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1/19/12

# CHANNEL HOOKUP

University of Utah  
Hayes-Christenson Theatre

Spring 2012  
Drafted: James K. Larsen

<u>Channel</u>	<u>Dimmer</u>	<u>Inst Type</u>	<u>Wattage</u>	<u>Purpose</u>	<u>Color</u>	<u>Position</u>	<u>Unit Number</u>
1	22	Source 4 19deg	575W	Front Warm	R38	FOH BEAM	19
2	19	Source 4 19deg	575W	Front Warm	R38	FOH BEAM	13
3	15	Source 4 19deg	575W	Front Warm	R38	FOH BEAM	11
4	13	Source 4 19deg	575W	Front Warm	R38	FOH BEAM	8
5	10	Source 4 19deg	575W	Front Warm	R38	FOH BEAM	2
6	43	Source 4 50deg	575W	Front Warm	R38	#1 ELECTRIC	14
7	37	Source 4 50deg	575W	Front Warm	R38	#1 ELECTRIC	10
8	31	Source 4 50deg	575W	Front Warm	R38	#1 ELECTRIC	5
9	5	Source 4 26deg	575W	High Front Side Warm	R02	HL LIGHT LADDER	6
	5	Source 4 26deg	575W	High Front Side Warm	R02	HL LIGHT LADDER	4
10	1	Source 4 26deg	575W	High Front Side Amber	R02	HR LIGHT LADDER	6
	1	Source 4 26deg	575W	High Front Side Amber	R02	HR LIGHT LADDER	4
11	23	Source 4 19deg	575W	Front Cool	L174	FOH BEAM	18
12	20	Source 4 19deg	575W	Front Cool	L174	FOH BEAM	12
13	18	Source 4 19deg	575W	Front Cool	L174	FOH BEAM	9
14	14	Source 4 19deg	575W	Front Cool	L174	FOH BEAM	7
15	11	Source 4 19deg	575W	Front Cool	L174	FOH BEAM	1
16	40	Source 4 50deg	575W	Front Cool	L174	#1 ELECTRIC	13
17	35	Source 4 50deg	575W	Front Cool	L174	#1 ELECTRIC	8
18	33	Source 4 50deg	575W	Front Cool	L174	#1 ELECTRIC	4
19	6	Source 4 26deg	575W	High Front Side Pink	R33	HL LIGHT LADDER	7
	6	Source 4 26deg	575W	High Front Side Pink	R33	HL LIGHT LADDER	5
20	2	Source 4 26deg	575W	High Front Side Pink	R33		7

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	2	Source 4 26deg	575W	High Front Side Pink	R33		5
21	24	Source 4 19deg	575W	Front N/C	R34	FOH BEAM	17
	24	Source 4 19deg	575W	Front N/C	R34	FOH BEAM	15
22	12	Source 4 19deg	575W	Front N/C	R34	FOH BEAM	3
	12	Source 4 19deg	575W	Front N/C	R34	FOH BEAM	5
23	21	Source 4 19deg	575W	Front Deep Blue	G850	FOH BEAM	16
	21	Source 4 19deg	575W	Front Deep Blue	G850	FOH BEAM	14
24	9	Source 4 19deg	575W	Front Deep Blue	G850	FOH BEAM	4
	9	Source 4 19deg	575W	Front Deep Blue	G850	FOH BEAM	6
25	8	10" Fres	2kw	Curtain Warmer	R68	HL LIGHT LADDER	3
	8	10" Fres	2kw	Curtain Warmer	R68	HL LIGHT LADDER	2
26	4	10" Fres	2kw	Curtain Warmer	R68	HR LIGHT LADDER	3
	4	10" Fres	2kw	Curtain Warmer	R68	HR LIGHT LADDER	2
27	73	Source 4 50deg	575W	DownPool	R132	#3 ELECTRIC	10
29	116	Source 4 36deg	575W	UR-DL Diagonal	N/C	#6 ELECTRIC	18
	116	Source 4 36deg	575W	UR-DL Diagonal	N/C	#6 ELECTRIC	19
30	105	Source 4 36deg	575W	UL-DR Diagonal	N/C	#6 ELECTRIC	4
	105	Source 4 36deg	575W	UL-DR Diagonal	N/C	#6 ELECTRIC	5
31	136	Source 4 36deg	575W	Shin	L201	#1 SR BOOM	7
32	133	Source 4 36deg	575W	Shin	L201	#2 SR BOOM	7
33	128	Source 4 36deg	575W	Shin	L201	#3 SR BOOM	7
34	121	Source 4 36deg	575W	Shin	L201	#4 SR BOOM	7
35	177	Source 4 36deg	575W	Shin	L201	#5 SR BOOM	7
36	156	Source 4 36deg	575W	Shin	L201	#1 SL BOOM	7
37	153	Source 4 36deg	575W	Shin	L201	#2 SL BOOM	7
38	147	Source 4 36deg	575W	Shin	L201	#3 SL BOOM	7
39	142	Source 4 36deg	575W	Shin	L201	#4 SL BOOM	7
40	175	Source 4 36deg	575W	Shin	L201	#5 SL BOOM	7
41	137	Source 4 36deg	575W	Mid	L153	#1 SR BOOM	6

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42	131	Source 4 36deg	575W	Mid	L153	#2 SR BOOM	6
43	126	Source 4 36deg	575W	Mid	L153	#3 SR BOOM	6
44	122	Source 4 36deg	575W	Mid	L153	#4 SR BOOM	6
45	178	Source 4 36deg	575W	Mid	L153	#5 SR BOOM	6
46	158	Source 4 36deg	575W	Mid	L153	#1 SL BOOM	6
47	152	Source 4 36deg	575W	Mid	L153	#2 SL BOOM	6
48	148	Source 4 36deg	575W	Mid	L153	#3 SL BOOM	6
49	141	Source 4 36deg	575W	Mid	L153	#4 SL BOOM	6
50	171	Source 4 36deg	575W	Mid	L153	#5 SL BOOM	6
51	138	Source 4 36deg	575W	Head	R54	#1 SR BOOM	5
52	132	Source 4 36deg	575W	Head	R54	#2 SR BOOM	5
53	127	Source 4 36deg	575W	Head	R54	#3 SR BOOM	5
54	123	Source 4 36deg	575W	Head	R54	#4 SR BOOM	5
55	176	Source 4 36deg	575W	Head	R54	#5 SR BOOM	5
56	157	Source 4 36deg	575W	Head	R54	#1 SL BOOM	5
57	151	Source 4 36deg	575W	Head	R54	#2 SL BOOM	5
58	146	Source 4 36deg	575W	Head	R54	#3 SL BOOM	5
59	143	Source 4 36deg	575W	Head	R54	#4 SL BOOM	5
60	174	Source 4 36deg	575W	Head	R54	#5 SL BOOM	5
61	139	Source 4 36deg	575W	HighSide Warm	R37	#1 SR BOOM	1
	139	Source 4 36deg	575W	HighSide Warm	R37	#1 SR BOOM	2
62	134	Source 4 36deg	575W	HighSide Warm	R37	#2 SR BOOM	1
	134	Source 4 36deg	575W	HighSide Warm	R37	#2 SR BOOM	2
63	129	Source 4 36deg	575W	HighSide Warm	R37	#3 SR BOOM	1
	129	Source 4 36deg	575W	HighSide Warm	R37	#3 SR BOOM	2
64	124	Source 4 36deg	575W	HighSide Warm	R37	#4 SR BOOM	1
	124	Source 4 36deg	575W	HighSide Warm	R37	#4 SR BOOM	2
65	180	Source 4 36deg	575W	HighSide Warm	R37	#5 SR BOOM	1
	180	Source 4 36deg	575W	HighSide Warm	R37	#5 SR BOOM	2

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66	160	Source 4 36deg	575W	HighSide Warm	R37	#1 SL BOOM	1
	160	Source 4 36deg	575W	HighSide Warm	R37	#1 SL BOOM	2
67	154	Source 4 36deg	575W	HighSide Warm	R37	#2 SL BOOM	1
	154	Source 4 36deg	575W	HighSide Warm	R37	#2 SL BOOM	2
68	150	Source 4 36deg	575W	HighSide Warm	R37	#3 SL BOOM	1
	150	Source 4 36deg	575W	HighSide Warm	R37	#3 SL BOOM	2
69	144	Source 4 36deg	575W	HighSide Warm	R37	#4 SL BOOM	1
	144	Source 4 36deg	575W	HighSide Warm	R37	#4 SL BOOM	2
70	172	Source 4 36deg	575W	HighSide Warm	R37	#5 SL BOOM	1
	172	Source 4 36deg	575W	HighSide Warm	R37	#5 SL BOOM	2
71	140	Source 4 36deg	575W	HighSide Cool	L174	#1 SR BOOM	3
	140	Source 4 36deg	575W	HighSide Cool	L174	#1 SR BOOM	4
72	135	Source 4 36deg	575W	HighSide Cool	L174	#2 SR BOOM	3
	135	Source 4 36deg	575W	HighSide Cool	L174	#2 SR BOOM	4
73	130	Source 4 36deg	575W	HighSide Cool	L174	#3 SR BOOM	3
	130	Source 4 36deg	575W	HighSide Cool	L174	#3 SR BOOM	4
74	125	Source 4 36deg	575W	HighSide Cool	L174	#4 SR BOOM	3
	125	Source 4 36deg	575W	HighSide Cool	L174	#4 SR BOOM	4
75	179	Source 4 36deg	575W	HighSide Cool	L174	#5 SR BOOM	3
	179	Source 4 36deg	575W	HighSide Cool	L174	#5 SR BOOM	4
76	159	Source 4 36deg	575W	HighSide Cool	L174	#1 SL BOOM	3
	159	Source 4 36deg	575W	HighSide Cool	L174	#1 SL BOOM	4
77	155	Source 4 36deg	575W	HighSide Cool	L174	#2 SL BOOM	3
	155	Source 4 36deg	575W	HighSide Cool	L174	#2 SL BOOM	4
78	149	Source 4 36deg	575W	HighSide Cool	L174	#3 SL BOOM	3
	149	Source 4 36deg	575W	HighSide Cool	L174	#3 SL BOOM	4
79	145	Source 4 36deg	575W	HighSide Cool	L174	#4 SL BOOM	3
	145	Source 4 36deg	575W	HighSide Cool	L174	#4 SL BOOM	4
80	173	Source 4 36deg	575W	HighSide Cool	L174	#5 SL BOOM	3

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	173	Source 4 36deg	575W	HighSide Cool	L174	#5 SL BOOM	4
81	30	Source 4 36deg	575W	X-White	R132	#1 ELECTRIC	7
82	52	Source 4 36deg	575W	X-White	R132	#2 ELECTRIC	5
83	69	Source 4 36deg	575W	X-White	R132	#3 ELECTRIC	5
84	89	Source 4 36deg	575W	X-White	R132	#4 ELECTRIC	5
85	26	Source 4 36deg	575W	X-White	R132	#1 ELECTRIC	3
86	49	Source 4 36deg	575W	X-White	R132	#2 ELECTRIC	3
87	67	Source 4 36deg	575W	X-White	R132	#3 ELECTRIC	3
88	86	Source 4 36deg	575W	X-White	R132	#4 ELECTRIC	3
89	44	Source 4 36deg	575W	X-White	R132	#1 ELECTRIC	15
90	62	Source 4 36deg	575W	X-White	R132	#2 ELECTRIC	9
91	79	Source 4 36deg	575W	X-White	R132	#3 ELECTRIC	16
92	97	Source 4 36deg	575W	X-White	R132	#4 ELECTRIC	9
93	41	Source 4 36deg	575W	X-White	R132	#1 ELECTRIC	11
94	59	Source 4 36deg	575W	X-White	R132	#2 ELECTRIC	7
95	76	Source 4 36deg	575W	X-White	R132	#3 ELECTRIC	14
96	94	Source 4 36deg	575W	X-White	R132	#4 ELECTRIC	7
99	75	Source 4 36deg	575W	UL-DR Diagonal	N/C	#3 ELECTRIC	12
	75	Source 4 36deg	575W	UL-DR Diagonal	N/C	#3 ELECTRIC	11
100	71	Source 4 36deg	575W	UR-DL Diagonal	N/C	#3 ELECTRIC	7
	71	Source 4 36deg	575W	UR-DL Diagonal	N/C	#3 ELECTRIC	8
101	45	Source 4 26deg	575W	Sharp Gobo	N/C	#1 ELECTRIC	16
102	64	Source 4 26deg	575W	Sharp Gobo	N/C	#2 ELECTRIC	11
103	82	Source 4 26deg	575W	Sharp Gobo	N/C	#3 ELECTRIC	18
104	99	Source 4 26deg	575W	Sharp Gobo	N/C	#4 ELECTRIC	11
105	25	Source 4 26deg	575W	Sharp Gobo	N/C	#1 ELECTRIC	2
106	47	Source 4 26deg	575W	Sharp Gobo	N/C	#2 ELECTRIC	1
107	65	Source 4 26deg	575W	Sharp Gobo	N/C	#3 ELECTRIC	1
108	83	Source 4 26deg	575W	Sharp Gobo	N/C	#4 ELECTRIC	1

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111	46	Alt 360Q 6x12	750W	Soft Gobo	N/C	#1 ELECTRIC	17
112	63	Alt 360Q 6x12	750W	Soft Gobo	N/C	#2 ELECTRIC	10
113	81	Alt 360Q 6x12	750W	Soft Gobo	N/C	#3 ELECTRIC	17
114	100	Alt 360Q 6x12	750W	Soft Gobo	N/C	#4 ELECTRIC	10
115	29	Alt 360Q 6x12	750W	Soft Gobo	N/C	#1 ELECTRIC	1
116	48	Alt 360Q 6x12	750W	Soft Gobo	N/C	#2 ELECTRIC	2
117	66	Alt 360Q 6x12	750W	Soft Gobo	N/C	#3 ELECTRIC	2
118	85	Alt 360Q 6x12	750W	Soft Gobo	N/C	#4 ELECTRIC	2
121	42	Source 4 26deg	575W	DownPool	R132	#1 ELECTRIC	12
122	38	Source 4 26deg	575W	DownPool	R132	#1 ELECTRIC	9
123	32	Source 4 26deg	575W	DownPool	R132	#1 ELECTRIC	6
124	60	Source 4 26deg	575W	DownPool	R132	#2 ELECTRIC	8
125	55	Source 4 26deg	575W	DownPool	R132	#2 ELECTRIC	6
126	51	Source 4 26deg	575W	DownPool	R132	#2 ELECTRIC	4
127	77	Source 4 26deg	575W	DownPool	R132	#3 ELECTRIC	15
128	72	Source 4 26deg	575W	DownPool	R132	#3 ELECTRIC	9
129	68	Source 4 26deg	575W	DownPool	R132	#3 ELECTRIC	4
130	95	Source 4 26deg	575W	DownPool	R132	#4 ELECTRIC	8
131	91	Source 4 26deg	575W	DownPool	R132	#4 ELECTRIC	6
132	88	Source 4 26deg	575W	DownPool	R132	#4 ELECTRIC	4
133	682	Color Scroller				#5 ELECTRIC	
	682	Color Scroller				#5 ELECTRIC	
134	685	Color Scroller				#5 ELECTRIC	
	685	Color Scroller				#5 ELECTRIC	
135	684	Color Scroller				#5 ELECTRIC	
	684	Color Scroller				#5 ELECTRIC	
136	685	Color Scroller				#6 ELECTRIC	
	685	Color Scroller				#6 ELECTRIC	
137	686	Color Scroller				#6 ELECTRIC	

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	686	Color Scroller				#6 ELECTRIC	
138	687	Color Scroller				#6 ELECTRIC	
	687	Color Scroller				#6 ELECTRIC	
141	166	PAR 64 WFL	1KW	BAX Scroller	Scroller	#5 ELECTRIC	16
	166	PAR 64 WFL	1KW	BAX Scroller	Scroller	#5 ELECTRIC	13
142	169	PAR 64 WFL	1KW	BAX Scroller	Scroller	#5 ELECTRIC	10
	169	PAR 64 WFL	1KW	BAX Scroller	Scroller	#5 ELECTRIC	7
143	165	PAR 64 WFL	1KW	BAX Scroller	Scroller	#5 ELECTRIC	1
	165	PAR 64 WFL	1KW	BAX Scroller	Scroller	#5 ELECTRIC	4
144	118	PAR 64 WFL	1KW	BAX Scroller	Scroller	#6 ELECTRIC	20
	118	PAR 64 WFL	1KW	BAX Scroller	Scroller	#6 ELECTRIC	15
145	112	PAR 64 WFL	1KW	BAX Scroller	Scroller	#6 ELECTRIC	9
	112	PAR 64 WFL	1KW	BAX Scroller	Scroller	#6 ELECTRIC	12
146	104	PAR 64 WFL	1KW	BAX Scroller	Scroller	#6 ELECTRIC	1
	104	PAR 64 WFL	1KW	BAX Scroller	Scroller	#6 ELECTRIC	6
147	167	PAR 64 WFL	1KW	BAX Warm	R16	#5 ELECTRIC	17
	167	PAR 64 WFL	1KW	BAX Warm	R16	#5 ELECTRIC	14
148	162	PAR 64 WFL	1KW	BAX Warm	R16	#5 ELECTRIC	11
	162	PAR 64 WFL	1KW	BAX Warm	R16	#5 ELECTRIC	8
149	164	PAR 64 WFL	1KW	BAX Warm	R16	#5 ELECTRIC	2
	164	PAR 64 WFL	1KW	BAX Warm	R16	#5 ELECTRIC	5
150	117	PAR 64 WFL	1KW	BAX Warm	R16	#6 ELECTRIC	21
	117	PAR 64 WFL	1KW	BAX Warm	R16	#6 ELECTRIC	16
151	110	PAR 64 WFL	1KW	BAX Warm	R16	#6 ELECTRIC	10
	110	PAR 64 WFL	1KW	BAX Warm	R16	#6 ELECTRIC	13
152	103	PAR 64 WFL	1KW	BAX Warm	R16	#6 ELECTRIC	2
	103	PAR 64 WFL	1KW	BAX Warm	R16	#6 ELECTRIC	7
153	168	PAR 64 WFL	1KW	BAX Cool	R80	#5 ELECTRIC	18
	168	PAR 64 WFL	1KW	BAX Cool	R80	#5 ELECTRIC	15

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154	170	PAR 64 WFL	1KW	BAX Cool	R80	#5 ELECTRIC	9
	170	PAR 64 WFL	1KW	BAX Cool	R80	#5 ELECTRIC	12
155	163	PAR 64 WFL	1KW	BAX Cool	R80	#5 ELECTRIC	3
	163	PAR 64 WFL	1KW	BAX Cool	R80	#5 ELECTRIC	6
156	119	PAR 64 WFL	1KW	BAX Cool	R80	#6 ELECTRIC	22
	119	PAR 64 WFL	1KW	BAX Cool	R80	#6 ELECTRIC	17
157	111	PAR 64 WFL	1KW	BAX Cool	R80	#6 ELECTRIC	11
	111	PAR 64 WFL	1KW	BAX Cool	R80	#6 ELECTRIC	14
158	102	PAR 64 WFL	1KW	BAX Cool	R80	#6 ELECTRIC	3
	102	PAR 64 WFL	1KW	BAX Cool	R80	#6 ELECTRIC	8
159	920	Ground Cyc 4 Cells	4X1kw	CYC White	L202	#7 ELECTRIC	
160	924	Ground Cyc 4 Cells	4X1kw	CYC White	L202	#7 ELECTRIC	
161	926	Ground Cyc 4 Cells	4X1kw	CYC White	L202	#7 ELECTRIC	
162	934	Ground Cyc 4 Cells	4X1kw	CYC White	L202	#7 ELECTRIC	
163	940	Ground Cyc 4 Cells	4X1kw	CYC White	L202	GroundRow	
164	916	Ground Cyc 4 Cells	4X1kw	CYC White	L202	GroundRow	
165	914	Ground Cyc 4 Cells	4X1kw	CYC White	L202	GroundRow	
166	919	Ground Cyc 4 Cells	4X1kw	CYC Red	L26 HT	#7 ELECTRIC	
167	923	Ground Cyc 4 Cells	4X1kw	CYC Red	L26 HT	#7 ELECTRIC	
168	925	Ground Cyc 4 Cells	4X1kw	CYC Red	L26 HT	#7 ELECTRIC	
169	933	Ground Cyc 4 Cells	4X1kw	CYC Red	L26 HT	#7 ELECTRIC	
170	939	Ground Cyc 4 Cells	4X1kw	CYC Red	L26 HT	GroundRow	
171	917	Ground Cyc 4 Cells	4X1kw	CYC Red	L26 HT	GroundRow	
172	913	Ground Cyc 4 Cells	4X1kw	CYC Red	L26 HT	GroundRow	
173	921	Ground Cyc 4 Cells	4X1kw	CYC Blue	L79 HT	#7 ELECTRIC	
174	928	Ground Cyc 4 Cells	4X1kw	CYC Blue	L79 HT	#7 ELECTRIC	
175	929	Ground Cyc 4 Cells	4X1kw	CYC Blue	L79 HT	#7 ELECTRIC	
176	932	Ground Cyc 4 Cells	4X1kw	CYC Blue	L79 HT	#7 ELECTRIC	
177	938	Ground Cyc 4 Cells	4X1kw	CYC Blue	L79 HT	GroundRow	

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178	918	Ground Cyc 4 Cells	4X1kw	CYC Blue	L79 HT	GroundRow	
179	946	Ground Cyc 4 Cells	4X1kw	CYC Blue	L79 HT	GroundRow	
180	922	Ground Cyc 4 Cells	4X1kw	CYC Amber	R317	#7 ELECTRIC	
181	927	Ground Cyc 4 Cells	4X1kw	CYC Amber	R317	#7 ELECTRIC	
182	930	Ground Cyc 4 Cells	4X1kw	CYC Amber	R317	#7 ELECTRIC	
183	931	Ground Cyc 4 Cells	4X1kw	CYC Amber	R317	#7 ELECTRIC	
184	937	Ground Cyc 4 Cells	4X1kw	CYC Amber	R317	GroundRow	
185	935	Ground Cyc 4 Cells	4X1kw	CYC Amber	R317	GroundRow	
186	945	Ground Cyc 4 Cells	4X1kw	CYC Amber	R317	GroundRow	
191	28,93			Work Lights			
192	185-192			House Lights			

Source 4 26deg	575W	HL LIGHT LADDER	1
SuperStar 2.5	2.5kw	FOH BEAM	10
Source 4 36deg	575W	#3 ELECTRIC	6
Source 4 26deg	575W	HR LIGHT LADDER	1
Source 4 36deg	575W	#3 ELECTRIC	13