Ultima Thule 528: Sydney 28 November - Adelaide 05 December 2004

No	Track Title	Composer	Artist	Album	Label	Catalogue	Dur
1	Alia Chorea No 8	anonymous	Clemencic Consort	Danses Anciennes de Hongrie	Harmonia Mundi	1901003	2.24
2	Spaniol Kochesberger	Hans Kotter	Atrium Musicae de Madrid, dir Gregorio Paniagua	La Spagna	BIS	CD-163	4.41
3	I Am Eve	anonymous	Mediaeval Baebes	The Rose	Nettwerk	724355729729	3.40
4	Razreesh	Vania Zouravliov + Rachel Van Asch	as above	as above	as above	as above	3.34
5	Dringo Bell	anonymous	as above	as above	as above	as above	3.35
6	Chanconetta Tedescha I	anonymous	The Renaissance Players	The Muses' Gift	Walsingham Classics	WAL 8003-2	3.36
7	Sackpipslat	anonymous	Azam Ali	Portals of Grace	Narada	72438-11390-2-8	2.40
8	Ben Pode Santa Maria	as above	as above	as above	as above	as above	3.08
9	O Quantia Qualia	Hildegard von Bingen	as above	as above	as above	as above	3.59
10	Abbess Hildegard	as above	Sheila Chandra	The Zen Kiss	Realworld	CDRW45	3.26
11	Breath of Life	Howard Shore	as above	The Lord of the Rings: The Two Towers	Reprise	9362483792	5.07
12	The Jihad	Brian Tyler	Brian Tyler	Children of Dune	Varese Sarabande	VSD-6454	2.02
13	War Begins	as above	as above	as above	as above	as above	1.08
14	Dune Messiah	as above	as above	as above	as above	as above	2.39
15	The Revolution	as above	as above	as above	as above	as above	2.00
16	The Battle of Naraj	as above	as above	as above	as above	as above	3.15
17	I Have Only Now	as above	as above	as above	as above	as above	3.12
18	The Ring of Paul	as above	as above	as above	as above	as above	3.50
19	The Golden Path	as above	as above	as above	as above	as above	2.10
20	The Preacher at Arakeen	as above	as above	as above	as above	as above	2.32
21	Leto and Ghanima	as above	as above	as above	as above	as above	1.16
22	Bedouin Love	Pete Namlook	Pete Namlook	Silence IV	Fax Records	PK 08/149	12.47
23	Farewell / Inama Nushif	Brian Tyler	Brian Tyler + Azam Ali	Children of Dune	Varese Sarabande	VSD-6454	7.13

Programme produced and presented by George Cruickshank