



Cat on a Hot Tin Roof

CHANNEL HOOKUP

Page 1 of 9
12/6/2014

LD: Naomie Winch
ALD: Kelli Van Rensselaer
SpE: Ebony Madry

University of California, Irvine
Venue: Little Theatre
FINAL SUBMITTAL

Chan	D	Position	U#	Purpose	Type & W	Color	Gobo	Gobo Name
(1)	47	BEAM 1	3	A1	Source 4 Jr 36deg 575w	L202+ R132		
(2)	49	BEAM 1	5	A2	Source 4 Jr 36deg 575w	L202+ R132		
(3)	52	BEAM 1	7	A3	Source 4 Jr 36deg 575w	L202+ R132		
(4)	56	BEAM 1	10	A4	Source 4 Jr 36deg 575w	L202+ R132		
(5)	61	BEAM 1	12	A5	Source 4 Jr 36deg 575w	L202+ R132		
(6)	48	BEAM 1	4	A6	Source 4 Jr 36deg 575w	L202+ R132		
(7)	50	BEAM 1	6	A7	Source 4 Jr 36deg 575w	L202+ R132		
(8)	55	BEAM 1	9	A8	Source 4 Jr 36deg 575w	L202+ R132		
(9)	58	BEAM 1	11	A9	Source 4 Jr 36deg 575w	L202+ R132		
(10)	62	BEAM 1	13	A10	Source 4 Jr 36deg 575w	L202+ R132		
(11)	28	PIPE 2	3	A11	Source 4 Jr 36deg 575w	L202+ R132		
(12)	31	PIPE 2	4	A12	Source 4 Jr 50deg 575w	L202+ R132		
(13)	38	PIPE 1	14	A13	Source 4 Jr 36deg 575w	L202+ R132		
(14)	44	PIPE 1	19	A14	Source 4 Jr 36deg 575w	L202+ R132		



Cat on a Hot Tin Roof

CHANNEL HOOKUP

Chan	D	Position	U#	Purpose	Type & W	Color	Gobo	Gobo Name
(21)	46	BEAM 1	1	AWL	Source 4 Jr 36deg 575w	L703+ R132		
	46	BEAM 1	2	AWL	Source 4 Jr 36deg 575w	L703+ R132		
(31)	63	BEAM 1	14	AWR	Source 4 Jr 36deg 575w	R364+ R132		
	63	BEAM 1	15	AWR	Source 4 Jr 36deg 575w	R364+ R132		
(41)	81	BB1L	1	BBL>N	Source 4 Jr 36deg 575w	R62+ R132		
(42)	80	BB1L	2	BBL>M	Source 4 Jr 36deg 575w	R62+ R132		
(43)	79	BB1L	3	BBL>F	Source 4 Jr 26deg 575w	R62+ R132		
(51)	78	BB1R	1	BBR>F	Source 4 Jr 26deg 575w	R05+ R132		
(52)	77	BB1R	2	BBR>M	Source 4 Jr 36deg 575w	R05+ R132		
(53)	76	BB1R	3	BBR>N	Source 4 Jr 36deg 575w	R05+ R132		
(61)	24	PIPE 1	2	DN C DSL	6" Fres 750w	R80		
	24	PIPE 1	6	DN C DSL	6" Fres 750w	R80		
(62)	39	PIPE 1	11	DN C DSR	6" Fres 750w	R80		
	39	PIPE 1	16	DN C DSR	6" Fres 750w	R80		
(63)	85	PIPE 5	1	DN C MSL	6" Fres 750w	R80		
	85	PIPE 5	3	DN C MSL	6" Fres 750w	R80		



Cat on a Hot Tin Roof

CHANNEL HOOKUP

Chan	D	Position	U#	Purpose	Type & W	Color	Gobo	Gobo Name
(64)	90	PIPE 5	6	DN C MSR	6" Fres 750w	● R80		
	90	PIPE 5	9	DN C MSR	6" Fres 750w	● R80		
(65)	14	PIPE 8	2	DN C US	6" Fres 750w	● R80		
	14	PIPE 8	5	DN C US	6" Fres 750w	● R80		
(71)	21	PIPE 1	4	DN W DSL	6" Fres 750w	N/C		
(72)	29	PIPE 1	8	DN W DSCL	6" Fres 750w	N/C		
(73)	36	PIPE 1	13	DN W DSCR	6" Fres 750w	N/C		
(74)	42	PIPE 1	18	DN W DSR	6" Fres 750w	N/C		
(75)	82	PIPE 5	2	DN W MSL	6" Fres 750w	N/C		
(76)	86	PIPE 5	4	DN W MSCL	6" Fres 750w	N/C		
(77)	89	PIPE 5	7	DN W MSCR	6" Fres 750w	N/C		
(78)	92	PIPE 5	10	DN W MSR	6" Fres 750w	N/C		
(79)	4	PIPE 7	2	DN W USC	6" Fres 750w	N/C		
(80)	74	PIPE 7	7	DN 10 USL	6" Fres 750w	N/C		
(81)	25	PIPE 1	3	TEXT DN DSL	Source 4 Jr 50deg 575w	● L201	R77570	● SPONGED
	25	PIPE 1	7	TEXT DN DSL	Source 4 Jr 50deg 575w	● L201	R77570	● SPONGED



Cat on a Hot Tin Roof

CHANNEL HOOKUP

Chan	D	Position	U#	Purpose	Type & W	Color	Gobo	Gobo Name
(82)	41	PIPE 1	12	TEXT DN DSR	Source 4 Jr 50deg 575w	L201	R77570	SPONGED
	41	PIPE 1	17	TEXT DN DSR	Source 4 Jr 50deg 575w	L201	R77570	SPONGED
(83)	23	PIPE 4	2	TEXT DN MSL	Source 4 Jr 50deg 575w	L201	R77570	SPONGED
	23	PIPE 4	3	TEXT DN MSL	Source 4 Jr 50deg 575w	L201	R77570	SPONGED
(84)	37	PIPE 4	4	TEXT DN MSR	Source 4 Jr 50deg 575w	L201	R77570	SPONGED
	37	PIPE 4	6	TEXT DN MSR	Source 4 Jr 50deg 575w	L201	R77570	SPONGED
(85)	87	PIPE 6	2	TEXT DN USL	Source 4 Jr 50deg 575w	L201	R77570	SPONGED
	87	PIPE 6	5	TEXT DN USL	Source 4 Jr 50deg 575w	L201	R77570	SPONGED
(86)	13	PIPE 7	4	TEXT DN USR	Source 4 Jr 50deg 575w	L201	R77570	SPONGED
	13	PIPE 7	6	TEXT DN USR	Source 4 Jr 50deg 575w	L201	R77570	SPONGED
(91)	20	PIPE 1	1	HSL Z1>N	Source 4 Jr 36deg 575w	R55+ R132		
(92)	22	PIPE 1	5	HSL Z1>M	Source 4 Jr 36deg 575w	R55+ R132		
(93)	30	PIPE 1	9	HSL Z1>F	Source 4 Jr 36deg 575w	R55+ R132		
(94)	64	PIPE 6	1	HSL Z2>N	Source 4 Jr 36deg 575w	R55+ R132		
(95)	84	PIPE 6	4	HSL Z2>M	Source 4 Jr 36deg 575w	R55+ R132		
(96)	27	PIPE 6	6	HSL Z2>F	Source 4 Jr 36deg 575w	R55+ R132		