Audio Aftermath Radio Playlist

					Audio Aftermath Episode 255	CUT TIME	SEG CUME	CUT START
AA2	55	A.MP2	00:59	A: billboard	Theme: excerpt from Violin Phase by Steve Reich, announcer Linda Randall	0m 59s		0m 59s
						0m 1s		
AA2	55	B.MP2	04:59	B: kickoff	Narration (intro)	0m 8s		1m 0s
					Affinity "Three Sisters" from Affinity (Vertigo 1970)	4m 51s	4m 59s	1m 8s
AA2	55	C.MP2	12:59	C: first mix	Atomic Rooster "Seven Streets" from Death Walks Behind You (Elektra 1970)	6m 41s		6m 0s
					Crazy World Of Arthur Brown "Prelude-Nightmare" from Crazy World Of Arthur Brown (Atlantic 1968)	3m 30s	10m 11s	12m 41s
					The Doors "My Eyes Have Seen You" from Strange Days (Elektra 1967)	2m 28s	12m 39s	16m 11s
					Narration (extro)	0m 20s	12m 59s	18m 39s
AA2	55	D.MP2	00:59	D: opt break 1	Killing Floor "Sunday Morning" from Killing Floor (Sire 1970) SC59-113	0m 59s		19m 0s
AA2	55	E.MP2	18:59	E: second mix	Arlo Guthrie "Percy's Song" from Washington County (Reprise 1970)	5m 0s		20m 0s
					David Blue "Scales For A Window Thief" from These 23 Days In September (Reprise 1968)	5m 45s	10m 45s	25m 0s
					Iain Matthews "Reno Nevada" from If You Saw Thro' My Eyes (Vertigo 1971)	4m 47s	15m 32s	30m 45s
					Michael Nesmith & The First National Band "Lady Of The Valley" from Loose Salute (RCA 1970)	2m 57s	18m 29s	35m 32s
					Narration (combined intro and extro)	0m 30s	18m 59s	38m 29s
AA2	55	F.MP2	00:59	F: opt break 2	M. Frog Labat "Amphibian Chaff" from Labat (Bearsville 1973) SC59-114	0m 59s		39m 0s
AA2	55	G.MP2	18:59	G: third mix	Genesis "Stagnation" from Trespass (Charisma 1970)	8m 45s		40m 0s
					Gordon Haskell "Could Be" from It Is And It Isn't (Atco 1971)	3m 16s	12m 1s	48m 45s
					Seemon & Marijke "Everybody's Dancing" from Son Of America (A&M 1971)	5m 58s	17m 59s	52m 1s
						0m 0s	17m 59s	57m 59s

					Narration (combined intro, extro, credits)	1m 0s	18m 59s	57m 59s
AA2	55	H.MP2	00:59	H: opt break 3	Pulse featuring Carol Mastrangelo "Peace I" from Pulse featuring Carlo Mastrangelo (Thimble 1972) SC59-115	0m 59s		59m 0s