Frame Logic

by Technicolor

Camera Rolls: A0070, B0033, A0071, B0034, A0072, B0035, A0073, B0036, A0074, B0037, C0017, G0015

Total Running Time: 02:33:27:23 Selected Running Time: 00:42:20:22 B-Roll Running Time: 01:51:07:01

CamRoll		Scene	Take	Select	TC In	Length
A00)71	089A	4	X	15:29:52:10	00:03:40:07
A00)72	089B	6	X	17:29:13:00	00:03:42:22
A00)72	089B	7	X	17:36:42:18	00:01:59:03
A00)73	089C	5	X	18:59:01:03	00:03:11:02
A00)74	089D	2	X	20:13:59:18	00:03:36:17
B00)33	0089	3	X	14:41:47:13	00:03:13:04
B00)34	089A	4	X	15:29:52:09	00:03:39:00
B00)35	089B	6	X	17:29:12:22	00:03:43:06
B00)35	089B	7	X	17:36:48:14	00:01:54:01
B00)36	089C	5	X	18:58:58:14	00:03:13:15
B00)37	089D	2	X	20:13:59:03	00:03:36:21
20:13:59:03	40r	mm				
C00)17	089D	2	X	20:14:00:12	00:03:36:19
A00	70	0089	3	X	14:41:46:21	00:03:14:01

Project: Jupiter Ascending Shoot Date: 04/23/2013

Can	nRoll	Scene	Take	Select	TC In	Length
	G0015	052W	1		17:46:10:06	00:00:22:16
MOS						
	G0015	052W	2		17:50:13:14	00:00:47:22
MOS						
	G0015	052W	3		17:58:54:09	00:00:39:14
MOS						
	G0015	052W	4		18:00:25:18	00:00:21:21
MOS						
	G0015	052W	5		18:01:25:15	00:00:19:17
MOS						
	G0015	052W	6		18:03:09:10	00:00:31:10
MOS						
	G0015	052W	7		18:08:06:07	00:00:49:22
MOS	-					
	G0015	052W	8		18:09:42:12	00:00:34:12
MOS						
	G0015	052W	9		18:17:29:09	00:00:30:22
MOS	1					
	G0015	052W	10		18:18:33:10	00:00:18:20
MOS						
	G0015	052W	11		18:22:32:13	00:00:51:19
MOS						

CamRoll	Scene	Take	Select	TC In	Length
G0015	052W	12		18:23:51:10	00:00:23:20
MOS					
G0015	052W	13		18:24:42:10	00:00:25:01
MOS				,	
G0015	052W	14_ID		19:29:02:09	00:00:03:13
MOS					
G0015	052W	14		19:33:11:00	00:00:30:21
VFX REF, MO	S				
G0015	052W	15		19:33:59:01	00:00:54:19
A0071	089A	2		15:17:41:11	00:03:31:03
A0071	089A	3		15:28:05:13	00:01:29:16
A0071	089A	5		15:34:11:13	00:00:19:16
VFX REF, MO	S				
A0071	089B	1		16:34:25:12	00:02:56:20
A0071	089B	2		16:49:29:10	00:03:01:02
A0072	089B	3		17:02:04:04	00:03:08:21
A0072	089B	4		17:12:17:13	00:03:02:21
A0072	089B	5		17:19:55:14	00:02:56:10
A0072	089B	8		17:39:43:13	00:01:34:00
VFX REF, MO	S				
A0073	089C	1		18:24:09:19	00:02:59:07
A0073	089C	2		18:38:10:10	00:03:00:13

CamRoll	Scene	Take	Select	TC In	Length
A0073	089C	3		18:44:42:15	00:02:49:23
A0073	089C	4		18:51:19:21	00:03:00:01
A0074	089D	1		20:07:06:05	00:03:10:09
A0074	089D	3		20:19:01:01	00:00:54:09
VFX REF, MO	S, End Board				
A0074	089E	1		20:31:11:04	00:01:20:04
MOS					
A0074	089E	2		20:34:38:03	00:01:49:23
MOS				<u>'</u>	
A0074	089E	3		20:37:00:12	00:00:42:23
MOS					
B0033	0089	1		14:21:22:03	00:03:15:12
B0033	0089	2		14:32:48:00	00:03:23:09
B0033	089A	1		14:51:05:10	00:03:26:14
B0034	089A	2		15:17:39:20	00:03:30:22
B0034	089A	3		15:28:07:03	00:01:33:15
B0034	089A	5		15:34:23:13	00:00:15:05
VFX REF, MO	S				
B0034	089B	1		16:34:24:05	00:03:01:02
B0034	089B	2		16:49:26:23	00:03:05:16
B0035	089B	3		17:02:02:16	00:03:08:17
B0035	089B	4		17:12:17:05	00:03:03:19

CamRoll	Scene	Take	Select	TC In	Length		
B0035	089B	5		17:19:55:00	00:02:58:08		
B0036	089C	1		18:24:06:06	00:03:04:18		
B0036	089C	2		18:38:08:21	00:03:06:07		
B0036	089C	3		18:44:41:08	00:02:53:07		
B0036	089C	4		18:51:16:12	00:03:03:18		
B0037	089D	1		20:07:08:04	00:03:09:11		
B0037	089D	3		20:19:02:16	00:00:45:15		
VFX REF, MO	VFX REF, MOS						
C0017	089D	1		20:07:08:23	00:03:09:17		
C0017	089D	3		20:19:01:21	00:00:46:11		
VFX REF, MO	VFX REF, MOS						
A0070	0089	1		14:21:24:07	00:03:15:04		
A0070	0089	2		14:32:46:20	00:03:25:15		
A0070	089A	1		14:51:04:01	00:03:28:17		