

filename_UCS	Sample Rate	bit depth	description	microphone	Length
ANMLWild_Red Deer_Group_Close_Distant_ParabolicMS_2_Phil_Mill	48	32	Hillside, 3 Red Deer, varying distances. Loud in places.	Parabolic reflector - Midside	3:25
ANMLWild_Red Deer_Group_Close_Distant_ParabolicMS_Phil_Mill	48	32	Hillside, 3 Red Deer, varying distances. Loud in places.	Parabolic reflector - Midside	4:32
ANMLWild_Red Deer_LightWind_Grass_Close_Up_Distant_Phil_Mill.wav	48	24		ORTF	1:24
ANMLWild_Red_Deer_Ambisonic_Close_Phil_Mill_1	48	24	First Order Afmt. Tawny Owl calls briefly.	Ambisonic - Reynolds	3:13
ANMLWild_Red_Deer_Ambisonic_Close_Phil_Mill_2	48	24	First Order Afmt.	Ambisonic - Reynolds	3:51
ANMLWild_Red_Deer_Ambisonic_Close_Phil_Mill	48	24	First Order Afmt.	Ambisonic - Reynolds	5:39
ANMLWild_Red_Deer_Female_Rainfall_Phil_Mill	48	24	some traffic noise. Female Red Deer 'bleating' - rainfall.	ORTF	0:42
ANMLWild_Red_Deer_Female_Rainfall_Thunderstorm_Phil_Mill_2	48	32	Red Deer Bleating, Tree creaking. Thunderstorm, light wind	ORTF	2:12
ANMLWild_Red_Deer_Wind_Grass_Close_Up_Phil_Mill	48	24	Close up Red Deer Stag in a field.	ORTF	0:33
ANMLWild_Red_Deer_Wind_Grass_Medium_Distance_Phil_Mill	48	24	medium distance deer, acoustic.	ORTF	8:08
ANMLWild_RedDeer_Forest_Rich_Acoustic_Forest_Phil_Mill_Parabolic_ABStereo_1	48	32	Red Deer Stag, roar, deep in forest, echoes, rich acoustic.	Parabolic A B Jecklin Disk	3:02
ANMLWild_RedDeer_Forest_Rich_Acoustic_Forest_Phil_Mill_Parabolic_ABStereo_2	48	32	Red Deer Stag, roar, deep in forest, echoes, rich acoustic.	Parabolic A B Jecklin Disk	1:55
ANMLWild_RedDeer_Forest_Rich_Acoustic_Forest_Phil_Mill_Parabolic_ABStereo	48	32	Red Deer Stag, roar, deep in forest, echoes, rich acoustic.	Parabolic A B Jecklin Disk	1:24