

Instrument Schedule							Messiah Live 2002	
1st Catwalk							Dec-02	
Inst#	Type	Suggest	Load In	Channel	Ft off CL	Color	Focus	Gobo
1	10x13	17		1	-	N/C	PIT	-
2	10x13	18		1	CL	N/C	PIT	-
3	10x13	19		1	-	N/C	PIT	-

Instrument Schedule							Messiah Live 2002	
2nd Catwalk							Dec-02	
Inst#	Type	Suggest	Load In	Channel	Ft off CL	Color	Focus	Gobo
4	8x13	69		2	-	R33	SR	-
5	8x13	68		3	-	R65	SR	-
6	8x13	66		2	-	R33	SR	-
7	8x13	67		3	-	R65	SR	-
8	8x13	64		4	-	R17	SR	-
9	8x13	65		5	-	R33	SLSP	-
10	8x13	63		2	-	R33	SR	-
11	8x13	62		3	-	R65	SR	-
12	8x13	61		2	-	R33	SR	-
13	8x13	59		3	-	R65	SR	-
14	8x13	58		4	-	R17	SR	-
15	8x13	56		3	CL	R65	SR	-
16	8x13	53		6	CL	R33	SL	-
17	8x13	52		8	-	R17	SL	-
18	8x13	51		7	-	R33	SL	-
19	8x13	50		6	-	R65	SL	-
20	8x13	49		7	-	R33	SL	-
21	8x13	48		6	-	R65	SL	-
22	8x13	46		8	-	R17	SL	-
23	8x13	45		7	-	R33	SLSP	-
24	8x13	44		6	-	R65	SL	-
25	8x13	43		7	-	R33	SL	-
26	8x13	47		5	-	R33	SLSP	-
27	8x13	42		5	-	R33	SLSP	-

## Messiah Live 2002 Hanging Schedule

Instrument Schedule							Messiah Live 2002	
1st Electric			Batten #12				Dec-02	
Inst#	Type	Suggest	Load In	Channel	Ft off CL	Color	Focus	Gobo
28	6x9	211		10	26' 9"	R02	SLCS	R7117
29	8" Fresnel	212		11	24' 6"	R90	US	-
30	8" Fresnel	213		12	22' 3"	R68	US	-
31	8" Fresnel	214		13	20' 0"	R22	US	-
32	8" Fresnel	216		14	17' 7"	R26	US	-
33	8" Fresnel	218		11	15' 4"	R90	US	-
34	8" Fresnel	219		12	13' 1"	R68	US	-
35	8" Fresnel	220		13	10' 8"	R22	US	-
36	8" Fresnel	224		14	8' 5"	R26	US	-
37	8" Fresnel	226		11	6' 2"	R90	US	-
38	8" Fresnel	221		12	3' 9"	R68	US	-
39	6x9	229		10	1' 6"	R02	OF SR	R7409
40	6x12	230		15	CL	R02	CS	-
41	6x9	233		16	1' 6"	R02	OF SL	R7409
42	8" Fresnel	241		19	3' 9"	R68	US	-
43	8" Fresnel	235		20	6' 2"	R90	US	-
44	8" Fresnel	238		17	8' 5"	R26	US	-
45	8" Fresnel	242		18	10' 8"	R22	US	-
46	8" Fresnel	244		19	13' 1"	R68	US	-
47	8" Fresnel	245		20	15' 4"	R90	US	-
48	8" Fresnel	247		17	17' 7"	R26	US	-
49	8" Fresnel	248		18	20' 0"	R22	US	-
50	8" Fresnel	249		19	22' 3"	R68	US	-
51	8" Fresnel	250		20	24' 6"	R90	US	-
52	6x9	251		16	26' 9"	R02	SRCS	R7117

Instrument Schedule							Messiah Live 2002	
2nd Electric			Batten #29		Dec-02			
Inst#	Type	Suggest	Load In	Channel	Ft off CL	Color	Focus	Gobo
53	6x9	246		21	26' 9"	R02	SLCS	R7117
54	8" Fresnel	247		22	24' 6"	R90	US	-
55	8" Fresnel	248		23	22' 3"	R68	US	-
56	8" Fresnel	249		24	20' 0"	R22	US	-
57	8" Fresnel	252		25	17' 7"	R26	US	-
58	8" Fresnel	254		22	15' 4"	R90	US	-
59	8" Fresnel	248		23	13' 1"	R68	US	-
60	8" Fresnel	256		24	10' 8"	R22	US	-
61	8" Fresnel	252		25	8' 5"	R26	US	-
62	8" Fresnel	261		22	6' 2"	R90	US	-
63	8" Fresnel	258		23	3' 9"	R68	US	-
64	6x9	268		21	1' 6"	R02	OFSR	R7409
65	6x12	269		15	CL	R02	CS	-
66	6x9	271		22	1' 6"	R02	OFSL	R7409
67	8" Fresnel	266		25	3' 9"	R68	US	-
68	8" Fresnel	281		26	6' 2"	R90	US	-
69	8" Fresnel	274		23	8' 5"	R26	US	-
70	8" Fresnel	273		24	10' 8"	R22	US	-
71	8" Fresnel	283		25	13' 1"	R68	US	-
72	8" Fresnel	281		26	15' 4"	R90	US	-
73	8" Fresnel	284		23	17' 7"	R26	US	-
74	8" Fresnel	267		24	20' 0"	R22	US	-
75	8" Fresnel	285		25	22' 3"	R68	US	-
76	8" Fresnel	280		26	24' 6"	R90	US	-
77	6x9	286		22	26' 9"	R02	SRCS	R7117

Instrument Schedule							Messiah Live 2002	
3rd Electric			Batten #46		Dec-02			
Inst#	Type	Suggest	Load In	Channel	Ft off CL	Color	Focus	Gobo
78	6x9	289		27	25' 0"	R02	SLCS	R7117
79	6x12	290		28	22' 0"	R02	CUBE	-
80	PAR64	293		29	19' 6"	R90	US	-
81	PAR64	295		30	18' 0"	R68	US	-
82	PAR64	291		31	16' 0"	R22	US	-
83	PAR64	292		32	14' 2"	R26	US	-
84	PAR64	293		29	12' 4"	R90	US	-
85	PAR64	295		30	10' 6"	R68	US	-
86	PAR64	297		31	8' 8"	R22	US	-
87	PAR64	298		32	7' 0"	R26	US	-
88	PAR64	296		30	5' 2"	R68	US	-
89	6x12	299		33	3' 4"	R17	TRIANGLE	-
90	6x9	300		27	1' 6"	R02	OF SR	R7409
91	6x12	301		15	CL	R02	USCS	-
92	6x9	302		35	1' 6"	R02	OF SL	R7409
93	6x12	303		34	3' 4"	R22	TRIANGLE	-
94	PAR64	305		36	5' 2"	R26	US	-
95	PAR64	309		37	7' 0"	R22	US	-
96	PAR64	311		38	8' 8"	R68	US	-
97	PAR64	306		39	10' 6"	R90	US	-
98	PAR64	305		36	12' 4"	R26	US	-
99	PAR64	309		37	14' 2"	R22	US	-
100	PAR64	311		38	16' 0"	R68	US	-
101	6x12	307		40	18' 0"	R17	COLUMN	-
102	6x12	308		41	19' 6"	R22	COLUMN	-
103	PAR64	306		39	22' 0"	R90	US	-
104	6x9	310		35	25' 0"	R02	SRCS	R7117

Instrument Schedule							Messiah Live 2002	
4th Electric			Batten #58		Dec-02			
Inst#	Type	Suggest	Load In	Channel	Ft off CL	Color	Focus	Gobo
105	6" Fresnel	182		43	17' 8"	R68	DS	-
106	6" Fresnel	181		44	16' 0"	R22	DS	-
107	6" Fresnel	183		45	14' 2"	R26	DS	-
108	6" Fresnel	180		42	12' 4"	R90	DS	-
109	6" Fresnel	182		43	10' 6"	R68	DS	-
110	6" Fresnel	181		44	8' 8"	R22	DS	-
111	6" Fresnel	183		45	7' 0"	R26	DS	-
112	6" Fresnel	172		42	5' 2"	R90	DS	-
113	6" Fresnel	171		43	3' 4"	R68	DS	-
114	6" Fresnel	170		44	1' 6"	R22	DS	-
115	6" Fresnel	173		46	1' 6"	R26	DS	-
116	6" Fresnel	172		47	3' 4"	R90	DS	-
117	6" Fresnel	171		48	5' 2"	R68	DS	-
118	6" Fresnel	170		49	7' 0"	R22	DS	-
119	6" Fresnel	173		46	8' 8"	R26	DS	-
120	6" Fresnel	174		47	10' 6"	R90	DS	-
121	6" Fresnel	175		48	12' 4"	R68	DS	-
122	6" Fresnel	176		49	14' 2"	R22	DS	-
123	6" Fresnel	177		46	16' 0"	R26	DS	-
124	6" Fresnel	175		47	17' 8"	R68	DS	-

Instrument Schedule							Messiah Live 2002	
5th Electric		Batten #64			Dec-02			
Inst#	Type	Suggest	Load In	Channel	Ft off CL	Color	Focus	Gobo
125	CYC	321		50	-	R120	Standard	-
126	CYC	324		51	-	R121	Standard	-
127	CYC	320		52	-	R14	Standard	-
128	CYC	319		53	-	R52	Standard	-
129	PAR64	322		58	-	R02	DS/OFSR	-
130	CYC	326		54	-	R120	Standard	-
131	CYC	327		55	-	R121	Standard	-
132	CYC	328		56	-	R14	Standard	-
133	CYC	325		57	-	R52	Standard	-
134	PAR64	322		58	-	R02	DS/CSR	-
135	CYC	332		54	-	R120	Standard	-
136	CYC	330		55	-	R121	Standard	-
137	CYC	329		56	-	R14	Standard	-
138	CYC	331		57	-	R52	Standard	-
139	PAR64	335		58	-	R02	DS/SR	-
140	CYC	336		54	CL	R120	Standard	-
141	CYC	337		55	CL	R121	Standard	-
142	CYC	333		56	CL	R14	Standard	-
143	CYC	334		57	CL	R52	Standard	-
144	PAR64	340		59	-	R02	DS/SL	-
145	CYC	341		54	-	R120	Standard	-
146	CYC	342		55	-	R121	Standard	-
147	CYC	339		56	-	R14	Standard	-
148	CYC	338		57	-	R52	Standard	-
149	PAR64	343		59	-	R02	DS/CSL	-
150	CYC	344		54	-	R120	Standard	-
151	CYC	345		55	-	R121	Standard	-
152	CYC	347		56	-	R14	Standard	-
153	CYC	346		57	-	R52	Standard	-
154	PAR64	348		59	-	R02	DS/OFSL	-
155	CYC	352		50	-	R120	Standard	-
156	CYC	353		51	-	R121	Standard	-
157	CYC	351		52	-	R14	Standard	-
158	CYC	350		53	-	R52	Standard	-

Instrument Schedule								Messiah Live 2002
Stage Right 1st Electric Boom								Dec-02
Inst#	Type	Suggest	Load In	Channel	Ft off CL	Color	Focus	Gobo
159	36 Degree	213		60	0' 8"	R65	CS	-
160	6x12	359		61	1' 3"	R90	CS	-
161	6x12	358		62	3' 0"	R18	CS	-
162	6x12	357		63	4' 0"	R22	CS	-
163	PAR MFL	161		64	7' 0"	R11	CS	-

Instrument Schedule								Messiah Live 2002
Stage Left 1st Electric Boom								Dec-02
Inst#	Type	Suggest	Load In	Channel	Ft off CL	Color	Focus	Gobo
164	36 Degree	198		65	0' 8"	R65	CS	-
165	6x12	360		66	1' 3"	R57	CS	-
166	6x12	361		67	3' 0"	R18	CS	-
167	6x12	362		68	4' 0"	R22	CS	-
168	PAR MFL	168		69	7' 0"	R11	CS	-

Instrument Schedule								Messiah Live 2002
Stage Right 2nd Electric Boom								Dec-02
Inst#	Type	Suggest	Load In	Channel	Ft off CL	Color	Focus	Gobo
169	36 Degree	213		60	0' 8"	R65	CS	-
170	6x12	359		61	1' 3"	R90	CS	-
171	6x12	358		62	3' 0"	R18	CS	-
172	6x12	357		63	4' 0"	R22	CS	-
173	PAR MFL	161		64	7' 0"	R11	CS	-

Instrument Schedule								Messiah Live 2002
Stage Left 2nd Electric Boom								Dec-02
Inst#	Type	Suggest	Load In	Channel	Ft off CL	Color	Focus	Gobo
174	36 Degree	198		65	0' 8"	R65	CS	-
175	6x12	185		66	1' 3"	R57	CS	-
176	6x12	186		67	3' 0"	R18	CS	-
177	6x12	187		68	4' 0"	R22	CS	-
178	PAR MFL	184		69	7' 0"	R11	CS	-

Instrument Schedule								Messiah Live 2002
Stage Right 3rd Electric Boom								Dec-02
Inst#	Type	Suggest	Load In	Channel	Ft off CL	Color	Focus	Gobo
179	36 Degree	214		60	0' 8"	R65	CS	-
180	6x12	202		61	1' 3"	R90	CS	-
181	6x12	201		62	3' 0"	R18	CS	-
182	6x12	200		63	4' 0"	R22	CS	-
183	PAR MFL	199		64	7' 0"	R11	CS	-

Instrument Schedule								Messiah Live 2002
Stage Left 3rd Electric Boom								Dec-02
Inst#	Type	Suggest	Load In	Channel	Ft off CL	Color	Focus	Gobo
184	36 Degree	198		65	0' 8"	R65	CS	-
185	6x9	185		66	1' 3"	R57	CS	-
186	6x9	186		67	3' 0"	R18	CS	-
187	6x9	187		68	4' 0"	R22	CS	-
188	PAR MFL	184		69	7' 0"	R11	CS	-

Instrument Schedule								Messiah Live 2002
Stage Right 4th Electric Boom								Dec-02
Inst#	Type	Suggest	Load In	Channel	Ft off CL	Color	Focus	Gobo
189	36 Degree	214		70	0' 8"	R65	CS	-
190	6x9	202		71	1' 3"	R90	CS	-
191	6x9	201		72	3' 0"	R18	CS	-
192	6x9	200		73	4' 0"	R22	CS	-
193	PAR MFL	199		74	7' 0"	R11	CS	-

Instrument Schedule								Messiah Live 2002
Stage Left 4th Electric Boom								Dec-02
Inst#	Type	Suggest	Load In	Channel	Ft off CL	Color	Focus	Gobo
194	36 Degree	196		75	0' 8"	R65	CS	-
195	6x9	195		76	1' 3"	R57	CS	-
196	6x9	194		77	3' 0"	R18	CS	-
197	6x9	193		78	4' 0"	R22	CS	-
198	PAR MFL	192		79	7' 0"	R11	CS	-

Instrument Schedule								Messiah Live 2002
Stage Right 5th Electric Boom								Dec-02
Inst#	Type	Suggest	Load In	Channel	Ft off CL	Color	Focus	Gobo
199	6x12	212		80	10' 0"	R02	CUBE	-
200	6x12	211		81	11' 0"	R90	CS	-
201	6x12	210		82	12' 0"	R18	CS	-

Instrument Schedule								Messiah Live 2002
Stage Left 5th Electric Boom								Dec-02
Inst#	Type	Suggest	Load In	Channel	Ft off CL	Color	Focus	Gobo
202	36 Degree	197		83	0' 8"	R02	DS/SR	-
203	36 Degree	196		75	0' 8"	R65	CS	-
204	6x9	195		76	1' 3"	R57	CS	-
205	6x9	194		77	3' 0"	R18	CS	-
206	6x9	193		78	4' 0"	R22	CS	-
207	PAR MFL	192		79	7' 0"	R11	CS	-

Instrument Schedule							Messiah Live 2002	
Mezzanine Level							Dec-02	
Inst#	Type	Suggest	Load In	Channel	Ft off CL	Color	Focus	Gobo
208	6x16	108		90	-	R17	STG	-
209	6x16	106		91	-	R68	STG	-
210	6x16	110		92	CL	N/C	STG	-
211	6x16	111		92	CL	N/C	STG	-
212	6x16	112		91	-	R68	STG	-
213	6x16	113		90	-	R17	STG	-

Instrument Schedule							Messiah Live 2002	
Front Stage Left Side Pit Booms							Dec-02	
Inst#	Type	Suggest	Load In	Channel	Ft off CL	Color	Focus	Gobo
214	6x16	119		93	-	R02	DS/SL	-
215	6x16	120		93	-	R02	CS/SL	-
216	6x16	121		93	-	R02	US/SR	-

Instrument Schedule							Messiah Live 2002	
Front Stage Right Side Pit Booms							Dec-02	
Inst#	Type	Suggest	Load In	Channel	Ft off CL	Color	Focus	Gobo
217	6x16	141		94	-	R02	DS/SR	-
218	6x16	142		94	-	R02	CS/SR	-
219	6x16	143		94	-	R02	US/SL	-

Instrument Schedule							Messiah Live 2002	
Middle Stage Right Side Pit Booms							Dec-02	
Inst#	Type	Suggest	Load In	Channel	Ft off CL	Color	Focus	Gobo
220	6x16	132		95	-	R19	SL	-
221	6x16	132		95	-	R19	SL	-
222	6x16	133		96	-	N/C	SLSP	-
223	6x16	133		96	-	N/C	SLSP	-
224	6x16	130		97	-	R65	SL	-
225	6x16	130		97	-	R65	SL	-

Instrument Schedule							Messiah Live 2002	
Middle Stage Left Side Pit Booms							Dec-02	
Inst#	Type	Suggest	Load In	Channel	Ft off CL	Color	Focus	Gobo
226	6x16	154		95	-	R19	SR	-
227	6x16	154		95	-	R19	SR	-
228	6x16	155		96	-	N/C	SLSP	-
229	6x16	155		96	-	N/C	SLSP	-
230	6x16	150		97	-	R65	SR	-
231	6x16	152		97	-	R65	SR	-

**Hanging Schedule**

**Messiah Live 2002  
Dec-02**

<b>Lines</b>	<b>Position</b>		<b>Type</b>	<b>Notes</b>	<b>Weight</b>
2	0'	10"	<i>Grand Border</i>	<i>Guillotine</i>	---
3	1'	4"	<i>Main Drape</i>	<i>Traveller</i>	---
12	6'	7"	<i>Electric #1</i>	<i>Electric #1</i>	---
14	7'	10"	<i>General Pipe</i>	<i>Tail</i>	---
26	14'	10"	<i>General Pipe</i>	<i>Tail</i>	---
29	16'	7"	<i>Electric #2</i>	<i>Electric #2</i>	---
32	18'	4"	<i>General Pipe</i>	<i>Projection</i>	---
42	24'	1"	<i>General Pipe</i>	<i>Tail</i>	---
43	24'	9"	<i>General Pipe</i>	<i>Scrim</i>	---
46	26'	6"	<i>Electric #3</i>	<i>Electric #3</i>	---
52	29'	11"	<i>General Pipe</i>	<i>Pyramid</i>	---
58	33'	6"	<i>General Pipe</i>	<i>Electric #4</i>	---
59	34'	1"	<i>General Pipe</i>	<i>Tail</i>	---
64	37'	0"	<i>Electric #4</i>	<i>Electric #5</i>	---
76	44'	0"	<i>Cyc (Filled Scrim Lt. Blue)</i>	<i>Cyc</i>	---