RDGSOUNDFX

Twisted Zither

344 Files Total 24Bit 96kHz 2.1 GB Unzipped

FILE NAME	DESCRIPTION	FORMAT	TIME	SIZE	CHANNELS
ZITHER African Shaker Movements 01 CNTCT	DRAGGING AFRICAN SHAKERS ON STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:05	2.9 MB	2
ZITHER African Shaker Movements 01 U87	DRAGGING AFRICAN SHAKERS ON STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:05	2.9 MB	2
ZITHER African Shaker Movements 02 CNTCT	DRAGGING AFRICAN SHAKERS ON STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:05	2.6 MB	2
ZITHER African Shaker Movements 02 U87	DRAGGING AFRICAN SHAKERS ON STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:05	2.6 MB	2
ZITHER African Shaker Movements 03 CNTCT	DRAGGING AFRICAN SHAKERS ON STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:06	3.5 MB	2
ZITHER African Shaker Movements 03 U87	DRAGGING AFRICAN SHAKERS ON STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:06	3.5 MB	2
ZITHER African Shaker Movements 04 CNTCT	DRAGGING AFRICAN SHAKERS ON STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:03	1.5 MB	2
ZITHER African Shaker Movements 04 U87	DRAGGING AFRICAN SHAKERS ON STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:03	1.5 MB	2
ZITHER African Shaker Movements 05 CNTCT	DRAGGING AFRICAN SHAKERS ON STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:03	1.6 MB	2
ZITHER African Shaker Movements 05 U87	DRAGGING AFRICAN SHAKERS ON STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:03	1.6 MB	2
ZITHER African Shaker Movements 06 CNTCT	DRAGGING AFRICAN SHAKERS ON STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:04	2.1 MB	2
ZITHER African Shaker Movements 06 U87	DRAGGING AFRICAN SHAKERS ON STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:04	2.1 MB	2
ZITHER Coin Scrapes 01 CNTCT	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:08	4.4 MB	2
ZITHER Coin Scrapes 01 U87	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:08	4.4 MB	2
ZITHER Coin Scrapes 02 CNTCT	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:13	7.1 MB	2
ZITHER Coin Scrapes 02 U87	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:13	7.1 MB	2
ZITHER Coin Scrapes 03 CNTCT	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:08	4.6 MB	2
ZITHER Coin Scrapes 03 U87	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:08	4.6 MB	2
ZITHER Coin Scrapes 04 CNTCT	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:09	5.3 MB	2
ZITHER Coin Scrapes 04 U87	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:09	5.3 MB	2
ZITHER Coin Scrapes 05 CNTCT	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:11	6.1 MB	2
ZITHER Coin Scrapes 05 U87	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:11	6.1 MB	2
ZITHER Coin Scrapes 06 CNTCT	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:10	5.8 MB	2
ZITHER Coin Scrapes 06 U87	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:10	5.8 MB	2
ZITHER Coin Scrapes 07 CNTCT	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:12	7 MB	2
ZITHER Coin Scrapes 07 U87	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:12	7 MB	2
ZITHER Coin Scrapes 08 CNTCT	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:17	9.7 MB	2
ZITHER Coin Scrapes 08 U87	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:17	9.7 MB	2
ZITHER Coin Scrapes 09 CNTCT	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:19	10.5 MB	2
ZITHER Coin Scrapes 09 U87	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:19	10.5 MB	2
ZITHER Coin Scrapes 10 CNTCT	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:06	3.6 MB	2
ZITHER Coin Scrapes 10 U87	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:06	3.6 MB	2
ZITHER Coin Scrapes 11 CNTCT	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:04	2.5 MB	2
ZITHER Coin Scrapes 11 U87	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:04	2.5 MB	2
ZITHER Coin Scrapes 12 CNTCT	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:03	1.6 MB	2
ZITHER Coin Scrapes 12 U87	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:03	1.6 MB	2
ZITHER Coin Scrapes 13 CNTCT	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:07	4 MB	2
ZITHER Coin Scrapes 13 U87	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:07	4 MB	2
ZITHER Coin Scrapes 14 CNTCT	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:07	4.2 MB	2
ZITHER Coin Scrapes 14 U87	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:07	4.2 MB	2
ZITHER Coin Scrapes 15 CNTCT	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:09	5.2 MB	2
ZITHER Coin Scrapes 15 U87	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:09	5.2 MB	2
ZITHER Coin Scrapes 16 CNTCT	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:12	6.9 MB	2
ZITHER Coin Scrapes 16 U87	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:12	6.9 MB	2
ZITHER Coin Scrapes 17 CNTCT	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:32	17.8 MB	2
ZITHER Coin Scrapes 17 U87	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:32	17.8 MB	2
ZITHER Coin Scrapes 18 CNTCT	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:25	14.3 MB	2
ZITHER Coin Scrapes 18 U87	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:25	14.3 MB	2
ZITHER Coin Scrapes 19 CNTCT	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:22	12.5 MB	2
ZITHER Coin Scrapes 19 U87	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:22	12.5 MB	2
ZITHER Coin Scrapes 20 CNTCT	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:25	13.9 MB	2
ZITHER Coin Scrapes 20 U87	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:25	13.9 MB	2
ZITHER Coin Scrapes 21 CNTCT	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:14	8 MB	2
ZITHER Coin Scrapes 21 U87	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:14	8 MB	2
ZITHER Coin Scrapes 22 CNTCT	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:06	3.7 MB	2
ZITHER Coin Scrapes 22 U87	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:06	3.7 MB	2
ZITHER Coin Scrapes 23 CNTCT	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:13	7.5 MB	2
ZITHER Coin Scrapes 23 U87	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:13	7.5 MB	2
ZITHER Coin Scrapes 24 CNTCT	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:09	5.3 MB	2
ZITHER Coin Scrapes 24 U87	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:09	5.3 MB	2
ZITHER Coin Scrapes 25 CNTCT	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:07	3.9 MB	2
ZITHER Coin Scrapes 25 U87	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:07	3.9 MB	2
ZITHER Coin Scrapes 26 CNTCT	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:13	7.4 MB	2
ZITHER Coin Scrapes 26 U87	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:13	7.4 MB	2
ZITHER Coin Scrapes 27 CNTCT	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:12	6.6 MB	2
ZITHER Coin Scrapes 27 U87	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:12	6.6 MB	2
ZITHER Coin Scrapes 28 CNTCT	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:03	2 MB	2
ZITHER Coin Scrapes 28 U87	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:03	2 MB	2
ZITHER Coin Scrapes 29 CNTCT	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:04	2.5 MB	2
ZITHER Coin Scrapes 29 U87	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:04	2.5 MB	2
ZITHER Coin Scrapes 30 CNTCT	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:06	3.4 MB	2
ZITHER Coin Scrapes 30 U87	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:06	3.4 MB	2

ZITHER Coin Scrapes 31 CNTCT	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:06	3.3 MB	2
ZITHER Coin Scrapes 31 U87	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:06	3.3 MB	2
ZITHER Coin Scrapes 32 CNTCT	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:05	2.9 MB	2
ZITHER Coin Scrapes 32 U87	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:05	2.9 MB	2
ZITHER Coin Scrapes 33 CNTCT	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:07	4.1 MB	2
ZITHER Coin Scrapes 33 U87	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:07	4.1 MB	2
ZITHER Coin Scrapes 34 CNTCT	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:07	3.9 MB	2
ZITHER Coin Scrapes 34 U87	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:07	3.9 MB	2
ZITHER Coin Scrapes 35 CNTCT	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:06	3.3 MB	2
ZITHER Coin Scrapes 35 U87	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:06	3.3 MB	2
ZITHER Coin Scrapes 36 CNTCT	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:05	2.9 MB	2
ZITHER Coin Scrapes 36 U87	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:05	2.9 MB	2
ZITHER Coin Scrapes 37 CNTCT	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:10	5.5 MB	2
ZITHER Coin Scrapes 37 U87	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:10	5.5 MB	2
ZITHER Coin Scrapes 38 CNTCT	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:08	4.4 MB	2
ZITHER Coin Scrapes 38 U87	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:08	4.4 MB	2
ZITHER Coin Scrapes 39 CNTCT	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:07	3.9 MB	2
ZITHER Coin Scrapes 39 U87	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:07	3.9 MB	2
ZITHER Coin Scrapes 40 CNTCT	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:04	2.1 MB	2
ZITHER Coin Scrapes 40 U87	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:04	2.1 MB	2
ZITHER Coin Scrapes 41 CNTCT	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:04	2.1 MB	2
ZITHER Coin Scrapes 41 U87	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:04	2.1 MB	2
ZITHER Coin Scrapes 42 CNTCT	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:07	4.2 MB	2
ZITHER Coin Scrapes 42 U87	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:07	4.2 MB	2
ZITHER Coin Scrapes 43 CNTCT	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:02	1.4 MB	2
ZITHER Coin Scrapes 43 U87	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:02	1.4 MB	2
ZITHER Coin Scrapes 44 CNTCT	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:03	1.8 MB	2
ZITHER Coin Scrapes 44 U87	SCRAPPING COIN ACROSS STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:03	1.8 MB	2
ZITHER General Movement 01 CNTCT	GENERAL MOVEMENT OF RANDOM PROPS ACROSS STRINGS AND WOOD OF ZITHER - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:13	7.2 MB	2
ZITHER General Movement 01 U87	GENERAL MOVEMENT OF RANDOM PROPS ACROSS STRINGS AND WOOD OF ZITHER - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:13	7.2 MB	2
ZITHER General Movement 02 CNTCT	GENERAL MOVEMENT OF RANDOM PROPS ACROSS STRINGS AND WOOD OF ZITHER - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:04	2.3 MB	2
ZITHER General Movement 02 U87	GENERAL MOVEMENT OF RANDOM PROPS ACROSS STRINGS AND WOOD OF ZITHER - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:04	2.3 MB	2
ZITHER General Movement 03 CNTCT	GENERAL MOVEMENT OF RANDOM PROPS ACROSS STRINGS AND WOOD OF ZITHER - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:06	3.4 MB	2
ZITHER General Movement 03 U87	GENERAL MOVEMENT OF RANDOM PROPS ACROSS STRINGS AND WOOD OF ZITHER - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:06	3.4 MB	2
ZITHER General Movement 04 CNTCT	GENERAL MOVEMENT OF RANDOM PROPS ACROSS STRINGS AND WOOD OF ZITHER - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:05	2.9 MB	2
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ZITHER General Movement 06 CNTCT	GENERAL MOVEMENT OF RANDOM PROPS ACROSS STRINGS AND WOOD OF ZITHER - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:08	4.7 MB	2
ZITHER General Movement 06 U87	GENERAL MOVEMENT OF RANDOM PROPS ACROSS STRINGS AND WOOD OF ZITHER - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:08	4.7 MB	2
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ZITHER General Movement 09 CNTCT	GENERAL MOVEMENT OF RANDOM PROPS ACROSS STRINGS AND WOOD OF ZITHER - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:27	15.3 MB	2
ZITHER General Movement 09 U87	GENERAL MOVEMENT OF RANDOM PROPS ACROSS STRINGS AND WOOD OF ZITHER - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:27	15.3 MB	2
ZITHER General Movement 10 CNTCT	GENERAL MOVEMENT OF RANDOM PROPS ACROSS STRINGS AND WOOD OF ZITHER - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:10	5.4 MB	2
ZITHER General Movement 10 U87	GENERAL MOVEMENT OF RANDOM PROPS ACROSS STRINGS AND WOOD OF ZITHER - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:10	5.4 MB	2
ZITHER General Movement 11 CNTCT	GENERAL MOVEMENT OF RANDOM PROPS ACROSS STRINGS AND WOOD OF ZITHER - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:10	5.5 MB	2
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ZITHER General Movement 13 U87	GENERAL MOVEMENT OF RANDOM PROPS ACROSS STRINGS AND WOOD OF ZITHER - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:07	3.9 MB	2
ZITHER Keys Movements 01 CNTCT	DRAGGING SET OF KEYS ACROSS STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:14	7.7 MB	2
ZITHER Keys Movements 01 U87	DRAGGING SET OF KEYS ACROSS STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:14	7.7 MB	2
ZITHER Mallet Hits 01 CNTCT	HITTING PERCUSSION MALLET ON STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:15	8.5 MB	2
ZITHER Mallet Hits 01 U87	HITTING PERCUSSION MALLET ON STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:15	8.5 MB	2
ZITHER Mallet Hits 02 CNTCT	HITTING PERCUSSION MALLET ON STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:16	8.8 MB	2
ZITHER Mallet Hits 02 U87	HITTING PERCUSSION MALLET ON STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:16	8.8 MB	2
ZITHER Mallet Hits 03 CNTCT	HITTING PERCUSSION MALLET ON STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:12	6.7 MB	2
ZITHER Mallet Hits 03 U87	HITTING PERCUSSION MALLET ON STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:12	6.7 MB	2
ZITHER Mallet Hits 04 CNTCT	HITTING PERCUSSION MALLET ON STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:15	8.4 MB	2
ZITHER Mallet Hits 04 U87	HITTING PERCUSSION MALLET ON STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:15	8.4 MB	2
ZITHER Mallet Hits 05 CNTCT	HITTING PERCUSSION MALLET ON STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:17	9.4 MB	2
ZITHER Mallet Hits 05 U87	HITTING PERCUSSION MALLET ON STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:17	9.4 MB	2
ZITHER Mallet Hits 06 CNTCT	HITTING PERCUSSION MALLET ON STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:10	5.7 MB	2
ZITHER Mallet Hits 06 U87	HITTING PERCUSSION MALLET ON STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:10	5.7 MB	2
ZITHER Mallet Hits 07 CNTCT	HITTING PERCUSSION MALLET ON STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:07	4.1 MB	2
ZITHER Mallet Hits 07 U87	HITTING PERCUSSION MALLET ON STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:07	4.1 MB	2
ZITHER Mallet Hits 08 CNTCT	HITTING PERCUSSION MALLET ON STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:04	2 MB	2
ZITHER Mallet Hits 08 U87	HITTING PERCUSSION MALLET ON STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:04	2 MB	2
ZITHER Mallet Hits 09 CNTCT	HITTING PERCUSSION MALLET ON STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:09	4.8 MB	2
ZITHER Mallet Hits 09 U87	HITTING PERCUSSION MALLET ON STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:09	4.8 MB	2
ZITHER Mallet Hits 10 CNTCT	HITTING PERCUSSION MALLET ON STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:09	5.3 MB	2
ZITHER Mallet Hits 10 U87	HITTING PERCUSSION MALLET ON STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:09	5.3 MB	2
ZITHER Mallet Hits 11 CNTCT	HITTING PERCUSSION MALLET ON STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:09	5 MB	2
ZITHER Mallet Hits 11 U87	HITTING PERCUSSION MALLET ON STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:09	5 MB	2
ZITHER Mallet Hits 12 CNTCT	HITTING PERCUSSION MALLET ON STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:06	3.6 MB	2

ZITHER Mallet Hits 12 U87	HITTING PERCUSSION MALLET ON STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:06	3.6 MB	2
ZITHER Mallet Hits 13 CNTCT	HITTING PERCUSSION MALLET ON STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:08	4.3 MB	2
ZITHER Mallet Hits 13 U87	HITTING PERCUSSION MALLET ON STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:08	4.3 MB	2
ZITHER Mallet Hits 14 CNTCT	HITTING PERCUSSION MALLET ON STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:07	4 MB	2
ZITHER Mallet Hits 14 U87	HITTING PERCUSSION MALLET ON STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:07	4 MB	2
ZITHER Mallet Hits 15 CNTCT	HITTING PERCUSSION MALLET ON STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:07	4 MB	2
ZITHER Mallet Hits 15 U87	HITTING PERCUSSION MALLET ON STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:07	4 MB	2
ZITHER Mallet Hits 16 CNTCT	HITTING PERCUSSION MALLET ON STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:08	4.5 MB	2
ZITHER Mallet Hits 16 U87	HITTING PERCUSSION MALLET ON STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:08	4.5 MB	2
ZITHER Mallet Hits 17 CNTCT	HITTING PERCUSSION MALLET ON STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:08	4.3 MB	2
ZITHER Mallet Hits 17 U87	HITTING PERCUSSION MALLET ON STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:08	4.3 MB	2
ZITHER Mallet Hits 18 CNTCT	HITTING PERCUSSION MALLET ON STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:09	5.3 MB	2
ZITHER Mallet Hits 18 U87	HITTING PERCUSSION MALLET ON STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:09	5.3 MB	2
ZITHER Mallet Hits 19 CNTCT	HITTING PERCUSSION MALLET ON STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:13	7.4 MB	2
ZITHER Mallet Hits 19 U87	HITTING PERCUSSION MALLET ON STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:13	7.4 MB	2
ZITHER Mallet Hits 20 CNTCT	HITTING PERCUSSION MALLET ON STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:08	4.3 MB	2
ZITHER Mallet Hits 20 U87	HITTING PERCUSSION MALLET ON STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:08	4.3 MB	2
ZITHER Mallet Hits 21 CNTCT	HITTING PERCUSSION MALLET ON STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:12	6.7 MB	2
ZITHER Mallet Hits 21 U87	HITTING PERCUSSION MALLET ON STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:12	6.7 MB	2
ZITHER Mallet Hits 22 CNTCT	HITTING PERCUSSION MALLET ON STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:11	6.1 MB	2
ZITHER Mallet Hits 22 U87	HITTING PERCUSSION MALLET ON STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:11	6.1 MB	2
ZITHER Metal Brush Scrapes 01 CNTCT	SCRAPING METAL PERCUSSION BRUSH ON STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:21	11.8 MB	2
ZITHER Metal Brush Scrapes 01 U87	SCRAPING METAL PERCUSSION BRUSH ON STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:21	11.8 MB	2
ZITHER Metal Brush Scrapes 02 CNTCT	SCRAPING METAL PERCUSSION BRUSH ON STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:10	5.5 MB	2
ZITHER Metal Brush Scrapes 02 U87	SCRAPING METAL PERCUSSION BRUSH ON STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:10	5.5 MB	2
ZITHER Metal Brush Scrapes 03 CNTCT	SCRAPING METAL PERCUSSION BRUSH ON STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:09	4.8 MB	2
ZITHER Metal Brush Scrapes 03 U87	SCRAPING METAL PERCUSSION BRUSH ON STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:09	4.8 MB	2
ZITHER Metal Brush Scrapes 04 CNTCT	SCRAPING METAL PERCUSSION BRUSH ON STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:05	2.8 MB	2
ZITHER Metal Brush Scrapes 04 U87	SCRAPING METAL PERCUSSION BRUSH ON STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:05	2.8 MB	2
ZITHER Metal Brush Scrapes 05 CNTCT	SCRAPING METAL PERCUSSION BRUSH ON STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:04	2.1 MB	2
ZITHER Metal Brush Scrapes 05 U87	SCRAPING METAL PERCUSSION BRUSH ON STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:04	2.1 MB	2
ZITHER Metal Brush Scrapes 06 CNTCT	SCRAPING METAL PERCUSSION BRUSH ON STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:12	6.5 MB	2
ZITHER Metal Brush Scrapes 06 U87	SCRAPING METAL PERCUSSION BRUSH ON STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:12	6.5 MB	2
ZITHER Metal Brush Scrapes 07 CNTCT	SCRAPING METAL PERCUSSION BRUSH ON STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:10	5.7 MB	2
ZITHER Metal Brush Scrapes 07 U87	SCRAPING METAL PERCUSSION BRUSH ON STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:10	5.7 MB	2
ZITHER Metal Brush Scrapes 08 CNTCT	SCRAPING METAL PERCUSSION BRUSH ON STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:05	2.9 MB	2
ZITHER Metal Brush Scrapes 08 U87	SCRAPING METAL PERCUSSION BRUSH ON STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:05	2.9 MB	2
ZITHER Metal Brush Scrapes 09 CNTCT	SCRAPING METAL PERCUSSION BRUSH ON STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:18	10.3 MB	2
ZITHER Metal Brush Scrapes 09 U87	SCRAPING METAL PERCUSSION BRUSH ON STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:18	10.3 MB	2
ZITHER Metal Brush Scrapes 10 CNTCT	SCRAPING METAL PERCUSSION BRUSH ON STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:16	9.2 MB	2
ZITHER Metal Brush Scrapes 10 U87	SCRAPING METAL PERCUSSION BRUSH ON STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:16	9.2 MB	2
ZITHER Metal Brush Scrapes 11 CNTCT	SCRAPING METAL PERCUSSION BRUSH ON STRINGS AND WOOD - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:09	5.2 MB	2
ZITHER Metal Brush Scrapes 11 U87	SCRAPING METAL PERCUSSION BRUSH ON STRINGS AND WOOD - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:09	5.2 MB	2
ZITHER Metal Plate Hit 01 CNTCT	HITTING STRINGS AND WOOD WITH THICK METAL PLATE - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:03	1.7 MB	2
ZITHER Metal Plate Hit 01 U87	HITTING STRINGS AND WOOD WITH THICK METAL PLATE - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:03	1.7 MB	2
ZITHER Metal Plate Hit 02 CNTCT	HITTING STRINGS AND WOOD WITH THICK METAL PLATE - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:04	2.3 MB	2
ZITHER Metal Plate Hit 02 U87	HITTING STRINGS AND WOOD WITH THICK METAL PLATE - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:04	2.3 MB	2
ZITHER Metal Plate Hit 03 CNTCT	HITTING STRINGS AND WOOD WITH THICK METAL PLATE - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:08	4.4 MB	2
ZITHER Metal Plate Hit 03 U87	HITTING STRINGS AND WOOD WITH THICK METAL PLATE - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:08	4.4 MB	2
ZITHER Metal Plate Hit 04 CNTCT	HITTING STRINGS AND WOOD WITH THICK METAL PLATE - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:05	3 MB	2
ZITHER Metal Plate Hit 04 U87	HITTING STRINGS AND WOOD WITH THICK METAL PLATE - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:05	3 MB	2
ZITHER Metal Plate Scrape 01 CNTCT	SCRAPING STRINGS AND WOOD WITH THICK METAL PLATE - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:04	2.5 MB	2
ZITHER Metal Plate Scrape 01 U87	SCRAPING STRINGS AND WOOD WITH THICK METAL PLATE - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:04	2.5 MB	2
ZITHER Metal Plate Scrape 02 CNTCT	SCRAPING STRINGS AND WOOD WITH THICK METAL PLATE - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:20	11.1 MB	2
ZITHER Metal Plate Scrape 02 U87	SCRAPING STRINGS AND WOOD WITH THICK METAL PLATE - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:20	11.1 MB	2
ZITHER Metal Plate Scrape 03 CNTCT	SCRAPING STRINGS AND WOOD WITH THICK METAL PLATE - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:09	5.3 MB	2
ZITHER Metal Plate Scrape 03 U87	SCRAPING STRINGS AND WOOD WITH THICK METAL PLATE - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:09	5.3 MB	2
ZITHER Metal Plate Scrape 04 CNTCT	SCRAPING STRINGS AND WOOD WITH THICK METAL PLATE - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:11	6.1 MB	2
ZITHER Metal Plate Scrape 04 U87	SCRAPING STRINGS AND WOOD WITH THICK METAL PLATE - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:11	6.1 MB	2
ZITHER Metal Plate Scrape 05 CNTCT	SCRAPING STRINGS AND WOOD WITH THICK METAL PLATE - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:12	6.9 MB	2
ZITHER Metal Plate Scrape 05 U87	SCRAPING STRINGS AND WOOD WITH THICK METAL PLATE - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:12	6.9 MB	2
ZITHER Metal Plate Scrape 06 CNTCT	SCRAPING STRINGS AND WOOD WITH THICK METAL PLATE - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:07	3.7 MB	2
ZITHER Metal Plate Scrape 06 U87	SCRAPING STRINGS AND WOOD WITH THICK METAL PLATE - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:07	3.7 MB	2
ZITHER Metal Plate Scrape 07 CNTCT	SCRAPING STRINGS AND WOOD WITH THICK METAL PLATE - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:07	3.7 MB	2
ZITHER Metal Plate Scrape 07 U87	SCRAPING STRINGS AND WOOD WITH THICK METAL PLATE - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:07	3.7 MB	2
ZITHER Metal Plate Scrape 08 CNTCT	SCRAPING STRINGS AND WOOD WITH THICK METAL PLATE - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:07	4.1 MB	2
ZITHER Metal Plate Scrape 08 U87	SCRAPING STRINGS AND WOOD WITH THICK METAL PLATE - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:07	4.1 MB	2
ZITHER String Plucks 01 CNTCT	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:07	3.7 MB	2
ZITHER String Plucks 01 U87	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:07	3.7 MB	2
ZITHER String Plucks 02 CNTCT	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:09	5 MB	2
ZITHER String Plucks 02 U87	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:09	5 MB	2
ZITHER String Plucks 03 CNTCT	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:09	5.1 MB	2
ZITHER String Plucks 03 U87	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:09	5.1 MB	2
ZITHER String Plucks 04 CNTCT	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:08	4.3 MB	2
ZITHER String Plucks 04 U87	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:08	4.3 MB	2
ZITHER String Plucks 05 CNTCT	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:04	2.4 MB	2
ZITHER String Plucks 05 U87	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:04	2.4 MB	2
ZITHER String Plucks 06 CNTCT	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:05	2.6 MB	2
ZITHER String Plucks 06 U87	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:05	2.6 MB	2

ZITHER String Plucks 07 CNTCT	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:06	3.4 MB	2
ZITHER String Plucks 07 U87	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:06	3.4 MB	2
ZITHER String Plucks 08 CNTCT	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:12	7 MB	2
ZITHER String Plucks 08 U87	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:12	7 MB	2
ZITHER String Plucks 09 CNTCT	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:17	9.3 MB	2
ZITHER String Plucks 09 U87	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:17	9.3 MB	2
ZITHER String Plucks 10 CNTCT	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:05	3.1 MB	2
ZITHER String Plucks 10 U87	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:05	3.1 MB	2
ZITHER String Plucks 11 CNTCT	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:05	2.9 MB	2
ZITHER String Plucks 11 U87	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:05	2.9 MB	2
ZITHER String Plucks 12 CNTCT	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:11	6.3 MB	2
ZITHER String Plucks 12 U87	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:11	6.3 MB	2
ZITHER String Plucks 13 CNTCT	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:08	4.6 MB	2
ZITHER String Plucks 13 U87	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:08	4.6 MB	2
ZITHER String Plucks 14 CNTCT	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:15	8.4 MB	2
ZITHER String Plucks 14 U87	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:15	8.4 MB	2
ZITHER String Plucks 15 CNTCT	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:18	10 MB	2
ZITHER String Plucks 15 U87	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:18	10 MB	2
ZITHER String Plucks 16 CNTCT	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:21	11.9 MB	2
ZITHER String Plucks 16 U87	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:21	11.9 MB	2
ZITHER String Plucks 17 CNTCT	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:15	8.4 MB	2
ZITHER String Plucks 17 U87	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:15	8.4 MB	2
ZITHER String Plucks 18 CNTCT	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:16	8.9 MB	2
ZITHER String Plucks 18 U87	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:16	8.9 MB	2
ZITHER String Plucks 19 CNTCT	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:16	8.9 MB	2
ZITHER String Plucks 19 U87	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:16	8.9 MB	2
ZITHER String Plucks 20 CNTCT	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:14	8 MB	2
ZITHER String Plucks 20 U87	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:14	8 MB	2
ZITHER String Plucks 21 CNTCT	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:13	7.2 MB	2
ZITHER String Plucks 21 U87	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:13	7.2 MB	2
ZITHER String Plucks 22 CNTCT	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:21	11.5 MB	2
ZITHER String Plucks 22 U87	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:21	11.5 MB	2
ZITHER String Plucks 23 CNTCT	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:03	1.8 MB	2
ZITHER String Plucks 23 U87	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:03	1.8 MB	2
ZITHER String Plucks 24 CNTCT	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:02	1.4 MB	2
ZITHER String Plucks 24 U87	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:02	1.4 MB	2
ZITHER String Plucks 25 CNTCT	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:03	1.7 MB	2
ZITHER String Plucks 25 U87	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:03	1.7 MB	2
ZITHER String Plucks 26 CNTCT	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:04	2.1 MB	2
ZITHER String Plucks 26 U87	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:04	2.1 MB	2
ZITHER String Plucks 27 CNTCT	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:08	4.7 MB	2
ZITHER String Plucks 27 U87	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:08	4.7 MB	2
ZITHER String Plucks 28 CNTCT	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:04	2.3 MB	2
ZITHER String Plucks 28 U87	PLUCKING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:04	2.3 MB	2
ZITHER String Scrapes 01 CNTCT	SCRAPING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:21	11.8 MB	2
ZITHER String Scrapes 01 U87	SCRAPING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:21	11.8 MB	2
ZITHER String Scrapes 02 CNTCT	SCRAPING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:16	9.2 MB	2
ZITHER String Scrapes 02 U87	SCRAPING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:16	9.2 MB	2
ZITHER String Scrapes 03 CNTCT	SCRAPING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:12	6.7 MB	2
ZITHER String Scrapes 03 U87	SCRAPING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:12	6.7 MB	2
ZITHER String Scrapes 04 CNTCT	SCRAPING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:10	5.5 MB	2
ZITHER String Scrapes 04 U87	SCRAPING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:10	5.5 MB	2
ZITHER String Scrapes 05 CNTCT	SCRAPING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:07	3.9 MB	2
ZITHER String Scrapes 05 U87	SCRAPING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:07	3.9 MB	2
ZITHER String Scrapes 06 CNTCT	SCRAPING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:15	8.3 MB	2
ZITHER String Scrapes 06 U87	SCRAPING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:15	8.3 MB	2
ZITHER String Scrapes 07 CNTCT	SCRAPING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:33	18.3 MB	2
ZITHER String Scrapes 07 U87	SCRAPING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:33	18.3 MB	2
ZITHER String Scrapes 08 CNTCT	SCRAPING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:29	16.1 MB	2
ZITHER String Scrapes 08 U87	SCRAPING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:29	16.1 MB	2
ZITHER String Scrapes 09 CNTCT	SCRAPING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:20	11.3 MB	2
ZITHER String Scrapes 09 U87	SCRAPING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:20	11.3 MB	2
ZITHER String Scrapes 10 CNTCT	SCRAPING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:24	13.3 MB	2
ZITHER String Scrapes 10 U87	SCRAPING RANDOM DETUNED ZITHER STRINGS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:24	13.3 MB	2
ZITHER Tone 01	PROCESSED TONE FROM ZITHER RESONANCE	24bit – 96khz – Broadcast WAV	0:48	26.9 MB	2
ZITHER Tone 02	PROCESSED TONE FROM ZITHER RESONANCE	24bit – 96khz – Broadcast WAV	0:21	11.5 MB	2
ZITHER Tone 03	PROCESSED TONE FROM ZITHER RESONANCE	24bit – 96khz – Broadcast WAV	0:19	10.8 MB	2
ZITHER Tone 04	PROCESSED TONE FROM ZITHER RESONANCE	24bit – 96khz – Broadcast WAV	0:30	16.6 MB	2
ZITHER Tone 05	PROCESSED TONE FROM ZITHER RESONANCE	24bit – 96khz – Broadcast WAV	0:29	16.1 MB	2
ZITHER Tone 06	PROCESSED TONE FROM ZITHER RESONANCE	24bit – 96khz – Broadcast WAV	0:34	19.2 MB	2
ZITHER Tone 07	PROCESSED TONE FROM ZITHER RESONANCE	24bit – 96khz – Broadcast WAV	0:24	13.4 MB	2
ZITHER Tone 08	PROCESSED TONE FROM ZITHER RESONANCE	24bit – 96khz – Broadcast WAV	0:27	15 MB	2
ZITHER Tone 09	PROCESSED TONE FROM ZITHER RESONANCE	24bit – 96khz – Broadcast WAV	0:25	14.1 MB	2
ZITHER Tone 10	PROCESSED TONE FROM ZITHER RESONANCE	24bit – 96khz – Broadcast WAV	0:33	18.4 MB	2
ZITHER Tone 11	PROCESSED TONE FROM ZITHER RESONANCE	24bit – 96khz – Broadcast WAV	0:19	10.9 MB	2
ZITHER Tone 12	PROCESSED TONE FROM ZITHER RESONANCE	24bit – 96khz – Broadcast WAV	0:17	9.3 MB	2
ZITHER Tone 13	PROCESSED TONE FROM ZITHER RESONANCE	24bit – 96khz – Broadcast WAV	0:19	10.5 MB	2
ZITHER Tone 14	PROCESSED TONE FROM ZITHER RESONANCE	24bit – 96khz – Broadcast WAV	0:22	12.6 MB	2
ZITHER Tone 15	PROCESSED TONE FROM ZITHER RESONANCE	24bit – 96khz – Broadcast WAV	0:24	13.7 MB	2

ZITHER Tone 16	PROCESSED TONE FROM ZITHER RESONANCE	24bit – 96khz – Broadcast WAV	0:17	9.6 MB	2
ZITHER Tone 17	PROCESSED TONE FROM ZITHER RESONANCE	24bit – 96khz – Broadcast WAV	0:18	10.2 MB	2
ZITHER Tone 18	PROCESSED TONE FROM ZITHER RESONANCE	24bit – 96khz – Broadcast WAV	0:19	10.6 MB	2
ZITHER Tone 19	PROCESSED TONE FROM ZITHER RESONANCE	24bit – 96khz – Broadcast WAV	0:28	15.7 MB	2
ZITHER Tone 20	PROCESSED TONE FROM ZITHER RESONANCE	24bit – 96khz – Broadcast WAV	0:20	11.5 MB	2
ZITHER Wood Rub Squeaks 01 CNTCT	RUBBING ZITHER WOOD BODY WITH FINGERS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:05	3 MB	2
ZITHER Wood Rub Squeaks 01 U87	RUBBING ZITHER WOOD BODY WITH FINGERS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:05	3 MB	2
ZITHER Wood Rub Squeaks 02 CNTCT	RUBBING ZITHER WOOD BODY WITH FINGERS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:02	1.4 MB	2
ZITHER Wood Rub Squeaks 02 U87	RUBBING ZITHER WOOD BODY WITH FINGERS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:02	1.4 MB	2
ZITHER Wood Rub Squeaks 03 CNTCT	RUBBING ZITHER WOOD BODY WITH FINGERS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:10	5.4 MB	2
ZITHER Wood Rub Squeaks 03 U87	RUBBING ZITHER WOOD BODY WITH FINGERS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:10	5.4 MB	2
ZITHER Wood Rub Squeaks 04 CNTCT	RUBBING ZITHER WOOD BODY WITH FINGERS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:07	4.2 MB	2
ZITHER Wood Rub Squeaks 04 U87	RUBBING ZITHER WOOD BODY WITH FINGERS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:07	4.2 MB	2
ZITHER Wood Rub Squeaks 05 CNTCT	RUBBING ZITHER WOOD BODY WITH FINGERS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:03	2 MB	2
ZITHER Wood Rub Squeaks 05 U87	RUBBING ZITHER WOOD BODY WITH FINGERS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:03	2 MB	2
ZITHER Wood Rub Squeaks 06 CNTCT	RUBBING ZITHER WOOD BODY WITH FINGERS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:05	2.7 MB	2
ZITHER Wood Rub Squeaks 06 U87	RUBBING ZITHER WOOD BODY WITH FINGERS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:05	2.7 MB	2
ZITHER Wood Rub Squeaks 07 CNTCT	RUBBING ZITHER WOOD BODY WITH FINGERS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:06	3.7 MB	2
ZITHER Wood Rub Squeaks 07 U87	RUBBING ZITHER WOOD BODY WITH FINGERS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:06	3.7 MB	2
ZITHER Wood Rub Squeaks 08 CNTCT	RUBBING ZITHER WOOD BODY WITH FINGERS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:05	3 MB	2
ZITHER Wood Rub Squeaks 08 U87	RUBBING ZITHER WOOD BODY WITH FINGERS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:05	3 MB	2
ZITHER Wood Rub Squeaks 09 CNTCT	RUBBING ZITHER WOOD BODY WITH FINGERS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:04	2 MB	2
ZITHER Wood Rub Squeaks 09 U87	RUBBING ZITHER WOOD BODY WITH FINGERS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:04	2 MB	2
ZITHER Wood Rub Squeaks 10 CNTCT	RUBBING ZITHER WOOD BODY WITH FINGERS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:03	1.6 MB	2
ZITHER Wood Rub Squeaks 10 U87	RUBBING ZITHER WOOD BODY WITH FINGERS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:03	1.6 MB	2
ZITHER Wood Rub Squeaks 11 CNTCT	RUBBING ZITHER WOOD BODY WITH FINGERS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:05	3.1 MB	2
ZITHER Wood Rub Squeaks 11 U87	RUBBING ZITHER WOOD BODY WITH FINGERS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:05	3.1 MB	2
ZITHER Wood Rub Squeaks 12 CNTCT	RUBBING ZITHER WOOD BODY WITH FINGERS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:04	2.3 MB	2
ZITHER Wood Rub Squeaks 12 U87	RUBBING ZITHER WOOD BODY WITH FINGERS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:04	2.3 MB	2
ZITHER Wood Rub Squeaks 13 CNTCT	RUBBING ZITHER WOOD BODY WITH FINGERS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:03	1.9 MB	2
ZITHER Wood Rub Squeaks 13 U87	RUBBING ZITHER WOOD BODY WITH FINGERS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:03	1.9 MB	2
ZITHER Wood Rub Squeaks 14 CNTCT	RUBBING ZITHER WOOD BODY WITH FINGERS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:04	2.1 MB	2
ZITHER Wood Rub Squeaks 14 U87	RUBBING ZITHER WOOD BODY WITH FINGERS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:04	2.1 MB	2
ZITHER Wood Rub Squeaks 15 CNTCT	RUBBING ZITHER WOOD BODY WITH FINGERS - RECORDED WITH BARCUS BERRY CONTACT MICS	24bit – 96khz – Broadcast WAV	0:02	1.4 MB	2
ZITHER Wood Rub Squeaks 15 U87	RUBBING ZITHER WOOD BODY WITH FINGERS - RECORDED WITH U87 MICS	24bit – 96khz – Broadcast WAV	0:02	1.4 MB	2