

Vintage Combine

EVOCATIVE SOUND *and* VISUALS

FileName	Duration	Library	Description	Channels	Format	Originator	File Format
VEHFarm_john deere 4400,idling,close,loop_esv_vintage combine.wav	0:12	Vintage Combine	vintage combine,john deere 4400,idling,close,loop,line audio cm3 ortf	2	96 24	Evocative Sound and Visuals	wav
VEHFarm_john deere 4400,4 row harvesting head running,loop_esv_vintage combine.wav	0:06	Vintage Combine	vintage combine,john deere 4400,4 row harvesting head running,loop,line audio cm3 ortf	2	96 24	Evocative Sound and Visuals	wav
VEHFarm_john deere 4400,ignition,low throttle,idling,high throttle_esv_vintage combine.wav	1:16	Vintage Combine	vintage combine,john deere 4400,ignition,low throttle,idling,high throttle,line audio cm3 ortf	2	96 24	Evocative Sound and Visuals	wav
VEHFarm_john deere 4400,onboard,above harvester head_esv_vintage combine.wav	5:47	Vintage Combine	vintage combine,john deere 4400,onboard,harvesting,above 4 row corn head,line audio cm3 ortf	2	96 24	Evocative Sound and Visuals	wav
VEHFarm_john deere 4400,pass by,close_esv_vintage combine.wav	2:14	Vintage Combine	vintage combine,john deere 4400,pass by,close,line audio cm3 ortf	2	96 24	Evocative Sound and Visuals	wav
VEHFarm_john deere 4400,interior,door closing,harvesting,door opening_esv_vintage combine.wav	13:09	Vintage Combine	vintage combine,john deere 4400,interior,door closng,harvesting field,door opening,sony pcm d100	2	96 24	Evocative Sound and Visuals	wav
VEHFarm_john deere 4400,interior,door closing_esv_vintage combine.wav	0:01	Vintage Combine	vintage combine,john deere 4400,interior,door closing,sony pcm d100	2	96 24	Evocative Sound and Visuals	wav
VEHFarm_john deere 4400,interior,idling,loop_esv_vintage combine.wav	0:10	Vintage Combine	vintage combine,john deere 4400,interior,idling,loop,sony pcm d100	2	96 24	Evocative Sound and Visuals	wav
VEHFarm_john deere 4400,interior,idling_esv_vintage combine.wav	3:19	Vintage Combine	vintage combine,john deere 4400,interior,idling,sony pcm d100	2	96 24	Evocative Sound and Visuals	wav