

DAY	LST	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
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3																										

COPIES TO: ALL OBSERVERS, D.S.H., D.E.H., H.H., W.E.H., ELECTRONICS DIVISION (), TELESCOPE OPERATIONS DIVISION (), BULLETIN
 BOARDS (CV 2, GB 2), COMPUTER DIVISION (), ENGINEERING DIVISION (), TELESCOPE (), CENTRAL SHOPS ()

JAY	DAY	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	
31	W																									
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JAY	LST	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24

Construction and Testing

Hjellming and Gibson

Interferometer tests - N. Vandenberg

AH-5

AO-1

Owen and Porcas AB-1

Construction and Testing

Interferometer Tests - E. Fomalont

Armstrong and Rudnick AH-1

AH-5

Hjellming and Gibson

Testing and Construction

Hoeschen AH-7

Hjellming and Vandenberg AH-6

AH-6

Interferometer Tests - C. Bignell

AH-5

Hjellming and Gibson

Construction and Testing

LST
H O

Interferometer Tests - L. D'Addario

AH-5

Hjellming and Gibson

Testing and Construction

Interferometer tests - B. Clark

Lo, Brown, and Johnston AL-1 and AL-2

AH-5 Hjellming and Gibson

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VLA

TELESCOPE FOR March, 1977

UPDATE NUMBER: 01 2 3 4 5 6 7 8 9

DAY	LIST	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	DAY	LIST
28	M																											
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COPIES TO: ALL OBSERVERS, D.S.H., D.E.H., H.H., W.E.H., ELECTRONICS DIVISION (), TELESCOPE OPERATIONS DIVISION (), BULLETIN BOARDS (CV, GB,), COMPUTER DIVISION (), ENGINEERING DIVISION (), TELESCOPE (), CENTRAL SHOPS (), ADMINISTRATIVE SERVICES (), TUCSON (), SCIENTIST SUPERVISOR (), PLANT MAINTENANCE (), HAYSTACK (MEERS).

* PRIME OBSERVER + FILLER PROGRAM

VLA

TELESCOPE FOR

April, 1977

UPDATE NUMBER: 01 2 3 4 5 6 7 8 9

DAY	1ST	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	DAY	1ST	
31	F																								1	F	
1	F																									2	F
2	M																									3	M
3	M																									4	M
4	W																									5	W
5	W																									6	W
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9	M																									10	M
10	W																									11	W
11	W																									12	W
12	F																									13	F
13	F																									14	F
14	M																									15	M
15	M																									16	M
16	W																									17	W
17	W																									18	W
18	F																									19	F
19	F																									20	F
20	M																									21	M
21	M																									22	M
22	W																									23	W
23	W																									24	W
24	F																									25	F
25	F																									26	F
26	M																									27	M
27	M																									28	M
28	W																									29	W
29	W																									30	W
30	F																									31	F
31	F																										

COPIES TO: ALL OBSERVERS, D.S.H., D.E.H., H.H., W.E.H., ELECTRONICS DIVISION (), TELESCOPE OPERATIONS DIVISION (), BULLETIN
 BOARDS (CV, GB,), COMPUTER DIVISION (), ENGINEERING DIVISION (), TELESCOPE (), CENTRAL SHOPS (),
 ADMINISTRATIVE SERVICES (), TUCSON (), SCIENTIST SUPERVISOR (), PLANT MAINTENANCE (), HAYSTACK (WEEKS).

* PRIME OBSERVER
 † FILLER PROGRAM

VLA

TELESCOPE FOR May, 1977 UPDATE NUMBER: 01

DAY	LIST	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	DAY	LIST
30																												
1	M																											1
2	M																											2
3	W																											3
4	W																											4
5	F																											5
6	F																											6
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9	M																											9
10	M																											10
11	W																											11
12	F																											12
13	F																											13
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17	W																											17
18	W																											18
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20	F																											20
21	F																											21
22																												22
23	M																											23
24	M																											24
25	W																											25
26	F																											26
27	F																											27
28																												28
29																												29
30	M																											30
31	M																											31
1	W																											1
2	W																											2
3	F																											3
4	F																											4

COPIES TO: ALL OBSERVERS, D.S.H., D.E.H., H.H., W.E.H., ELECTRONICS DIVISION (), TELESCOPE OPERATIONS DIVISION (), BULLETIN
 BOARDS (CV __, G8 __), COMPUTER DIVISION (), ENGINEERING DIVISION (), TELESCOPE (), CENTRAL SHOPS (),
 ADMINISTRATIVE SERVICES (), TUCSON (), SCIENTIST SUPERVISOR (), PLANT MAINTENANCE (), HAYSTACK (WEEKS).

* PRIME OBSERVER + FILLER PROGRAM

Handwritten notes in the grid include:
 - "Bridle and Formations AE-1" (Days 1-10)
 - "Construction and Testing" (Days 1-10)
 - "Interferometer Tests B. Clark" (Days 11-12)
 - "Interferometer Tests L. Daddario" (Days 13-14)
 - "Interferometer Tests AB-3" (Days 15-16)
 - "Interferometer Tests AB-5" (Days 17-18)
 - "Construction and Testing" (Days 19-20)
 - "Interferometer Tests - C. Gronell" (Days 21-22)
 - "Interferometer Tests AW-3" (Days 23-24)
 - "Interferometer Tests E. Koller" (Days 25-26)
 - "Kellerman, Shaffer, Crane, and Geldzahler AK-2" (Days 27-28)
 - "Construction and Testing" (Days 29-30)
 - "Interferometer Tests AW-3" (Days 31-1)

DAY	1ST	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	DAY	1ST
30																											1	
29																											2	
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1																											30	
31																											31	
3																											4	

COPIES TO: ALL OBSERVERS, D.S.H., D.E.H., H.H., W.E.H., ELECTRONICS DIVISION (), TELESCOPE OPERATIONS DIVISION (), BULLETIN BOARDS (CV, GB), COMPUTER DIVISION (), ENGINEERING DIVISION (), TELESCOPE (), CENTRAL SHOPS (), ADMINISTRATIVE SERVICES (), TUCSON (), SCIENTIST SUPERVISOR (), PLANT MAINTENANCE (), HAYSTACK (MEERS).

* PRIME OBSERVER + FILLER PROGRAM

10 Interferometer Tests - B. Clark AB-3
 11 Test and Construction
 12 Interferometer Tests - C. Bignell and P. Napier Helling and Collins
 13 B. Clark, Bignell and Helling AB-5
 14 Construction and Testing
 15 Test - B. Clark B. Clark and Heckman AB-3
 16 Test and Construction Helling AH-3
 17 Interferometer Tests - E. Formast Helling and Collins
 18 Kellermann, Crane, Shafter, and Geldzahler AK-2
 19 Construction and Testing
 20 Construction and Testing
 21 Construction and Testing
 22 Construction and Testing
 23 Construction and Testing
 24 Construction and Testing
 25 Construction and Testing
 26 Construction and Testing
 27 Construction and Testing
 28 Construction and Testing
 29 Construction and Testing
 30 Construction and Testing
 31 Construction and Testing

VLA

TELESCOPE FOR June, 1977

UPDATE NUMBER: 0 1 2 3 4 5 6 7 8 9

DAY	LST	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	DAY	LST	
31	W																										1	1	
30	F																											2	2
29	M																											3	3
28	W																											4	4
27	F																											5	5
26	M																											6	6
25	W																											7	7
24	F																											8	8
23	M																											9	9
22	W																											10	10
21	F																											11	11
20	M																											12	12
19	W																											13	13
18	F																											14	14
17	M																											15	15
16	W																											16	16
15	F																											17	17
14	M																											18	18
13	W																											19	19
12	F																											20	20
11	M																											21	21
10	W																											22	22
9	F																											23	23
8	M																											24	24
7	W																											25	25
6	F																											26	26
5	M																											27	27
4	W																											28	28
3	F																											29	29
2	M																											30	30
1	W																											31	31

Construction and Tests

Hjellmyr and Gibson

Interferometer Tests - N. Vandenberg
 AH-4 Hjellmyr and Kofner

Hjellmyr and Vandenberg AH-6

Interferometer Tests - V. Vandenberg
 Calibration Flat Ratios - R. Hjellmyr

Hjellmyr and Ulmer AH-9
 AH-3
 AH-5

Hjellmyr and Gibson

Construction and Tests

Hjellmyr and Gibson

Interferometer Tests - L. Daddario
 AH-5

Gibson AG-3
 Goldstein and Wade AG-4

Interferometer Tests - B. Clark

Gibson AG-3
 Goldstein and Wade AG-4
 Bjellmyr and Vandenberg AG-8

AH-5

Hjellmyr and Gibson

Construction and Tests

AH-5

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 BOARDS (CV __, GB __), COMPUTER DIVISION (), ENGINEERING DIVISION (), TELESCOPE (), CENTRAL SHOPS (),
 ADMINISTRATIVE SERVICES (), TUCSON (), SCIENTIST SUPERVISOR (), PLANT MAINTENANCE (), HAYSTACK (WEEKS).

* PRIME OBSERVER + FILLER PROGRAM

VLA TELESCOPE FOR SULY, 1972 UPDATE NUMBER: 01 2 3 4 5 6 7 8 9

DAY	3D	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	DAY
DAY	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	DAY	
DAY	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	DAY	
3D	F																								1	
1																										2
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3	M																									4
4																										5
5																										6
6	W																									7
7																										8
8	F	Balick																								9
9		Bignell and Gibson																								10
10		Hellman																								11
11	M	AB-3																								12
12																										13
13	W																									14
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15	F																									16
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18	M																									19
19																										20
20	W																									21
21																										22
22	F	Painting Kundu																								23
23		AT-2																								24
24		AT-3																								25
25	M	Painting																								26
26																										27
27	W																									28
28																										29
29	F																									30
30																										31
31																										

COPIES TO: ALL OBSERVERS, D.S.H., D.E.H., H.H., W.E.H., ELECTRONICS DIVISION (), TELESCOPE OPERATIONS DIVISION (), BULLETIN BOARDS (CV __, G8 __), COMPUTER DIVISION (), ENGINEERING DIVISION (), TELESCOPE (), CENTRAL SHOPS (), ADMINISTRATIVE SERVICES (), TUCSON (), SCIENTIST SUPERVISOR (), PLANT MAINTENANCE (), HAYSTACK (WEEKS).

* PRIME OBSERVER + FILLER PROGRAM

Not yet scheduled
 50 NOT
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400 50

DAY	LST	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	LST	DAY
30	F																										1	F
29	F																										2	F
28	W																										3	W
27	W																										4	W
26	W																										5	W
25	M																										6	M
24	M																										7	M
23	F																										8	F
22	F																										9	F
21	W																										10	W
20	W																										11	W
19	M																										12	M
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17	F																										14	F
16	F																										15	F
15	F																										16	F
14	W																										17	W
13	W																										18	W
12	M																										19	M
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9	F																										22	F
8	F																										23	F
7	W																										24	W
6	W																										25	W
5	M																										26	M
4	M																										27	M
3	M																										28	M
2	F																										29	F
1	F																										30	F
31	W																										31	W
DAY	LST	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	DAY	LST

COPIES TO: ALL OBSERVERS, D.S.H., D.E.H., H.H., W.E.H., ELECTRONICS DIVISION (), TELESCOPE OPERATIONS DIVISION (), BULLETIN BOARDS (CV, GB), COMPUTER DIVISION (), ENGINEERING DIVISION (), TELESCOPE (), CENTRAL SHOPS (), ADMINISTRATIVE SERVICES (), TUCSON (), SCIENTIST SUPERVISOR (), PLANT MAINTENANCE (), HAYSTACK (MEERS).

* PRIME OBSERVER + FILLER PROGRAM

Construction, Tests and Holidays

Hillman and Gibson Pointing

Balick Interferometer Tests - P. Navier
 Bigelow AB-5 Gibson - AG-3
 Hillman AB-3
 Balick and Heckman AB-3
 Balick, Bigelow and Hillman AB-5

Brown - AB-1

Interferometer Tests - B. Clark Pointing

AB-5 Brown AB-1

ARS

Gibson - AG-3

Hillman AH-3

Rudnick

ARS

Construction and Tests

Pointing Kunda and Rao
 AT-2 AT-1 or AR-5

Interferometer Tests - Female Pointing
 Thompson AT-2

Pointing AB-3 Biddle, Female and Miller

AF-2

AB-5 Hillman and Gibson

Construction and Tests

Not yet scheduled

ARS

DAY	LST	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	LST	DAY
31	M																											1
30	M																											2
29	W																											3
28	W																											4
27	F																											5
26	F																											6
25	F																											7
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2	F																											30
1	F																											31
3	F																											4

COPIES TO: ALL OBSERVERS, D.S.H., D.E.H., H.H., W.E.H., ELECTRONICS DIVISION (), TELESCOPE OPERATIONS DIVISION (), BULLETIN BOARDS (CV), (GB), COMPUTER DIVISION (), ENGINEERING DIVISION (), TELESCOPE (), CENTRAL SHOPS (), ADMINISTRATIVE SERVICES (), TUCSON (), SCIENTIST SUPERVISOR (), PLANT MAINTENANCE (), HAYSTACK (WEEKS).

* PRIME OBSERVER + FILTER PROGRAM

VLA TELESCOPE FOR SEPTEMBER 1972 UPDATE NUMBER: 01

DAY	1ST	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	1ST	DAY
31	W																										1	
30	F																											2
29	W																											3
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27	M																											5
26	M																											6
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1	W																											31

Construction and Tests

Hollings and Gibson

Painting

Interferometer Tests - Bignell

Bignell Tests

AV-5 Vandenberg and West AV-1

Johanson, Fomalont, and Wade AV-5

Construction and Tests

LOW 30

Vandenberg and West

Wier

Test

Painting

AV-5 AV-1

AV-1 Interferometer Tests - Wier

Geldzahler and Fomalont AV-3

Bignell, Wier, and Vandenberg AV-8

AV-5 Painting

Construction and Tests

Hollings and Gibson

Not yet scheduled

COPIES TO: ALL OBSERVERS, D.S.H., D.E.H., H.H., W.E.H., ELECTRONICS DIVISION (), TELESCOPE OPERATIONS DIVISION (), BULLETIN BOARDS (CV, GB), COMPUTER DIVISION (), ENGINEERING DIVISION (), TELESCOPE (), CENTRAL SHOPS (), ADMINISTRATIVE SERVICES (), TUCSON (), SCIENTIST SUPERVISOR (), PLANT MAINTENANCE (), HAYSTACK (WEEKS).

* PRIME OBSERVER + FILER PROGRAM

VLA TELESCOPE FOR October, 1977 UPDATE NUMBER: 01 2 3 4 5 6 7 8 9

DAY	30	29	28	27	26	25	24	23	22	21	20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	DAY		
DAY	30	29	28	27	26	25	24	23	22	21	20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	DAY		
DAY	30	29	28	27	26	25	24	23	22	21	20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	DAY		
DAY	30	29	28	27	26	25	24	23	22	21	20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	DAY		
DAY	30	29	28	27	26	25	24	23	22	21	20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	DAY		
DAY	30	29	28	27	26	25	24	23	22	21	20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	DAY		
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* PRIME OBSERVER + FILLER PROGRAM

VLA

TELESCOPE FOR October, 1972

UPDATE NUMBER: 123456789

DAY	LST	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	LST	DAY
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Construction and Tests

Tests

Painting

Tests

Interferometer Tests - Clark

Barker, Hackman, and Sullivan

Construction and Tests

Interferometer Tests - Clark

Barker, Hackman, and Sullivan

Construction and Tests

Interferometer Tests - Clark

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* PRIME OBSERVER + FILLER PROGRAM

DAY	1ST	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	DAY	
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