

ファイル名(YouTubeチャプターリンク)	秒数	音の種類	確信度	実際
137_IMG_0001 (1).M4V (134秒)	134.88	Crow	0.949	◎
137_IMG_0001 (1).M4V (134秒)	134.88	Caw	0.844	◎
137_IMG_0001 (1).M4V (135秒)	135.36	Crow	0.42	◎
137_IMG_0001 (1).M4V (138秒)	138.72	Crow	0.937	◎
137_IMG_0001 (1).M4V (138秒)	138.72	Caw	0.858	◎
137_IMG_0001 (1).M4V (139秒)	139.2	Crow	0.932	◎
137_IMG_0001 (1).M4V (139秒)	139.2	Caw	0.834	◎
137_IMG_0001 (1).M4V (139秒)	139.68	Crow	0.719	◎
137_IMG_0001 (1).M4V (139秒)	139.68	Caw	0.551	◎
137_IMG_0001 (1).M4V (143秒)	143.04	Crow	0.886	◎
137_IMG_0001 (1).M4V (143秒)	143.04	Caw	0.772	◎
137_IMG_0001 (1).M4V (143秒)	143.52	Crow	0.975	◎
137_IMG_0001 (1).M4V (143秒)	143.52	Caw	0.918	◎
137_IMG_0001 (1).M4V (149秒)	149.28	Crow	0.928	◎
137_IMG_0001 (1).M4V (149秒)	149.28	Caw	0.77	◎
137_IMG_0001 (1).M4V (150秒)	150.24	Crow	0.961	◎
137_IMG_0001 (1).M4V (150秒)	150.24	Caw	0.87	◎
137_IMG_0001 (1).M4V (174秒)	174.72	Crow	0.589	◎
137_IMG_0001 (1).M4V (174秒)	174.72	Caw	0.557	◎
137_IMG_0001 (1).M4V (177秒)	177.12	Crow	0.47	◎
137_IMG_0001 (1).M4V (177秒)	177.6	Crow	0.427	◎
137_IMG_0001 (1).M4V (181秒)	181.92	Crow	0.638	◎
137_IMG_0001 (1).M4V (181秒)	181.92	Caw	0.531	◎
137_IMG_0001 (1).M4V (577秒)	577.92	Caw	0.49	◎
137_IMG_0001 (1).M4V (577秒)	577.92	Crow	0.49	◎
137_IMG_0001 (1).M4V (588秒)	588.48	Crow	0.547	◎
137_IMG_0001 (1).M4V (588秒)	588.48	Caw	0.53	◎
137_IMG_0001 (1).M4V (595秒)	595.68	Caw	0.667	×
137_IMG_0001 (1).M4V (595秒)	595.68	Crow	0.616	×
137_IMG_0001 (1).M4V (620秒)	620.64	Crow	0.833	◎
137_IMG_0001 (1).M4V (620秒)	620.64	Caw	0.767	◎
137_IMG_0001 (1).M4V (621秒)	621.12	Crow	0.827	◎
137_IMG_0001 (1).M4V (621秒)	621.12	Caw	0.76	◎
137_IMG_0001 (1).M4V (624秒)	624.96	Crow	0.946	×
137_IMG_0001 (1).M4V (624秒)	624.96	Caw	0.894	×
137_IMG_0001 (1).M4V (625秒)	625.44	Crow	0.819	◎
137_IMG_0001 (1).M4V (625秒)	625.44	Caw	0.75	◎
137_IMG_0001 (1).M4V (627秒)	627.84	Crow	0.566	◎
137_IMG_0001 (1).M4V (627秒)	627.84	Caw	0.527	◎
137_IMG_0001 (1).M4V (628秒)	628.32	Crow	0.994	◎
137_IMG_0001 (1).M4V (628秒)	628.32	Caw	0.982	◎
137_IMG_0001 (1).M4V (628秒)	628.8	Crow	0.789	◎
137_IMG_0001 (1).M4V (628秒)	628.8	Caw	0.612	◎

137_IMG_0001 (1).M4V (635秒)	635.04	Crow	0.718	◎
137_IMG_0001 (1).M4V (635秒)	635.04	Caw	0.687	◎
137_IMG_0001 (1).M4V (635秒)	635.52	Crow	0.893	◎
137_IMG_0001 (1).M4V (635秒)	635.52	Caw	0.838	◎
137_IMG_0001 (1).M4V (636秒)	636	Crow	0.495	◎
137_IMG_0001 (1).M4V (647秒)	647.52	Crow	0.98	◎
137_IMG_0001 (1).M4V (647秒)	647.52	Caw	0.954	◎
137_IMG_0001 (1).M4V (648秒)	648	Crow	0.922	◎
137_IMG_0001 (1).M4V (648秒)	648	Caw	0.82	◎
137_IMG_0001 (1).M4V (652秒)	652.32	Crow	0.945	◎
137_IMG_0001 (1).M4V (652秒)	652.32	Caw	0.878	◎
137_IMG_0001 (1).M4V (652秒)	652.8	Crow	0.988	◎
137_IMG_0001 (1).M4V (652秒)	652.8	Caw	0.955	◎
137_IMG_0001 (1).M4V (653秒)	653.28	Crow	0.982	◎
137_IMG_0001 (1).M4V (665秒)	665.76	Crow	0.779	◎
137_IMG_0001 (1).M4V (665秒)	665.76	Caw	0.716	◎
137_IMG_0001 (1).M4V (666秒)	666.24	Crow	0.974	◎
137_IMG_0001 (1).M4V (669秒)	669.12	Crow	0.791	◎
137_IMG_0001 (1).M4V (669秒)	669.12	Caw	0.706	◎
137_IMG_0001 (1).M4V (690秒)	690.72	Crow	0.875	◎
137_IMG_0001 (1).M4V (690秒)	690.72	Caw	0.74	◎
137_IMG_0001 (1).M4V (738秒)	738.72	Crow	0.656	◎
137_IMG_0001 (1).M4V (738秒)	738.72	Caw	0.57	◎
137_IMG_0003.M4V (47秒)	47.52	Crow	0.481	×
137_IMG_0003.M4V (68秒)	68.16	Crow	0.754	◎
137_IMG_0003.M4V (68秒)	68.16	Caw	0.703	◎
137_IMG_0003.M4V (71秒)	71.52	Crow	0.53	×
137_IMG_0003.M4V (71秒)	71.52	Caw	0.473	×
138_IMG_0001.M4V (54秒)	54.24	Crow	0.685	◎
138_IMG_0001.M4V (54秒)	54.24	Caw	0.56	◎
138_IMG_0001.M4V (232秒)	232.8	Crow	0.483	×
138_IMG_0001.M4V (233秒)	233.28	Crow	0.864	◎
138_IMG_0001.M4V (233秒)	233.28	Caw	0.772	◎
138_IMG_0003.M4V (512秒)	512.64	Crow	0.848	×
138_IMG_0003.M4V (512秒)	512.64	Caw	0.549	×
138_IMG_0003.M4V (935秒)	935.52	Caw	0.465	×
138_IMG_0003.M4V (935秒)	935.52	Crow	0.454	×
138_IMG_0003.M4V (1188秒)	1188	Crow	0.553	×
139_IMG_0005.M4V (682秒)	682.56	Crow	0.401	×