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**CAT 1 US**

| U# | Address | Chan  | Purpose       | Instrument Type                   | Color & Gobo |
|----|---------|-------|---------------|-----------------------------------|--------------|
| 1  | 1/114   | (191) | SIDE TREE TEX | ETC Source 4 36deg 750 W          | G980, T:G656 |
| 2  | 2/10    | (38)  | SL STAIRS     | ETC Source 4 LEDLS 19deg          | NC           |
| 3  | 1/113   | (372) | US PORTAL POP | ETC Source 4 PAR XWFL             | NC           |
| 4  | 1/112   | (192) | SIDE TREE TEX | ETC Source 4 36deg 750 W          | G980, T:G656 |
| 5  | 1/111   | (110) | SR DIFRONT    | ETC Source4 50deg 750             | G872         |
| 6  | 1/110   | (106) | SR DIFRONT    | ETC Source 4 26deg 750 W          | G872         |
| 7  | 2/20    | (50)  | TOPLIGHT      | Chauvet COLORado 2 Quad Zoom Tour |              |
| 8  | 1/108   | (373) | US PORTAL POP | ETC Source 4 PAR XWFL             | NC           |
| 9  | 1/107   | (107) | SR DIFRONT    | ETC Source 4 26deg 750 W          | G872         |
| 10 | 2/40    | (17)  | BACKLIGHT     | ETC ColorSource Fresnel V         |              |
| 11 | 2/50    | (51)  | TOPLIGHT      | Chauvet COLORado 2 Quad Zoom Tour |              |
| 12 | 1/105   | (108) | SR DIFRONT    | ETC Source 4 26deg 750 W          | G872         |
| 13 | 1/104   | (75)  | SL DIFRONT    | ETC Source 4 26deg 750 W          | G327         |
| 14 | 2/70    | (18)  | BACKLIGHT     | ETC ColorSource Fresnel V         |              |
| 15 | 1/103   | (374) | US PORTAL POP | ETC Source 4 PAR XWFL             | NC           |
| 16 | 2/80    | (52)  | TOPLIGHT      | Chauvet COLORado 2 Quad Zoom Tour |              |
| 17 | 1/102   | (109) | SR DIFRONT    | ETC Source 4 26deg 750 W          | G872         |
| 18 | 1/99    | (76)  | SL DIFRONT    | ETC Source 4 26deg 750 W          | G327         |
| 19 | 2/100   | (53)  | TOPLIGHT      | Chauvet COLORado 2 Quad Zoom Tour |              |
| 20 | 2/120   | (19)  | BACKLIGHT     | ETC ColorSource Fresnel V         |              |
| 21 | 1/109   | (77)  | SL DIFRONT    | ETC Source 4 26deg 750 W          | G327         |
| 22 | 1/97    | (375) | US PORTAL POP | ETC Source 4 PAR XWFL             | NC           |
| 23 | 2/130   | (54)  | TOPLIGHT      | Chauvet COLORado 2 Quad Zoom Tour |              |
| 24 | 1/106   | (78)  | SL DIFRONT    | ETC Source 4 26deg 750 W          | G327         |
| 25 | 1/95    | (84)  | SL DIFRONT    | ETC Source4 50deg 750             | G327         |
| 26 | 1/94    | (27)  | WINDOW TEX    | ETC Source 4 26deg 750 W          | R60, T:R135  |
| 27 | 1/91    | (376) | US PORTAL POP | ETC Source 4 PAR XWFL             | NC           |

**CAT 1 DS**

| U# | Address | Chan  | Purpose       | Instrument Type                   | Color & Gobo |
|----|---------|-------|---------------|-----------------------------------|--------------|
| 1  | 2/260   | (175) | SR HISIDE     | ETC Source 4 LEDLS 36deg          |              |
| 2  | 1/101   | (194) | SIDE TREE TEX | ETC Source 4 36deg 750 W          | G980, T:G656 |
| 3  | 2/250   | (176) | SR HISIDE     | ETC Source 4 LEDLS 36deg          |              |
| 4  | 1/96    | (224) | TOP TEX       | ETC Source 4 36deg 750 W          | G872, T:G520 |
| 5  | 2/230   | (55)  | TOPLIGHT      | Chauvet COLORado 2 Quad Zoom Tour |              |
| 6  | 2/220   | (177) | SR HISIDE     | ETC Source 4 LEDLS 36deg          |              |
| 7  | 1/92    | (225) | TOP TEX       | ETC Source 4 36deg 750 W          | G872, T:G520 |
| 8  | 2/200   | (56)  | TOPLIGHT      | Chauvet COLORado 2 Quad Zoom Tour |              |
| 9  | 1/100   | (226) | TOP TEX       | ETC Source 4 36deg 750 W          | G872, T:G520 |
| 10 | 2/190   | (145) | SL HISIDE     | Altman Phoneix LED 36 deg         |              |
| 11 | 2/170   | (57)  | TOPLIGHT      | Chauvet COLORado 2 Quad Zoom Tour |              |
| 12 | 1/98    | (227) | TOP TEX       | ETC Source 4 36deg 750 W          | G872, T:G520 |
| 13 | 2/160   | (146) | SL HISIDE     | Altman Phoneix LED 36 deg         |              |
| 14 | 1/93    | (28)  | WINDOW TEX    | ETC Source 4 26deg 750 W          | R60, T:R135  |
| 15 | 2/150   | (147) | SL HISIDE     | Altman Phoneix LED 36 deg         |              |

**CAT 2 US**

| U# | Address | Chan  | Purpose    | Instrument Type                   | Color & Gobo |
|----|---------|-------|------------|-----------------------------------|--------------|
| 1  | 1/87    | (111) | SR DIFRONT | ETC Source 4 26deg 750 W          | G872         |
| 2  | 3/10    | (178) | SR HISIDE  | ETC Source 4 LEDLS 36deg          |              |
| 3  | 1/84    | (112) | SR DIFRONT | ETC Source 4 26deg 750 W          | G872         |
| 4  | 3/20    | (179) | SR HISIDE  | ETC Source 4 LEDLS 36deg          |              |
| 5  | 1/80    | (113) | SR DIFRONT | ETC Source 4 26deg 750 W          | G872         |
| 6  | 3/30    | (58)  | TOPLIGHT   | Chauvet COLORado 2 Quad Zoom Tour |              |
| 7  | 1/77    | (114) | SR DIFRONT | ETC Source 4 26deg 750 W          | G872         |
| 8  | 3/50    | (59)  | TOPLIGHT   | Chauvet COLORado 2 Quad Zoom Tour |              |
| 9  | 1/88    | (80)  | SL DIFRONT | ETC Source 4 26deg 750 W          | G327         |
| 10 | 3/70    | (60)  | TOPLIGHT   | Chauvet COLORado 2 Quad Zoom Tour |              |
| 11 | 1/86    | (81)  | SL DIFRONT | ETC Source 4 26deg 750 W          | G327         |
| 12 | 3/90    | (148) | SL HISIDE  | Altman Phoneix LED 36 deg         |              |
| 13 | 1/82    | (82)  | SL DIFRONT | ETC Source 4 26deg 750 W          | G327         |
| 14 | 1/81    | (29)  | WINDOW TEX | ETC Source 4 26deg 750 W          | R60, T:R135  |
| 15 | 3/100   | (149) | SL HISIDE  | Altman Phoneix LED 36 deg         |              |
| 16 | 1/79    | (83)  | SL DIFRONT | ETC Source 4 26deg 750 W          | G327         |

**CAT 2 DS**

| U# | Address | Chan  | Purpose       | Instrument Type           | Color & Gobo |
|----|---------|-------|---------------|---------------------------|--------------|
| 1  | 1/74    | (195) | SIDE TREE TEX | ETC Source 4 36deg 750 W  | G980, T:G656 |
| 2  | 1/70    | (115) | SR DIFRONT    | ETC Source 4 26deg 750 W  | G872         |
| 3  | 3/130   | (180) | SR HISIDE     | ETC Source 4 LEDLS 36deg  |              |
| 4  | 1/68    | (116) | SR DIFRONT    | ETC Source 4 26deg 750 W  | G872         |
| 5  | 1/62    | (232) | TOP TEX       | ETC Source 4 36deg 750 W  | G872, T:G520 |
| 6  | 1/10    | (152) | SP-SR AISLE   | ETC Source 4 36deg        | NC           |
| 7  | 1/59    | (233) | TOP TEX       | ETC Source 4 36deg 750 W  | G872, T:G520 |
| 8  | 3/120   | (23)  | BACKLIGHT     | ETC ColorSource Fresnel V |              |
| 9  | 1/73    | (234) | TOP TEX       | ETC Source 4 36deg 750 W  | G872, T:G520 |
| 10 | 1/16    | (156) | SP-SR AISLE   | ETC Source 4 36deg        | NC           |
| 11 | 1/69    | (235) | TOP TEX       | ETC Source 4 36deg 750 W  | G872, T:G520 |
| 12 | 1/67    | (30)  | WINDOW TEX    | ETC Source 4 26deg 750 W  | R60, T:R135  |
| 13 | 1/66    | (86)  | SL DIFRONT    | ETC Source 4 26deg 750 W  | G327         |
| 14 | 3/110   | (150) | SL HISIDE     | Altman Phoneix LED 36 deg |              |
| 15 | 1/63    | (87)  | SL DIFRONT    | ETC Source 4 26deg 750 W  | G327         |

**CAT 3 US**

| U# | Address | Chan  | Purpose     | Instrument Type           | Color & Gobo |
|----|---------|-------|-------------|---------------------------|--------------|
| 1  | 4/20    | (181) | SR HISIDE   | ETC Source 4 LEDLS 26deg  |              |
| 2  | 1/14    | (154) | SP-SR AISLE | ETC Source 4 26deg        | NC           |
| 3  | 1/44    | (320) | SP-SL EDGE  | ETC Source 4 19deg 750 W  | NC           |
| 4  | 1/57    | (341) | SP-SR EDGE  | ETC Source 4 19deg 750 W  | NC           |
| 5  | 1/17    | (158) | SP-SR AISLE | ETC Source 4 26deg        | NC           |
| 6  | 4/10    | (151) | SL HISIDE   | Altman Phoneix LED 26 deg |              |

**CAT 3 DS**

| U# | Address | Chan  | Purpose    | Instrument Type          | Color & Gobo |
|----|---------|-------|------------|--------------------------|--------------|
| 1  | 1/54    | (119) | SR DIFRONT | ETC Source 4 26deg 750 W | G872         |
| 2  | 1/49    | (120) | SR DIFRONT | ETC Source 4 26deg 750 W | G872         |
| 3  | 1/53    | (88)  | SL DIFRONT | ETC Source 4 26deg 750 W | G327         |
| 4  | 1/48    | (89)  | SL DIFRONT | ETC Source 4 26deg 750 W | G327         |

**CAT 4 US**

| U# | Address | Chan  | Purpose      | Instrument Type          | Color & Gobo |
|----|---------|-------|--------------|--------------------------|--------------|
| 1  | 1/42    | (346) | SP-SR STAIRS | ETC Source 4 26deg 750 W | NC           |
| 2  | 1/39    | (122) | SR DIFRONT   | ETC Source 4 26deg 750 W | G872         |
| 3  | 1/38    | (350) | MOAT FL      | ETC Source 4 26deg 750 W | NC           |
| 4  | 1/36    | (123) | SR DIFRONT   | ETC Source 4 26deg 750 W | G872         |
| 5  | 1/34    | (325) | SP-SL STAIRS | ETC Source 4 26deg 750 W | NC           |
| 6  | 1/33    | (310) | DS SPECIAL   | ETC Source 4 19deg 750 W | NC           |
| 7  | 1/32    | (352) | MOAT FL      | ETC Source 4 26deg 750 W | NC           |
| 8  | 1/31    | (311) | DS SPECIAL   | ETC Source 4 19deg 750 W | NC           |
| 9  | 1/41    | (353) | MOAT FL      | ETC Source 4 26deg 750 W | NC           |
| 10 | 1/40    | (312) | DS SPECIAL   | ETC Source 4 19deg 750 W | NC           |
| 11 | 1/37    | (345) | SP-SR STAIRS | ETC Source 4 26deg 750 W | NC           |
| 12 | 1/35    | (91)  | SL DIFRONT   | ETC Source 4 26deg 750 W | G327         |
| 13 | 1/119   | (355) | MOAT FL      | ETC Source 4 26deg 750 W | NC           |
| 14 | 1/118   | (92)  | SL DIFRONT   | ETC Source 4 26deg 750 W | G327         |
| 15 | 1/117   | (326) | SP-SL STAIRS | ETC Source 4 26deg 750 W | NC           |

**CAT 4 DS**

| U# | Address | Chan  | Purpose     | Instrument Type          | Color & Gobo |
|----|---------|-------|-------------|--------------------------|--------------|
| 1  | 1/135   | (125) | SR DIFRONT  | ETC Source 4 26deg 750 W | G872         |
| 2  | 1/12    | (153) | SP-SR AISLE | ETC Source 4 36deg       | NC           |
| 3  | 1/137   | (126) | SR DIFRONT  | ETC Source 4 26deg 750 W | G872         |
| 4  | 1/138   | (351) | MOAT FL     | ETC Source 4 26deg 750 W | NC           |
| 5  | 1/126   | (354) | MOAT FL     | ETC Source 4 26deg 750 W | NC           |
| 6  | 1/125   | (94)  | SL DIFRONT  | ETC Source 4 26deg 750 W | G327         |
| 7  | 1/5     | (157) | SP-SR AISLE | ETC Source 4 36deg       | NC           |
| 8  | 1/123   | (95)  | SL DIFRONT  | ETC Source 4 26deg 750 W | G327         |

**CAT SR ON**

| U# | Address | Chan  | Purpose       | Instrument Type          | Color & Gobo |
|----|---------|-------|---------------|--------------------------|--------------|
| 1  | 1/149   | (193) | SIDE TREE TEX | ETC Source 4 36deg 750 W | G980, T:G656 |
| 2  | 1/58    | (340) | SP-SR EDGE    | ETC Source 4 19deg 750 W | NC           |
| 3  | 1/133   | (118) | SR DIFRONT    | ETC Source 4 26deg 750 W | G872         |
| 4  | 1/134   | (121) | SR DIFRONT    | ETC Source 4 26deg 750 W | G872         |

**CAT SL ON**

| U# | Address | Chan  | Purpose    | Instrument Type          | Color & Gobo |
|----|---------|-------|------------|--------------------------|--------------|
| 1  | 1/43    | (321) | SP-SL EDGE | ETC Source 4 19deg 750 W | NC           |
| 2  | 1/115   | (90)  | SL DIFRONT | ETC Source 4 26deg 750 W | G327         |
| 3  | 1/116   | (93)  | SL DIFRONT | ETC Source 4 26deg 750 W | G327         |

**TRUSS A**

| U# | Address | Chan  | Purpose    | Instrument Type                   | Color & Gobo |
|----|---------|-------|------------|-----------------------------------|--------------|
| 1  | 1/139   | (117) | SR DIFRONT | ETC Source 4 26deg 750 W          | G872         |
| 2  | 13/80   | (61)  | TOPLIGHT   | Chauvet COLORado 2 Quad Zoom Tour |              |
| 3  | 1/140   | (236) | TOP TEX    | ETC Source 4 36deg 750 W          | G872, T:G520 |
| 4  | 13/60   | (62)  | TOPLIGHT   | Chauvet COLORado 2 Quad Zoom Tour |              |
| 5  | 1/141   | (237) | TOP TEX    | ETC Source 4 36deg 750 W          | G872, T:G520 |
| 6  | 13/40   | (63)  | TOPLIGHT   | Chauvet COLORado 2 Quad Zoom Tour |              |
| 7  | 1/142   | (85)  | SL DIFRONT | ETC Source 4 26deg 750 W          | G327         |

**TRUSS B**

| U# | Address | Chan  | Purpose   | Instrument Type           | Color & Gobo |
|----|---------|-------|-----------|---------------------------|--------------|
| 1  | 1/145   | (228) | TOP TEX   | ETC Source 4 36deg 750 W  | G872, T:G520 |
| 2  | 13/30   | (20)  | BACKLIGHT | ETC ColorSource Fresnel V |              |
| 3  | 1/146   | (229) | TOP TEX   | ETC Source 4 36deg 750 W  | G872, T:G520 |
| 4  | 13/20   | (21)  | BACKLIGHT | ETC ColorSource Fresnel V |              |
| 5  | 1/147   | (230) | TOP TEX   | ETC Source 4 36deg 750 W  | G872, T:G520 |
| 6  | 13/10   | (22)  | BACKLIGHT | ETC ColorSource Fresnel V |              |
| 7  | 1/148   | (231) | TOP TEX   | ETC Source 4 36deg 750 W  | G872, T:G520 |

**TRUSS C**

| U# | Address | Chan  | Purpose   | Instrument Type           | Color & Gobo |
|----|---------|-------|-----------|---------------------------|--------------|
| 1  | 12/100  | (170) | SR HISIDE | ETC Source 4 LEDLS 36deg  |              |
| 2  | 1/132   | (218) | TOP TEX   | ETC Source 4 36deg 750 W  | G872, T:G520 |
| 3  | 12/90   | (171) | SR HISIDE | ETC Source 4 LEDLS 36deg  |              |
| 4  | 12/110  | (12)  | BACKLIGHT | ETC ColorSource Fresnel V |              |
| 5  | 12/80   | (172) | SR HISIDE | ETC Source 4 LEDLS 36deg  |              |
| 6  | 1/131   | (219) | TOP TEX   | ETC Source 4 36deg 750 W  | G872, T:G520 |
| 7  | 12/70   | (173) | SR HISIDE | ETC Source 4 LEDLS 36deg  |              |
| 8  | 2/120   | (13)  | BACKLIGHT | ETC ColorSource Fresnel V |              |
| 9  | 1/130   | (220) | TOP TEX   | ETC Source 4 36deg 750 W  | G872, T:G520 |
| 10 | 12/60   | (174) | SR HISIDE | ETC Source 4 LEDLS 36deg  |              |
| 11 | 12/130  | (14)  | BACKLIGHT | ETC ColorSource Fresnel V |              |
| 12 | 12/50   | (140) | SL HISIDE | Altman Phoneix LED 36 deg |              |
| 13 | 1/129   | (221) | TOP TEX   | ETC Source 4 36deg 750 W  | G872, T:G520 |
| 14 | 12/140  | (15)  | BACKLIGHT | ETC ColorSource Fresnel V |              |
| 15 | 12/40   | (141) | SL HISIDE | Altman Phoneix LED 36 deg |              |
| 16 | 1/128   | (222) | TOP TEX   | ETC Source 4 36deg 750 W  | G872, T:G520 |
| 17 | 12/30   | (142) | SL HISIDE | Altman Phoneix LED 36 deg |              |
| 18 | 12/150  | (16)  | BACKLIGHT | ETC ColorSource Fresnel V |              |
| 19 | 12/20   | (143) | SL HISIDE | Altman Phoneix LED 36 deg |              |
| 20 | 1/127   | (223) | TOP TEX   | ETC Source 4 36deg 750 W  | G872, T:G520 |
| 21 | 12/10   | (144) | SL HISIDE | Altman Phoneix LED 36 deg |              |

**1E**

| U# | Address | Chan  | Purpose    | Instrument Type                   | Color & Gobo |
|----|---------|-------|------------|-----------------------------------|--------------|
| 1  | 1/167   | (100) | SR DIFRONT | ETC Source 4 36deg 750 W          | G327         |
| 2  | 1/168   | (105) | SL DIFRONT | ETC Source4 50deg 750             | G872         |
| 3  | 1/169   | (101) | SR DIFRONT | ETC Source 4 36deg 750 W          | G327         |
| 4  | 11/10   | (45)  | TOPLIGHT   | Chauvet COLORado 2 Quad Zoom Tour |              |
| 5  | 1/170   | (102) | SR DIFRONT | ETC Source 4 36deg 750 W          | G327         |
| 6  | 11/30   | (46)  | TOPLIGHT   | Chauvet COLORado 2 Quad Zoom Tour |              |
| 7  | 1/171   | (70)  | SL DIFRONT | ETC Source 4 36deg 750 W          | G327         |
| 8  | 1/172   | (103) | SR DIFRONT | ETC Source 4 36deg 750 W          | G327         |
| 9  | 11/50   | (47)  | TOPLIGHT   | Chauvet COLORado 2 Quad Zoom Tour |              |
| 10 | 11/70   | (39)  | C STAIRS   | ETC Source 4 LEDLS 26deg          | NC           |
| 11 | 1/173   | (71)  | SL DIFRONT | ETC Source 4 36deg 750 W          | G327         |
| 12 | 1/174   | (104) | SR DIFRONT | ETC Source 4 36deg 750 W          | G327         |
| 13 | 11/80   | (48)  | TOPLIGHT   | Chauvet COLORado 2 Quad Zoom Tour |              |
| 14 | 1/175   | (72)  | SL DIFRONT | ETC Source 4 36deg 750 W          | G327         |
| 15 | 11/100  | (49)  | TOPLIGHT   | Chauvet COLORado 2 Quad Zoom Tour |              |
| 16 | 1/176   | (73)  | SL DIFRONT | ETC Source 4 36deg 750 W          | G327         |
| 17 | 1/177   | (79)  | SL DIFRONT | ETC Source4 50deg 750             | G327         |
| 18 | 1/178   | (74)  | SL DIFRONT | ETC Source 4 36deg 750 W          | G327         |

**2E**

| U# | Address | Chan  | Purpose       | Instrument Type           | Color & Gobo |
|----|---------|-------|---------------|---------------------------|--------------|
| 1  | 1/231   | (189) | SIDE TREE TEX | ETC Source 4 36deg 750 W  | G980, T:G656 |
| 2  | 10/10   | (165) | SR HISIDE     | ETC Source 4 LEDLS 36deg  |              |
| 3  | 10/20   | (166) | SR HISIDE     | ETC Source 4 LEDLS 36deg  |              |
| 4  | 1/232   | (190) | SIDE TREE TEX | ETC Source 4 36deg 750 W  | G980, T:G656 |
| 5  | 1/233   | (212) | TOP TEX       | ETC Source 4 36deg 750 W  | G872, T:G520 |
| 6  | 10/30   | (167) | SR HISIDE     | ETC Source 4 LEDLS 36deg  |              |
| 7  | 1/234   | (213) | TOP TEX       | ETC Source 4 36deg 750 W  | G872, T:G520 |
| 8  | 10/40   | (168) | SR HISIDE     | ETC Source 4 LEDLS 36deg  |              |
| 9  | 1/235   | (214) | TOP TEX       | ETC Source 4 36deg 750 W  | G872, T:G520 |
| 10 | 10/50   | (169) | SR HISIDE     | ETC Source 4 LEDLS 36deg  |              |
| 11 | 10/60   | (135) | SL HISIDE     | Altman Phoneix LED 36 deg |              |
| 12 | 1/236   | (215) | TOP TEX       | ETC Source 4 36deg 750 W  | G872, T:G520 |
| 13 | 10/70   | (136) | SL HISIDE     | Altman Phoneix LED 36 deg |              |
| 14 | 1/237   | (216) | TOP TEX       | ETC Source 4 36deg 750 W  | G872, T:G520 |
| 15 | 10/80   | (137) | SL HISIDE     | Altman Phoneix LED 36 deg |              |
| 16 | 1/238   | (217) | TOP TEX       | ETC Source 4 36deg 750 W  | G872, T:G520 |
| 17 | 1/221   | (26)  | WINDOW TEX    | ETC Source 4 26deg 750 W  | R60, T:R135  |
| 18 | 10/90   | (138) | SL HISIDE     | Altman Phoneix LED 36 deg |              |
| 19 | 10/100  | (139) | SL HISIDE     | Altman Phoneix LED 36 deg |              |

**3E**

| U# | Address | Chan  | Purpose       | Instrument Type                   | Color & Gobo |
|----|---------|-------|---------------|-----------------------------------|--------------|
| 1  | 1/181   | (187) | SIDE TREE TEX | ETC Source 4 36deg 750 W          | G980, T:G656 |
| 2  | 1/182   | (188) | SIDE TREE TEX | ETC Source 4 36deg 750 W          | G980, T:G656 |
| 3  | 1/183   | (206) | TOP TEX       | ETC Source 4 36deg 750 W          | G872, T:G520 |
| 4  | 9/10    | (40)  | TOPLIGHT      | Chauvet COLORado 2 Quad Zoom Tour |              |
| 5  | 9/30    | (6)   | BACKLIGHT     | ETC ColorSource Fresnel V         |              |
| 6  | 1/184   | (207) | TOP TEX       | ETC Source 4 36deg 750 W          | G872, T:G520 |
| 7  | 1/185   | (31)  | STAINED GLASS | ETC Source 4 26deg 750 W          | G872         |
| 8  | 9/40    | (41)  | TOPLIGHT      | Chauvet COLORado 2 Quad Zoom Tour |              |
| 9  | 9/60    | (7)   | BACKLIGHT     | ETC ColorSource Fresnel V         |              |
| 10 | 1/186   | (208) | TOP TEX       | ETC Source 4 36deg 750 W          | G872, T:G520 |
| 11 | 9/70    | (8)   | BACKLIGHT     | ETC ColorSource Fresnel V         |              |
| 12 | 9/80    | (42)  | TOPLIGHT      | Chauvet COLORado 2 Quad Zoom Tour |              |
| 13 | 1/187   | (209) | TOP TEX       | ETC Source 4 36deg 750 W          | G872, T:G520 |
| 14 | 9/100   | (9)   | BACKLIGHT     | ETC ColorSource Fresnel V         |              |
| 15 | 9/110   | (43)  | TOPLIGHT      | Chauvet COLORado 2 Quad Zoom Tour |              |
| 16 | 1/188   | (32)  | STAINED GLASS | ETC Source 4 26deg 750 W          | G872         |
| 17 | 1/189   | (210) | TOP TEX       | ETC Source 4 36deg 750 W          | G872, T:G520 |
| 18 | 9/130   | (11)  | BACKLIGHT     | ETC ColorSource Fresnel V         |              |
| 19 | 9/140   | (44)  | TOPLIGHT      | Chauvet COLORado 2 Quad Zoom Tour |              |
| 20 | 1/190   | (211) | TOP TEX       | ETC Source 4 36deg 750 W          | G872, T:G520 |

**4E**

| U# | Address | Chan  | Purpose    | Instrument Type           | Color & Gobo |
|----|---------|-------|------------|---------------------------|--------------|
| 1  | 8/100   | (160) | SR HISIDE  | ETC Source 4 LEDLS 36deg  |              |
| 2  | 8/90    | (161) | SR HISIDE  | ETC Source 4 LEDLS 36deg  |              |
| 3  | 8/80    | (162) | SR HISIDE  | ETC Source 4 LEDLS 36deg  |              |
| 4  | 8/70    | (163) | SR HISIDE  | ETC Source 4 LEDLS 36deg  |              |
| 5  | 1/219   | (202) | TOP TEX    | ETC Source 4 36deg 750 W  | G872, T:G520 |
| 6  | 8/60    | (164) | SR HISIDE  | ETC Source 4 LEDLS 36deg  |              |
| 7  | 6/50    | (130) | SL HISIDE  | Altman Phoneix LED 36 deg | G872         |
| 8  | 6/40    | (131) | SL HISIDE  | Altman Phoneix LED 36 deg |              |
| 9  | 6/30    | (132) | SL HISIDE  | Altman Phoneix LED 36 deg |              |
| 10 | 1/220   | (25)  | WINDOW TEX | ETC Source 4 26deg 750 W  | R60, T:R135  |
| 11 | 6/20    | (133) | SL HISIDE  | Altman Phoneix LED 36 deg |              |
| 12 | 6/10    | (134) | SL HISIDE  | Altman Phoneix LED 36 deg |              |

**5E**

| U# | Address | Chan  | Purpose       | Instrument Type           | Color & Gobo |
|----|---------|-------|---------------|---------------------------|--------------|
| 1  | 1/191   | (185) | SIDE TREE TEX | ETC Source 4 36deg 750 W  | G980, T:G656 |
| 2  | 1/192   | (265) | THRU TREE     | ETC Source 4 PAR WFL      | G872         |
| 3  | 1/206   | (186) | SIDE TREE TEX | ETC Source 4 36deg 750 W  | G980, T:G656 |
| 4  | 1/194   | (265) | THRU TREE     | ETC Source 4 PAR WFL      | G872         |
| 5  | 1/195   | (200) | TOP TEX       | ETC Source 4 36deg 750 W  | G872, T:G520 |
| 6  | 7/50    | (1)   | BACKLIGHT     | ETC ColorSource Fresnel V |              |
| 7  | 1/196   | (266) | THRU TREE     | ETC Source 4 PAR WFL      | G872         |
| 8  | 1/197   | (266) | THRU TREE     | ETC Source 4 PAR WFL      | G872         |
| 9  | 1/198   | (201) | TOP TEX       | ETC Source 4 36deg 750 W  | G872, T:G520 |
| 10 | 7/40    | (2)   | BACKLIGHT     | ETC ColorSource Fresnel V |              |
| 11 | 1/199   | (267) | THRU TREE     | ETC Source 4 PAR WFL      | G872         |
| 12 | 1/200   | (267) | THRU TREE     | ETC Source 4 PAR WFL      | G872         |
| 13 | 7/30    | (3)   | BACKLIGHT     | ETC ColorSource Fresnel V |              |
| 14 | 1/201   | (203) | TOP TEX       | ETC Source 4 36deg 750 W  | G872, T:G520 |
| 15 | 1/202   | (268) | THRU TREE     | ETC Source 4 PAR WFL      | G872         |
| 16 | 1/203   | (268) | THRU TREE     | ETC Source 4 PAR WFL      | G872         |
| 17 | 7/20    | (4)   | BACKLIGHT     | ETC ColorSource Fresnel V |              |
| 18 | 1/204   | (204) | TOP TEX       | ETC Source 4 36deg 750 W  | G872, T:G520 |
| 19 | 7/10    | (5)   | BACKLIGHT     | ETC ColorSource Fresnel V |              |
| 20 | 1/205   | (205) | TOP TEX       | ETC Source 4 36deg 750 W  | G872, T:G520 |

**6E**

| U# | Address | Chan  | Purpose   | Instrument Type      | Color & Gobo |
|----|---------|-------|-----------|----------------------|--------------|
| 1  | 1/211   | (260) | THRU TREE | ETC Source 4 PAR WFL | G872         |
| 2  | 1/211   | (260) | THRU TREE | ETC Source 4 PAR WFL | G872         |
| 3  | 1/210   | (261) | THRU TREE | ETC Source 4 PAR WFL | G872         |
| 4  | 1/210   | (261) | THRU TREE | ETC Source 4 PAR WFL | G872         |
| 5  | 1/209   | (262) | THRU TREE | ETC Source 4 PAR WFL | G872         |
| 6  | 1/209   | (262) | THRU TREE | ETC Source 4 PAR WFL | G872         |
| 7  | 1/206   | (263) | THRU TREE | ETC Source 4 PAR WFL | G872         |
| 8  | 1/206   | (263) | THRU TREE | ETC Source 4 PAR WFL | G872         |
| 9  | 1/207   | (264) | THRU TREE | ETC Source 4 PAR WFL | G872         |

**7E**

| U# | Address | Chan  | Purpose | Instrument Type          | Color & Gobo |
|----|---------|-------|---------|--------------------------|--------------|
| 1  | 8/120   | (286) | CYC LX  | ChromaQ Colorforce II 12 |              |
| 2  | 8/120   | (286) | CYC LX  | ChromaQ Colorforce II 12 |              |
| 3  | 8/120   | (286) | CYC LX  | ChromaQ Colorforce II 12 |              |
| 4  | 8/120   | (286) | CYC LX  | ChromaQ Colorforce II 12 |              |
| 5  | 8/120   | (286) | CYC LX  | ChromaQ Colorforce II 12 |              |
| 6  | 8/120   | (286) | CYC LX  | ChromaQ Colorforce II 12 |              |
| 7  | 8/110   | (287) | CYC LX  | ChromaQ Colorforce II 72 |              |
| 8  | 8/100   | (298) | CYC LX  | ChromaQ Colorforce II 48 |              |
| 9  | 8/90    | (289) | CYC LX  | ChromaQ Colorforce II 48 |              |
| 10 | 8/80    | (290) | CYC LX  | ChromaQ Colorforce II 48 |              |
| 11 | 8/70    | (291) | CYC LX  | ChromaQ Colorforce II 72 |              |
| 12 | 8/10    | (292) | CYC LX  | ChromaQ Colorforce II 12 |              |
| 13 | 8/10    | (292) | CYC LX  | ChromaQ Colorforce II 12 |              |
| 14 | 8/10    | (292) | CYC LX  | ChromaQ Colorforce II 12 |              |
| 15 | 8/10    | (292) | CYC LX  | ChromaQ Colorforce II 12 |              |
| 16 | 8/10    | (292) | CYC LX  | ChromaQ Colorforce II 12 |              |
| 17 | 8/10    | (292) | CYC LX  | ChromaQ Colorforce II 12 |              |

**RAIL**

| U# | Address | Chan  | Purpose     | Instrument Type          | Color & Gobo |
|----|---------|-------|-------------|--------------------------|--------------|
| 1  | 1/24    | (124) | SR DIFRONT  | ETC Source 4 26deg 750 W | G872         |
| 2  | 1/15    | (155) | SP-SR AISLE | ETC Source 4 50deg       | NC           |
| 3  | 1/22    | (240) | PORTAL POP  | ETC Source 4 19deg 750 W | NC, T:R78717 |
| 4  | 1/21    | (241) | PORTAL POP  | ETC Source 4 19deg 750 W | NC, T:R78717 |
| 5  | 1/20    | (242) | PORTAL POP  | ETC Source 4 19deg 750 W | NC, T:R78717 |
| 6  | 1/19    | (250) | RAIL FRONT  | ETC Source 4 19deg 750 W | NC           |
| 7  | 1/18    | (243) | PORTAL POP  | ETC Source 4 19deg 750 W | NC, T:R78717 |
| 8  | 1/17    | (253) | RAIL FRONT  | ETC Source 4 10deg 750 W | NC           |
| 9  | 1/16    | (251) | RAIL FRONT  | ETC Source 4 19deg 750 W | NC           |
| 10 | 1/15    | (254) | RAIL FRONT  | ETC Source 4 10deg 750 W | NC           |
| 11 | 1/14    | (244) | PORTAL POP  | ETC Source 4 19deg 750 W | NC, T:R78717 |
| 12 | 1/13    | (255) | RAIL FRONT  | ETC Source 4 10deg 750 W | NC           |
| 13 | 1/12    | (245) | PORTAL POP  | ETC Source 4 19deg 750 W | NC, T:R78717 |
| 14 | 1/11    | (252) | RAIL FRONT  | ETC Source 4 19deg 750 W | NC           |
| 15 | 1/10    | (246) | PORTAL POP  | ETC Source 4 19deg 750 W | NC, T:R78717 |
| 16 | 1/9     | (247) | PORTAL POP  | ETC Source 4 19deg 750 W | NC, T:R78717 |
| 17 | 1/13    | (159) | SP-SR AISLE | ETC Source 4 50deg       | NC           |
| 18 | 1/7     | (96)  | SL DIFRONT  | ETC Source 4 26deg 750 W | G327         |

**DECK**

| U# | Address | Chan  | Purpose | Instrument Type          | Color & Gobo |
|----|---------|-------|---------|--------------------------|--------------|
| 1  | 5/10    | (280) | CYC LX  | ChromaQ Colorforce II 72 |              |
| 2  | 5/20    | (281) | CYC LX  | ChromaQ Colorforce II 72 |              |
| 3  | 5/30    | (282) | CYC LX  | ChromaQ Colorforce II 72 |              |
| 4  | 5/40    | (283) | CYC LX  | ChromaQ Colorforce II 72 |              |
| 5  | 5/50    | (284) | CYC LX  | ChromaQ Colorforce II 72 |              |
| 6  | 5/60    | (285) | CYC LX  | ChromaQ Colorforce II 72 |              |

**CHAND**

| U# | Address | Chan  | Purpose   | Instrument Type | Color & Gobo |
|----|---------|-------|-----------|-----------------|--------------|
| X  | 1/78    | (360) | PRACTICAL | CHANDELEIR      | NC           |
| X  | 1/78    | (360) | PRACTICAL | CHADELIER       | NC           |

**SL PIPE**

| U# | Address | Chan  | Purpose       | Instrument Type       | Color & Gobo |
|----|---------|-------|---------------|-----------------------|--------------|
| 1  | 1/75    | (377) | US PORTAL POP | ETC Source 4 PAR XWFL | NC           |
| 2  | 1/75    | (377) | US PORTAL POP | ETC Source 4 PAR XWFL | NC           |

**SR PIPE**

| U# | Address | Chan  | Purpose       | Instrument Type       | Color & Gobo |
|----|---------|-------|---------------|-----------------------|--------------|
| 1  | 1/150   | (371) | US PORTAL POP | ETC Source 4 PAR XWFL | NC           |
| 2  | 1/150   | (371) | US PORTAL POP | ETC Source 4 PAR XWFL | NC           |