

Steina B-reel (2)

143	02 V	C		00:43:45:23	00:44:36:21	01:29:13:11	01:30:04:09	NN
144	02 V	C		00:44:36:11	00:44:36:11	01:30:03:29	01:30:03:29	NN
144	BL V	D	010	00:00:00:00	00:00:03:24	01:30:03:29	01:30:07:23	NN
145	02 V	C		00:43:41:17	00:44:32:15	01:29:13:11	01:30:04:09	NN
146	02 V	C		14:32:05	00:44:32:05	01:30:03:29	01:30:03:29	NN
146	BL V	D		00:00:00	00:00:03:19	01:30:03:29	01:30:07:18	NN

N

046.57.11

48-25.09

WALL

INSERT AT 47.32.21

0 49.27.18

50.09.20

←

0 55.40.04

56.43.19

Wide Angel/Blue I

0 57.02.28

57.23.01

" " II

0 01.44.25

2.33.17

8892

BOTH DIR

0 09.46.36

10.27.09

~~4014~~ 4014

PAN I

0 46.06.01

46.28.28

Blue Wall

0 25.42.01

27.01.18

1-1916
YSPAN6

Pan II

0 57.39.17

58.32.16

Wide Angel/Blue

0 59.00.00

59.14.27

calculated 1427

TILT UP

0 59.44.09

59.56.08

1129

TILT DOWN

0 13.05.18¹⁸

14.09.17

103.39

WALL I

0 15.51.27

16.06.12²

14.15

1-26-11

" II

0 32.06.27²⁸

32.14.28²⁸

8:01

1-25-41

" III

447.27.02

48.59.00

+2 1-31.28
1-32.00

ANTENNA

14.24.21

15.37.18

1-12.07

Sphere I

12.34.18 (-1)

13.01.14

26.25
1-17.29

" original

325.58.14

27.16.14

1-17.29

INV. Kered sphere I

312.55.16

13.47.29

52.13

" " II

2144.01.29

44.47.02

210.12

Querein Clouds

304.09.02

04.57.25

45.03

" original

27.36.27

28.18.27

41.29

Querein Clouds

0 21.02

01.30.10

1-09-08

Vertical Kell I

557.27.26

58.04.21

36.25

" " II

1318.12.25

18.49.25

36.29
37.60

Words original

250.55.39

51.20.06

24.08

Vertical Kell I

6 09.53.26

10.17.24

23.28

Wood/Rock Ret

6 04.53.04

05.11.27

18.23

1-27-24

Rock Cork

6 65.59.13

06.44.13

45.03

7 + mo

Rock

3 48.37.20

49.54.19

1-16-29

Pan down Rail

12 17.32.18

18-46-10

SOONER in

Long Lens

12 17.32.17

FAST PAN

17
6

18:23
23:28
42:21

7 SEC

28-
19.29

001	AX V12	C		00:00:00:00	00:01:00:00	00:58:40:00	00:59:40:00	NN	R
002	BL V	C		00:00:00:00	00:00:00:00	01:00:16:00	01:00:16:00	NN	R
002	02 V	D	010	00:46:57:11	00:48:25:09	01:00:16:00	01:01:43:28	NN	✓
003	02 V	C		00:49:27:17	00:50:09:20	01:00:51:10	01:01:33:13	NN	✓
004	02 V	C		00:55:40:04	00:56:43:19	01:01:43:28	01:02:47:13	NN	✓
005	02 V	C		00:57:02:28	00:57:23:01	01:02:47:13	01:03:07:16	NN	R
006	01 V	C		00:01:44:25	00:02:33:17	01:03:07:16	01:03:56:08	NN	✓
007	02 V	C		00:09:46:26	00:10:27:09	01:03:56:08	01:04:36:21	NN	R
008	02 V	C		00:46:06:01	00:46:29:00	01:04:36:21	01:04:59:20	NN	R
009	02 V	C		00:25:42:01	00:27:01:18	01:04:59:20	01:06:19:07	NN	R
010	02 V	C		00:57:39:17	00:58:32:16	01:06:19:07	01:07:12:06	NN	R
011	02 V	C		00:59:00:00	00:59:14:27	01:07:12:06	01:07:27:03	NN	R
012	02 V	C		00:59:44:09	00:59:56:08	01:07:27:03	01:07:39:02	NN	R
013	02 V	C		00:13:05:18	00:14:09:17	01:07:39:02	01:08:43:01	NN	R
014	02 V	C		00:13:05:18	00:14:09:17	01:07:39:02	01:08:43:01	NN	R
015	02 V	C		00:15:51:27	00:16:06:12	01:08:43:01	01:08:57:16	NN	R
016	02 V	C		00:32:06:27	00:32:14:28	01:08:57:16	01:09:05:17	NN	R
017	02 V	C		00:47:27:02	00:48:59:00	01:09:05:17	01:10:37:15	NN	R
018	01 V	C		00:14:24:21	00:15:37:17	01:10:37:15	01:11:50:11	NN	R
019	02 V	C		00:12:34:18	00:13:01:13	01:11:50:11	01:12:17:06	NN	R
020	01 V	C		00:25:58:14	00:27:16:13	01:12:17:06	01:13:35:05	NN	R
022	01 V	C		00:12:05:13	00:13:05:23	01:13:35:05	01:13:45:15	NN	R
023	01 V	C		00:13:05:23	00:13:47:29	01:13:45:15	01:14:27:21	NN	R
021	02 V	C		00:44:01:29	00:44:47:02	01:14:27:21	01:15:12:24	NN	R
024	01 V	C		00:04:09:02	00:04:57:25	01:15:12:24	01:16:05:17	NN	R
025	02 V	C		00:27:05:34	00:28:19:29	01:16:05:17	01:16:43:16	NN	R
026	01 V	C		00:00:21:02	00:01:30:10	01:16:43:16	01:17:52:24	NN	R
027	02 V	C		00:57:27:26	00:58:04:21	01:17:52:24	01:18:29:19	NN	R
028	01 V	C		00:18:12:26	00:18:49:25	01:18:29:19	01:19:06:18	NN	R
029	02 V	C		00:50:55:29	00:51:20:07	01:19:06:18	01:19:30:26	NN	R
030	01 V	C		00:09:53:26	00:10:17:24	01:19:30:26	01:19:54:24	NN	R
031	01 V	C		00:04:53:05	00:05:11:27	01:19:54:24	01:20:13:16	NN	R
032	01 V	C		00:05:59:13	00:06:44:13	01:20:13:16	01:20:58:16	NN	R
033	02 V	C		00:48:37:20	00:49:11:19	01:20:58:16	01:22:15:15	NN	R
034	01 V	C		00:17:32:16	00:18:11:15	01:22:15:15	01:23:29:08	NN	R
035	02 V	C		00:02:14:11	00:02:53:04	01:23:29:08	01:24:07:25	NN	R
036	01 V	C		00:41:23:02	00:41:53:17	01:24:07:25	01:24:40:10	NN	R
037	01 V	C		00:47:56:09	00:48:16:22	01:24:40:10	01:24:40:23	NN	R
038	01 V	C		00:52:36:02	00:53:00:14	01:24:43:23	01:25:08:05	NN	R
039	02 V	C		00:39:56:26	00:40:51:01	01:25:08:05	01:26:02:10	NN	R
040	02 V	C		00:20:46:28	00:21:57:21	01:26:02:10	01:27:13:03	NN	R
043	01 V	C		00:09:34:03	00:10:44:10	01:27:13:03	01:28:23:10	NN	R
044	02 V	C		00:57:42:02	00:58:37:03	01:28:23:10	01:29:13:11	NN	R

46-57-11
 47-32-21
 49-27-18
 55-40-104
 57-02-28
 01-44-25

25 ~~18~~⁰⁹
 48-25-3
 50-09-20
~~56~~⁵⁶-43-19
 57-23-01

30m in Vert 18 time

~~57-11~~
 57-11

38
~~37~~³⁷-20
 5-10
 5-20

44.22
54.09

This per
 21-54-20

56-26
 54-09
1-51-05

um
 Fair Skira-Voentka

15-32-00
 15-32-15
 2-10-27
 11-02

IN

OUT

0-38-00	46-57-11	47-32-21 46-06-20
1-13-10	49-27-18	50-09-30
2-06-00	55-48-84	48-25- 10
3-09-20	55-40-04	56-43- 20
4-18-13	57-02-28	57-23-01
4-58-27		
5-21-29		
6-41-16		

WALL →
check!

Blue dead on Wall W/ Angel
Wall W/A
3 Pans in same dir

A

Ø 46.57.11
 Ø 49.27.18
 Ø 55.40.04
 Ø 57.02.28
 1 01.44.25
 Ø 09.46.26
 Ø 46.06.01
 Ø 25.42.01
 Ø 57.39.17
 Ø 59.00.00
 Ø 59.44.09
 Ø 13.05.20
 Ø
 Ø 15.51.27
 Ø 32.06.2
 447.27.00
 514.24.21
 1212.34.19
 325.58.13"
 312.55.16
 244.01.29
 1304.09.02
 227.37.15
 600.21.02
 557.27.26
 1318.12.26
 250.55.29
 609.53.36
 604
 605

WALL →
 WALL ←
 WIDE ANGLE I
 " " II
 BOTH DIR
 PAN I
 BLUE WALL
 PAN II
 WIDE ANGLE
 TILT UP
 TILT DOWN
 WALL I
 " II

 VLA ANTENNA
 SPHERE I
 ORIGINAL
 SPHERE/KEYED ON CIRCLE
 INVISIBLE CUT
 QUARAI + CLOUDS
 QUARAI ORIGINAL
 ACOMA + CLOUDS
 VERTICAL ROLL I
 VERTICAL ROLL II
 WOOD ORIGINAL
 SPHERE/TRECTORS ROT

B

13	18.12.26	18.49.25	13	16.15.00	16.51.29
2	50.55.29	51.20.07	5	46.43.01	47.07.09
6	9.53.26	10.17.24	6	4.29.06	5.11.27
6	4.53.04	5.11.27			
6	5.59.13	6.44.13	6	5.59.13	6.26.12
			5	49.38.17	49.56.18
3	48.37.20	49.54.19	3	48.37.20	49.11.02
			3	48.45.09	49.28.26
12	17.32.16	18.46.09	12	17.33.03	18.04.15
			12	18.04.20	18.47.01
4	2.11.17	2.50.04	4	2.15.26	2.54.13
7	41.23.07	41.38.17	7	41.31.15	41.46.25
7	47.56.09	48.16.22	7	47.47.19	48.08.02
7	52.36.02	53.00.14	7	52.23.10	52.47.22
6	39.56.26	40.51.01	6	39.56.26	40.51.01
10	20.46.28	21.57.21	10	20.51.05	22.01.28
7	9.32.22	10.44.10	7	9.32.22	10.44.10
9	57.40.17	58.32.03	9	51.06.07	51.57.23
7	43.41.17	44.32.15	7	43.45.23	44.36.21

WOOD ORIG
 SPHERE / ROT. TREE
 ↑
 ↑
 ↑
 ↑ △
 Long lens I
 " " II
 FAST PAN I
 II
 RODEN X2
 OPP. DIR. X2
 RED X2
 WALL/TEXTURE X2
 X3 I
 X3 II
 X6 I
 X6 II
 LAST X2

90
7.5

Blank w/p
11.195

10 FRAME BLACK

A

B

10 FRAME FADE IN

Time	Time	Time	Time	Description	Mark
000000	05.27	0	05.27		
046.57.11	48.25.09	0	46.57.11	48.25.09	WALL → X
047.32.21		0		10051:10 ← INSERT	
049.27.18	50.09.20	0			
055.40.04	56.43.19	0	55.40.04	56.43.19	WIDE ANGEL/BLUE I X
057.02.28	57.23.01	0	57.02.28	57.23.01	" " " II X
01.44.25	2.33.17	1	5.31.25	6.20.17	TWO DIRECTIONS
09.46.26	10.27.09	0	38.09.01	38.49.14	PAN I
046.06.01	46.29.00	0	46.06.01	46.29.00	BLUE WALL X
025.42.01	27.01.18	0	00.39.08	1.58.25	PAN II
		0	1.08.00	1.08.18	INSERT COVER PREVIOUS 10 FIELDS CHECK
057.39.17	58.32.16	0	57.39.17	58.32.16	WIDE ANGEL X
059.00.00	59.14.27	0	7.09.10	7.24.07	TILT UP
059.44.09	59.56.08	0	7.53.19	8.05.18	TILT DOWN
013.05.18	14.09.17	0	20.48.13	32.14.28	WALL B INSERTS A STRAIGH CUTS
015.57.27	16.06.12	0	31.08.27		
032.06.27	32.14.28	0	3.04.28	3.26.23	INSERT I
047.27.02	48.59.00	0	31.34.12		
		0	3.30.14	3.54.17	INSERT II
447.27.02	48.59.00	4	51.06.08	52.38.06	ANTENNA
514.24.21	15.37.17	11	8.31.18	9.21.11	PAN / SPHERE, VLA ORIGINAL B
12.34.18	13.01.13	5	15.14.17	15.27.04	ORIGINAL A
		5	23.19.03	23.56.14	"
325.58.14	27.16.13	3	25.58.14	27.16.13	SPHERE / KEYED X
312.55.13	13.47.29	3	12.55.16	13.47.29	" INVISIBLE CUT X
			26.08.13		ANTENNA INSERT
		15	08.48.10	09.22.09	ACOMA INSERT, ORIG.
		14	06.44.08	07.13.17	CLAUDES INSERT, ORIG.
		12	12.58.22		
		15	04.34.27	05.03.28	ACOMA INSERT, ORIG
244.01.29	44.47.02	13	08.39.14	9.24.17	QUARAI / CLOUDS QUARAI, ORIG
304.09.02	04.57.25	2	22.17.29	23.06.22	QUARAI ORIG ACOMA / QUARAI
227.37.24	28.19.23	15	6.19.27	7.01.26	ACOMA / CLOUDS ACOMA ORIG
60.21.02	1.30.10	6	21.02	1.30.10	VERTICAL ROLL I X
557.27.26	58.04.21	5	57.27.26	58.04.21	" " II X

SEND TO

Steina B-reel
VASULKA

①

101	BL V	C		00:00:00:00	00:00:00:00	01:00:16:00	01:00:16:00	NN
101	02 V	D	010	00:46:57:11	00:48:25:09	01:00:16:00	01:01:43:28	NN
102	01 V	C		00:05:31:25	00:06:20:17	01:03:07:16	01:03:56:08	NN
103	02 V	C		00:38:09:01	00:38:49:14	01:03:56:08	01:04:36:21	NN
104	02 V	C		00:00:39:08	00:01:58:25	01:04:59:20	01:06:19:07	NN
105	02 V	C		00:01:08:12	00:01:08:21	01:05:28:01	01:05:28:10	NN
106	02 V	C		00:01:08:12	00:01:08:21	01:05:28:10	01:05:28:19	NN
107	02 V	C		00:07:09:10	00:07:24:07	01:07:12:06	01:07:27:03	NN
108	02 V	C		00:07:53:19	00:08:05:18	01:07:27:03	01:07:39:02	NN
109	02 V	C		00:30:48:13	00:32:14:28	01:07:39:02	01:09:05:17	NN
110	02 V	C		00:03:23:29	00:03:26:23	01:07:59:16	01:08:21:10	NN
111	02 V	C		00:03:26:24	00:03:26:24	01:07:59:16	01:08:21:10	NN
112	02 V	C		00:03:05:01	00:03:26:25	01:07:59:16	01:08:21:10	NN
113	02 V	C		00:03:04:27	00:03:26:21	01:07:59:16	01:08:21:10	NN
114	02 V	C		00:03:30:12	00:03:54:17	01:08:25:01	01:08:49:06	NN
115	02 V	C		00:51:06:08	00:52:38:06	01:09:05:17	01:10:37:15	NN
116	02 V	C		00:51:06:09	00:52:38:07	01:09:05:17	01:10:37:15	NN
117	01 V	C		00:08:31:18	00:09:21:11	01:10:37:15	01:11:27:08	NN
118	02 V	C		00:15:14:17	00:15:27:04	01:11:27:08	01:11:39:25	NN
119	02 V	C		00:23:19:03	00:23:56:14	01:11:39:25	01:12:17:06	NN
120	02 V	C		00:06:48:17	00:09:22:09	01:12:27:05	01:13:01:04	NN
121	01 V	C		00:06:44:08	00:07:13:17	01:13:01:04	01:13:30:13	NN
122	02 V	C		00:04:34:27	00:05:03:28	01:13:38:14	01:14:07:15	NN
123	01 V	C		00:08:39:14	00:09:24:17	01:14:27:21	01:15:12:24	NN
124	01 V	C		00:22:17:29	00:23:06:22	01:15:12:24	01:16:01:17	NN
125	02 V	C		00:16:15:00	00:16:51:29	01:18:29:19	01:19:06:18	NN
126	01 V	C		00:46:43:01	00:47:07:09	01:19:06:18	01:19:30:26	NN
127	02 V	C		00:04:29:05	00:05:11:25	01:19:30:26	01:20:13:16	NN
128	01 V	C		00:49:38:17	00:49:56:18	01:20:40:15	01:20:58:16	NN
129	02 V	C		00:48:45:09	00:49:28:26	01:21:31:28	01:22:15:15	NN
130	02 V	C		00:18:04:20	00:18:47:03	01:22:46:25	01:23:29:08	NN
131	02 V	C		00:17:33:06	00:18:04:18	01:22:15:15	01:22:46:27	NN
132	01 V	C		00:02:15:26	00:02:54:13	01:23:29:08	01:24:07:25	NN
133	02 V	C		00:18:45:02	00:18:47:03	01:23:27:07	01:23:29:08	NN
134	02 V	C		00:41:31:15	00:41:47:00	01:24:07:25	01:24:23:10	NN
135	02 V	C		00:47:47:19	00:48:08:02	01:24:23:10	01:24:43:23	NN
136	02 V	C		00:52:23:10	00:52:47:22	01:24:43:23	01:25:08:05	NN
137	01 V	C		00:20:51:05	00:22:01:28	01:26:02:10	01:27:13:03	NN
138	01 V	C		00:51:07:22	00:51:57:23	01:28:23:10	01:29:13:11	NN
139	02 V	C		00:43:45:23	00:44:36:21	01:29:13:11	01:30:04:09	NN

5-27 - 1-33 B25

~~46-57-11~~ ~~57-23-01~~

46-57-11 57-23-01

46 57 11 57 23 01
 01 44 25 2 33 17
 09 46 26 10 27 09
 46-06-01 46 29 00
 25 42 01 27 01 18
 57-39-17 58-32-16
 59-00-00 59-44-29
 59 44 09 59 56 08
 26³-05-18 22-09-17
 15-51-27 16-06-12
 32-06-27 32-14-28
 47-27-02 48-59-00
 14-24-21 15-37-17
 12 34 18 13 01-13
 25-58-14 27-16-13
 12-55-16 13-47-29
 44-01-29 44-47-02
 04-09-02 04-57-25
 27-37-24 28-19-23
 0 21 02 1 30 10
 57 27-26 58-04 21
 18-12-26 18-49-25
 50-55-29 51-20-07
 09-53-26 10-17-24
 04-53-04 05-11-27
 05-59-13 06-44-13
 48-37-20 49-54-19

46 57 11 57 23 01
 05-31-25
 38 09 01
 46-00-06 01
 60 39 08
 57 39 17
 7 09 10
 7 53 19
 30-48-13
 51-06-08
 08-31-18
 15-14-17
 23-19-03
 25-58-14
 12-55-16
 08-39-14
 22-17-29
 06-19-27
 0 21 02
 57 27-26
 16-45-00
 46-43-01
 4-29-06
 5-59-13
 49-38-17
 48-37-20
 48-45-09

46 57 11 57 23 01
 06-20-17
 38 49 14
 46 29-00
 1 58-25
 58 32 16
 7 24 07
 8 05 18
 32-14-28
 52-38-06
 09-21-11
 15-27-04
 23-56-14
 27-16-13
 13-47-29
 09-24-17
 23-06-22
 07-06-26
 01 30-10
 58-04-21
 16-51-29
 47-07-09
 05-11-27
 6-26-12
 49-56-18
 49-28-26

IDENTICAL 10-26-20
 2-51-16
 48:22 3-40-08 WALL DRIFT
 40:13 4-20-21 PAN I
 22:29 4-43-20 BLUE WALL
 1-19-17 5-03-07 PAN II
 52:29 5-56-06 Wide A
 14:27 6-11-03 TILT UP
 11:29 6-23-02 " Down
 1-03-29 WALL
 14 15 } 1-26-15 "
 8-01 "
 1-26-15 7-49-17 "
 1-31-28 9-21-15 ANTENNA
 1-39-21 11-01-06 sphere
 2-10-12 VARIOUS INSERTS
 ON B
 13-11-18 KENED sphere
 45:03 13-56-21 QUARAI
 48:23 14-45-14 QUARAI/
 ACOMA
 41:29 15-27-13 ACOMA
 1-09-08 16-36-21 VERTICAL
 ROLL I
 36:25 17-13-16 " II
 36:29 17-50-15 WOODS
 ORIGINALS
 24:08 18-14-23 SPHERE/
 STREETOP
 42:21 18-57-14 "
 45:00 19-42-14 "
 LENS LENS I
 1-18-29 " II
 20-59-13



	IN	AM IN	M	OUT	
0	46-57-11	0-38-00	1-13-10		Wall →
8	49-27-18	1-13-10	1-55-14 (13)		" ←
148	14-24-11	1-55-14 (13)	2-06-00 ?		Wall → cont
2	55-40-04	2-06-00	3-09-16		wide A walking I
5	7-02-28	3-09-06	3-29-20		" " " II
1	21-44-28	3-29-20	4-18-13		Both DW
0	09-46-26	4-18-13	4-59-27		pan I
0	46-06-01	4-58-27	5-21-29		Wall Window clouds
0	16-28-04	5-21-29	6-41-16		pan II
0	25-42-01	6-41-16	7-34-16		1st up
0	57-39-17	7-34-16	7-49-14		CRB 59:00=10
0	7-09-03	7-49-14			pan up 59:43=00
0	7-53-19	8-05-20			
0	13-05-20	8-05-14			
1	15-51-27	9-05-14			check: 30cm back
0	32-06-27	9-20-00			Wall = 28:00
4	47-27-00	9-28-00			Antenna 9-33-18
5	14-24-21	11-00-00			sphere I 14-24-21
12	12-34-19	12-12-28			ORIGINAL
3	25-58-19	12-39-24			cut sphere SPHERE/KEYED
3	12-55-16	13-57-28			INVISIBLE CUT
2	44-01-29	14-50-14			x Down + clouds
13	04-09-02	15-35-18			Maxin original
2	27-37-15	16-24-12			pan + clouds
6	00-21-02	17-06-13			Vertical Roll I
5	57-27-26	18-15-26			Vertical Roll II
13	18-12-26	18-52-19			Wood Natural
2	50-55-29	19-29-20			Wood + Spine Rot 6-232
6	09-53-26	19-53-29			" " Rock Rot both 6-127
6	04-53-04	20-17-29			pan down Rock 6-153
6	05-59-13	20-36-22			be SURE
3	48-37-20	21-21-23			8 sec VLA Blue 3-785
12	17-39-20	22-45-27			Fast Pan Orig: 374

24 14
25-01

B
out

in

0: 46:57-11	Q=38:00 =	2-06:00	
0: 55:40:04	2: 06:06 =	3-09:16	WA
0: 57:02:28	3: 09:06		WA
1: 05:31:25	3: 29:20	30-07	
0: 38:09:01	4: 18:13		high video PANI
0: 46:06:01	4: 58:27		Wall, Window, clouds
0: 00:39:08	5: 21:29	at 7:19 to 7:28 mut 8:00 to 8:19	Pan II
0: 57:39:17	6: 41:16		
0: 59:00:00	7: 34:16		
0: 57:44:09	7: 49:14		
0: 30:48:13	8: 01:15	in turn	
0: 3:04:28	8: 22:00	TEXT	
0: stamp	8: 43:25	TURQ 8:43:28	
0: 3:30:14	8: 47:15	TEXT	
0: stamp	9: 11:16	TURQ wood-16	
4: 51:06:08	9: 28:00	VLA	
11: 08:31:18	11: 00:00	Original VLA	
5: 15:14:17	11: 49:24	sphere I	
5: 23:19:03	12: 02:12	sphere II cut sooner	
③ 25-58:14	12: 39:24 ^{50 sec} cut	VLA sphere/kerped cut B like	
15: 08:48:10	12: 49:23	Acorna " A then in	
14: 06:44:08	13: 23:28	Post Pagan "	
③ 27-11:20	13: 53:03	same as A invisible end!	12-55-17
15: 04:34:27	14: 01:06	Acorna original	
③ 13-27:25	14: 30:05	same as A	
13: 08:39:14	14: 50:14	Quasar Original: ditto before end	
2: 22:17:29	15: 35:18	Acorna / Quasar 2 W ago	
15: 06:19:27	16: 24:12	Acorna Original	
6: 00:21:03	17: 06:13	Vertical Roll I	
5: 57-27-26	18: 15:24	" " II	15:16
13: 16:15:00	18: 52:19	Wood & Clouds - 2-49-49-1	
5: 46:43:01	19: 29:20	sphere not on Vert Roll	
6: 4:29:03	19: 53:29	Rot Rock, Rot wood	06,28
	20: 30:22	" " Pan up	↑

12.17.33.03

180415

12.18.04.20

18.47.01

~~12.17.33.03~~

4.2.15.25

2.54-13^F

3817 x 2 RODEN DRIFT

741.31.15

41.46.25

1500 x 2 OPP DIR/BLUE SKY

47.47.19

48.08.02

20.13 x 2 RED CHACO

52.23.10

52.47.22

24.12 x 2 WALL/TEXTURE

~~54.22.39~~

40.51.01

56.08 x 3

20.51.05

~~10.10.18~~

1.10.23 x 3

09.32.22

10.44.10

11.18 x 6

51.06.07

51.57.23

51.16 x 6

43.45.23

44.36.20

50.29 x 2

30.32.20

black

30.38.00

Again

42:10

31:12

13:23

21.23

33:12

21:55.05

B

6 430-06 20:00:27
45304

6 4 29-03 20:00:27

6 5-59-13 20:36 22

Par Down Rock

↑
↑

5 49-38:17 21:03:21

Sphere

3 48:37:20 21 21 28

VLA BLUE I

3 48:45 21 53 23

VLA BLUE II

2 17-33-09 22:38:23

FAST PAN

4 2-15-25 23:52:18

RODEN DRIFT x2

7 41-31:15 24:31:08

OPP. DIR. BLUE SKY

7 47-47-19 24-46-16

2 chucks Galk ned

7 52-23 10 25-07-00

2 " Wall texture

10 20-51-09 25-34-24

36:23 23-10-02
7. 45:03 22-35-22

6 40-08-00 26-52-12 + 6:09

7 09-32-22 27-38-16 + 6:09

28-27
21 23
7:04

7 02 32 21

6 59-56 14 25-31-12

17-33 03 22 38 23

10 20-51-05 26-27-22

18-04:20 23-10 06

7 09-32-22 27-38-16

10-44-03 23 52-18

9 51-06 07 28 50 05

57-13

7 43-45-23 29-41-22

10-44-11

30-32-20 3
33

check
20 23 09 03
05

47-46-29
47-55-18

51-06-11 B Panel
48-20 A Panel

6:44:16 66.5h

21:00
21-22

23:10:07
23 03 03

22 45 27
7 04
22-38-03

48 44
47-19
1.25
47-58-34
1.25
56 09

57 43 55 500h
53-18 VS B Galk
51 05-18
26:29
45 03
29-41-22

A

12) 17.32.17

4) 02.11.17

7) 41.23.07

2:04 7) 47.56.09

7) 52.36.02⁽²⁾

39 56 ~~56~~ 6) 39.54.22

10) 20.46.28

7) 9.32.22⁽²⁾

57.40.17 9) 57.40.17

7) 43.41.17

18.46.09

02.50.04

41.38.17

48.16.22

53.00.17

40.51.01

21.57.21

10.44.10

58.32.03

44.32.15

38.17

15:10

20:13

24:13

54:05

1:10 = 23

1-11-18

51-18

50.28

x 3

72N

x 3

1-10-23

x 3

x 6

x 6

x 2

B

05-31-24
 38-09-01
 46-06-01
 0-39-08
 57-39-17
 07-09-10
 07-53-19
~~30-48-53~~
~~08-29-20~~
 51-06-07
 08-31-18
 15-14-17
 23-19-0~~2~~³
 25-58-14

57-23-01
 06-20-1~~8~~
 38-49-1~~4~~
 46-2~~9~~-0~~1~~
 1-58-25
 58-32-16
 07-24-07
 08-05-19⁸
 32-14-27
 52-38-06
 09-21-11
 15-2~~7~~-0~~4~~
 23-56-13

Pan I
 BLUE WALL clouds
 PAN II
 W/A WALL
 TILT UP
 " Down
 Wall

KEYED SPHERE

26-29
 18-01

 45-00

B

00 00 00

5.27



000

(06)

5.27

ADD 46.57.11

48.25.08

WALL

ADD 55.40.04

56.43.19

WIDE ANGEL DOWN BLUE

ADD 57.02.28

57.23.01

AT 01 07 19 ^{INSERT} FROM 08 00

ADD 05.31.25

06.20.10

8912

WALL DRIFT BOTH DIR

ADD 038.09.01

38.49.14

4013

PAN I

ADD 046.06.01

46.29.00

BLUE WALL

6-42-28

ADD 000.39.08

1.58.25

1-1917

PAN II

5-50 05

6 50 25

057.39.17

58.32.16

WIDE ANGEL

1.28-28

~~057.39.17~~

7.24.07

1427

TILT UP

18

07.53.19

8.05.19

1209

TILT DOWN

16

030.48.13

32.14.28

1-26-15

WALL

031.08.27

03.26.23

INSERT I

03.04.28

03.26.23

INSERT II

03.34.12

03.54.17

(03-54-17)

INSERT II

451:06.08

52.38.06

1-31-28

VLA ANTENNA

08.31.18

09.21.11

49.23

VLA ORIGINAL SUNSET

515.14.17

15.27.04

1217

SPHERE I

523.19.03

23.56.13

37.10

SPHERE II

325.58.14

13.47.29

99.28

SPHERE/KEY ON CIRCLE

26.08.13

09.22.09

1.39.27

ACOMA INSERT

1508.48.10

07.13.17

CLAUDES

1406.44.08

27-16-15/12-55-13

POST PAER INSERT

327.11.20

12-58.22

INVISIBLE CUT

1504.34.27

05.03.28

ACOMA INSERT

313.27.25

13.47.29

QUARAI ORIGINAL

1308.39.14

09.24.17

4503

ACOMA/QUARAI

222.17.29

2306.22

48.23

ACOMA ORIGINAL

1506.19.27

07.01.26

41:29

VERTICAL ROLL I

600.21.02

01.30.10

1-9.09

" " II

557.27.26

16.51.29

36:29

WOODS ORIGINAL

* 1316.15.00

47.07.09

24:08

SPHERE/ROT. TREETOPS

546.43.01

05.11.27

42:22

ROT ROCK/WALL

64.29.06

6.26.12

26:29

PAN DOWN

605.59.13

49.58.21

17.34

SPHERE

549.38.17

49.44.22

27.25

LONG LENS BLUE I

* 348.37.20

49.28.29

33:12

" " " II

348.45.02

43:17

1.16.29

20-59.13

~~1-13-23~~

FAST PAN

42:11
31:12
13 23

22-13-06

17:32:16	18:40:09	17-33-03	18 04 15
02-11-17	02:50:04	18:04:20	18 47 01
41-23:07	41:38:17	2:15:26	18 54 13
47:56:09	48:16:22	41:31:15	41:46 25
52:36:02	53:00:14	47:47:19	45:08:02
39:56:26	40:51:01	52:23:10	52 47 22
20:48:26	21:57:21	39:56:26	40 51 01
9:32:22	10:44:10	20:51:05	22:01:28
57:40:17	58:32:03	09:32:22	10:44:10
43:41:17	44:32:15	51:06:07	51:57 23
	30:28:00	43:45:23	41:31:21
			30:32:20

38:17 22:51:23 RODEN X2
 15:10 23:07:03 OPP DIR X2
 20:13 23:27:16 RED X2
 24:12 23:51:28 WALL/TEXTURE X2
 54:05 24:46:03 IDEN X3
 1-10-23 25:56:26 X3
 1-11-18 27:08:14 X6
 51:16 28:00:00 X6
 1-10-18 28:50:28 X2

380

46-57-11	48:25:09	46:57-11	48:25:09
55:40 04	56 43 19	55:40:04	56:43:19
57:02:28	57:23:01	57:02:28	57:23:01

1-27-28 WALL
 1:03:15 WIDE A. I
 " " II
 20:03
 2:51:16

45
62
87

49
56
105

56
12
68
52
54
106
52
15
67

36
37
73

36
14
50

57
45
102

112
14
57

42
17
59

18-04-14
18-04-28

A

32-16	21-28-23
12 17-39-20	22-38-27
4 02-11-17	23-52-18
7 41-23-07	24-31-06
7 47-56-09	24-46-16
7 52-36-01	25-07-00
10 40-46-28	25-31-22
6 39-55-04	26-52-12
7 09-32-22	27-38-16
02 41-27	
03 59-09	
05 58-12	

pan down Rock N
 " " " II N
 VLA Blue
 Fall Pan
 Rodens drift x2 4-69
 opp dir / blue sky 7-68
 2 charkos all Red 7-71
 2 charkos wall texture 7-800
 x3 2 charkos + VLA 10-419
 x3 2 Rodens + Quarab-670
 x6 7-227
 x6 9-891
 x2 7-725

39-26-14 25 31-22
 20-46-28 26-27-22
 09-32-22 27-38-16
 37-40-15 28 50 05
 43-41-17 29-41-22 04
 Black 30-32-20
 16-57-11 30-38-00

earlier

41-46-52 5-16
 34-24
 1-05
 36-01

22-21
 24
 25-31-22
 25 25 13
 6-09

26-58-21
 27-45-21
 6
 27-39-12
 26-52-12
 47-00

18 21 27
 23-58-21
 23-52-18