

Amanda Vander Hyde  
 Scott Grim  
 Lighting Design  
 26 May 2016

Instrument Schedule: bobrauschenbergamerica

Position	Focus Area	Instrument Type	Color	Channel
<b>Cove</b>				
1	D	19 Source 4 Ellipsoidal	R53	24
2	C	19 Source 4 Ellipsoidal	R53	23
3	B	19 Source 4 Ellipsoidal	R53	22
4	A	19 Source 4 Ellipsoidal	R53	21
5	D	19 Source 4 Ellipsoidal	R53	4
6	C	19 Source 4 Ellipsoidal	R53	3
7	B	19 Source 4 Ellipsoidal	R53	2
8	A	19 Source 4 Ellipsoidal	R53	1
<b>1st Electric</b>				
1	H	36 Source 4 Ellipsoidal	R53	28
2	DH	36 Source 4 Ellipsoidal	R321	64
3	G	36 Source 4 Ellipsoidal	R53	27
4	CG	36 Source 4 Ellipsoidal	R321	63
5	F	36 Source 4 Ellipsoidal	R53	26
6	BF	36 Source 4 Ellipsoidal	R321	62
7	E	36 Source 4 Ellipsoidal	R53	25
8	H	36 Source 4 Ellipsoidal	R53	8
9	AE	36 Source 4 Ellipsoidal	R321	61
10	G	36 Source 4 Ellipsoidal	R53	7
11	F	36 Source 4 Ellipsoidal	R53	6
12	E	36 Source 4 Ellipsoidal	R53	5
<b>2nd Electric</b>				
1	L	36 Source 4 Ellipsoidal	R53	29
2	CH	36 Source 4 Ellipsoidal	R321	68

3	K	36 Source 4 Ellipsoidal	R53	28
4	D	50 Source 4 Ellipsoidal	G746	84
5	DH	50 Source 4 Ellipsoidal	R325	44
6	J	36 Source 4 Ellipsoidal	R53	27
7	GK	36 Source 4 Ellipsoidal	R321	67
8	C	50 Source 4 Ellipsoidal	G746	83
9	CG	50 Source 4 Ellipsoidal	R325	43
10	I	36 Source 4 Ellipsoidal	R53	26
11	FG	36 Source 4 Ellipsoidal	R52	141
12	L	36 Source 4 Ellipsoidal	R53	12
13	FJ	36 Source 4 Ellipsoidal	R321	66
14	B	50 Source 4 Ellipsoidal	G746	82
15	BF	50 Source 4 Ellipsoidal	R325	42
16	K	36 Source 4 Ellipsoidal	R53	11
17	EI	36 Source 4 Ellipsoidal	R321	65
18	A	50 Source 4 Ellipsoidal	G746	81
19	AE	50 Source 4 Ellipsoidal	R325	41
20	J	36 Source 4 Ellipsoidal	R53	10
21	I	36 Source 4 Ellipsoidal	R53	9
<b>3rd Electric</b>				
1	P	50 Source 4 Ellipsoidal	R53	33
2	LP	50 Source 4 Ellipsoidal	R321	71
3	DH	36 Source 4 Ellipsoidal	R60	124
4	O	36 Source 4 Ellipsoidal	R53	32
5	H	50 Source 4 Ellipsoidal	G746	88
6	DH	50 Source 4 Ellipsoidal	R77	104
7	HL	50 Source 4 Ellipsoidal	R325	48
8	N	36 Source 4 Ellipsoidal	R53	31
9	OK	36 Source 4 Ellipsoidal	R321	70
10	CG	36 Source 4 Ellipsoidal	R60	123

11	G	50 Source 4 Ellipsoidal	G746	87
12	M	36 Source 4 Ellipsoidal	R53	30
13	CG	50 Source 4 Ellipsoidal	R77	103
14	GK	36 Source 4 Ellipsoidal	R325	47
15	BF	36 Source 4 Ellipsoidal	R60	122
16	P	19 Source 4 Ellipsoidal	R53	16
17	F	50 Source 4 Ellipsoidal	G746	86
18	MN	50 Source 4 Ellipsoidal	R321	69
19	FJ	50 Source 4 Ellipsoidal	R325	46
20	AE	36 Source 4 Ellipsoidal	R60	121
21	O	36 Source 4 Ellipsoidal	R53	15
22	FB	50 Source 4 Ellipsoidal	R77	102
23	E	50 Source 4 Ellipsoidal	G746	85
24	AE	50 Source 4 Ellipsoidal	R77	101
25	EI	50 Source 4 Ellipsoidal	R325	45
26	N	36 Source 4 Ellipsoidal	R53	14
27	M	36 Source 4 Ellipsoidal	R53	13
<b>4th Electric</b>				
1	HL	36 Source 4 Ellipsoidal	R60	128
2	L	50 Source 4 Ellipsoidal	G746	92
3	GK	36 Source 4 Ellipsoidal	R60	127
4	LP	70 Source 4 Ellipsoidal	R325	52
5	HL	50 Source 4 Ellipsoidal	R77	108
6	K	50 Source 4 Ellipsoidal	G746	91
7	FJ	36 Source 4 Ellipsoidal	R60	126
8	OK	50 Source 4 Ellipsoidal	R325	51
9	FG	36 Source 4 Ellipsoidal	R60	142
10	GK	50 Source 4 Ellipsoidal	R77	107
11	J	50 Source 4 Ellipsoidal	G746	90
12	EI	36 Source 4 Ellipsoidal	R60	125

13	JN	50 Source 4 Ellipsoidal	R325	50
14	FJ	50 Source 4 Ellipsoidal	R77	106
15	I	50 Source 4 Ellipsoidal	G746	89
16	IM	50 Source 4 Ellipsoidal	R325	49
17	EI	50 Source 4 Ellipsoidal	R77	105
<b>5th Electric</b>				
1	LP	70 Source 4 Ellipsoidal	R60	132
2	P	70 Source 4 Ellipsoidal	G746	86
3	OK	36 Source 4 Ellipsoidal	R60	131
4	LP	70 Source 4 Ellipsoidal	R77	112
5	O	50 Source 4 Ellipsoidal	G746	85
6	JN	50 Source 4 Ellipsoidal	R60	130
7	OK	50 Source 4 Ellipsoidal	R77	111
8	N	50 Source 4 Ellipsoidal	G746	84
9	IM	50 Source 4 Ellipsoidal	R60	129
10	JN	50 Source 4 Ellipsoidal	R77	110
11	M	50 Source 4 Ellipsoidal	G746	83
12	IM	50 Source 4 Ellipsoidal	R77	129
<b>W Boom</b>				
1	SR Panel	50 Source 4 Ellipsoidal	R26	151
2	SR Panel	50 Source 4 Ellipsoidal	R80	171
<b>X Boom</b>				
1	CR Panel	70 Source 4 Ellipsoidal	R26	152
2	CR Panel	70 Source 4 Ellipsoidal	R80	172
3	CR Panel	70 Source 4 Ellipsoidal	R26	153
4	CR Panel	70 Source 4 Ellipsoidal	R80	173
5	CR Panel	70 Source 4 Ellipsoidal	R26	154
6	CR Panel	70 Source 4 Ellipsoidal	R80	174
7	CR Panel	70 Source 4 Ellipsoidal	R26	155
8	CR Panel	70 Source 4 Ellipsoidal	R80	175

<b>Y Boom</b>				
<b>1</b>	CL Panel	70 Source 4 Ellipsoidal	R26	156
<b>2</b>	CL Panel	70 Source 4 Ellipsoidal	R80	176
<b>3</b>	CL Panel	70 Source 4 Ellipsoidal	R26	157
<b>4</b>	CL Panel	70 Source 4 Ellipsoidal	R80	177
<b>5</b>	CL Panel	70 Source 4 Ellipsoidal	R26	158
<b>6</b>	CL Panel	70 Source 4 Ellipsoidal	R80	178
<b>Z Boom</b>				
<b>1</b>	SL Panel	70 Source 4 Ellipsoidal	R26	159
<b>2</b>	SL Panel	70 Source 4 Ellipsoidal	R80	179
<b>3</b>	SL Panel	70 Source 4 Ellipsoidal	R26	160
<b>4</b>	SL Panel	70 Source 4 Ellipsoidal	R80	180
<b>5</b>	SL Panel	70 Source 4 Ellipsoidal	R26	161
<b>6</b>	SL Panel	70 Source 4 Ellipsoidal	R80	181

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Channel Hook-Up: bobrauschenbergamerica

Channel	Position	Focus Area	Instrument Type	Color
	Cove			
24	1	D	19 Source 4 Ellipsoidal	R53
23	2	C	19 Source 4 Ellipsoidal	R53
22	3	B	19 Source 4 Ellipsoidal	R53
21	4	A	19 Source 4 Ellipsoidal	R53
4	5	D	19 Source 4 Ellipsoidal	R53
3	6	C	19 Source 4 Ellipsoidal	R53
2	7	B	19 Source 4 Ellipsoidal	R53
1	8	A	19 Source 4 Ellipsoidal	R53
	1st Electric			
28	1	H	36 Source 4 Ellipsoidal	R53
64	2	DH	36 Source 4 Ellipsoidal	R321
27	3	G	36 Source 4 Ellipsoidal	R53
63	4	CG	36 Source 4 Ellipsoidal	R321
26	5	F	36 Source 4 Ellipsoidal	R53
62	6	BF	36 Source 4 Ellipsoidal	R321
25	7	E	36 Source 4 Ellipsoidal	R53
8	8	H	36 Source 4 Ellipsoidal	R53
61	9	AE	36 Source 4 Ellipsoidal	R321
7	10	G	36 Source 4 Ellipsoidal	R53
6	11	F	36 Source 4 Ellipsoidal	R53
5	12	E	36 Source 4 Ellipsoidal	R53
	2nd Electric			
29	1	L	36 Source 4 Ellipsoidal	R53
68	2	CH	36 Source 4 Ellipsoidal	R321
28	3	K	36 Source 4 Ellipsoidal	R53
84	4	D	50 Source 4 Ellipsoidal	G746
44	5	DH	50 Source 4 Ellipsoidal	R325

<b>Channel</b>	<b>Position</b>	<b>Focus Area</b>	<b>Instrument Type</b>	<b>Color</b>
27	6	J	36 Source 4 Ellipsoidal	R53
67	7	GK	36 Source 4 Ellipsoidal	R321
83	8	C	50 Source 4 Ellipsoidal	G746
43	9	CG	50 Source 4 Ellipsoidal	R325
26	10	I	36 Source 4 Ellipsoidal	R53
141	11	FG	36 Source 4 Ellipsoidal	R52
12	12	L	36 Source 4 Ellipsoidal	R53
66	13	FJ	36 Source 4 Ellipsoidal	R321
82	14	B	50 Source 4 Ellipsoidal	G746
42	15	BF	50 Source 4 Ellipsoidal	R325
11	16	K	36 Source 4 Ellipsoidal	R53
65	17	EI	36 Source 4 Ellipsoidal	R321
81	18	A	50 Source 4 Ellipsoidal	G746
41	19	AE	50 Source 4 Ellipsoidal	R325
10	20	J	36 Source 4 Ellipsoidal	R53
9	21	I	36 Source 4 Ellipsoidal	R53
	3rd Electric			
33	1	P	50 Source 4 Ellipsoidal	R53
71	2	LP	50 Source 4 Ellipsoidal	R321
124	3	DH	36 Source 4 Ellipsoidal	R60
32	4	O	36 Source 4 Ellipsoidal	R53
88	5	H	50 Source 4 Ellipsoidal	G746
104	6	DH	50 Source 4 Ellipsoidal	R77
48	7	HL	50 Source 4 Ellipsoidal	R325
31	8	N	36 Source 4 Ellipsoidal	R53
70	9	OK	36 Source 4 Ellipsoidal	R321
123	10	CG	36 Source 4 Ellipsoidal	R60
87	11	G	50 Source 4 Ellipsoidal	G746
30	12	M	36 Source 4 Ellipsoidal	R53
103	13	CG	50 Source 4 Ellipsoidal	R77
47	14	GK	36 Source 4 Ellipsoidal	R325

<b>Channel</b>	<b>Position</b>	<b>Focus Area</b>	<b>Instrument Type</b>	<b>Color</b>
122	15	BF	36 Source 4 Ellipsoidal	R60
16	16	P	19 Source 4 Ellipsoidal	R53
86	17	F	50 Source 4 Ellipsoidal	G746
69	18	MN	50 Source 4 Ellipsoidal	R321
46	19	FJ	50 Source 4 Ellipsoidal	R325
121	20	AE	36 Source 4 Ellipsoidal	R60
15	21	O	36 Source 4 Ellipsoidal	R53
102	22	FB	50 Source 4 Ellipsoidal	R77
85	23	E	50 Source 4 Ellipsoidal	G746
101	24	AE	50 Source 4 Ellipsoidal	R77
45	25	EI	50 Source 4 Ellipsoidal	R325
14	26	N	36 Source 4 Ellipsoidal	R53
13	27	M	36 Source 4 Ellipsoidal	R53
	4th Electric			
128	1	HL	36 Source 4 Ellipsoidal	R60
92	2	L	50 Source 4 Ellipsoidal	G746
127	3	GK	36 Source 4 Ellipsoidal	R60
52	4	LP	70 Source 4 Ellipsoidal	R325
108	5	HL	50 Source 4 Ellipsoidal	R77
91	6	K	50 Source 4 Ellipsoidal	G746
126	7	FJ	36 Source 4 Ellipsoidal	R60
51	8	OK	50 Source 4 Ellipsoidal	R325
142	9	FG	36 Source 4 Ellipsoidal	R60
107	10	GK	50 Source 4 Ellipsoidal	R77
90	11	J	50 Source 4 Ellipsoidal	G746
125	12	EI	36 Source 4 Ellipsoidal	R60
50	13	JN	50 Source 4 Ellipsoidal	R325
106	14	FJ	50 Source 4 Ellipsoidal	R77
89	15	I	50 Source 4 Ellipsoidal	G746
49	16	IM	50 Source 4 Ellipsoidal	R325
105	17	EI	50 Source 4 Ellipsoidal	R77

<b>Channel</b>	<b>Position</b>	<b>Focus Area</b>	<b>Instrument Type</b>	<b>Color</b>
	5th Electric			
<b>132</b>	1	LP	70 Source 4 Ellipsoidal	R60
<b>86</b>	2	P	70 Source 4 Ellipsoidal	G746
<b>131</b>	3	OK	36 Source 4 Ellipsoidal	R60
<b>112</b>	4	LP	70 Source 4 Ellipsoidal	R77
<b>85</b>	5	O	50 Source 4 Ellipsoidal	G746
<b>130</b>	6	JN	50 Source 4 Ellipsoidal	R60
<b>111</b>	7	OK	50 Source 4 Ellipsoidal	R77
<b>84</b>	8	N	50 Source 4 Ellipsoidal	G746
<b>129</b>	9	IM	50 Source 4 Ellipsoidal	R60
<b>110</b>	10	JN	50 Source 4 Ellipsoidal	R77
<b>83</b>	11	M	50 Source 4 Ellipsoidal	G746
<b>129</b>	12	IM	50 Source 4 Ellipsoidal	R77
	W Boom			
<b>151</b>	1	SR Panel	50 Source 4 Ellipsoidal	R26
<b>171</b>	2	SR Panel	50 Source 4 Ellipsoidal	R80
	X Boom			
<b>152</b>	1	CR Panel	70 Source 4 Ellipsoidal	R26
<b>172</b>	2	CR Panel	70 Source 4 Ellipsoidal	R80
<b>153</b>	3	CR Panel	70 Source 4 Ellipsoidal	R26
<b>173</b>	4	CR Panel	70 Source 4 Ellipsoidal	R80
<b>154</b>	5	CR Panel	70 Source 4 Ellipsoidal	R26
<b>174</b>	6	CR Panel	70 Source 4 Ellipsoidal	R80
<b>155</b>	7	CR Panel	70 Source 4 Ellipsoidal	R26
<b>175</b>	8	CR Panel	70 Source 4 Ellipsoidal	R80
	Y Boom			
<b>156</b>	1	CL Panel	70 Source 4 Ellipsoidal	R26
<b>176</b>	2	CL Panel	70 Source 4 Ellipsoidal	R80
<b>157</b>	3	CL Panel	70 Source 4 Ellipsoidal	R26
<b>177</b>	4	CL Panel	70 Source 4 Ellipsoidal	R80
<b>158</b>	5	CL Panel	70 Source 4 Ellipsoidal	R26

<b>Channel</b>	<b>Position</b>	<b>Focus Area</b>	<b>Instrument Type</b>	<b>Color</b>
<b>178</b>	6	CL Panel	70 Source 4 Ellipsoidal	R80
	Z Boom			
<b>159</b>	1	SL Panel	70 Source 4 Ellipsoidal	R26
<b>179</b>	2	SL Panel	70 Source 4 Ellipsoidal	R80
<b>160</b>	3	SL Panel	70 Source 4 Ellipsoidal	R26
<b>180</b>	4	SL Panel	70 Source 4 Ellipsoidal	R80
<b>161</b>	5	SL Panel	70 Source 4 Ellipsoidal	R26
<b>181</b>	6	SL Panel	70 Source 4 Ellipsoidal	R80