUFFETING Low Mid Whistling Accelerating Bursts Irregular STEM_HAL_WWEA_5.0.wav	01:08.896	BUFFETING WIND - Low mid whistling accelerating bursts, irregular. Stem from 031 BUFFETING Strong Slow Deep Gusts Airy Flurries Irregular MIX. Designed wind created with a Kyma. EXTERIOR W
WIND_031C BUFFETING Mid Whistling Accelerating Bursts Irregular STEM_HAL_WWEA_5.0.wav	01:08.896	BUFFETING WIND - Mid whistling accelerating bursts, irregular. Stem from 031 BUFFETING Strong Slow Deep Gusts Airy Flurries Irregular MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_031D BUFFETING High Flurries Wispy Air Fluctuations Variable STEM_HAL_WWEA_5.0.wav	01:08.896	BUFFETING WIND - High flurries wispy air fluctuations, variable. Stem from 031 BUFFETING Strong Slow Deep Gusts Airy Flurries Irregular MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_032 BUFFETING Strong Fast Low Gusts Squeally Flurries Irregular MIX_HAL_WWEA_5.1.wav	01:48.415	BUFFETING WIND - Strong fast low gusts squeally flurries, irregular. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_032A BUFFETING Low Gusts Rumbling Continuous STEM_HAL_WWEA_5.0.wav	01:48.415	BUFFETING WIND - Low gusts rumbling, continuous. Stem from 032 BUFFETING Strong Fast Low Gusts Squeally Flurries Irregular MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_032B BUFFETING Low Mid Whistling Warbling Continuous STEM_HAL_WWEA_5.0.wav	01:48.415	BUFFETING WIND - Low mid whistling warbling, continuous. Stem from 032 BUFFETING Strong Fast Low Gusts Squeally Flurries Irregular MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_032C BUFFETING Mid Whistling Warbling Dissonant Continuous STEM_HAL_WWEA_5.0.wav	01:48.415	BUFFETING WIND - Mid whistling warbling, dissonant, continuous. Stem from 032 BUFFETING Strong Fast Low Gusts Squeally Flurries Irregular MIX. Designed wind created with a Kyma. EXTERIOR
WIND_032D BUFFETING Mid High Fast Buffeting Raspy Continuous STEM_HAL_WWEA_5.0.wav	01:48.415	BUFFETING WIND - Mid High fast buffeting, raspy, continuous. Stem from 032 BUFFETING Strong Fast Low Gusts Squeally Flurries Irregular MIX. Designed wind created with a Kyma. EXTERIOR WIN
WIND_033 BUFFETING Fast Aggressive Whipping Bursts Variable MIX_HAL_WWEA_5.1.wav	02:25.919	BUFFETING WIND - Fast aggressive whipping bursts, variable. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_033A BUFFETING Low Fast Buffeting Gusts Continuous STEM_HAL_WWEA_5.0.wav	02:25.919	BUFFETING WIND - Low fast buffeting gusts, continuous. Stem from 033 BUFFETING Fast Aggressive Whipping Bursts Variable MIX. Designed wind created with a Kyma. EXTERIOR WIND.

Filename	Duration	Description
WIND_033B BUFFETING Mid Fast Whistling Buffeting Aggressive Variable STEM_HAL_WWEA_5.0.wav	02:25.919	BUFFETING WIND - Mid fast whistling buffeting, aggressive, variable. Stem from 033 BUFFETING Fast Aggressive Whipping Bursts Variable MIX. Designed wind created with a Kyma. EXTERIOR WINI
WIND_033C BUFFETING Mid Whining Wobbly Variable STEM_HAL_WWEA_5.0.wav	02:25.919	BUFFETING WIND - Mid whining, wobbly, variable. Stem from 033 BUFFETING Fast Aggressive Whipping Bursts Variable MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_033D BUFFETING Mid Fast Buffeting Airy Variable STEM_HAL_WWEA_5.0.wav	02:25.919	BUFFETING WIND - Mid fast buffeting, airy, variable. Stem from 033 BUFFETING Fast Aggressive Whipping Bursts Variable MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_033E BUFFETING High Fast Buffeting Wispy Variable STEM_HAL_WWEA_5.0.wav	02:25.919	BUFFETING WIND - High fast buffeting, wispy, variable. Stem from 033 BUFFETING Fast Aggressive Whipping Bursts Variable MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_034 TURBULENT Bursts Against Barrier Erratic Continuous V1 MIX_HAL_WWEA_5.1.wav	03:11.914	TURBULENT WIND - Bursts against barrier, erratic, continuous v1. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_034A TURBULENT Low Strong Gusts Irregular STEM_HAL_WWEA_5.0.wav	03:11.914	TURBULENT WIND - Low strong gusts, irregular. Stem from 034 TURBULENT Bursts Against Barrier Erratic Continuous V1 MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_034B TURBULENT Broadband Whistling Gusts Irregular STEM_HAL_WWEA_5.0.wav	03:11.914	TURBULENT WIND - Broadband whistling gusts, irregular. Stem from 034 TURBULENT Bursts Against Barrier Erratic Continuous V1 MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_034C TURBULENT Mid Whistling Accelerating Surges Irregular STEM_HAL_WWEA_5.0.wav	03:11.914	TURBULENT WIND - Mid whistling accelerating surges, irregular. Stem from 034 TURBULENT Bursts Against Barrier Erratic Continuous V1 MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_034D TURBULENT High Wispy Rushing Air Variable STEM_HAL_WWEA_5.0.wav	03:11.914	TURBULENT WIND - High wispy rushing air, variable. Stem from 034 TURBULENT Bursts Against Barrier Erratic Continuous V1 MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_034E TURBULENT High Squeally Flurries Accelerating Variable STEM_HAL_WWEA_5.0.wav	03:11.914	TURBULENT WIND - High squeally flurries accelerating, variable. Stem from 034 TURBULENT Bursts Against Barrier Erratic Continuous V1 MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_035 TURBULENT Bursts Against Barrier Erratic Continuous V2 MIX_HAL_WWEA_5.1.wav	05:28.447	TURBULENT WIND - Bursts against barrier, erratic, continuous v2. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_035A TURBULENT Low Strong Gusts Irregular STEM_HAL_WWEA_5.0.wav	05:28.447	TURBULENT WIND - Low strong gusts, irregular. Stem from 035 TURBULENT Bursts Against Barrier Erratic Continuous V2 MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_035B TURBULENT Broadband Whistling Gusts Irregular STEM_HAL_WWEA_5.0.wav	05:28.447	TURBULENT WIND - Broadband whistling gusts, irregular. Stem from 035 TURBULENT Bursts Against Barrier Erratic Continuous V2 MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_035C TURBULENT Mid Whistling Accelerating Surges Irregular STEM_HAL_WWEA_5.0.wav	05:28.447	TURBULENT WIND - Mid whistling accelerating surges, irregular. Stem from 035 TURBULENT Bursts Against Barrier Erratic Continuous V2 MIX. Designed wind created with a Kyma. EXTERIOR WIND
WIND_035D TURBULENT High Wispy Rushing Air Variable STEM_HAL_WWEA_5.0.wav	05:28.447	TURBULENT WIND - High wispy rushing air, variable. Stem from 035 TURBULENT Bursts Against Barrier Erratic Continuous V2 MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_035E TURBULENT High Squeally Flurries Accelerating Variable STEM_HAL_WWEA_5.0.wav	05:28.447	TURBULENT WIND - High squeally flurries accelerating, variable. Stem from 035 TURBULENT Bursts Against Barrier Erratic Continuous V2 MIX. Designed wind created with a Kyma. EXTERIOR WIND
WIND_036 TURBULENT Bursts Against Barrier Erratic Continuous V3 MIX_HAL_WWEA_5.1.wav	02:33.503	TURBULENT WIND - Bursts against barrier, erratic, continuous v3. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_036A TURBULENT Low Strong Gusts Irregular STEM_HAL_WWEA_5.0.wav	02:33.503	TURBULENT WIND - Low strong gusts, irregular. Stem from 036 TURBULENT Bursts Against Barrier Erratic Continuous V3 MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_036B TURBULENT Low Mid Singing Gust Bursts Irregular STEM_HAL_WWEA_5.0.wav	02:33.503	TURBULENT WIND - Low mid singing gust bursts, irregular. Stem from 036 TURBULENT Bursts Against Barrier Erratic Continuous V3 MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_036C TURBULENT Mid Singing Accelerating Surges Irregular STEM_HAL_WWEA_5.0.wav	02:33.503	TURBULENT WIND - Mid singing accelerating surges, irregular. Stem from 036 TURBULENT Bursts Against Barrier Erratic Continuous V3 MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_036D TURBULENT Mid Singing Flurries Accelerating Variable STEM_HAL_WWEA_5.0.wav	02:33.503	TURBULENT WIND - Mid singing flurries accelerating, variable. Stem from 036 TURBULENT Bursts Against Barrier Erratic Continuous V3 MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_036E TURBULENT High Rushing Air Wispy Variable STEM_HAL_WWEA_5.0.wav	02:33.503	TURBULENT WIND - High rushing air, wispy, variable. Stem from 036 TURBULENT Bursts Against Barrier Erratic Continuous V3 MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_036F TURBULENT High Whiny Flurries Accelerating Variable STEM_HAL_WWEA_5.0.wav	02:33.503	TURBULENT WIND - High whiny flurries accelerating, variable. Stem from 036 TURBULENT Bursts Against Barrier Erratic Continuous V3 MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_037 GALE Slow Soft Deep Howling Whistling Gust Bursts Variable MIX_HAL_WWEA_5.1.wav	03:35.306	GALE WIND - Slow soft deep howling whistling gust bursts, variable. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_037A GALE Low Gust Buffeting Stream Continuous STEM_HAL_WWEA_5.0.wav	03:35.306	GALE WIND - Low gust buffeting stream, continuous. Stem from 037 GALE Slow Soft Deep Howling Whistling Gust Bursts Variable MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_037B GALE Broadband Dark Rushing Air Soft Howling Continuous STEM_HAL_WWEA_5.0.wav	03:35.306	GALE WIND - Broadband dark rushing air soft howling, continuous. Stem from 037 GALE Slow Soft Deep Howling Whistling Gust Bursts Variable MIX. Designed wind created with a Kyma. EXTERIOR
WIND_037C GALE Broadband Bright Rushing Air Soft Howling Continuous STEM_HAL_WWEA_5.0.wav	03:35.306	GALE WIND - Broadband bright rushing air soft howling, continuous. Stem from 037 GALE Slow Soft Deep Howling Whistling Gust Bursts Variable MIX. Designed wind created with a Kyma. EXTERIO
WIND_037D GALE Broadband Balanced Rushing Air Soft Howling Continuous STEM_HAL_WWEA_5.0.wav	03:35.306	GALE WIND - Broadband balanced rushing air soft howling, continuous. Stem from 037 GALE Slow Soft Deep Howling Whistling Gust Bursts Variable MIX. Designed wind created with a Kyma. EXTE
WIND_037E GALE Mid Squeally Flurries Continuous STEM_HAL_WWEA_5.0.wav	03:35.306	GALE WIND - Mid squeally flurries, continuous. Stem from 037 GALE Slow Soft Deep Howling Whistling Gust Bursts Variable MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_037F GALE High Airy Flurries Spells STEM_HAL_WWEA_Quad.wav	03:35.306	GALE WIND - High airy flurries, spells. Stem from 037 GALE Slow Soft Deep Howling Whistling Gust Bursts Variable MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_038 GALE Steady Rushing Air Whistling Gusts Variable MIX_HAL_WWEA_5.1.wav	01:49.845	GALE WIND - Steady rushing air whistling gusts, variable. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_038A GALE Low Thunderous Gust Stream Continuous STEM_HAL_WWEA_5.0.wav	01:49.845	GALE WIND - Low thunderous gust stream, continuous. Stem from 038 GALE Steady Rushing Air Whistling Gusts Variable MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_038B GALE Low Mid Droning Air Steady STEM_HAL_WWEA_5.0.wav	01:49.845	GALE WIND - Low mid droning air, steady. Stem from 038 GALE Steady Rushing Air Whistling Gusts Variable MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_038C GALE Mid Howling Continuous STEM_HAL_WWEA_5.0.wav	01:49.845	GALE WIND - Mid howling, continuous. Stem from 038 GALE Steady Rushing Air Whistling Gusts Variable MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_038D GALE Broadband Rushing Air Fast Steady STEM_HAL_WWEA_5.0.wav	01:49.845	GALE WIND - Broadband rushing air, fast, steady. Stem from 038 GALE Steady Rushing Air Whistling Gusts Variable MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_038E GALE Mid Whistling Long Accelerating Surges Irregular STEM_HAL_WWEA_5.0.wav	01:49.845	GALE WIND - Mid whistling long accelerating surges, irregular. Stem from 038 GALE Steady Rushing Air Whistling Gusts Variable MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_038F GALE High Cold Flurries Wispy Variable STEM_HAL_WWEA_5.0.wav	01:49.845	GALE WIND - High cold flurries, wispy, variable. Stem from 038 GALE Steady Rushing Air Whistling Gusts Variable MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_039 GALE Gusty Howling Fluttering Continuous MIX_HAL_WWEA_5.1.wav	05:12.917	GALE WIND - Gusty howling fluttering, continuous. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_039A GALE Low Rushing Stream Fluttering Continuous STEM_HAL_WWEA_5.0.wav	05:12.917	GALE WIND - Low rushing stream fluttering, continuous. Stem from 039 GALE Gusty Howling Fluttering Continuous MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_039B GALE Mid Howling Whistling Undulating Pitch Variable STEM_HAL_WWEA_5.0.wav	05:12.917	GALE WIND - Mid howling whistling undulating pitch, variable. Stem from 039 GALE Gusty Howling Fluttering Continuous MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_039C GALE Mid Rushing Air Fluttering Variable STEM_HAL_WWEA_5.0.wav	05:12.917	GALE WIND - Mid rushing air fluttering, variable. Stem from 039 GALE Gusty Howling Fluttering Continuous MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_039D GALE High Rushing Air Fluttering Variable STEM_HAL_WWEA_5.0.wav	05:12.917	GALE WIND - High rushing air fluttering, variable. Stem from 039 GALE Gusty Howling Fluttering Continuous MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_039E GALE Mid Squeally Flurries Undulating Pitch Variable STEM_HAL_WWEA_5.0.wav	05:12.917	GALE WIND - Mid squeally flurries undulating pitch, variable. Stem from 039 GALE Gusty Howling Fluttering Continuous MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_040 BLIZZARD Approaching Slow Deep Rushing Air Whistling Pulse Variable MIX_HAL_WWEA_5.1.wav	04:26.922	BLIZZARD WIND - Approaching storm, slow deep rushing air whistling, pulse, variable. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_040A BLIZZARD Approaching Low Mid Howling Gusts Pulse Variable STEM_HAL_WWEA_5.0.wav	04:26.922	BLIZZARD WIND - Approaching storm, low mid howling gusts, pulse, variable. Stem from 040 BLIZZARD Approaching storm, Slow Deep Rushing Air Whistling Pulse Variable MIX. Designed wind crea

Filename	Duration	Description
WIND_040B BLIZZARD Approaching Mid Whistling Stream Pulse Variable STEM_HAL_WWEA_5.0.wav	04:26.922	BLIZZARD WIND - Approaching storm, mid whistling stream, pulse, variable. Stem from 040 BLIZZARD Approaching storm, Slow Deep Rushing Air Whistling Pulse Variable MIX. Designed wind creat
WIND_040C BLIZZARD Approaching Broadband Rushing Air Pulse Variable STEM_HAL_WWEA_5.0.wav	04:26.922	BLIZZARD WIND - Approaching storm, broadband rushing air, pulse, variable. Stem from 040 BLIZZARD Approaching storm, Slow Deep Rushing Air Whistling Pulse Variable MIX. Designed wind crea
WIND_040D BLIZZARD Approaching Mid High Whistling Stream Pulse Variable STEM_HAL_WWEA_5.0.wav	04:26.922	BLIZZARD WIND - Approaching storm, mid high whistling stream, pulse, variable. Stem from 040 BLIZZARD Approaching storm, Slow Deep Rushing Air Whistling Pulse Variable MIX. Designed wind c
WIND_041 BLIZZARD Approaching Whistling Gusts Variable MIX_HAL_WWEA_5.1.wav	03:10.378	BLIZZARD WIND - Approaching storm, whistling gusts, variable. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_041A BLIZZARD Approaching Low Gusts Variable STEM_HAL_WWEA_5.0.wav	03:10.378	BLIZZARD WIND - Approaching storm, low gusts, variable. Stem from 041 BLIZZARD Approaching storm, Whistling Gusts Variable MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_041B BLIZZARD Approaching Mid Whistling Agitated Variable STEM_HAL_WWEA_5.0.wav	03:10.378	BLIZZARD WIND - Approaching storm, mid whistling, agitated, variable. Stem from 041 BLIZZARD Approaching storm, Whistling Gusts Variable MIX. Designed wind created with a Kyma. EXTERIOR W
WIND_041C BLIZZARD Approaching Mid High Whistling Agitated Variable STEM_HAL_WWEA_5.0.wav	03:10.378	BLIZZARD WIND - Approaching storm, mid high whistling, agitated, variable. Stem from 041 BLIZZARD Approaching storm, Whistling Gusts Variable MIX. Designed wind created with a Kyma. EXTERI
WIND_041D BLIZZARD Approaching Mid Squealing Agitated Variable STEM_HAL_WWEA_5.0.wav	03:10.378	BLIZZARD WIND - Approaching storm, mid squealing, agitated, variable. Stem from 041 BLIZZARD Approaching storm, Whistling Gusts Variable MIX. Designed wind created with a Kyma. EXTERIOR W
WIND_041E BLIZZARD Approaching High Airy Flurries Drifting Variable STEM_HAL_WWEA_5.0.wav	03:10.378	BLIZZARD WIND - Approaching storm, high airy flurries drifting, variable. Stem from 041 BLIZZARD Approaching storm, Whistling Gusts Variable MIX. Designed wind created with a Kyma. EXTERIOR W
WIND_042 BLIZZARD Approaching Whistling Airy Gusts Continuous MIX_HAL_WWEA_5.1.wav	03:29.503	BLIZZARD WIND - Approaching storm, whistling airy gusts, continuous. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_042A BLIZZARD Approaching Low Gusts Continuous STEM_HAL_WWEA_5.0.wav	03:29.503	BLIZZARD WIND - Approaching storm, low gusts, continuous. Stem from 042 BLIZZARD Approaching storm, Whistling Airy Gusts Continuous MIX. Designed wind created with a Kyma. EXTERIOR WIN
WIND_042B BLIZZARD Approaching Mid Thick Whistling Agitated Continuous STEM_HAL_WWEA_5.0.wav	03:29.503	BLIZZARD WIND - Approaching storm, mid thick whistling, agitated, continuous. Stem from 042 BLIZZARD Approaching storm, Whistling Airy Gusts Continuous MIX. Designed wind created with a Ky
WIND_042C BLIZZARD Approaching Mid Clean Whistling Agitated Continuous STEM_HAL_WWEA_5.0.wav	03:29.503	BLIZZARD WIND - Approaching storm, mid clean whistling, agitated, continuous. Stem from 042 BLIZZARD Approaching storm, Whistling Airy Gusts Continuous MIX. Designed wind created with a Ky
WIND_042D BLIZZARD Approaching Mid High Shrieky Flurries Agitated Variable STEM_HAL_WWEA_5.0.wav	03:29.503	BLIZZARD WIND - Approaching storm, mid high shrieky flurries, agitated, variable. Stem from 042 BLIZZARD Approaching storm, Whistling Airy Gusts Continuous MIX. Designed wind created with a K
WIND_043 BLIZZARD Strong Blustery Gusts Irregular MIX_HAL_WWEA_5.1.wav	03:36.618	BLIZZARD WIND - Strong blustery gusts, irregular. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_043A BLIZZARD Strong Low Gust Stream Continuous STEM_HAL_WWEA_5.0.wav	03:36.618	BLIZZARD WIND - Strong low gust stream, continuous. Stem from 043 BLIZZARD Strong Blustery Gusts Irregular MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_043B BLIZZARD Strong Low Mid Gust Spells STEM_HAL_WWEA_5.0.wav	03:36.618	BLIZZARD WIND - Strong low mid gust, spells. Stem from 043 BLIZZARD Strong Blustery Gusts Irregular MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_043C BLIZZARD Strong Mid Cold Howling Hissy Continuous STEM_HAL_WWEA_5.0.wav	03:36.618	BLIZZARD WIND - Strong mid cold howling, hissy, continuous. Stem from 043 BLIZZARD Strong Blustery Gusts Irregular MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_043D BLIZZARD Mid Cold Whining Continuous STEM_HAL_WWEA_5.0.wav	03:36.618	BLIZZARD WIND - Mid cold whining, continuous. Stem from 043 BLIZZARD Strong Blustery Gusts Irregular MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_043E BLIZZARD Strong Mid Cold Whistling Continuous STEM_HAL_WWEA_5.0.wav	03:36.618	BLIZZARD WIND - Strong mid cold whistling, continuous. Stem from 043 BLIZZARD Strong Blustery Gusts Irregular MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_043F BLIZZARD Strong High Cold Wispy Flurries Spells STEM_HAL_WWEA_Quad.wav	03:36.618	BLIZZARD WIND - Strong high cold wispy flurries, spells. Stem from 043 BLIZZARD Strong Blustery Gusts Irregular MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_044 BLIZZARD Strong Whistling Gusts Rumbling Continuous MIX_HAL_WWEA_5.1.wav	01:59.712	BLIZZARD WIND - Strong whistling gusts rumbling, continuous. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_044A BLIZZARD Strong Low Gusts Rumbling Continuous STEM_HAL_WWEA_5.0.wav	01:59.712	BLIZZARD WIND - Strong low gusts rumbling, continuous. Stem from 044 BLIZZARD Strong Whistling Gusts Rumbling Continuous MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_044B BLIZZARD Strong Mid Howling Undulating Pitch Continuous STEM_HAL_WWEA_Quad.wav	01:59.712	BLIZZARD WIND - Strong mid howling undulating pitch, continuous. Stem from 044 BLIZZARD Strong Whistling Gusts Rumbling Continuous MIX. Designed wind created with a Kyma. EXTERIOR WIN
WIND_044C BLIZZARD Strong Mid High Howling Undulating Pitch Airy Continuous STEM_HAL_WWEA_5.0.wav	01:59.712	BLIZZARD WIND - Strong mid high howling undulating pitch, airy, continuous. Stem from 044 BLIZZARD Strong Whistling Gusts Rumbling Continuous MIX. Designed wind created with a Kyma. EXTE
WIND_044D BLIZZARD Strong Mid High Quivering Rushing Air Raspy Continuous STEM_HAL_WWEA_5.0.wav	01:59.712	BLIZZARD WIND - Strong mid high quivering rushing air, raspy, continuous. Stem from 044 BLIZZARD Strong Whistling Gusts Rumbling Continuous MIX. Designed wind created with a Kyma. EXTERIO
WIND_044E BLIZZARD Strong High Airy Flurries Continuous STEM_HAL_WWEA_5.0.wav	01:59.712	BLIZZARD WIND - Strong high airy flurries, continuous. Stem from 044 BLIZZARD Strong Whistling Gusts Rumbling Continuous MIX. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_045 BLIZZARD Extreme Relentless Gusts Thin Whistling Continuous MIX_HAL_WWEA_5.1.wav	02:12.671	BLIZZARD WIND - Extreme relentless gusts thin whistling, continuous. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_045A BLIZZARD Extreme Low Strong Gust Stream Continuous STEM_HAL_WWEA_5.0.wav	02:12.671	BLIZZARD WIND - Extreme low strong gust stream, continuous. Stem from 045 BLIZZARD Extreme Relentless Gusts Thin Whistling Continuous MIX. Designed wind created with a Kyma. EXTERIOR W
WIND_045B BLIZZARD Extreme Broadband Aggressive Rushing Air Dark Continuous STEM_HAL_WWEA_5.0.wav	02:12.671	BLIZZARD WIND - Extreme broadband aggressive rushing air, dark, continuous. Stem from 045 BLIZZARD Extreme Relentless Gusts Thin Whistling Continuous MIX. Designed wind created with a Ky
WIND_045C BLIZZARD Extreme Broadband Aggressive Rushing Air Bright Continuous STEM_HAL_WWEA_5.0.wav	02:12.671	BLIZZARD WIND - Extreme broadband aggressive rushing air, bright, continuous. Stem from 045 BLIZZARD Extreme Relentless Gusts Thin Whistling Continuous MIX. Designed wind created with a K
WIND_045D BLIZZARD Extreme Mid High Fast Aggressive Thin Buffeting Continuous STEM_HAL_WWEA_5.0.wav	02:12.671	BLIZZARD WIND - Extreme mid high fast aggressive thin buffeting, continuous. Stem from 045 BLIZZARD Extreme Relentless Gusts Thin Whistling Continuous MIX. Designed wind created with a Kyn
WIND_045E BLIZZARD Extreme Mid High Narrow Whistling Wispy Continuous STEM_HAL_WWEA_5.0.wav	02:12.671	BLIZZARD WIND - Extreme mid high narrow whistling, wispy, continuous. Stem from 045 BLIZZARD Extreme Relentless Gusts Thin Whistling Continuous MIX. Designed wind created with a Kyma. EX
WINDInt_046 RUSHING Moderate Speed Buffeting Whistling Surges Chirpy Strange Tone Variable MIX_HAL_WWEA_5.1.wav	03:10.015	RUSHING WIND - Moderate speed buffeting whistling surges, chirpy strange tone, variable. Designed wind created with a Kyma, mixed with a location recording of a real interior wind. INTERIOR WIN
WINDInt_046A RUSHING Low Mid Gust Stream Whistling Overtone Continuous STEM_HAL_WWEA_5.0.wav	03:10.015	RUSHING WIND - Low mid gust stream whistling overtone, continuous. Stem from 046 RUSHING Moderate Speed Buffeting Whistling Surges Chirpy Strange Tone Variable MIX. Designed wind creat
WINDInt_046B RUSHING Low Mid Howling Many Subtle Acceleration Surges Variable STEM_HAL_WWEA_5.0.wav	03:10.015	RUSHING WIND - Low mid howling many subtle acceleration surges, variable. Stem from 046 RUSHING Moderate Speed Buffeting Whistling Surges Chirpy Strange Tone Variable MIX. Designed win
WINDInt_046C RUSHING Broadband Rushing Air Wispy Variable STEM_HAL_WWEA_5.0.wav	03:10.015	RUSHING WIND - Broadband rushing air, wispy, variable. Stem from 046 RUSHING Moderate Speed Buffeting Whistling Surges Chirpy Strange Tone Variable MIX. Designed wind created with a Kym
WINDInt_046D RUSHING Mid High Wispy Whistling Variable STEM_HAL_WWEA_5.0.wav	03:10.015	RUSHING WIND - Mid high wispy whistling, variable. Stem from 046 RUSHING Moderate Speed Buffeting Whistling Surges Chirpy Strange Tone Variable MIX. Designed wind created with a Kyma. IN
WINDInt_046E RUSHING Broadband Whistling Chirpy Strange Tone Strong Rushing Air Irregular STEM_HAL_WWEA_5.0.wav	03:10.015	RUSHING WIND - Broadband whistling, chirpy strange tone, strong rushing air, irregular. Stem from 046 RUSHING Moderate Speed Buffeting Whistling Surges Chirpy Strange Tone Variable MIX. Loc
WINDInt_047 RUSHING Low Strong Gusts Stream Whistling Overtone Continuous MIX_HAL_WWEA_5.1.wav	05:38.208	RUSHING WIND - Low strong gusts stream whistling overtone, continuous. Designed wind created with a Kyma, mixed with a location recording of a real interior wind. INTERIOR WIND.
WINDInt_047A RUSHING Low Strong Gusts Stream Continuous STEM_HAL_WWEA_5.0.wav	05:38.208	RUSHING WIND - Low strong gusts stream, continuous. Stem from 047 RUSHING Low Strong Gusts Stream Whistling Overtone Continuous MIX. Designed wind created with a Kyma. INTERIOR WIN
WINDInt_047B RUSHING Low Moaning Steady STEM_HAL_WWEA_5.0.wav	05:38.208	RUSHING WIND - Low moaning, steady. Stem from 047 RUSHING Low Strong Gusts Stream Whistling Overtone Continuous MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_047C RUSHING Low Mid Moaning Steady STEM_HAL_WWEA_5.0.wav	05:38.208	RUSHING WIND - Low mid moaning, steady. Stem from 047 RUSHING Low Strong Gusts Stream Whistling Overtone Continuous MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_047D RUSHING Mid Airy Whistling Variable STEM_HAL_WWEA_5.0.wav	05:38.208	RUSHING WIND - Mid airy whistling, variable. Stem from 047 RUSHING Low Strong Gusts Stream Whistling Overtone Continuous MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_047E RUSHING Mid High Narrow Whistling Variable STEM_HAL_WWEA_5.0.wav	05:38.208	RUSHING WIND - Mid high narrow whistling, variable. Stem from 047 RUSHING Low Strong Gusts Stream Whistling Overtone Continuous MIX. Designed wind created with a Kyma. INTERIOR WIND.

Filename	Duration	Description
WINDInt_047F RUSHING Broadband Raspy Rushing Air Roomy Continuous STEM_HAL_WWEA_5.0.wav	05:38.208	RUSHING WIND - Broadband raspy rushing air, roomy, continuous. Stem from 047 RUSHING Low Strong Gusts Stream Whistling Overtone Continuous MIX. Location recording of a real interior wind,
WINDInt_048 HUMMING Subtle Bed Howling Whistling Surges Soft Rattling Irregular V1 MIX_HAL_WWEA_5.1.wav	05:07.327	HUMMING WIND - Subtle bed howling whistling surges, soft rattling, irregular v1. Designed wind created with a Kyma, mixed with a location recording of a real interior wind. INTERIOR WIND.
WINDInt_048A HUMMING Low Humming Bed Subtle Howling Acceleration Surges Irregular STEM_HAL_WWEA_5.0.wav	05:07.327	HUMMING WIND - Low humming bed subtle howling acceleration surges, irregular. Stem from 048 HUMMING Subtle Bed Howling Whistling Surges Soft Rattling Irregular V1 MIX. Designed wind cre
WINDInt_048B HUMMING Mid Howling Bed Subtle Howling Acceleration Surges Irregular STEM_HAL_WWEA_5.0.wav	05:07.327	HUMMING WIND - Mid howling bed subtle howling acceleration surges, irregular. Stem from 048 HUMMING Subtle Bed Howling Whistling Surges Soft Rattling Irregular V1 MIX. Designed wind creat
WINDInt_048C HUMMING Mid High Whistling Acceleration Spells STEM_HAL_WWEA_5.0.wav	05:07.327	HUMMING WIND - Mid high whistling acceleration, spells. Stem from 048 HUMMING Subtle Bed Howling Whistling Surges Soft Rattling Irregular V1 MIX. Designed wind created with a Kyma. INTERIO
WINDInt_048D HUMMING Broadband Air Tone Low Mid Whistling Soft Rattling Roomy Irregular STEM_HAL_WWEA_5.0.wav	05:07.327	HUMMING WIND - Broadband air tone low mid whistling, soft rattling, roomy, irregular. Stem from 048 HUMMING Subtle Bed Howling Whistling Surges Soft Rattling Irregular V1 MIX. Location record
WINDInt_049 HUMMING Subtle Bed Howling Whistling Surges Rattling Banging Irregular V2 Gusty MIX_HAL_WWEA_5.1.wav	02:59.413	HUMMING WIND - Subtle bed howling whistling surges, rattling, banging, irregular v2 gusty. Designed wind created with a Kyma, mixed with a location recording of a real interior wind. INTERIOR WIN
WINDInt_049A HUMMING Low Thunderous Gusts Irregular STEM_HAL_WWEA_5.0.wav	02:59.413	HUMMING WIND - Low thunderous gusts, irregular. Stem from 049 HUMMING Subtle Bed Howling Whistling Surges Rattling Banging Irregular V2 Gusty MIX. Designed wind created with a Kyma. IN
WINDInt_049B HUMMING Low Mid Howling Bed Subtle Howling Acceleration Surges Irregular STEM_HAL_WWEA_5.0.wav	02:59.413	HUMMING WIND - Low mid howling bed subtle howling acceleration surges, irregular. Stem from 049 HUMMING Subtle Bed Howling Whistling Surges Rattling Banging Irregular V2 Gusty MIX. Desi
WINDInt_049C HUMMING Mid High Flimsy Whistling Acceleration Spells STEM_HAL_WWEA_5.0.wav	02:59.413	HUMMING WIND - Mid high flimsy whistling acceleration, spells. Stem from 049 HUMMING Subtle Bed Howling Whistling Surges Rattling Banging Irregular V2 Gusty MIX. Designed wind created wit
WINDInt_049D HUMMING Broadband Air Tone Mid Whistling Rattling Banging Roomy Irregular STEM_HAL_WWEA_5.0.wav	02:59.413	HUMMING WIND - Broadband air tone mid whistling, rattling, banging, roomy, irregular. Stem from 049 HUMMING Subtle Bed Howling Whistling Surges Rattling Banging Irregular V2 Gusty MIX. Loc
WINDInt_050 MOANING Calm Dim Wavering Rattling Continuous MIX_HAL_WWEA_5.1.wav	02:38.613	MOANING WIND - Calm dim wavering, rattling, continuous. Designed wind created with a Kyma, mixed with a location recording of a real interior wind. INTERIOR WIND.
WINDInt_050A MOANING Low Rushing Stream Continuous STEM_HAL_WWEA_5.0.wav	02:38.613	MOANING WIND - Low rushing stream, continuous. Stem from 050 MOANING Calm Dim Wavering Rattling Continuous MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_050B MOANING Mid Moaning Wavering Continuous STEM_HAL_WWEA_5.0.wav	02:38.613	MOANING WIND - Mid moaning wavering, continuous. Stem from 050 MOANING Calm Dim Wavering Rattling Continuous MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_050C MOANING Mid Rushing Air Wavering Continuous STEM_HAL_WWEA_5.0.wav	02:38.613	MOANING WIND - Mid rushing air wavering, continuous. Stem from 050 MOANING Calm Dim Wavering Rattling Continuous MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_050D MOANING Mid High Whispery Whistling Subtle Continuous STEM_HAL_WWEA_5.0.wav	02:38.613	MOANING WIND - Mid high whispery whistling, subtle, continuous. Stem from 050 MOANING Calm Dim Wavering Rattling Continuous MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_050E MOANING Broadband Rushing Air Rattling Continuous STEM_HAL_WWEA_5.0.wav	02:38.613	MOANING WIND - Broadband rushing air, rattling, continuous. Stem from 050 MOANING Calm Dim Wavering Rattling Continuous MIX. Location recording of a real interior wind, to be layered with t
WINDInt_051 MOANING Calm Dense Wavering Rattling Continuous MIX_HAL_WWEA_5.1.wav	02:33.578	MOANING WIND - Calm dense wavering, rattling, continuous. Designed wind created with a Kyma, mixed with a location recording of a real interior wind. INTERIOR WIND.
WINDInt_051A MOANING Low Gusty Rushing Air Continuous STEM_HAL_WWEA_5.0.wav	02:33.578	MOANING WIND - Low gusty rushing air, continuous. Stem from 051 MOANING Calm Dense Wavering Rattling Continuous MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_051B MOANING Low Mid Howling Wavering Continuous STEM_HAL_WWEA_5.0.wav	02:33.578	MOANING WIND - Low mid howling wavering, continuous. Stem from 051 MOANING Calm Dense Wavering Rattling Continuous MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_051C MOANING Mid Tonal Rushing Air Wavering Subtle Continuous STEM_HAL_WWEA_5.0.wav	02:33.578	MOANING WIND - Mid tonal rushing air wavering, subtle, continuous. Stem from 051 MOANING Calm Dense Wavering Rattling Continuous MIX. Designed wind created with a Kyma. INTERIOR WIND
WINDInt_051D MOANING Mid High Whispery Whistling Subtle Continuous STEM_HAL_WWEA_5.0.wav	02:33.578	MOANING WIND - Mid high whispery whistling, subtle, continuous. Stem from 051 MOANING Calm Dense Wavering Rattling Continuous MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_051E MOANING Broadband Rushing Air Rattling Roomy Continuous STEM_HAL_WWEA_5.0.wav	02:33.578	MOANING WIND - Broadband rushing air, rattling, roomy, continuous. Stem from 051 MOANING Calm Dense Wavering Rattling Continuous MIX. Location recording of a real interior wind, to be layer
WINDInt_052 MOANING Low Deep Near Wavering Continuous MIX_HAL_WWEA_5.1.wav	04:10.773	MOANING WIND - Low deep near wavering, continuous. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_052A MOANING Low Deep Moaning Wavering Continuous STEM_HAL_WWEA_5.0.wav	04:10.773	MOANING WIND - Low deep moaning wavering, continuous. Stem from 052 MOANING Low Deep Near Wavering Continuous MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_052B MOANING Low Mid Moaning Wavering Continuous STEM_HAL_WWEA_5.0.wav	04:10.773	MOANING WIND - Low mid moaning wavering, continuous. Stem from 052 MOANING Low Deep Near Wavering Continuous MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_052C MOANING Mid Whining Wavering Continuous STEM_HAL_WWEA_5.0.wav	04:10.773	MOANING WIND - Mid whining wavering, continuous. Stem from 052 MOANING Low Deep Near Wavering Continuous MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_052D MOANING Mid Strange Moaning Wavering Continuous STEM_HAL_WWEA_5.0.wav	04:10.773	MOANING WIND - Mid strange moaning wavering, continuous. Stem from 052 MOANING Low Deep Near Wavering Continuous MIX. Location recording of a real interior wind, to be layered with the
WINDInt_053 MOANING Blustery Wavering Rattling Continuous V1 MIX_HAL_WWEA_5.1.wav	04:20.586	MOANING WIND - Blustery wavering, rattling, continuous v1. Designed wind created with a Kyma, mixed with a location recording of a real interior wind. INTERIOR WIND.
WINDInt_053A MOANING Low Gusty Rushing Air Continuous STEM_HAL_WWEA_5.0.wav	04:20.586	MOANING WIND - Low gusty rushing air, continuous. Stem from 053 MOANING Blustery Wavering Rattling Continuous V1 MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_053B MOANING Low Mid Howling Wavering Continuous STEM_HAL_WWEA_5.0.wav	04:20.586	MOANING WIND - Low mid howling wavering, continuous. Stem from 053 MOANING Blustery Wavering Rattling Continuous V1 MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_053C MOANING Mid Tonal Rushing Air Wavering Subtle Continuous STEM_HAL_WWEA_5.0.wav	04:20.586	MOANING WIND - Mid tonal rushing air wavering, subtle, continuous. Stem from 053 MOANING Blustery Wavering Rattling Continuous V1 MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_053D MOANING Mid Narrow Whistling Raspy Continuous STEM_HAL_WWEA_5.0.wav	04:20.586	MOANING WIND - Mid narrow whistling, raspy, continuous. Stem from 053 MOANING Blustery Wavering Rattling Continuous V1 MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_053E MOANING Broadband Rushing Air Rattling Roomy Continuous STEM_HAL_WWEA_5.0.wav	04:20.586	MOANING WIND - Broadband rushing air, rattling, roomy, continuous. Stem from 053 MOANING Blustery Wavering Rattling Continuous V1 MIX. Location recording of a real interior wind, to be layere
WINDInt_054 MOANING Blustery Wavering Rattling Continuous V2 Heavy Rattling MIX_HAL_WWEA_5.1.wav	03:16.288	MOANING WIND - Blustery wavering, rattling, continuous v2 heavy rattling. Designed wind created with a Kyma, mixed with a location recording of a real interior wind. INTERIOR WIND.
WINDInt_054A MOANING Low Gusty Rushing Air Continuous STEM_HAL_WWEA_5.0.wav	03:16.288	MOANING WIND - Low gusty rushing air, continuous. Stem from 054 MOANING Blustery Wavering Rattling Continuous V2 Heavy Rattling MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_054B MOANING Low Mid Moaning Wavering Continuous STEM_HAL_WWEA_5.0.wav	03:16.288	MOANING WIND - Low mid moaning wavering, continuous. Stem from 054 MOANING Blustery Wavering Rattling Continuous V2 Heavy Rattling MIX. Designed wind created with a Kyma. INTERIOR W
WINDInt_054C MOANING Mid Moaning Wavering Continuous STEM_HAL_WWEA_5.0.wav	03:16.288	MOANING WIND - Mid moaning wavering, continuous. Stem from 054 MOANING Blustery Wavering Rattling Continuous V2 Heavy Rattling MIX. Designed wind created with a Kyma. INTERIOR WIND
WINDInt_054D MOANING Mid Narrow Whistling Raspy Continuous STEM_HAL_WWEA_5.0.wav	03:16.288	MOANING WIND - Mid narrow whistling, raspy, continuous. Stem from 054 MOANING Blustery Wavering Rattling Continuous V2 Heavy Rattling MIX. Designed wind created with a Kyma. INTERIOR W
WINDInt_054E MOANING Mid Blustery Rushing Air Raspy Continuous STEM_HAL_WWEA_5.0.wav	03:16.288	MOANING WIND - Mid blustery rushing air, raspy, continuous. Stem from 054 MOANING Blustery Wavering Rattling Continuous V2 Heavy Rattling MIX. Designed wind created with a Kyma. INTERIO
WINDInt_054F MOANING Broadband Humming Air Heavy Rattling Roomy Continuous STEM_HAL_WWEA_5.0.wav	03:16.288	MOANING WIND - Broadband humming air, heavy rattling, roomy, continuous. Stem from 054 MOANING Blustery Wavering Rattling Continuous V2 Heavy Rattling MIX. Location recording of a real i
WINDInt_055 HOWLING Calm Tonal Bed Clean Swells Variable V1 MIX_HAL_WWEA_5.1.wav	03:47.978	HOWLING WIND - Calm tonal bed clean swells, variable v1. Designed wind created with a Kyma, mixed with a location recording of a real interior wind. INTERIOR WIND.
WINDInt_055A HOWLING Low Mid Howling Undulating Pitch Variable STEM_HAL_WWEA_5.0.wav	03:47.978	HOWLING WIND - Low mid howling undulating pitch, variable. Stem from 055 HOWLING Calm Tonal Bed Clean Swells Variable V1 MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_055B HOWLING Mid Howling Undulating Pitch Variable STEM_HAL_WWEA_5.0.wav	03:47.978	HOWLING WIND - Mid howling undulating pitch, variable. Stem from 055 HOWLING Calm Tonal Bed Clean Swells Variable V1 MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_055C HOWLING Mid Airy Dim Howling Subtle Acceleration Surges Variable STEM_HAL_WWEA_5.0.wav	03:47.978	HOWLING WIND - Mid airy dim howling subtle acceleration surges, variable. Stem from 055 HOWLING Calm Tonal Bed Clean Swells Variable V1 MIX. Designed wind created with a Kyma. INTERIOR

Filename	Duration	Description
WINDInt_055D HOWLING Low Mid Howling Undulating Pitch Variable STEM_HAL_WWEA_5.0.wav	03:47.978	HOWLING WIND - Low mid howling undulating pitch, variable. Stem from 055 HOWLING Calm Tonal Bed Clean Swells Variable V1 MIX. Location recording of a real interior wind, to be layered with t
WINDInt_056 HOWLING Calm Tonal Bed Clean Swells Variable V2 MIX_HAL_WWEA_5.1.wav	05:57.855	HOWLING WIND - Calm tonal bed clean swells, variable v2. Designed wind created with a Kyma, mixed with a location recording of a real interior wind. INTERIOR WIND.
WINDInt_056A HOWLING Low Mid Howling Undulating Pitch Variable STEM_HAL_WWEA_5.0.wav	05:57.855	HOWLING WIND - Low mid howling undulating pitch, variable. Stem from 056 HOWLING Calm Tonal Bed Clean Swells Variable V2 MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_056B HOWLING Mid Howling Undulating Pitch Variable STEM_HAL_WWEA_5.0.wav	05:57.855	HOWLING WIND - Mid howling undulating pitch, variable. Stem from 056 HOWLING Calm Tonal Bed Clean Swells Variable V2 MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_056C HOWLING Mid Airy Dim Howling Subtle Acceleration Surges Variable STEM_HAL_WWEA_5.0.wav	05:57.855	HOWLING WIND - Mid airy dim howling subtle acceleration surges, variable. Stem from 056 HOWLING Calm Tonal Bed Clean Swells Variable V2 MIX. Designed wind created with a Kyma. INTERIOR
WINDInt_056D HOWLING Low Mid Howling Undulating Pitch Variable STEM_HAL_WWEA_5.0.wav	05:57.855	HOWLING WIND - Low mid howling undulating pitch, variable. Stem from 056 HOWLING Calm Tonal Bed Clean Swells Variable V2 MIX. Location recording of a real interior wind, to be layered with
WINDInt_057 HOWLING Subtle Bed Shrieking Surges Rattling Banging Irregular MIX_HAL_WWEA_5.1.wav	03:41.589	HOWLING WIND - Subtle bed shrieking surges, rattling, banging, irregular. Designed wind created with a Kyma, mixed with a location recording of a real interior wind. INTERIOR WIND.
WINDInt_057A HOWLING Low Thunderous Gusts Irregular STEM_HAL_WWEA_5.0.wav	03:41.589	HOWLING WIND - Low thunderous gusts, irregular. Stem from 057 HOWLING Subtle Bed Shrieking Surges Rattling Banging Irregular MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_057B HOWLING Low Mid Howling Bed Subtle Howling Acceleration Surges Irregular STEM_HAL_WWEA_5.0.wav	03:41.589	HOWLING WIND - Low mid howling bed subtle howling acceleration surges, irregular. Stem from 057 HOWLING Subtle Bed Shrieking Surges Rattling Banging Irregular MIX. Designed wind created
WINDInt_057C HOWLING Mid Whining Subtle Bed Acceleration Surges Shrieky Irregular STEM_HAL_WWEA_5.0.wav	03:41.589	HOWLING WIND - Mid whining subtle bed acceleration surges, shrieky, irregular. Stem from 057 HOWLING Subtle Bed Shrieking Surges Rattling Banging Irregular MIX. Designed wind created with a
WINDInt_057D HOWLING Mid Whining Acceleration Spells STEM_HAL_WWEA_5.0.wav	03:41.589	HOWLING WIND - Mid whining acceleration, spells. Stem from 057 HOWLING Subtle Bed Shrieking Surges Rattling Banging Irregular MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_057E HOWLING Broadband Air Tone Low Mid Howling Rattling Banging Irregular STEM_HAL_WWEA_5.0.wav	03:41.589	HOWLING WIND - Broadband air tone low mid howling, rattling, banging, irregular. Stem from 057 HOWLING Subtle Bed Shrieking Surges Rattling Banging Irregular MIX. Location recording of a rea
WINDInt_058 HOWLING Wheezy Sputtering Variable V1 MIX_HAL_WWEA_5.1.wav	03:45.002	HOWLING WIND - Wheezy sputtering, variable v1. Designed wind created with a Kyma, mixed with a location recording of a real interior wind. INTERIOR WIND.
WINDInt_058A HOWLING Low Gusts Humming Variable STEM_HAL_WWEA_5.0.wav	03:45.002	HOWLING WIND - Low gusts humming, variable. Stem from 058 HOWLING Wheezy Sputtering Variable V1 MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_058B HOWLING Low Mid Gusty Sputtering Air Variable STEM_HAL_WWEA_5.0.wav	03:45.002	HOWLING WIND - Low mid gusty sputtering air, variable. Stem from 058 HOWLING Wheezy Sputtering Variable V1 MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_058C HOWLING Mid Wheezy Sputtering Howling Variable STEM_HAL_WWEA_5.0.wav	03:45.002	HOWLING WIND - Mid wheezy sputtering howling, variable. Stem from 058 HOWLING Wheezy Sputtering Variable V1 MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_058D HOWLING Mid Sputtering Air Variable STEM_HAL_WWEA_5.0.wav	03:45.002	HOWLING WIND - Mid sputtering air, variable. Stem from 058 HOWLING Wheezy Sputtering Variable V1 MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_058E HOWLING Mid Squealing Undulating Pitch Variable STEM_HAL_WWEA_5.0.wav	03:45.002	HOWLING WIND - Mid squealing undulating pitch, variable. Stem from 058 HOWLING Wheezy Sputtering Variable V1 MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_058F HOWLING Mid Wheezy Sputtering Howling Roomy Variable STEM_HAL_WWEA_5.0.wav	03:45.002	HOWLING WIND - Mid wheezy sputtering howling, roomy, variable. Stem from 058 HOWLING Wheezy Sputtering Variable V1 MIX. Location recording of a real interior wind, to be layered with the Kyr
WINDInt_059 HOWLING Wheezy Sputtering Variable V2 MIX_HAL_WWEA_5.1.wav	05:48.682	HOWLING WIND - Wheezy sputtering, variable v2. Designed wind created with a Kyma, mixed with a location recording of a real interior wind. INTERIOR WIND.
WINDInt_059A HOWLING Low Gusts Swells Variable STEM_HAL_WWEA_5.0.wav	05:48.682	HOWLING WIND - Low gusts swells, variable. Stem from 059 HOWLING Wheezy Sputtering Variable V2 MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_059B HOWLING Mid Wheezy Sputtering Howling Variable STEM_HAL_WWEA_5.0.wav	05:48.682	HOWLING WIND - Mid wheezy sputtering howling, variable. Stem from 059 HOWLING Wheezy Sputtering Variable V2 MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_059C HOWLING Mid Airy Whistling Irregular STEM_HAL_WWEA_5.0.wav	05:48.682	HOWLING WIND - Mid airy whistling, irregular. Stem from 059 HOWLING Wheezy Sputtering Variable V2 MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_059D HOWLING Mid Squealing Undulating Pitch Variable STEM_HAL_WWEA_5.0.wav	05:48.682	HOWLING WIND - Mid squealing undulating pitch, variable. Stem from 059 HOWLING Wheezy Sputtering Variable V2 MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_059E HOWLING Low Mid Wheezy Sputtering Howling Roomy Variable STEM_HAL_WWEA_5.0.wav	05:48.682	HOWLING WIND - Low mid wheezy sputtering howling, roomy, variable. Stem from 059 HOWLING Wheezy Sputtering Variable V2 MIX. Location recording of a real interior wind, to be layered with th
WINDInt_060 HOWLING Wheezy Sputtering Variable V3 MIX_HAL_WWEA_5.1.wav	02:54.271	HOWLING WIND - Wheezy sputtering, variable v3. Designed wind created with a Kyma, mixed with a location recording of a real interior wind. INTERIOR WIND.
WINDInt_060A HOWLING Low Gusts Humming Variable STEM_HAL_WWEA_5.0.wav	02:54.271	HOWLING WIND - Low gusts humming, variable. Stem from 060 HOWLING Wheezy Sputtering Variable V3 MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_060B HOWLING Low Mid Gusty Sputtering Air Variable STEM_HAL_WWEA_5.0.wav	02:54.271	HOWLING WIND - Low mid gusty sputtering air, variable. Stem from 060 HOWLING Wheezy Sputtering Variable V3 MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_060C HOWLING Mid Wheezy Sputtering Howling Variable STEM_HAL_WWEA_5.0.wav	02:54.271	HOWLING WIND - Mid wheezy sputtering howling, variable. Stem from 060 HOWLING Wheezy Sputtering Variable V3 MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_060D HOWLING Mid Sputtering Air Variable STEM_HAL_WWEA_5.0.wav	02:54.271	HOWLING WIND - Mid sputtering air, variable. Stem from 060 HOWLING Wheezy Sputtering Variable V3 MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_060E HOWLING Mid Squealing Undulating Pitch Variable STEM_HAL_WWEA_5.0.wav	02:54.271	HOWLING WIND - Mid squealing undulating pitch, variable. Stem from 060 HOWLING Wheezy Sputtering Variable V3 MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_060F HOWLING Mid Wheezy Sputtering Howling Roomy Variable STEM_HAL_WWEA_5.0.wav	02:54.271	HOWLING WIND - Mid wheezy sputtering howling, roomy, variable. Stem from 060 HOWLING Wheezy Sputtering Variable V3 MIX. Location recording of a real interior wind, to be layered with the Ky
WINDInt_061 HOWLING Agitated Gusty Variable V1 MIX_HAL_WWEA_5.1.wav	02:58.613	HOWLING WIND - Agitated gusty, variable v1. Designed wind created with a Kyma, mixed with a location recording of a real interior wind. INTERIOR WIND.
WINDInt_061A HOWLING Low Agitated Gust Stream Variable STEM_HAL_WWEA_5.0.wav	02:58.613	HOWLING WIND - Low agitated gust stream, variable. Stem from 061 HOWLING Agitated Gusty Variable V1 MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_061B HOWLING Low Mid Moaning Fluttering Variable STEM_HAL_WWEA_5.0.wav	02:58.613	HOWLING WIND - Low mid moaning fluttering, variable. Stem from 061 HOWLING Agitated Gusty Variable V1 MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_061C HOWLING Mid Howling Fluttering Variable STEM_HAL_WWEA_5.0.wav	02:58.613	HOWLING WIND - Mid howling fluttering, variable. Stem from 061 HOWLING Agitated Gusty Variable V1 MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_061D HOWLING Mid Squealing Fluttering Variable STEM_HAL_WWEA_5.0.wav	02:58.613	HOWLING WIND - Mid squealing fluttering, variable. Stem from 061 HOWLING Agitated Gusty Variable V1 MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_061E HOWLING Broadband Rushing Air Whistling Overtone Variable STEM_HAL_WWEA_5.0.wav	02:58.613	HOWLING WIND - Broadband rushing air, whistling overtone, variable. Stem from 061 HOWLING Agitated Gusty Variable V1 MIX. Location recording of a real interior wind, to be layered with the Kym
WINDInt_062 HOWLING Agitated Gusty Variable V2 Pitched Down MIX_HAL_WWEA_5.1.wav	04:14.592	HOWLING WIND - Agitated gusty, variable v2 pitched down. Designed wind created with a Kyma, mixed with a location recording of a real interior wind. INTERIOR WIND.
WINDInt_062A HOWLING Low Agitated Gust Stream Variable STEM_HAL_WWEA_5.0.wav	04:14.592	HOWLING WIND - Low agitated gust stream, variable. Stem from 062 HOWLING Agitated Gusty Variable V2 Pitched Down MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_062B HOWLING Low Mid Moaning Fluttering Variable STEM_HAL_WWEA_5.0.wav	04:14.592	HOWLING WIND - Low mid moaning fluttering, variable. Stem from 062 HOWLING Agitated Gusty Variable V2 Pitched Down MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_062C HOWLING Mid Howling Fluttering Variable STEM_HAL_WWEA_5.0.wav	04:14.592	HOWLING WIND - Mid howling fluttering, variable. Stem from 062 HOWLING Agitated Gusty Variable V2 Pitched Down MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_062D HOWLING Mid High Squealing Fluttering Variable STEM_HAL_WWEA_5.0.wav	04:14.592	HOWLING WIND - Mid high squealing fluttering, variable. Stem from 062 HOWLING Agitated Gusty Variable V2 Pitched Down MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_062E HOWLING Broadband Rushing Air Variable STEM_HAL_WWEA_5.0.wav	04:14.592	HOWLING WIND - Broadband rushing air, variable. Stem from 062 HOWLING Agitated Gusty Variable V2 Pitched Down MIX. Location recording of a real interior wind, to be layered with the Kyma st
WINDInt_063 HOWLING Varying Intensity Fierce Acceleration Surges Irregular V1 MIX_HAL_WWEA_5.1.wav	03:18.240	HOWLING WIND - Varying intensity fierce acceleration surges, irregular v1. Designed wind created with a Kyma, mixed with a location recording of a real interior wind. INTERIOR WIND.

Filename	Duration	Description
WINDInt_063A HOWLING Low Gust Buffeting Stream Irregular STEM_HAL_WWEA_5.0.wav	03:18.240	HOWLING WIND - Low gust buffeting stream, irregular. Stem from 063 HOWLING Varying Intensity Fierce Acceleration Surges Irregular V1 MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_063B HOWLING Low Mid Moaning Undulating Pitch Irregular STEM_HAL_WWEA_5.0.wav	03:18.240	HOWLING WIND - Low mid moaning undulating pitch, irregular. Stem from 063 HOWLING Varying Intensity Fierce Acceleration Surges Irregular V1 MIX. Designed wind created with a Kyma. INTERIO
WINDInt_063C HOWLING Mid Narrow Howling Undulating Pitch Irregular STEM_HAL_WWEA_5.0.wav	03:18.240	HOWLING WIND - Mid narrow howling undulating pitch, irregular. Stem from 063 HOWLING Varying Intensity Fierce Acceleration Surges Irregular V1 MIX. Designed wind created with a Kyma. INTER
WINDInt_063D HOWLING Mid High Rushing Air Howling Overtone Irregular STEM_HAL_WWEA_5.0.wav	03:18.240	HOWLING WIND - Mid high rushing air howling overtone, irregular. Stem from 063 HOWLING Varying Intensity Fierce Acceleration Surges Irregular V1 MIX. Designed wind created with a Kyma. INTE
WINDInt_063E HOWLING Low Mid Howling Intense Accelerations Irregular STEM_HAL_WWEA_5.0.wav	03:18.240	HOWLING WIND - Low mid howling intense accelerations, irregular. Stem from 063 HOWLING Varying Intensity Fierce Acceleration Surges Irregular V1 MIX. Location recording of a real interior wind
WINDInt_064 HOWLING Varying Intensity Fierce Acceleration Surges Irregular V2 MIX_HAL_WWEA_5.1.wav	02:00.202	HOWLING WIND - Varying intensity fierce acceleration surges, irregular v2. Designed wind created with a Kyma, mixed with a location recording of a real interior wind. INTERIOR WIND.
WINDInt_064A HOWLING Low Gust Buffeting Stream Irregular STEM_HAL_WWEA_5.0.wav	02:00.202	HOWLING WIND - Low gust buffeting stream, irregular. Stem from 064 HOWLING Varying Intensity Fierce Acceleration Surges Irregular V2 MIX. Designed wind created with a Kyma. INTERIOR WIND
WINDInt_064B HOWLING Low Mid Moaning Undulating Pitch Irregular STEM_HAL_WWEA_5.0.wav	02:00.202	HOWLING WIND - Low mid moaning undulating pitch, irregular. Stem from 064 HOWLING Varying Intensity Fierce Acceleration Surges Irregular V2 MIX. Designed wind created with a Kyma. INTERIO
WINDInt_064C HOWLING Mid Narrow Howling Undulating Pitch Irregular STEM_HAL_WWEA_5.0.wav	02:00.202	HOWLING WIND - Mid narrow howling undulating pitch, irregular. Stem from 064 HOWLING Varying Intensity Fierce Acceleration Surges Irregular V2 MIX. Designed wind created with a Kyma. INTER
WINDInt_064D HOWLING Mid High Narrow Howling Undulating Pitch Irregular STEM_HAL_WWEA_5.0.wav	02:00.202	HOWLING WIND - Mid high narrow howling undulating pitch, irregular. Stem from 064 HOWLING Varying Intensity Fierce Acceleration Surges Irregular V2 MIX. Designed wind created with a Kyma. I
WINDInt_064E HOWLING Mid Howling Intense Accelerations Irregular STEM_HAL_WWEA_5.0.wav	02:00.202	HOWLING WIND - Mid howling intense accelerations, irregular. Stem from 064 HOWLING Varying Intensity Fierce Acceleration Surges Irregular V2 MIX. Location recording of a real interior wind, to b
WINDInt_065 HOWLING Fierce Undulating Pitch Slowly Variable V1 MIX_HAL_WWEA_5.1.wav	03:43.125	HOWLING WIND - Fierce undulating pitch slowly, variable v1. Designed wind created with a Kyma, mixed with a location recording of a real interior wind. INTERIOR WIND.
WINDInt_065A HOWLING Low Deep Howling Undulating Pitch Slowly Variable STEM_HAL_WWEA_5.0.wav	03:43.125	HOWLING WIND - Low deep howling undulating pitch slowly, variable. Stem from 065 HOWLING Fierce Undulating Pitch Slowly Variable V1 MIX. Designed wind created with a Kyma. INTERIOR WIND
WINDInt_065B HOWLING Low Mid Fierce Howling Undulating Pitch Slowly Variable STEM_HAL_WWEA_5.0.wav	03:43.125	HOWLING WIND - Low mid fierce howling undulating pitch slowly, variable. Stem from 065 HOWLING Fierce Undulating Pitch Slowly Variable V1 MIX. Designed wind created with a Kyma. INTERIOR
WINDInt_065C HOWLING Mid Fierce Whining Undulating Pitch Slowly Variable STEM_HAL_WWEA_5.0.wav	03:43.125	HOWLING WIND - Mid fierce whining undulating pitch slowly, variable. Stem from 065 HOWLING Fierce Undulating Pitch Slowly Variable V1 MIX. Designed wind created with a Kyma. INTERIOR WIND
WINDInt_065D HOWLING Mid Screechy Howling Undulating Pitch Fierce Irregular STEM_HAL_WWEA_5.0.wav	03:43.125	HOWLING WIND - Mid screechy howling undulating pitch, fierce, irregular. Stem from 065 HOWLING Fierce Undulating Pitch Slowly Variable V1 MIX. Location recording of a real interior wind, to be l
WINDInt_066 HOWLING Fierce Undulating Pitch Slowly Variable V2 Pitched Down MIX_HAL_WWEA_5.1.wav	06:15.498	HOWLING WIND - Fierce undulating pitch slowly, variable v2 pitched down. Designed wind created with a Kyma, mixed with a location recording of a real interior wind. INTERIOR WIND.
WINDInt_066A HOWLING Low Deep Howling Undulating Pitch Slowly Variable STEM_HAL_WWEA_5.0.wav	06:15.498	HOWLING WIND - Low deep howling undulating pitch slowly, variable. Stem from 066 HOWLING Fierce Undulating Pitch Slowly Variable V2 Pitched Down MIX. Designed wind created with a Kyma. I
WINDInt_066B HOWLING Low Mid Fierce Howling Undulating Pitch Slowly Variable STEM_HAL_WWEA_5.0.wav	06:15.498	HOWLING WIND - Low mid fierce howling undulating pitch slowly, variable. Stem from 066 HOWLING Fierce Undulating Pitch Slowly Variable V2 Pitched Down MIX. Designed wind created with a Ky
WINDInt_066C HOWLING Mid Fierce Whining Undulating Pitch Slowly Variable STEM_HAL_WWEA_5.0.wav	06:15.498	HOWLING WIND - Mid fierce whining undulating pitch slowly, variable. Stem from 066 HOWLING Fierce Undulating Pitch Slowly Variable V2 Pitched Down MIX. Designed wind created with a Kyma. I
WINDInt_066D HOWLING Mid Narrow Howling Undulating Pitch Fierce Irregular STEM_HAL_WWEA_5.0.wav	06:15.498	HOWLING WIND - Mid narrow howling undulating pitch, fierce, irregular. Stem from 066 HOWLING Fierce Undulating Pitch Slowly Variable V2 Pitched Down MIX. Location recording of a real interior
WINDInt_067 HOWLING Strong Dense Fluttering Continuous V1 MIX_HAL_WWEA_5.1.wav	03:36.319	HOWLING WIND - Strong dense fluttering, continuous v1. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_067A HOWLING Low Rushing Air Continuous STEM_HAL_WWEA_5.0.wav	03:36.319	HOWLING WIND - Low rushing air, continuous. Stem from 067 HOWLING Strong Dense Fluttering Continuous V1 MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_067B HOWLING Low Mid Near Moaning Variable STEM_HAL_WWEA_5.0.wav	03:36.319	HOWLING WIND - Low mid near moaning, variable. Stem from 067 HOWLING Strong Dense Fluttering Continuous V1 MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_067C HOWLING Mid Strong Breathy Howling Variable STEM_HAL_WWEA_5.0.wav	03:36.319	HOWLING WIND - Mid strong breathy howling, variable. Stem from 067 HOWLING Strong Dense Fluttering Continuous V1 MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_067D HOWLING Mid Whining Wavering Variable STEM_HAL_WWEA_5.0.wav	03:36.319	HOWLING WIND - Mid whining wavering, variable. Stem from 067 HOWLING Strong Dense Fluttering Continuous V1 MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_067E HOWLING Mid High Whistling Air Wispy Variable STEM_HAL_WWEA_5.0.wav	03:36.319	HOWLING WIND - Mid high whistling air, wispy, variable. Stem from 067 HOWLING Strong Dense Fluttering Continuous V1 MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_068 HOWLING Strong Dense Fluttering Continuous V2 Higher Pitch MIX_HAL_WWEA_5.1.wav	03:26.858	HOWLING WIND - Strong dense fluttering, continuous v2 higher pitch. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_068A HOWLING Low Moaning Fluttering Continuous STEM_HAL_WWEA_5.0.wav	03:26.858	HOWLING WIND - Low moaning fluttering, continuous. Stem from 068 HOWLING Strong Dense Fluttering Continuous V2 Higher Pitch MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_068B HOWLING Low Mid Dense Howling Fluttering Continuous STEM_HAL_WWEA_5.0.wav	03:26.858	HOWLING WIND - Low mid dense howling fluttering, continuous. Stem from 068 HOWLING Strong Dense Fluttering Continuous V2 Higher Pitch MIX. Designed wind created with a Kyma. INTERIOR
WINDInt_068C HOWLING Mid Narrow Howling Fluttering Continuous STEM_HAL_WWEA_5.0.wav	03:26.858	HOWLING WIND - Mid narrow howling fluttering, continuous. Stem from 068 HOWLING Strong Dense Fluttering Continuous V2 Higher Pitch MIX. Designed wind created with a Kyma. INTERIOR WIN
WINDInt_069 ULULATING Undulating Pitch Slowly Dissonant Variable MIX_HAL_WWEA_5.1.wav	02:56.874	ULULATING WIND - Undulating pitch slowly, dissonant, variable. Designed wind created with a Kyma, mixed with a location recording of a real interior wind. INTERIOR WIND.
WINDInt_069A ULULATING Low Deep Air Humming Variable STEM_HAL_WWEA_5.0.wav	02:56.874	ULULATING WIND - Low deep air humming, variable. Stem from 069 ULULATING Undulating Pitch Slowly Dissonant Variable MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_069B ULULATING Low Mid Moaning Variable STEM_HAL_WWEA_5.0.wav	02:56.874	ULULATING WIND - Low mid moaning, variable. Stem from 069 ULULATING Undulating Pitch Slowly Dissonant Variable MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_069C ULULATING Mid Narrow Howling Undulating Pitch Variable STEM_HAL_WWEA_5.0.wav	02:56.874	ULULATING WIND - Mid narrow howling undulating pitch, variable. Stem from 069 ULULATING Undulating Pitch Slowly Dissonant Variable MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_069D ULULATING Mid Narrow Pure Whistling Undulating Pitch Slightly Variable STEM_HAL_WWEA_5.0.wav	02:56.874	ULULATING WIND - Mid narrow pure whistling undulating pitch, slightly variable. Stem from 069 ULULATING Undulating Pitch Slowly Dissonant Variable MIX. Designed wind created with a Kyma. INT
WINDInt_069E ULULATING Low Mid Howling Undulating Pitch Roomy Variable STEM_HAL_WWEA_5.0.wav	02:56.874	ULULATING WIND - Low mid howling undulating pitch, roomy, variable. Stem from 069 ULULATING Undulating Pitch Slowly Dissonant Variable MIX. Location recording of a real interior wind, to be la
WINDInt_070 WHINING Muffled Gusty Soft Acceleration Surges Rattling Banging Irregular MIX_HAL_WWEA_5.1.wav	05:01.322	WHINING WIND - Muffled gusty soft acceleration surges, rattling, banging, irregular. Designed wind created with a Kyma, mixed with a location recording of a real interior wind. INTERIOR WIND.
WINDInt_070A WHINING Low Strong Gust Stream Continuous STEM_HAL_WWEA_5.0.wav	05:01.322	WHINING WIND - Low strong gust stream, continuous. Stem from 070 WHINING Muffled Gusty Soft Acceleration Surges Rattling Banging Irregular MIX. Designed wind created with a Kyma. INTERIO
WINDInt_070B WHINING Low Humming Continuous STEM_HAL_WWEA_5.0.wav	05:01.322	WHINING WIND - Low humming, continuous. Stem from 070 WHINING Muffled Gusty Soft Acceleration Surges Rattling Banging Irregular MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_070C WHINING Mid Wheezy Dim Whining Subtle Acceleration Surges Variable STEM_HAL_WWEA_5.0.wav	05:01.322	WHINING WIND - Mid wheezy dim whining subtle acceleration surges, variable. Stem from 070 WHINING Muffled Gusty Soft Acceleration Surges Rattling Banging Irregular MIX. Designed wind crea
WINDInt_070D WHINING Broadband Rushing Air Rattling Banging Roomy Irregular STEM_HAL_WWEA_5.0.wav	05:01.322	WHINING WIND - Broadband rushing air, rattling, banging, roomy, irregular. Stem from 070 WHINING Muffled Gusty Soft Acceleration Surges Rattling Banging Irregular MIX. Location recording of a
WINDInt_071 WHINING Few Intense Acceleration Surges Irregular V1 MIX_HAL_WWEA_5.1.wav	04:09.930	WHINING WIND - Few intense acceleration surges, irregular v1. Designed wind created with a Kyma, mixed with a location recording of a real interior wind. INTERIOR WIND.
WINDInt_071A WHINING Low Gust Stream Few Intense Acceleration Surges Irregular STEM_HAL_WWEA_5.0.wav	04:09.930	WHINING WIND - Low gust stream few intense acceleration surges, irregular. Stem from 071 WHINING Few Intense Acceleration Surges Irregular V1 MIX. Designed wind created with a Kyma. INTERI
WINDInt_071B WHINING Low Mid Moaning Fluttering Few Intense Acceleration Surges Irregular STEM_HAL_WWEA_5.0.wav	04:09.930	WHINING WIND - Low mid moaning fluttering few intense acceleration surges, irregular. Stem from 071 WHINING Few Intense Acceleration Surges Irregular V1 MIX. Designed wind created with a Kyr

Filename	Duration	Description
WINDInt_071C WHINING Mid Whining Fluttering Few Intense Acceleration Surges Irregular STEM_HAL_WWEA_5.0.wav	04:09.930	WHINING WIND - Mid whining fluttering few intense acceleration surges, irregular. Stem from 071 WHINING Few Intense Acceleration Surges Irregular V1 MIX. Designed wind created with a Kyma. IN
WINDInt_071D WHINING Mid High Whistling Airy Irregular STEM_HAL_WWEA_5.0.wav	04:09.930	WHINING WIND - Mid high whistling, airy, irregular. Stem from 071 WHINING Few Intense Acceleration Surges Irregular V1 MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_071E WHINING Low Mid Whining Agitated Few Intense Acceleration Surges Irregular STEM_HAL_WWEA_5.0.wav	04:09.930	WHINING WIND - Low mid whining agitated few intense acceleration surges, irregular. Stem from 071 WHINING Few Intense Acceleration Surges Irregular V1 MIX. Location recording of a real interior
WINDInt_072 WHINING Few Intense Acceleration Surges Irregular V2 Pitched Down MIX_HAL_WWEA_5.1.wav	07:00.437	WHINING WIND - Few intense acceleration surges, irregular v2 pitched down. Designed wind created with a Kyma, mixed with a location recording of a real interior wind. INTERIOR WIND.
WINDInt_072A WHINING Low Gust Stream Few Intense Acceleration Surges Irregular STEM_HAL_WWEA_5.0.wav	07:00.437	WHINING WIND - Low gust stream few intense acceleration surges, irregular. Stem from 072 WHINING Few Intense Acceleration Surges Irregular V2 Pitched Down MIX. Designed wind created with
WINDInt_072B WHINING Low Mid Moaning Fluttering Few Intense Acceleration Surges Irregular STEM_HAL_WWEA_5.0.wav	07:00.437	WHINING WIND - Low mid moaning fluttering few intense acceleration surges, irregular. Stem from 072 WHINING Few Intense Acceleration Surges Irregular V2 Pitched Down MIX. Designed wind cre
WINDInt_072C WHINING Mid Whining Fluttering Few Intense Acceleration Surges Irregular STEM_HAL_WWEA_5.0.wav	07:00.437	WHINING WIND - Mid whining fluttering few intense acceleration surges, irregular. Stem from 072 WHINING Few Intense Acceleration Surges Irregular V2 Pitched Down MIX. Designed wind created
WINDInt_072D WHINING Mid Whistling Airy Irregular STEM_HAL_WWEA_5.0.wav	07:00.437	WHINING WIND - Mid whistling, airy, irregular. Stem from 072 WHINING Few Intense Acceleration Surges Irregular V2 Pitched Down MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_072E WHINING Low Mid Whining Agitated Few Intense Acceleration Surges Muffled Irregular STEM_HAL_WWEA_5.0.wav	07:00.437	WHINING WIND - Low mid whining agitated few intense acceleration surges, muffled, irregular. Stem from 072 WHINING Few Intense Acceleration Surges Irregular V2 Pitched Down MIX. Location re
WINDInt_073 WHINING Subtle Bed Aggressive Surges Irregular V1 MIX_HAL_WWEA_5.1.wav	01:51.306	WHINING WIND - Subtle bed aggressive surges, irregular v1. Designed wind created with a Kyma, mixed with a location recording of a real interior wind. INTERIOR WIND.
WINDInt_073A WHINING Low Deep Strong Gusts Irregular STEM_HAL_WWEA_5.0.wav	01:51.306	WHINING WIND - Low deep strong gusts, irregular. Stem from 073 WHINING Subtle Bed Aggressive Surges Irregular V1 MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_073B WHINING Low Mid Howling Subtle Bed Acceleration Surges Irregular STEM_HAL_WWEA_5.0.wav	01:51.306	WHINING WIND - Low mid howling subtle bed acceleration surges, irregular. Stem from 073 WHINING Subtle Bed Aggressive Surges Irregular V1 MIX. Designed wind created with a Kyma. INTERIOR
WINDInt_073C WHINING Mid High Airy Whining Bed Acceleration Surges Irregular STEM_HAL_WWEA_5.0.wav	01:51.306	WHINING WIND - Mid high airy whining bed acceleration surges, irregular. Stem from 073 WHINING Subtle Bed Aggressive Surges Irregular V1 MIX. Designed wind created with a Kyma. INTERIOR W
WINDInt_073D WHINING Mid Whining Aggressive Surges Roomy Irregular STEM_HAL_WWEA_5.0.wav	01:51.306	WHINING WIND - Mid whining aggressive surges, roomy, irregular. Stem from 073 WHINING Subtle Bed Aggressive Surges Irregular V1 MIX. Location recording of a real interior wind, to be layered w
WINDInt_074 WHINING Subtle Bed Aggressive Surges Irregular V2 Pitched Down MIX_HAL_WWEA_5.1.wav	03:08.650	WHINING WIND - Subtle bed aggressive surges, irregular v2 pitched down. Designed wind created with a Kyma, mixed with a location recording of a real interior wind. INTERIOR WIND.
WINDInt_074A WHINING Low Deep Strong Gusts Irregular STEM_HAL_WWEA_5.0.wav	03:08.650	WHINING WIND - Low deep strong gusts, irregular. Stem from 074 WHINING Subtle Bed Aggressive Surges Irregular V2 Pitched Down MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_074B WHINING Low Mid Howling Subtle Bed Acceleration Surges Irregular STEM_HAL_WWEA_5.0.wav	03:08.650	WHINING WIND - Low mid howling subtle bed acceleration surges, irregular. Stem from 074 WHINING Subtle Bed Aggressive Surges Irregular V2 Pitched Down MIX. Designed wind created with a K
WINDInt_074C WHINING Mid Howling Subtle Bed Acceleration Surges Irregular STEM_HAL_WWEA_5.0.wav	03:08.650	WHINING WIND - Mid howling subtle bed acceleration surges, irregular. Stem from 074 WHINING Subtle Bed Aggressive Surges Irregular V2 Pitched Down MIX. Designed wind created with a Kyma.
WINDInt_074D WHINING Mid Whining Bed Acceleration Surges Irregular STEM_HAL_WWEA_5.0.wav	03:08.650	WHINING WIND - Mid whining bed acceleration surges, irregular. Stem from 074 WHINING Subtle Bed Aggressive Surges Irregular V2 Pitched Down MIX. Designed wind created with a Kyma. INTERI
WINDInt_074E WHINING Mid Whining Aggressive Surges Roomy Irregular STEM_HAL_WWEA_5.0.wav	03:08.650	WHINING WIND - Mid whining aggressive surges, roomy, irregular. Stem from 074 WHINING Subtle Bed Aggressive Surges Irregular V2 Pitched Down MIX. Location recording of a real interior wind, t
WINDInt_075 WHISTLING Airy Gusts Thick Continuous MIX_HAL_WWEA_5.1.wav	03:12.639	WHISTLING WIND - Airy gusts, thick, continuous. Designed wind created with a Kyma, mixed with a location recording of a real interior wind. INTERIOR WIND.
WINDInt_075A WHISTLING Low Gusty Rushing Air Continuous STEM_HAL_WWEA_5.0.wav	03:12.639	WHISTLING WIND - Low gusty rushing air, continuous. Stem from 075 WHISTLING Airy Gusts Thick Continuous MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_075B WHISTLING Low Mid Howling Fluttering Continuous STEM_HAL_WWEA_5.0.wav	03:12.639	WHISTLING WIND - Low mid howling fluttering, continuous. Stem from 075 WHISTLING Airy Gusts Thick Continuous MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_075C WHISTLING Mid Airy Whistling Fluttering Continuous STEM_HAL_WWEA_5.0.wav	03:12.639	WHISTLING WIND - Mid airy whistling fluttering, continuous. Stem from 075 WHISTLING Airy Gusts Thick Continuous MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_075D WHISTLING Broadband Slow Rushing Air Fluttering Continuous STEM_HAL_WWEA_5.0.wav	03:12.639	WHISTLING WIND - Broadband slow rushing air fluttering, continuous. Stem from 075 WHISTLING Airy Gusts Thick Continuous MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_075E WHISTLING Low Mid Gusty Rushing Air Roomy Continuous STEM_HAL_WWEA_5.0.wav	03:12.639	WHISTLING WIND - Low mid gusty rushing air, roomy, continuous. Stem from 075 WHISTLING Airy Gusts Thick Continuous MIX. Location recording of a real interior wind, to be layered with the Kyma
WINDInt_076 WHISTLING Low Gusts Thick Continuous MIX_HAL_WWEA_5.1.wav	03:31.135	WHISTLING WIND - Low gusts, thick, continuous. Designed wind created with a Kyma, mixed with a location recording of a real interior wind. INTERIOR WIND.
WINDInt_076A WHISTLING Low Buffeting Rumbling Continuous STEM_HAL_WWEA_5.0.wav	03:31.135	WHISTLING WIND - Low buffeting rumbling, continuous. Stem from 076 WHISTLING Low Gusts Thick Continuous MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_076B WHISTLING Low Mid Howling Fluttering Continuous STEM_HAL_WWEA_5.0.wav	03:31.135	WHISTLING WIND - Low mid howling fluttering, continuous. Stem from 076 WHISTLING Low Gusts Thick Continuous MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_076C WHISTLING Mid Airy Whistling Quivering Continuous STEM_HAL_WWEA_5.0.wav	03:31.135	WHISTLING WIND - Mid airy whistling quivering, continuous. Stem from 076 WHISTLING Low Gusts Thick Continuous MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_076D WHISTLING Mid Raspy Rushing Air Roomy Continuous STEM_HAL_WWEA_5.0.wav	03:31.135	WHISTLING WIND - Mid raspy rushing air, roomy, continuous. Stem from 076 WHISTLING Low Gusts Thick Continuous MIX. Location recording of a real interior wind, to be layered with the Kyma ste
WINDInt_077 WHISTLING Strange Tone Slow Buffeting Acceleration Surges Thick Airy Variable MIX_HAL_WWEA_5.1.wav	04:22.026	WHISTLING WIND - Strange tone, slow buffeting acceleration surges, thick, airy, variable. Designed wind created with a Kyma, mixed with a location recording of a real interior wind. INTERIOR WIND.
WINDInt_077A WHISTLING Low Mid Gusty Rushing Air Variable STEM_HAL_WWEA_5.0.wav	04:22.026	WHISTLING WIND - Low mid gusty rushing air, variable. Stem from 077 WHISTLING Strange Tone Slow Buffeting Acceleration Surges Thick Airy Variable MIX. Designed wind created with a Kyma. INT
WINDInt_077B WHISTLING Mid Howling Fluttering Pitch Variable STEM_HAL_WWEA_5.0.wav	04:22.026	WHISTLING WIND - Mid howling fluttering pitch, variable. Stem from 077 WHISTLING Strange Tone Slow Buffeting Acceleration Surges Thick Airy Variable MIX. Designed wind created with a Kyma. I
WINDInt_077C WHISTLING Mid High Airy Whistling Subtle Breeze Variable STEM_HAL_WWEA_5.0.wav	04:22.026	WHISTLING WIND - Mid high airy whistling subtle breeze, variable. Stem from 077 WHISTLING Strange Tone Slow Buffeting Acceleration Surges Thick Airy Variable MIX. Designed wind created with
WINDInt_077D WHISTLING Broadband Dim Air Surges Variable STEM_HAL_WWEA_5.0.wav	04:22.026	WHISTLING WIND - Broadband dim air surges, variable. Stem from 077 WHISTLING Strange Tone Slow Buffeting Acceleration Surges Thick Airy Variable MIX. Designed wind created with a Kyma. IN
WINDInt_077E RUSHING Broadband Whistling Strange Tone Strong Rushing Air Irregular STEM_HAL_WWEA_5.0.wav	04:22.026	RUSHING WIND - Broadband whistling, strange tone, strong rushing air, irregular. Stem from 077 WHISTLING Strange Tone Slow Buffeting Acceleration Surges Thick Airy Variable MIX. Location reco
WINDInt_078 SQUEALING Droning Bed Varied Tonal Surges Light Rattling Irregular MIX_HAL_WWEA_5.1.wav	04:51.829	SQUEALING WIND - Droning bed varied tonal surges, light rattling, irregular. Designed wind created with a Kyma, mixed with a location recording of a real interior wind. INTERIOR WIND.
WINDInt_078A SQUEALING Low Deep Droning Air Continuous STEM_HAL_WWEA_5.0.wav	04:51.829	SQUEALING WIND - Low deep droning air, continuous. Stem from 078 SQUEALING Droning Bed Varied Tonal Surges Light Rattling Irregular MIX. Designed wind created with a Kyma. INTERIOR WIND
WINDInt_078B SQUEALING Mid Squealing Wavering Continuous STEM_HAL_WWEA_5.0.wav	04:51.829	SQUEALING WIND - Mid squealing wavering, continuous. Stem from 078 SQUEALING Droning Bed Varied Tonal Surges Light Rattling Irregular MIX. Designed wind created with a Kyma. INTERIOR W
WINDInt_078C SQUEALING Mid High Airy Whistling Wavering Wispy Continuous STEM_HAL_WWEA_5.0.wav	04:51.829	SQUEALING WIND - Mid high airy whistling wavering, wispy, continuous. Stem from 078 SQUEALING Droning Bed Varied Tonal Surges Light Rattling Irregular MIX. Designed wind created with a Kym
WINDInt_078D SQUEALING Low Mid Varied Tonal Surges Spells STEM_HAL_WWEA_5.0.wav	04:51.829	SQUEALING WIND - Low mid varied tonal surges, spells. Stem from 078 SQUEALING Droning Bed Varied Tonal Surges Light Rattling Irregular MIX. Designed wind created with a Kyma. INTERIOR WI
WINDInt_078E SQUEALING Broadband Rushing Air Light Rattling Roomy Continuous STEM_HAL_WWEA_5.0.wav	04:51.829	SQUEALING WIND - Broadband rushing air, light rattling, roomy, continuous. Stem from 078 SQUEALING Droning Bed Varied Tonal Surges Light Rattling Irregular MIX. Location recording of a real in
WINDInt_079 SQUEALING Buzzing Bed Varied Tonal Surges Light Rattling Irregular MIX_HAL_WWEA_5.1.wav	03:50.421	SQUEALING WIND - Buzzing bed varied tonal surges, light rattling, irregular. Designed wind created with a Kyma, mixed with a location recording of a real interior wind. INTERIOR WIND.
WINDInt_079A SQUEALING Low Buzzing Fluttering Continuous STEM_HAL_WWEA_5.0.wav	03:50.421	SQUEALING WIND - Low buzzing fluttering, continuous. Stem from 079 SQUEALING Buzzing Bed Varied Tonal Surges Light Rattling Irregular MIX. Designed wind created with a Kyma. INTERIOR WIN

Filename	Duration	Description
WINDInt_079B SQUEALING Mid Squealing Wavering Continuous STEM_HAL_WWEA_5.0.wav	03:50.421	SQUEALING WIND - Mid squealing wavering, continuous. Stem from 079 SQUEALING Buzzing Bed Varied Tonal Surges Light Rattling Irregular MIX. Designed wind created with a Kyma. INTERIOR W
WINDInt_079C SQUEALING Mid Varied Tonal Surges Spells STEM_HAL_WWEA_5.0.wav	03:50.421	SQUEALING WIND - Mid varied tonal surges, spells. Stem from 079 SQUEALING Buzzing Bed Varied Tonal Surges Light Rattling Irregular MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_079D SQUEALING Broadband Rushing Air Light Rattling Irregular STEM_HAL_WWEA_5.0.wav	03:50.421	SQUEALING WIND - Broadband rushing air, light rattling, irregular. Stem from 079 SQUEALING Buzzing Bed Varied Tonal Surges Light Rattling Irregular MIX. Location recording of a real interior wind
WINDInt_080 SHRIEKING Gusty Spells V1 MIX_HAL_WWEA_5.1.wav	03:02.783	SHRIEKING WIND - Gusty, spells v1. Designed wind created with a Kyma, mixed with a location recording of a real interior wind. INTERIOR WIND.
WINDInt_080A SHRIEKING Low Thunderous Gusts Surges Irregular STEM_HAL_WWEA_5.0.wav	03:02.783	SHRIEKING WIND - Low thunderous gusts surges, irregular. Stem from 080 SHRIEKING Gusty Spells V1 MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_080B SHRIEKING Low Mid Moaning Air Irregular STEM_HAL_WWEA_5.0.wav	03:02.783	SHRIEKING WIND - Low mid moaning air, irregular. Stem from 080 SHRIEKING Gusty Spells V1 MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_080C SHRIEKING Low Mid Veiled Guttural Howling Spells STEM_HAL_WWEA_5.0.wav	03:02.783	SHRIEKING WIND - Low mid veiled guttural howling, spells. Stem from 080 SHRIEKING Gusty Spells V1 MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_080D SHRIEKING Mid Dim Breathy Howling Spells STEM_HAL_WWEA_5.0.wav	03:02.783	SHRIEKING WIND - Mid dim breathy howling, spells. Stem from 080 SHRIEKING Gusty Spells V1 MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_080E SHRIEKING Mid Shrieking Spells STEM_HAL_WWEA_5.0.wav	03:02.783	SHRIEKING WIND - Mid shrieking, spells. Stem from 080 SHRIEKING Gusty Spells V1 MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_080F SHRIEKING Mid Narrow Howling Roomy Spells STEM_HAL_WWEA_5.0.wav	03:02.783	SHRIEKING WIND - Mid narrow howling, roomy, spells. Stem from 080 SHRIEKING Gusty Spells V1 MIX. Location recording of a real interior wind, to be layered with the Kyma stems for character. IN
WINDInt_081 SHRIEKING Gusty Spells V2 Pitched Down MIX_HAL_WWEA_5.1.wav	04:18.783	SHRIEKING WIND - Gusty, spells v2 pitched down. Designed wind created with a Kyma, mixed with a location recording of a real interior wind. INTERIOR WIND.
WINDInt_081A SHRIEKING Low Thunderous Gusts Surges Irregular STEM_HAL_WWEA_5.0.wav	04:18.783	SHRIEKING WIND - Low thunderous gusts surges, irregular. Stem from 081 SHRIEKING Gusty Spells V2 Pitched Down MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_081B SHRIEKING Low Mid Moaning Air Irregular STEM_HAL_WWEA_5.0.wav	04:18.783	SHRIEKING WIND - Low mid moaning air, irregular. Stem from 081 SHRIEKING Gusty Spells V2 Pitched Down MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_081C SHRIEKING Low Mid Veiled Guttural Howling Spells STEM_HAL_WWEA_5.0.wav	04:18.783	SHRIEKING WIND - Low mid veiled guttural howling, spells. Stem from 081 SHRIEKING Gusty Spells V2 Pitched Down MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_081D SHRIEKING Mid Dim Breathy Howling Spells STEM_HAL_WWEA_5.0.wav	04:18.783	SHRIEKING WIND - Mid dim breathy howling, spells. Stem from 081 SHRIEKING Gusty Spells V2 Pitched Down MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_081E SHRIEKING Mid Shrieking Spells STEM_HAL_WWEA_5.0.wav	04:18.783	SHRIEKING WIND - Mid shrieking, spells. Stem from 081 SHRIEKING Gusty Spells V2 Pitched Down MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_081F SHRIEKING Low Mid Howling Roomy Spells STEM_HAL_WWEA_5.0.wav	04:18.783	SHRIEKING WIND - Low mid howling, roomy, spells. Stem from 081 SHRIEKING Gusty Spells V2 Pitched Down MIX. Location recording of a real interior wind, to be layered with the Kyma stems for ch
WINDInt_082 GUSTS Fierce Shrieking Spells MIX_HAL_WWEA_5.1.wav	02:14.304	GUSTS WIND - Fierce shrieking, spells. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_082A GUSTS Low Fierce Gusts Irregular STEM_HAL_WWEA_5.0.wav	02:14.304	GUSTS WIND - Low fierce gusts, irregular. Stem from 082 GUSTS Fierce Shrieking Spells MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_082B GUSTS Broadband Rushing Air Slow to Fast Surges Irregular STEM_HAL_WWEA_5.0.wav	02:14.304	GUSTS WIND - Broadband rushing air slow to fast surges, irregular. Stem from 082 GUSTS Fierce Shrieking Spells MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_082C GUSTS Mid Howling Swells Irregular STEM_HAL_WWEA_5.0.wav	02:14.304	GUSTS WIND - Mid howling swells, irregular. Stem from 082 GUSTS Fierce Shrieking Spells MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_082D GUSTS Mid High Squeally Flurries Irregular STEM_HAL_WWEA_5.0.wav	02:14.304	GUSTS WIND - Mid high squeally flurries, irregular. Stem from 082 GUSTS Fierce Shrieking Spells MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_083 GUSTS Fierce Squealing Spells MIX_HAL_WWEA_5.1.wav	04:24.831	GUSTS WIND - Fierce squealing, spells. Designed wind created with a Kyma, mixed with a location recording of a real interior wind. INTERIOR WIND.
WINDInt_083A GUSTS Low Fierce Gusts Irregular STEM_HAL_WWEA_5.0.wav	04:24.831	GUSTS WIND - Low fierce gusts, irregular. Stem from 083 GUSTS Fierce Squealing Spells MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_083B GUSTS Broadband Rushing Air Slow to Fast Surges Irregular STEM_HAL_WWEA_5.0.wav	04:24.831	GUSTS WIND - Broadband rushing air slow to fast surges, irregular. Stem from 083 GUSTS Fierce Squealing Spells MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_083C GUSTS Mid Squealing Fluttering Irregular STEM_HAL_WWEA_5.0.wav	04:24.831	GUSTS WIND - Mid squealing fluttering, irregular. Stem from 083 GUSTS Fierce Squealing Spells MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_083D GUSTS Low Mid Howling Agitated Irregular STEM_HAL_WWEA_5.0.wav	04:24.831	GUSTS WIND - Low mid howling, agitated, irregular. Stem from 083 GUSTS Fierce Squealing Spells MIX. Location recording of a real interior wind, to be layered with the Kyma stems for character. I
WINDInt_084 BUFFETING Dense Slow Jittery Chugging Continuous MIX_HAL_WWEA_5.1.wav	01:21.855	BUFFETING WIND - Dense slow jittery chugging, continuous. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_084A BUFFETING Low Rumbling Continuous STEM_HAL_WWEA_5.0.wav	01:21.855	BUFFETING WIND - Low rumbling, continuous. Stem from 084 BUFFETING Dense Slow Jittery Chugging Continuous MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_084B BUFFETING Low Mid Buffeting Howling Raspy Continuous STEM_HAL_WWEA_5.0.wav	01:21.855	BUFFETING WIND - Low mid buffeting howling, raspy, continuous. Stem from 084 BUFFETING Dense Slow Jittery Chugging Continuous MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_084C BUFFETING Mid Buffeting Air Raspy Continuous STEM_HAL_WWEA_5.0.wav	01:21.855	BUFFETING WIND - Mid buffeting air, raspy, continuous. Stem from 084 BUFFETING Dense Slow Jittery Chugging Continuous MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_084D BUFFETING Mid Whistling Buffeting Air Raspy Dissonant Continuous STEM_HAL_WWEA_5.0.wav	01:21.855	BUFFETING WIND - Mid whistling buffeting air, raspy, dissonant, continuous. Stem from 084 BUFFETING Dense Slow Jittery Chugging Continuous MIX. Designed wind created with a Kyma. INTERIOR
WINDInt_084E BUFFETING Mid Whistling Buffeting Air Continuous STEM_HAL_WWEA_5.0.wav	01:21.855	BUFFETING WIND - Mid whistling buffeting air, continuous. Stem from 084 BUFFETING Dense Slow Jittery Chugging Continuous MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_085 BUFFETING Dense Slow Jittery Chugging Variable MIX_HAL_WWEA_5.1.wav	01:02.527	BUFFETING WIND - Dense slow jittery chugging, variable. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_085A BUFFETING Low Rumbling Continuous STEM_HAL_WWEA_5.0.wav	01:02.527	BUFFETING WIND - Low rumbling, continuous. Stem from 085 BUFFETING Dense Slow Jittery Chugging Variable MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_085B BUFFETING Low Mid Tonal Buffeting Raspy Continuous STEM_HAL_WWEA_5.0.wav	01:02.527	BUFFETING WIND - Low mid tonal buffeting, raspy, continuous. Stem from 085 BUFFETING Dense Slow Jittery Chugging Variable MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_085C BUFFETING Mid Buffeting Air Raspy Continuous STEM_HAL_WWEA_5.0.wav	01:02.527	BUFFETING WIND - Mid buffeting air, raspy, continuous. Stem from 085 BUFFETING Dense Slow Jittery Chugging Variable MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_085D BUFFETING Mid Whistling Buffeting Air Raspy Dissonant Continuous STEM_HAL_WWEA_5.0.wav	01:02.527	BUFFETING WIND - Mid whistling buffeting air, raspy, dissonant, continuous. Stem from 085 BUFFETING Dense Slow Jittery Chugging Variable MIX. Designed wind created with a Kyma. INTERIOR W
WINDInt_085E BUFFETING Mid Whistling Buffeting Air Continuous STEM_HAL_WWEA_5.0.wav	01:02.527	BUFFETING WIND - Mid whistling buffeting air, continuous. Stem from 085 BUFFETING Dense Slow Jittery Chugging Variable MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_086 BUFFETING Dense Fast Jittery Chugging Continuous MIX_HAL_WWEA_5.1.wav	02:54.666	BUFFETING WIND - Dense fast jittery chugging, continuous. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_086A BUFFETING Low Rumbling Continuous STEM_HAL_WWEA_5.0.wav	02:54.666	BUFFETING WIND - Low rumbling, continuous. Stem from 086 BUFFETING Dense Fast Jittery Chugging Continuous MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_086B BUFFETING Low Mid Buffeting Howling Raspy Continuous STEM_HAL_WWEA_5.0.wav	02:54.666	BUFFETING WIND - Low mid buffeting howling, raspy, continuous. Stem from 086 BUFFETING Dense Fast Jittery Chugging Continuous MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_086C BUFFETING Mid Buffeting Air Raspy Continuous STEM_HAL_WWEA_5.0.wav	02:54.666	BUFFETING WIND - Mid buffeting air, raspy, continuous. Stem from 086 BUFFETING Dense Fast Jittery Chugging Continuous MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_086D BUFFETING Mid Whistling Buffeting Air Raspy Dissonant Continuous STEM_HAL_WWEA_5.0.wav	02:54.666	BUFFETING WIND - Mid whistling buffeting air, raspy, dissonant, continuous. Stem from 086 BUFFETING Dense Fast Jittery Chugging Continuous MIX. Designed wind created with a Kyma. INTERIOR
WINDInt_086E BUFFETING Mid High Buffeting Air Wispy Continuous STEM_HAL_WWEA_5.0.wav	02:54.666	BUFFETING WIND - Mid high buffeting air, wispy, continuous. Stem from 086 BUFFETING Dense Fast Jittery Chugging Continuous MIX. Designed wind created with a Kyma. INTERIOR WIND.

Filename	Duration	Description
WINDInt_087 BUFFETING Fast Agitated Howling Gusts Irregular MIX_HAL_WWEA_5.1.wav	02:36.202	BUFFETING WIND - Fast agitated howling gusts, irregular. Designed wind created with a Kyma, mixed with a location recording of a real interior wind. INTERIOR WIND.
WINDInt_087A BUFFETING Low Strong Gusts Variable STEM_HAL_WWEA_5.0.wav	02:36.202	BUFFETING WIND - Low strong gusts, variable. Stem from 087 BUFFETING Fast Agitated Howling Gusts Irregular MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_087B BUFFETING Broadband Slow Rushing Air Accelerations Irregular STEM_HAL_WWEA_5.0.wav	02:36.202	BUFFETING WIND - Broadband slow rushing air accelerations, irregular. Stem from 087 BUFFETING Fast Agitated Howling Gusts Irregular MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_087C BUFFETING Low Mid Flangy Howling Fluttering Variable STEM_HAL_WWEA_5.0.wav	02:36.202	BUFFETING WIND - Low mid flangy howling fluttering, variable. Stem from 087 BUFFETING Fast Agitated Howling Gusts Irregular MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_087D BUFFETING Mid High Whistling Piercing Irregular STEM_HAL_WWEA_5.0.wav	02:36.202	BUFFETING WIND - Mid high whistling, piercing, irregular. Stem from 087 BUFFETING Fast Agitated Howling Gusts Irregular MIX. Location recording of a real interior wind, to be layered with the Kym
WINDInt_088 BUFFETING Fast Agitated Shrieky Gusts Irregular MIX_HAL_WWEA_5.1.wav	04:39.903	BUFFETING WIND - Fast agitated shrieky gusts, irregular. Designed wind created with a Kyma, mixed with a location recording of a real interior wind. INTERIOR WIND.
WINDInt_088A BUFFETING Low Strong Gusts Variable STEM_HAL_WWEA_5.0.wav	04:39.903	BUFFETING WIND - Low strong gusts, variable. Stem from 088 BUFFETING Fast Agitated Shrieky Gusts Irregular MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_088B BUFFETING Broadband Slow Rushing Air Variable STEM_HAL_WWEA_5.0.wav	04:39.903	BUFFETING WIND - Broadband slow rushing air, variable. Stem from 088 BUFFETING Fast Agitated Shrieky Gusts Irregular MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_088C BUFFETING Mid Squealing Fluttering Variable STEM_HAL_WWEA_5.0.wav	04:39.903	BUFFETING WIND - Mid squealing fluttering, variable. Stem from 088 BUFFETING Fast Agitated Shrieky Gusts Irregular MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_088D BUFFETING Low Mid Howling Agitated Irregular STEM_HAL_WWEA_5.0.wav	04:39.903	BUFFETING WIND - Low mid howling, agitated, irregular. Stem from 088 BUFFETING Fast Agitated Shrieky Gusts Irregular MIX. Location recording of a real interior wind, to be layered with the Kyma
WINDInt_089 BLIZZARD Blustery Whistling Gusts Rattling Variable MIX_HAL_WWEA_5.1.wav	02:34.869	BLIZZARD WIND - Blustery whistling gusts, rattling, variable. Designed wind created with a Kyma, mixed with a location recording of a real interior wind. INTERIOR WIND.
WINDInt_089A BLIZZARD Low Deep Rumbling Gusts Continuous STEM_HAL_WWEA_5.0.wav	02:34.869	BLIZZARD WIND - Low deep rumbling gusts, continuous. Stem from 089 BLIZZARD Blustery Whistling Gusts Rattling Variable MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_089B BLIZZARD Broadband Fierce Rushing Air Continuous STEM_HAL_WWEA_5.0.wav	02:34.869	BLIZZARD WIND - Broadband fierce rushing air, continuous. Stem from 089 BLIZZARD Blustery Whistling Gusts Rattling Variable MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_089C BLIZZARD Mid Whistling Wavering Raspy Continuous STEM_HAL_WWEA_5.0.wav	02:34.869	BLIZZARD WIND - Mid whistling wavering, raspy, continuous. Stem from 089 BLIZZARD Blustery Whistling Gusts Rattling Variable MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_089D BLIZZARD Mid High Airy Whistling Wavering Raspy Continuous STEM_HAL_WWEA_5.0.wav	02:34.869	BLIZZARD WIND - Mid high airy whistling wavering, raspy, continuous. Stem from 089 BLIZZARD Blustery Whistling Gusts Rattling Variable MIX. Designed wind created with a Kyma. INTERIOR WIND.
WINDInt_089E BLIZZARD Broadband Rushing Air Rattling Variable STEM_HAL_WWEA_5.0.wav	02:34.869	BLIZZARD WIND - Broadband rushing air, rattling, variable. Stem from 089 BLIZZARD Blustery Whistling Gusts Rattling Variable MIX. Location recording of a real interior wind, to be layered with the
WIND_001 RUSHING Slow Soft Whistling Wavering Continuous MIX_HAL_WWEA_5.1.wav	03:39.541	RUSHING WIND - Slow soft whistling wavering, continuous. Designed wind created with a Kyma. EXTERIOR WIND.
WIND_001A RUSHING Low Mid Gusty Air Stream Steady STEM_HAL_WWEA_5.0.wav	03:39.541	RUSHING WIND - Low mid gusty air stream, steady. Stem from 001 RUSHING Slow Soft Whistling Wavering Continuous MIX. Designed wind created with a Kyma. EXTERIOR WIND.