17307 - A Legacy Library of 500 Strong Gravitational Lenses

Cycle: 32, Proposal Category: SNAP

(Availability Mode: SUPPORTED)

INVESTIGATORS

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Dr. Rodrigo Cordova Rosado (CoI)	Smithsonian Institution Astrophysical Observatory

VISITS

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
01	(1) DELJ075955-070736	ACS/WFC	1	24-Mar-2026 15:02:56.0	yes
02	(2) DELJ081502-023202	ACS/WFC	1	24-Mar-2026 15:02:56.0	yes
03	(3) DELJ081842-272441	ACS/WFC	1	24-Mar-2026 15:02:56.0	yes
04	(4) DELJ084032-093115	ACS/WFC	1	24-Mar-2026 15:02:56.0	yes
05	(5) DELJ090309-324821	ACS/WFC	1	24-Mar-2026 15:02:57.0	yes
06	(6) DELJ091441-000721	ACS/WFC	1	24-Mar-2026 15:02:57.0	yes
07	(7) DELJ092003-042652	ACS/WFC	1	24-Mar-2026 15:02:57.0	yes
08	(8) DELJ092147-020314	ACS/WFC	1	24-Mar-2026 15:02:57.0	yes
09	(9) DELJ092837-202955	ACS/WFC	1	24-Mar-2026 15:02:58.0	yes
0A	(10) DELJ094028-094854	ACS/WFC	1	24-Mar-2026 15:02:58.0	yes
0B	(11) DELJ094902-124338	ACS/WFC	1	24-Mar-2026 15:02:58.0	yes
0C	(12) DELJ095806-332445	ACS/WFC	1	24-Mar-2026 15:02:58.0	yes
0D	(13) DELJ101316-355822	ACS/WFC	1	24-Mar-2026 15:02:58.0	yes
0E	(14) DELJ101318-003906	ACS/WFC	1	24-Mar-2026 15:02:59.0	yes
0F	(15) DELJ101911-283721	ACS/WFC	1	24-Mar-2026 15:02:59.0	yes
0G	(16) DELJ103331-190726	ACS/WFC	1	24-Mar-2026 15:02:59.0	yes
0H	(17) DELJ103448-274538	ACS/WFC	1	24-Mar-2026 15:02:59.0	yes
0I	(18) DELJ103827-395903	ACS/WFC	1	24-Mar-2026 15:03:00.0	yes
0J	(19) DELJ103858-354726	ACS/WFC	1	24-Mar-2026 15:03:00.0	yes
0K	(20) DELJ104329-322759	ACS/WFC	1	24-Mar-2026 15:03:00.0	yes
0L	(21) DELJ110828-443923	ACS/WFC	1	24-Mar-2026 15:03:00.0	yes
0M	(22) DELJ110836-290907	ACS/WFC	1	24-Mar-2026 15:03:01.0	yes
0N	(23) DELJ111638-122604	ACS/WFC	1	24-Mar-2026 15:03:01.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
0O	(24) DELJ111800-153227	ACS/WFC	1	24-Mar-2026 15:03:01.0	yes
0P	(25) DELJ111912-154702	ACS/WFC	1	24-Mar-2026 15:03:01.0	yes
0Q	(26) DELJ112831-111838	ACS/WFC	1	24-Mar-2026 15:03:02.0	yes
0R	(27) DELJ113448-123507	ACS/WFC	1	24-Mar-2026 15:03:02.0	yes
0S	(28) DELJ113857-143316	ACS/WFC	1	24-Mar-2026 15:03:02.0	yes
0T	(29) DELJ114000-302712	ACS/WFC	1	24-Mar-2026 15:03:02.0	yes
0U	(30) DELJ114736-153230	ACS/WFC	1	24-Mar-2026 15:03:03.0	yes
0V	(31) DELJ115429-215047	ACS/WFC	1	24-Mar-2026 15:03:03.0	yes
0W	(32) DELJ120944-203607	ACS/WFC	1	24-Mar-2026 15:03:03.0	yes
0X	(33) DELJ121355-085150	ACS/WFC	1	24-Mar-2026 15:03:03.0	yes
0Y	(34) DELJ121516-333601	ACS/WFC	1	24-Mar-2026 15:03:03.0	yes
0Z	(35) DELJ123025-083839	ACS/WFC	1	24-Mar-2026 15:03:04.0	yes
10	(36) DELJ123820-225506	ACS/WFC	1	24-Mar-2026 15:03:04.0	yes
11	(37) DELJ123824-155929	ACS/WFC	1	24-Mar-2026 15:03:04.0	yes
12	(38) DELJ125236-091008	ACS/WFC	1	24-Mar-2026 15:03:05.0	yes
13	(39) DELJ125542-135151	ACS/WFC	1	24-Mar-2026 15:03:05.0	yes
14	(40) DELJ125744-314003	ACS/WFC	1	24-Mar-2026 15:03:05.0	yes
15	(41) DELJ140320-095209	ACS/WFC	1	24-Mar-2026 15:03:05.0	yes
16	(42) DELJ140447-062311	ACS/WFC	1	24-Mar-2026 15:03:06.0	yes
17	(43) DELJ141748-153603	ACS/WFC	1	24-Mar-2026 15:03:06.0	yes
18	(44) DELJ142623-250500	ACS/WFC	1	24-Mar-2026 15:03:06.0	yes
19	(45) DELJ142919-393600	ACS/WFC	1	24-Mar-2026 15:03:06.0	yes
1A	(46) DELJ143207-050100	ACS/WFC	1	24-Mar-2026 15:03:07.0	yes
1B	(47) DESI-135.7240-06.2970	ACS/WFC	1	24-Mar-2026 15:03:07.0	yes
1C	(48) DESI-164.3198-08.2676	ACS/WFC	1	24-Mar-2026 15:03:07.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
1D	(49) DESI-165.4754-06.0423	ACS/WFC	1	24-Mar-2026 15:03:07.0	yes
1E	(50) DESI-216.8280-06.7541	ACS/WFC	1	24-Mar-2026 15:03:08.0	yes
1F	(51) J1422-0238	ACS/WFC	1	24-Mar-2026 15:03:08.0	yes
1G	(52) CSWA103	ACS/WFC	1	24-Mar-2026 15:03:08.0	yes
1H	(53) CSWA128	ACS/WFC	1	24-Mar-2026 15:03:08.0	yes
1I	(54) HSCJ141136-010215	ACS/WFC	1	24-Mar-2026 15:03:09.0	yes
1J	(55) CSWA15	ACS/WFC	1	24-Mar-2026 15:03:09.0	yes
1K	(56) CSWA20	ACS/WFC	1	24-Mar-2026 15:03:09.0	yes
1L	(57) CSWA31	ACS/WFC	1	24-Mar-2026 15:03:09.0	yes
1M	(58) CSWA139	ACS/WFC	1	24-Mar-2026 15:03:09.0	yes
1N	(59) CSWA165	ACS/WFC	1	24-Mar-2026 15:03:10.0	yes
1O	(60) HSCJ225607+012534	ACS/WFC	1	24-Mar-2026 15:03:10.0	yes
1P	(61) HSCJ142013+005925	ACS/WFC	1	24-Mar-2026 15:03:10.0	yes
1Q	(62) HSCJ144320-012537	ACS/WFC	1	24-Mar-2026 15:03:10.0	yes
1R	(63) HSCJ023629-060449	ACS/WFC	1	24-Mar-2026 15:03:11.0	yes
1S	(64) HSCJ144355-000730	ACS/WFC	1	24-Mar-2026 15:03:11.0	yes
1T	(65) HSCJ223941+000044	ACS/WFC	1	24-Mar-2026 15:03:11.0	yes
1U	(66) HSCJ023211+001339	ACS/WFC	1	24-Mar-2026 15:03:12.0	yes
1V	(67) HSCJ232346-003037	ACS/WFC	1	24-Mar-2026 15:03:12.0	yes
1W	(68) HSCJ222019+043324	ACS/WFC	1	24-Mar-2026 15:03:12.0	yes
1X	(69) HSCJ224842+052217	ACS/WFC	1	24-Mar-2026 15:03:12.0	yes
1Y	(70) HSCJ143408-001311	ACS/WFC	1	24-Mar-2026 15:03:13.0	yes
1Z	(71) HSCJ090429-010228	ACS/WFC	1	24-Mar-2026 15:03:13.0	yes
20	(72) HSCJ085046+003905	ACS/WFC	1	24-Mar-2026 15:03:13.0	yes
21	(73) HSCJ222723+003257	ACS/WFC	1	24-Mar-2026 15:03:13.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
22	(74) DESJ0243-0006	ACS/WFC	1	24-Mar-2026 15:03:14.0	yes
23	(75) DESJ0048+0311	ACS/WFC	1	24-Mar-2026 15:03:14.0	yes
24	(76) CSWA129	ACS/WFC	1	24-Mar-2026 15:03:14.0	yes
25	(77) DESJ0124-1443	ACS/WFC	1	24-Mar-2026 15:03:14.0	yes
26	(78) DESJ2305-0002	ACS/WFC	1	24-Mar-2026 15:03:15.0	yes
27	(79) DESJ0027-0413	ACS/WFC	1	24-Mar-2026 15:03:15.0	yes
28	(80) DESJ0337-3152	ACS/WFC	1	24-Mar-2026 15:03:15.0	yes
29	(81) CSWA130	ACS/WFC	1	24-Mar-2026 15:03:16.0	yes
2A	(82) DCLS2319+1150	ACS/WFC	1	24-Mar-2026 15:03:16.0	yes
2B	(83) DESJ0137-0830	ACS/WFC	1	24-Mar-2026 15:03:17.0	yes
2C	(84) DESJ0142-1648	ACS/WFC	1	24-Mar-2026 15:03:17.0	yes
2D	(85) DESJ0037-4131	ACS/WFC	1	24-Mar-2026 15:03:17.0	yes
2E	(86) DESJ0143-0850	ACS/WFC	1	24-Mar-2026 15:03:18.0	yes
2F	(87) DESJ0014+0041	ACS/WFC	1	24-Mar-2026 15:03:18.0	yes
2G	(88) DESJ0120-5143	ACS/WFC	1	24-Mar-2026 15:03:18.0	yes
2H	(89) DCLS2244+1245	ACS/WFC	1	24-Mar-2026 15:03:19.0	yes
2I	(90) DESJ0117-0527	ACS/WFC	1	24-Mar-2026 15:03:19.0	yes
2J	(91) DESJ0150-0304	ACS/WFC	1	24-Mar-2026 15:03:19.0	yes
2K	(92) DESJ0354-1609	ACS/WFC	1	24-Mar-2026 15:03:19.0	yes
2L	(93) DESJ0145-0455	ACS/WFC	1	24-Mar-2026 15:03:20.0	yes
2M	(94) DESJ0145+0402	ACS/WFC	1	24-Mar-2026 15:03:20.0	yes
2N	(95) DESJ0232+0013	ACS/WFC	1	24-Mar-2026 15:03:20.0	yes
2O	(96) DLS210207	ACS/WFC	1	24-Mar-2026 15:03:21.0	yes
2P	(97) DCLS0933+0919	ACS/WFC	1	24-Mar-2026 15:03:21.0	yes
2Q	(98) DCLS1030-0641	ACS/WFC	1	24-Mar-2026 15:03:22.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
2R	(99) DESI-160	ACS/WFC	1	24-Mar-2026 15:03:22.0	yes
2S	(100) DESJ0002-3507	ACS/WFC	1	24-Mar-2026 15:03:22.0	yes
2T	(101) DESJ0025-3139	ACS/WFC	1	24-Mar-2026 15:03:23.0	yes
2U	(102) DESJ0035-2526	ACS/WFC	1	24-Mar-2026 15:03:23.0	yes
2V	(103) DESJ0130-3744	ACS/WFC	1	24-Mar-2026 15:03:23.0	yes
2W	(104) DESJ0145-3541	ACS/WFC	1	24-Mar-2026 15:03:24.0	yes
2X	(105) DESJ0205-3539	ACS/WFC	1	24-Mar-2026 15:03:24.0	yes
2Y	(106) DESJ0207-2726	ACS/WFC	1	24-Mar-2026 15:03:24.0	yes
2Z	(107) DESJ0229-2908	ACS/WFC	1	24-Mar-2026 15:03:25.0	yes
30	(108) DESJ0250-5524	ACS/WFC	1	24-Mar-2026 15:03:25.0	yes
31	(109) DESJ0256-2707	ACS/WFC	1	24-Mar-2026 15:03:25.0	yes
32	(110) DESJ0352-3825	ACS/WFC	1	24-Mar-2026 15:03:26.0	yes
33	(111) DESJ2311-4546	ACS/WFC	1	24-Mar-2026 15:03:26.0	yes
34	(112) DESJ0202-2445	ACS/WFC	1	24-Mar-2026 15:03:26.0	yes
35	(113) DESJ0230-3122	ACS/WFC	1	24-Mar-2026 15:03:27.0	yes
36	(114) DESJ2032-5658	ACS/WFC	1	24-Mar-2026 15:03:27.0	yes
37	(115) DESJ0010-4315	ACS/WFC	1	24-Mar-2026 15:03:27.0	yes
38	(116) DESJ2106-4411	ACS/WFC	1	24-Mar-2026 15:03:28.0	yes
39	(117) DESJ0015-4636	ACS/WFC	1	24-Mar-2026 15:03:28.0	yes
3A	(118) DESJ0130-1520	ACS/WFC	1	24-Mar-2026 15:03:28.0	yes
3B	(119) DESJ0141-1303	ACS/WFC	1	24-Mar-2026 15:03:29.0	yes
3C	(120) DESJ0101-4917	ACS/WFC	1	24-Mar-2026 15:03:29.0	yes
3D	(121) DESJ0244-3019	ACS/WFC	1	24-Mar-2026 15:03:29.0	yes
3E	(122) DESJ0305-1024	ACS/WFC	1	24-Mar-2026 15:03:30.0	yes
3F	(123) DESJ0316-2236	ACS/WFC	1	24-Mar-2026 15:03:30.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
3G	(124) DESJ0120-1820	ACS/WFC	1	24-Mar-2026 15:03:30.0	yes
3H	(125) DESJ0327-3246	ACS/WFC	1	24-Mar-2026 15:03:30.0	yes
3I	(126) DESJ0347-4535	ACS/WFC	1	24-Mar-2026 15:03:31.0	yes
3J	(127) DESJ0533-2536	ACS/WFC	1	24-Mar-2026 15:03:31.0	yes
3K	(128) DESJ0422-4031	ACS/WFC	1	24-Mar-2026 15:03:32.0	yes
3L	(129) DCLS0050-1720	ACS/WFC	1	24-Mar-2026 15:03:32.0	yes
3M	(130) DCLS0859+0615	ACS/WFC	1	24-Mar-2026 15:03:32.0	yes
3N	(131) DCLS1144+3033	ACS/WFC	1	24-Mar-2026 15:03:33.0	yes
3O	(132) DCLS1328+2527	ACS/WFC	1	24-Mar-2026 15:03:33.0	yes
3P	(133) DCLS0237-1801	ACS/WFC	1	24-Mar-2026 15:03:33.0	yes
3Q	(134) DCLS0143+1256	ACS/WFC	1	24-Mar-2026 15:03:34.0	yes
3R	(135) DCLS0924+0546	ACS/WFC	1	24-Mar-2026 15:03:34.0	yes
3S	(136) DCLS0755+1222	ACS/WFC	1	24-Mar-2026 15:03:34.0	yes
3T	(137) DCLS1220+0902	ACS/WFC	1	24-Mar-2026 15:03:34.0	yes
3U	(138) DCLS0840+1148	ACS/WFC	1	24-Mar-2026 15:03:35.0	yes
3V	(139) DCLS0149-1349	ACS/WFC	1	24-Mar-2026 15:03:35.0	yes
3W	(140) DCLS0124-0157	ACS/WFC	1	24-Mar-2026 15:03:35.0	yes
3X	(141) DCLS0915+0225	ACS/WFC	1	24-Mar-2026 15:03:36.0	yes
3Y	(142) DCLS1141+1918	ACS/WFC	1	24-Mar-2026 15:03:36.0	yes
3Z	(143) DCLS0914+3016	ACS/WFC	1	24-Mar-2026 15:03:37.0	yes
40	(144) DCLS0319-1734	ACS/WFC	1	24-Mar-2026 15:03:37.0	yes
41	(145) DCLS1258+0332	ACS/WFC	1	24-Mar-2026 15:03:37.0	yes
42	(146) DCLS1137+1446	ACS/WFC	1	24-Mar-2026 15:03:38.0	yes
43	(147) DCLS0859-0835	ACS/WFC	1	24-Mar-2026 15:03:38.0	yes
44	(148) DCLS0102-1500	ACS/WFC	1	24-Mar-2026 15:03:38.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
45	(149) DCLS0320-1624	ACS/WFC	1	24-Mar-2026 15:03:38.0	yes
46	(150) DCLS1012+0558	ACS/WFC	1	24-Mar-2026 15:03:39.0	yes
47	(151) DCLS0905+1301	ACS/WFC	1	24-Mar-2026 15:03:39.0	yes
48	(152) DCLS0831+0140	ACS/WFC	1	24-Mar-2026 15:03:39.0	yes
49	(153) DCLS1207-0315	ACS/WFC	1	24-Mar-2026 15:03:40.0	yes
4A	(154) DCLS1008+3142	ACS/WFC	1	24-Mar-2026 15:03:40.0	yes
4B	(155) DCLS0133-1252	ACS/WFC	1	24-Mar-2026 15:03:41.0	yes
4C	(156) DCLS0842-0201	ACS/WFC	1	24-Mar-2026 15:03:41.0	yes
4D	(157) DCLS1009-0536	ACS/WFC	1	24-Mar-2026 15:03:41.0	yes
4E	(158) DCLS1007+0224	ACS/WFC	1	24-Mar-2026 15:03:42.0	yes
4F	(159) DCLS0943+0059	ACS/WFC	1	24-Mar-2026 15:03:42.0	yes
4G	(160) DCLS0943-0154	ACS/WFC	1	24-Mar-2026 15:03:42.0	yes
4H	(161) DCLS1241+2721	ACS/WFC	1	24-Mar-2026 15:03:43.0	yes
4I	(162) DCLS1232+2702	ACS/WFC	1	24-Mar-2026 15:03:43.0	yes
4J	(163) DESJ0201-1551	ACS/WFC	1	24-Mar-2026 15:03:43.0	yes
4K	(164) DESJ0203-2338	ACS/WFC	1	24-Mar-2026 15:03:43.0	yes
4L	(165) DESJ2216-4419	ACS/WFC	1	24-Mar-2026 15:03:44.0	yes
4M	(166) DESJ0209-0643	ACS/WFC	1	24-Mar-2026 15:03:44.0	yes
4N	(167) DESJ2245-5017	ACS/WFC	1	24-Mar-2026 15:03:44.0	yes
4O	(168) DESJ0220-5335	ACS/WFC	1	24-Mar-2026 15:03:45.0	yes
4P	(169) DESJ0028-5108	ACS/WFC	1	24-Mar-2026 15:03:45.0	yes
4Q	(170) DESJ0040-3732	ACS/WFC	1	24-Mar-2026 15:03:46.0	yes
4R	(171) DESJ0041-0043	ACS/WFC	1	24-Mar-2026 15:03:46.0	yes
4S	(172) DESJ0013-0335	ACS/WFC	1	24-Mar-2026 15:03:46.0	yes
4T	(173) DESJ2127-5149	ACS/WFC	1	24-Mar-2026 15:03:47.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
4U	(174) DESJ2140-4207	ACS/WFC	1	24-Mar-2026 15:03:47.0	yes
4V	(175) DESJ0135-4232	ACS/WFC	1	24-Mar-2026 15:03:47.0	yes
4W	(176) DESJ0144-1142	ACS/WFC	1	24-Mar-2026 15:03:47.0	yes
4X	(177) DESJ0301-4426	ACS/WFC	1	24-Mar-2026 15:03:48.0	yes
4Y	(178) DESJ0324-3556	ACS/WFC	1	24-Mar-2026 15:03:48.0	yes
4Z	(179) DESJ0347-2454	ACS/WFC	1	24-Mar-2026 15:03:48.0	yes
50	(180) DESJ0345-2459	ACS/WFC	1	24-Mar-2026 15:03:49.0	yes
51	(181) DESJ0407-5713	ACS/WFC	1	24-Mar-2026 15:03:49.0	yes
52	(182) DESJ0418-5457	ACS/WFC	1	24-Mar-2026 15:03:50.0	yes
53	(183) DESJ0516-2208	ACS/WFC	1	24-Mar-2026 15:03:50.0	yes
54	(184) DESJ0536-5338	ACS/WFC	1	24-Mar-2026 15:03:50.0	yes
55	(185) DESJ0559-3540	ACS/WFC	1	24-Mar-2026 15:03:51.0	yes
56	(186) DESJ0534-5347	ACS/WFC	1	24-Mar-2026 15:03:51.0	yes
57	(187) DESJ0450-5715	ACS/WFC	1	24-Mar-2026 15:03:51.0	yes
58	(188) DESJ0406-2646	ACS/WFC	1	24-Mar-2026 15:03:52.0	yes
59	(189) DESJ0448-5807	ACS/WFC	1	24-Mar-2026 15:03:52.0	yes
5A	(190) DCLS1532+0209	ACS/WFC	1	24-Mar-2026 15:03:52.0	yes
5B	(191) DCLS1204+1357	ACS/WFC	1	24-Mar-2026 15:03:52.0	yes
5C	(192) DCLS1514-0354	ACS/WFC	1	24-Mar-2026 15:03:53.0	yes
5D	(193) DCLS1301-0512	ACS/WFC	1	24-Mar-2026 15:03:53.0	yes
5E	(194) DCLS1545+1949	ACS/WFC	1	24-Mar-2026 15:03:54.0	yes
5F	(195) DCLS1308+0703	ACS/WFC	1	24-Mar-2026 15:03:54.0	yes
5G	(196) DCLS1523+1200	ACS/WFC	1	24-Mar-2026 15:03:54.0	yes
5H	(197) DCLS1159+1858	ACS/WFC	1	24-Mar-2026 15:03:55.0	yes
5I	(198) DCLS1458+0553	ACS/WFC	1	24-Mar-2026 15:03:55.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
5J	(199) DCLS1124+2538	ACS/WFC	1	24-Mar-2026 15:03:55.0	yes
5K	(200) DCLS1107+2459	ACS/WFC	1	24-Mar-2026 15:03:56.0	yes
5L	(201) DCLS1141+1550	ACS/WFC	1	24-Mar-2026 15:03:56.0	yes
5M	(202) DCLS1221+1348	ACS/WFC	1	24-Mar-2026 15:03:56.0	yes
5N	(203) DCLS1540+0338	ACS/WFC	1	24-Mar-2026 15:03:56.0	yes
5O	(204) DCLS1417+0639	ACS/WFC	1	24-Mar-2026 15:03:57.0	yes
5P	(205) DCLS1555+0254	ACS/WFC	1	24-Mar-2026 15:03:57.0	yes
5Q	(206) DCLS1241+0347	ACS/WFC	1	24-Mar-2026 15:03:57.0	yes
5R	(207) DCLS1452-0021	ACS/WFC	1	24-Mar-2026 15:03:58.0	yes
5S	(208) DCLS1543+0020	ACS/WFC	1	24-Mar-2026 15:03:58.0	yes
5T	(209) DESJ0102-2911	ACS/WFC	1	24-Mar-2026 15:03:59.0	yes
5U	(210) DESJ2322-6409	ACS/WFC	1	24-Mar-2026 15:03:59.0	yes
5V	(211) DESJ0105+0144	ACS/WFC	1	24-Mar-2026 15:03:59.0	yes
5W	(212) DESI-027.9723-14.8069	ACS/WFC	1	24-Mar-2026 15:04:00.0	yes
5X	(213) DESJ0156-1011	ACS/WFC	1	24-Mar-2026 15:04:00.0	yes
5Y	(214) DESI-041.5205-06.1275	ACS/WFC	1	24-Mar-2026 15:04:00.0	yes
5Z	(215) DESI-137.8568+14.2991	ACS/WFC	1	24-Mar-2026 15:04:01.0	yes
60	(216) DCLS1441-0054	ACS/WFC	1	24-Mar-2026 15:04:01.0	yes
61	(217) DESJ2122-5729	ACS/WFC	1	24-Mar-2026 15:04:01.0	yes
62	(218) DESI-359.8897+02.1399	ACS/WFC	1	24-Mar-2026 15:04:02.0	yes
63	(219) DESI-102.2440+36.2021	ACS/WFC	1	24-Mar-2026 15:04:02.0	yes
64	(220) DESI-292.2833+55.8034	ACS/WFC	1	24-Mar-2026 15:04:03.0	yes
65	(221) DESI-275.2007+40.0650	ACS/WFC	1	24-Mar-2026 15:04:03.0	yes
66	(222) DESI-164.9800+42.8595	ACS/WFC	1	24-Mar-2026 15:04:03.0	yes
67	(223) DESI-281.6950+76.1017	ACS/WFC	1	24-Mar-2026 15:04:04.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
68	(224) DESI-158.2306+75.3149	ACS/WFC	1	24-Mar-2026 15:04:04.0	yes
69	(225) DESI-110.6705+52.2273	ACS/WFC	1	24-Mar-2026 15:04:04.0	yes
6A	(226) DESI-110.4891+49.8801	ACS/WFC	1	24-Mar-2026 15:04:04.0	yes
6B	(227) DESI-221.8241+78.0430	ACS/WFC	1	24-Mar-2026 15:04:05.0	yes
6C	(228) DESI-218.3457+60.1209	ACS/WFC	1	24-Mar-2026 15:04:05.0	yes
6D	(229) DESI-100.2516+64.4877	ACS/WFC	1	24-Mar-2026 15:04:05.0	yes
6E	(230) DESI-110.3511+39.3824	ACS/WFC	1	24-Mar-2026 15:04:06.0	yes
6F	(231) DESI-176.8472+33.5316	ACS/WFC	1	24-Mar-2026 15:04:06.0	yes
6G	(232) DESI-125.0716+64.5201	ACS/WFC	1	24-Mar-2026 15:04:06.0	yes
6H	(233) DESI-198.1293+72.8484	ACS/WFC	1	24-Mar-2026 15:04:07.0	yes
6I	(234) DESI-175.6023+67.7030	ACS/WFC	1	24-Mar-2026 15:04:07.0	yes
6J	(235) DESI-220.9922+35.0404	ACS/WFC	1	24-Mar-2026 15:04:08.0	yes
6K	(236) DESI-140.2082+45.3661	ACS/WFC	1	24-Mar-2026 15:04:08.0	yes
6L	(237) DESI-111.7323+51.4712	ACS/WFC	1	24-Mar-2026 15:04:08.0	yes
6M	(238) DESI-206.4142+78.7023	ACS/WFC	1	24-Mar-2026 15:04:08.0	yes
6N	(239) DESI-281.6875+76.1022	ACS/WFC	1	24-Mar-2026 15:04:09.0	yes
6O	(240) DESI-149.5664+42.6785	ACS/WFC	1	24-Mar-2026 15:04:09.0	yes
6P	(241) DESI-102.6193+32.7368	ACS/WFC	1	24-Mar-2026 15:04:09.0	yes
6Q	(242) DESI-107.9503+55.4275	ACS/WFC	1	24-Mar-2026 15:04:10.0	yes
6R	(243) DESI-111.9785+49.6457	ACS/WFC	1	24-Mar-2026 15:04:10.0	yes
6S	(244) DESI-231.1495+41.3459	ACS/WFC	1	24-Mar-2026 15:04:10.0	yes
6T	(245) DESI-136.5775+44.2745	ACS/WFC	1	24-Mar-2026 15:04:11.0	yes
6U	(246) DESI-152.7183+34.0037	ACS/WFC	1	24-Mar-2026 15:04:11.0	yes
6V	(247) DESI-143.7018+44.2188	ACS/WFC	1	24-Mar-2026 15:04:12.0	yes
6W	(248) DESI-144.4911+65.5681	ACS/WFC	1	24-Mar-2026 15:04:12.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
6X	(249) DES0011-4614	ACS/WFC	1	24-Mar-2026 15:04:12.0	yes
6Y	(250) DES0025-3139	ACS/WFC	1	24-Mar-2026 15:04:13.0	yes
6Z	(251) DES0032+0100	ACS/WFC	1	24-Mar-2026 15:04:13.0	yes
70	(252) DES0048+0311	ACS/WFC	1	24-Mar-2026 15:04:13.0	yes
71	(253) DES0102-2911	ACS/WFC	1	24-Mar-2026 15:04:14.0	yes
72	(254) DES0104-5341	ACS/WFC	1	24-Mar-2026 15:04:14.0	yes
73	(255) DES0106-3104	ACS/WFC	1	24-Mar-2026 15:04:14.0	yes
74	(256) DES0106-5355	ACS/WFC	1	24-Mar-2026 15:04:15.0	yes
75	(257) DES0130-3744	ACS/WFC	1	24-Mar-2026 15:04:15.0	yes
76	(258) DES0137-1034	ACS/WFC	1	24-Mar-2026 15:04:15.0	yes
77	(259) DES0151-3544A	ACS/WFC	1	24-Mar-2026 15:04:16.0	yes
78	(260) DES0158-0040	ACS/WFC	1	24-Mar-2026 15:04:16.0	yes
79	(261) DES0207-2726	ACS/WFC	1	24-Mar-2026 15:04:16.0	yes
7A	(262) DES0227-4516	ACS/WFC	1	24-Mar-2026 15:04:17.0	yes
7B	(263) DES0243-3843	ACS/WFC	1	24-Mar-2026 15:04:17.0	yes
7C	(264) DES0304-4921	ACS/WFC	1	24-Mar-2026 15:04:17.0	yes
7D	(265) DES0330-5228	ACS/WFC	1	24-Mar-2026 15:04:18.0	yes
7E	(266) DES0357-4756	ACS/WFC	1	24-Mar-2026 15:04:18.0	yes
7F	(267) DES0440-4657	ACS/WFC	1	24-Mar-2026 15:04:18.0	yes
7G	(268) DES0611-5514	ACS/WFC	1	24-Mar-2026 15:04:19.0	yes
7H	(269) DES2122-0059	ACS/WFC	1	24-Mar-2026 15:04:19.0	yes
7I	(270) DES2124-6125	ACS/WFC	1	24-Mar-2026 15:04:19.0	yes
7J	(271) DES2325-4111	ACS/WFC	1	24-Mar-2026 15:04:20.0	yes
7K	(272) DES2336-5352	ACS/WFC	1	24-Mar-2026 15:04:20.0	yes
7L	(273) DES2358-6125	ACS/WFC	1	24-Mar-2026 15:04:20.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
7M	(274) DES2359+0208	ACS/WFC	1	24-Mar-2026 15:04:21.0	yes
7N	(275) DELJ075209-015947	ACS/WFC	1	24-Mar-2026 15:04:21.0	yes
7O	(276) DELJ080123-063453	ACS/WFC	1	24-Mar-2026 15:04:21.0	yes
7P	(277) DELJ080347-012140	ACS/WFC	1	24-Mar-2026 15:04:22.0	yes
7Q	(278) DELJ080647-124823	ACS/WFC	1	24-Mar-2026 15:04:22.0	yes
7R	(279) DELJ081352-201441	ACS/WFC	1	24-Mar-2026 15:04:22.0	yes
7S	(280) DELJ082434+000145	ACS/WFC	1	24-Mar-2026 15:04:23.0	yes
7T	(281) DELJ082559-222023	ACS/WFC	1	24-Mar-2026 15:04:23.0	yes
7U	(282) DELJ082627-124242	ACS/WFC	1	24-Mar-2026 15:04:23.0	yes
7V	(283) DELJ084027-092603	ACS/WFC	1	24-Mar-2026 15:04:23.0	yes
7W	(284) DELJ084238-190011	ACS/WFC	1	24-Mar-2026 15:04:24.0	yes
7X	(285) DELJ084342-015702	ACS/WFC	1	24-Mar-2026 15:04:24.0	yes
7Y	(286) DELJ084831-185902	ACS/WFC	1	24-Mar-2026 15:04:25.0	yes
7Z	(287) DELJ084848-124702	ACS/WFC	1	24-Mar-2026 15:04:25.0	yes
80	(288) DELJ085214-054219	ACS/WFC	1	24-Mar-2026 15:04:25.0	yes
81	(289) DELJ090749-092452	ACS/WFC	1	24-Mar-2026 15:04:26.0	yes
82	(290) DELJ090941-135736	ACS/WFC	1	24-Mar-2026 15:04:26.0	yes
83	(291) DELJ091938-232649	ACS/WFC	1	24-Mar-2026 15:04:26.0	yes
84	(292) DELJ092550-123057	ACS/WFC	1	24-Mar-2026 15:04:26.0	yes
85	(293) DELJ093105-143507	ACS/WFC	1	24-Mar-2026 15:04:27.0	yes
86	(294) DELJ093149-132425	ACS/WFC	1	24-Mar-2026 15:04:27.0	yes
87	(295) DELJ093450-001234	ACS/WFC	1	24-Mar-2026 15:04:27.0	yes
88	(296) DELJ094253-112923	ACS/WFC	1	24-Mar-2026 15:04:28.0	yes
89	(297) DELJ094807-292315	ACS/WFC	1	24-Mar-2026 15:04:29.0	yes
8A	(298) DELJ095136-180146	ACS/WFC	1	24-Mar-2026 15:04:29.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
8B	(299) DELJ095214-274801	ACS/WFC	1	24-Mar-2026 15:04:29.0	yes
8C	(300) DELJ095312-333136	ACS/WFC	1	24-Mar-2026 15:04:30.0	yes
8D	(301) DELJ095358-011453	ACS/WFC	1	24-Mar-2026 15:04:30.0	yes
8E	(302) DELJ095418-172719	ACS/WFC	1	24-Mar-2026 15:04:30.0	yes
8F	(303) DELJ095529-255822	ACS/WFC	1	24-Mar-2026 15:04:31.0	yes
8G	(304) DELJ095735-260422	ACS/WFC	1	24-Mar-2026 15:04:31.0	yes
8H	(305) DELJ095856-274215	ACS/WFC	1	24-Mar-2026 15:04:32.0	yes
8I	(306) DELJ100023-053500	ACS/WFC	1	24-Mar-2026 15:04:32.0	yes
8J	(307) DELJ100415-294553	ACS/WFC	1	24-Mar-2026 15:04:32.0	yes
8K	(308) DELJ101059+002014	ACS/WFC	1	24-Mar-2026 15:04:33.0	yes
8L	(309) DELJ101103-001649	ACS/WFC	1	24-Mar-2026 15:04:33.0	yes
8M	(310) DELJ101253-063216	ACS/WFC	1	24-Mar-2026 15:04:33.0	yes
8N	(311) DELJ101626-010424	ACS/WFC	1	24-Mar-2026 15:04:34.0	yes
8O	(312) DELJ101708-060831	ACS/WFC	1	24-Mar-2026 15:04:34.0	yes
8P	(313) DELJ101916-033446	ACS/WFC	1	24-Mar-2026 15:04:35.0	yes
8Q	(314) DELJ102145-214134	ACS/WFC	1	24-Mar-2026 15:04:35.0	yes
8R	(315) DELJ102340-314340	ACS/WFC	1	24-Mar-2026 15:04:36.0	yes
8S	(316) DELJ102358-003529	ACS/WFC	1	24-Mar-2026 15:04:36.0	yes
8T	(317) DELJ102456-272023	ACS/WFC	1	24-Mar-2026 15:04:36.0	yes
8U	(318) DELJ102643-023319	ACS/WFC	1	24-Mar-2026 15:04:37.0	yes
8V	(319) DELJ103129-060824	ACS/WFC	1	24-Mar-2026 15:04:37.0	yes
8W	(320) DELJ103347-280223	ACS/WFC	1	24-Mar-2026 15:04:37.0	yes
8X	(321) DELJ103412-060410	ACS/WFC	1	24-Mar-2026 15:04:38.0	yes
8Y	(322) DELJ103456-323425	ACS/WFC	1	24-Mar-2026 15:04:38.0	yes
8Z	(323) DELJ104355-165503	ACS/WFC	1	24-Mar-2026 15:04:39.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
90	(324) DELJ104711-044354	ACS/WFC	1	24-Mar-2026 15:04:39.0	yes
91	(325) DELJ104833-114636	ACS/WFC	1	24-Mar-2026 15:04:39.0	yes
92	(326) DELJ104947-043319	ACS/WFC	1	24-Mar-2026 15:04:40.0	yes
93	(327) DELJ105224-421558	ACS/WFC	1	24-Mar-2026 15:04:40.0	yes
94	(328) DELJ110001-190544	ACS/WFC	1	24-Mar-2026 15:04:40.0	yes
95	(329) DELJ110020-371552	ACS/WFC	1	24-Mar-2026 15:04:41.0	yes
96	(330) DELJ110109-233456	ACS/WFC	1	24-Mar-2026 15:04:41.0	yes
97	(331) DELJ110342-360401	ACS/WFC	1	24-Mar-2026 15:04:41.0	yes
98	(332) DELJ110419-425746	ACS/WFC	1	24-Mar-2026 15:04:42.0	yes
99	(333) DELJ110436-330013	ACS/WFC	1	24-Mar-2026 15:04:42.0	yes
9A	(334) DELJ110456-385527	ACS/WFC	1	24-Mar-2026 15:04:42.0	yes
9B	(335) DELJ111039-391435	ACS/WFC	1	24-Mar-2026 15:04:43.0	yes
9C	(336) DELJ111102-255902	ACS/WFC	1	24-Mar-2026 15:04:43.0	yes
9D	(337) DELJ111213-104530	ACS/WFC	1	24-Mar-2026 15:04:44.0	yes
9E	(338) DELJ111340-044734	ACS/WFC	1	24-Mar-2026 15:04:44.0	yes
9F	(339) DELJ111507-221512	ACS/WFC	1	24-Mar-2026 15:04:44.0	yes
9G	(340) DELJ111912-321140	ACS/WFC	1	24-Mar-2026 15:04:45.0	yes
9H	(341) DELJ112016-072821	ACS/WFC	1	24-Mar-2026 15:04:45.0	yes
9I	(342) DELJ112652-235219	ACS/WFC	1	24-Mar-2026 15:04:45.0	yes
9J	(343) DELJ112708-134731	ACS/WFC	1	24-Mar-2026 15:04:45.0	yes
9K	(344) DELJ112945-341623	ACS/WFC	1	24-Mar-2026 15:04:46.0	yes
9L	(345) DELJ113049-413014	ACS/WFC	1	24-Mar-2026 15:04:46.0	yes
9M	(346) DELJ113538-454052	ACS/WFC	1	24-Mar-2026 15:04:46.0	yes
9N	(347) DELJ113830-403747	ACS/WFC	1	24-Mar-2026 15:04:47.0	yes
9O	(348) DELJ114228-360159	ACS/WFC	1	24-Mar-2026 15:04:47.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
9P	(349) DELJ114233-091726	ACS/WFC	1	24-Mar-2026 15:04:47.0	yes
9Q	(350) DELJ114412-122804	ACS/WFC	1	24-Mar-2026 15:04:48.0	yes
9R	(351) DELJ114724-210542	ACS/WFC	1	24-Mar-2026 15:04:48.0	yes
9S	(352) DELJ115156-184328	ACS/WFC	1	24-Mar-2026 15:04:48.0	yes
9T	(353) DELJ115444-101918	ACS/WFC	1	24-Mar-2026 15:04:49.0	yes
9U	(354) DELJ115445-435051	ACS/WFC	1	24-Mar-2026 15:04:49.0	yes
9V	(355) DELJ115530-075312	ACS/WFC	1	24-Mar-2026 15:04:49.0	yes
9W	(356) DELJ115955-363457	ACS/WFC	1	24-Mar-2026 15:04:49.0	yes
9X	(357) DELJ120108-011226	ACS/WFC	1	24-Mar-2026 15:04:50.0	yes
9Y	(358) DELJ120618-180750	ACS/WFC	1	24-Mar-2026 15:04:50.0	yes
9Z	(359) DELJ120846-343830	ACS/WFC	1	24-Mar-2026 15:04:50.0	yes
A0	(360) DELJ120914-351903	ACS/WFC	1	24-Mar-2026 15:04:51.0	yes
A1	(361) DELJ121107-283244	ACS/WFC	1	24-Mar-2026 15:04:51.0	yes
A2	(362) DELJ121221-083644	ACS/WFC	1	24-Mar-2026 15:04:51.0	yes
A3	(363) DELJ121227-181947	ACS/WFC	1	24-Mar-2026 15:04:52.0	yes
A4	(364) DELJ121659-050843	ACS/WFC	1	24-Mar-2026 15:04:52.0	yes
A5	(365) DELJ121724-021254	ACS/WFC	1	24-Mar-2026 15:04:52.0	yes
A6	(366) DELJ121820-061703	ACS/WFC	1	24-Mar-2026 15:04:53.0	yes
A7	(367) DELJ122003-210335	ACS/WFC	1	24-Mar-2026 15:04:53.0	yes
A8	(368) DELJ122024-024201	ACS/WFC	1	24-Mar-2026 15:04:53.0	yes
A9	(369) DELJ122145-315229	ACS/WFC	1	24-Mar-2026 15:04:54.0	yes
AA	(370) DELJ122518-141314	ACS/WFC	1	24-Mar-2026 15:04:54.0	yes
AB	(371) DELJ122755-101604	ACS/WFC	1	24-Mar-2026 15:04:54.0	yes
AC	(372) DELJ122900-255324	ACS/WFC	1	24-Mar-2026 15:04:54.0	yes
AD	(373) DELJ123333-010941	ACS/WFC	1	24-Mar-2026 15:04:55.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
AE	(374) DELJ123912-102910	ACS/WFC	1	24-Mar-2026 15:04:55.0	yes
AF	(375) DELJ124013-100342	ACS/WFC	1	24-Mar-2026 15:04:56.0	yes
AG	(376) DELJ124352-142559	ACS/WFC	1	24-Mar-2026 15:04:56.0	yes
AH	(377) DELJ124446-193048	ACS/WFC	1	24-Mar-2026 15:04:56.0	yes
AI	(378) DELJ124541-032836	ACS/WFC	1	24-Mar-2026 15:04:56.0	yes
AJ	(379) DELJ124556-124526	ACS/WFC	1	24-Mar-2026 15:04:57.0	yes
AK	(380) DELJ124648-290315	ACS/WFC	1	24-Mar-2026 15:04:57.0	yes
AL	(381) DELJ124703-124144	ACS/WFC	1	24-Mar-2026 15:04:57.0	yes
AM	(382) DELJ124734-191102	ACS/WFC	1	24-Mar-2026 15:04:58.0	yes
AN	(383) DELJ125154-222735	ACS/WFC	1	24-Mar-2026 15:04:58.0	yes
AO	(384) DELJ125158-125022	ACS/WFC	1	24-Mar-2026 15:04:58.0	yes
AP	(385) DELJ125708-080602	ACS/WFC	1	24-Mar-2026 15:04:58.0	yes
AQ	(386) DELJ130040-343020	ACS/WFC	1	24-Mar-2026 15:04:59.0	yes
AR	(387) DELJ130121-325043	ACS/WFC	1	24-Mar-2026 15:04:59.0	yes
AS	(388) DELJ130230-010148	ACS/WFC	1	24-Mar-2026 15:05:00.0	yes
AT	(389) DELJ130440-341428	ACS/WFC	1	24-Mar-2026 15:05:00.0	yes
AU	(390) DELJ130759-351810	ACS/WFC	1	24-Mar-2026 15:05:00.0	yes
AV	(391) DELJ130818-151524	ACS/WFC	1	24-Mar-2026 15:05:00.0	yes
AW	(392) DELJ132854-070419	ACS/WFC	1	24-Mar-2026 15:05:01.0	yes
AX	(393) DELJ133601-044236	ACS/WFC	1	24-Mar-2026 15:05:01.0	yes
AY	(394) DELJ133634-412553	ACS/WFC	1	24-Mar-2026 15:05:01.0	yes
AZ	(395) DELJ135115-071956	ACS/WFC	1	24-Mar-2026 15:05:02.0	yes
B0	(396) DELJ135418-260433	ACS/WFC	1	24-Mar-2026 15:05:02.0	yes
B1	(397) DELJ140116-102207	ACS/WFC	1	24-Mar-2026 15:05:02.0	yes
B2	(398) DELJ140456-143814	ACS/WFC	1	24-Mar-2026 15:05:03.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
B3	(399) DELJ140850-132322	ACS/WFC	1	24-Mar-2026 15:05:03.0	yes
B4	(400) DELJ141159-191122	ACS/WFC	1	24-Mar-2026 15:05:03.0	yes
B5	(401) DELJ141501-064812	ACS/WFC	1	24-Mar-2026 15:05:04.0	yes
B6	(402) DELJ141559-043955	ACS/WFC	1	24-Mar-2026 15:05:04.0	yes
B7	(403) DELJ143252-105819	ACS/WFC	1	24-Mar-2026 15:05:04.0	yes
B8	(404) DELJ144107-413306	ACS/WFC	1	24-Mar-2026 15:05:05.0	yes
B9	(405) DELJ144624-420436	ACS/WFC	1	24-Mar-2026 15:05:05.0	yes
BA	(406) DELJ145145-035459	ACS/WFC	1	24-Mar-2026 15:05:06.0	yes
BB	(407) DELJ145232-003744	ACS/WFC	1	24-Mar-2026 15:05:06.0	yes
BC	(408) DELJ145310-062856	ACS/WFC	1	24-Mar-2026 15:05:06.0	yes
BD	(409) DELJ145921-121431	ACS/WFC	1	24-Mar-2026 15:05:07.0	yes
BE	(410) DELJ150400-413140	ACS/WFC	1	24-Mar-2026 15:05:08.0	yes
BF	(411) DELJ150914-061705	ACS/WFC	1	24-Mar-2026 15:05:08.0	yes
BG	(412) DELJ152107-245554	ACS/WFC	1	24-Mar-2026 15:05:08.0	yes
BH	(413) DELJ152955-145204	ACS/WFC	1	24-Mar-2026 15:05:09.0	yes
BI	(414) DELJ154508-180711	ACS/WFC	1	24-Mar-2026 15:05:09.0	yes
BJ	(415) DESI-157.7479-06.7651	ACS/WFC	1	24-Mar-2026 15:05:09.0	yes
BK	(416) DESI-169.6106-03.6275	ACS/WFC	1	24-Mar-2026 15:05:10.0	yes
BL	(417) DESI-183.1167-08.5941	ACS/WFC	1	24-Mar-2026 15:05:11.0	yes
BM	(418) DESI-214.5876-04.5317	ACS/WFC	1	24-Mar-2026 15:05:11.0	yes
BN	(419) DESI-220.3862-00.8996	ACS/WFC	1	24-Mar-2026 15:05:11.0	yes
BO	(420) DESI-223.5605-07.2569	ACS/WFC	1	24-Mar-2026 15:05:12.0	yes
BP	(421) DESI-101.4601+48.5810	ACS/WFC	1	24-Mar-2026 15:05:12.0	yes
BQ	(422) DESI-138.0524+33.3767	ACS/WFC	1	24-Mar-2026 15:05:13.0	yes
BR	(423) DESI-246.4202+33.2659	ACS/WFC	1	24-Mar-2026 15:05:13.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
BS	(424) DESI-179.5944+72.4798	ACS/WFC	1	24-Mar-2026 15:05:14.0	yes
BT	(425) DESI-269.7858+41.9039	ACS/WFC	1	24-Mar-2026 15:05:14.0	yes
BU	(426) DESI-131.5647+51.9315	ACS/WFC	1	24-Mar-2026 15:05:14.0	yes
BV	(427) DESI-290.9468+61.3182	ACS/WFC	1	24-Mar-2026 15:05:15.0	yes
BW	(428) DESI-180.7746+69.8060	ACS/WFC	1	24-Mar-2026 15:05:15.0	yes
BX	(429) DESI-110.1106+50.2659	ACS/WFC	1	24-Mar-2026 15:05:16.0	yes
BY	(430) DESI-280.4220+74.2348	ACS/WFC	1	24-Mar-2026 15:05:16.0	yes
BZ	(431) DESI-159.8905+34.8575	ACS/WFC	1	24-Mar-2026 15:05:16.0	yes
C0	(432) DESI-267.7927+37.8846	ACS/WFC	1	24-Mar-2026 15:05:17.0	yes
C1	(433) DESI-152.1584+41.4751	ACS/WFC	1	24-Mar-2026 15:05:17.0	yes
C2	(434) DESI-102.7038+45.2121	ACS/WFC	1	24-Mar-2026 15:05:18.0	yes
C3	(435) DESI-201.2657+68.6461	ACS/WFC	1	24-Mar-2026 15:05:19.0	yes
C4	(436) DESI-256.5309+58.8054	ACS/WFC	1	24-Mar-2026 15:05:19.0	yes
C5	(437) DESI-231.6730+51.0418	ACS/WFC	1	24-Mar-2026 15:05:19.0	yes
C6	(438) DESI-160.1860+33.0889	ACS/WFC	1	24-Mar-2026 15:05:20.0	yes
C7	(439) DESI-174.3445+60.3723	ACS/WFC	1	24-Mar-2026 15:05:20.0	yes
C8	(440) DESI-199.3785+56.6818	ACS/WFC	1	24-Mar-2026 15:05:20.0	yes
C9	(441) DESI-204.6653+43.6287	ACS/WFC	1	24-Mar-2026 15:05:21.0	yes
CA	(442) DESI-266.8836+34.1040	ACS/WFC	1	24-Mar-2026 15:05:21.0	yes
CB	(443) DESI-215.4122+44.4382	ACS/WFC	1	24-Mar-2026 15:05:22.0	yes
CC	(444) DESI-155.4017+64.8216	ACS/WFC	1	24-Mar-2026 15:05:22.0	yes
CD	(445) DESI-119.3266+43.9241	ACS/WFC	1	24-Mar-2026 15:05:23.0	yes
CE	(446) DESI-171.0040+50.8683	ACS/WFC	1	24-Mar-2026 15:05:23.0	yes
CF	(447) DESI-270.0526+62.0128	ACS/WFC	1	24-Mar-2026 15:05:23.0	yes
CG	(448) DESI-171.8448+50.4054	ACS/WFC	1	24-Mar-2026 15:05:24.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
CH	(449) DESI-160.0132+64.4470	ACS/WFC	1	24-Mar-2026 15:05:24.0	yes
CI	(450) DESI-227.7011+63.0570	ACS/WFC	1	24-Mar-2026 15:05:25.0	yes
CJ	(451) DESI-173.8651+71.7367	ACS/WFC	1	24-Mar-2026 15:05:25.0	yes
CK	(452) DESI-143.6683+44.1658	ACS/WFC	1	24-Mar-2026 15:05:25.0	yes
CL	(453) DESI-154.9466+77.3020	ACS/WFC	1	24-Mar-2026 15:05:26.0	yes
CM	(454) DESI-255.4032+51.8247	ACS/WFC	1	24-Mar-2026 15:05:26.0	yes
CN	(455) DESI-116.5304+74.5394	ACS/WFC	1	24-Mar-2026 15:05:27.0	yes
CO	(456) DESI-116.9603+45.0151	ACS/WFC	1	24-Mar-2026 15:05:27.0	yes
CP	(457) DESI-195.4070+55.3216	ACS/WFC	1	24-Mar-2026 15:05:28.0	yes
CQ	(458) DESI-193.5509+33.1217	ACS/WFC	1	24-Mar-2026 15:05:28.0	yes
CR	(459) DESI-134.8336+39.2838	ACS/WFC	1	24-Mar-2026 15:05:28.0	yes
CS	(460) DESI-239.3820+60.3771	ACS/WFC	1	24-Mar-2026 15:05:29.0	yes
CT	(461) DESI-164.4623+57.5071	ACS/WFC	1	24-Mar-2026 15:05:29.0	yes
CU	(462) DESI-271.4849+70.9553	ACS/WFC	1	24-Mar-2026 15:05:30.0	yes
CV	(463) DESI-278.0590+37.3431	ACS/WFC	1	24-Mar-2026 15:05:30.0	yes
CW	(464) DESI-272.6243+48.1305	ACS/WFC	1	24-Mar-2026 15:05:30.0	yes
CX	(465) DESI-114.3573+66.9769	ACS/WFC	1	24-Mar-2026 15:05:31.0	yes
CY	(466) DESI-252.6907+61.4942	ACS/WFC	1	24-Mar-2026 15:05:31.0	yes
CZ	(467) DESI-219.1150+50.7508	ACS/WFC	1	24-Mar-2026 15:05:32.0	yes
D0	(468) DESI-265.7503+54.4914	ACS/WFC	1	24-Mar-2026 15:05:32.0	yes
D1	(469) DESI-269.9289+55.6311	ACS/WFC	1	24-Mar-2026 15:05:32.0	yes
D2	(470) DESI-164.8321+56.3338	ACS/WFC	1	24-Mar-2026 15:05:33.0	yes
D3	(471) DESI-122.3228+33.6393	ACS/WFC	1	24-Mar-2026 15:05:33.0	yes
D4	(472) DESI-206.6993+62.3960	ACS/WFC	1	24-Mar-2026 15:05:34.0	yes
D5	(473) DESI-224.5480+36.7573	ACS/WFC	1	24-Mar-2026 15:05:34.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
D6	(474) DESI-226.2619+33.9141	ACS/WFC	1	24-Mar-2026 15:05:35.0	yes
D7	(475) DESI-127.7654+32.9065	ACS/WFC	1	24-Mar-2026 15:05:35.0	yes
D8	(476) DESI-255.8840+63.2381	ACS/WFC	1	24-Mar-2026 15:05:36.0	yes
D9	(477) DESI-218.0399+35.7318	ACS/WFC	1	24-Mar-2026 15:05:36.0	yes
DA	(478) DESI-177.6352+36.9263	ACS/WFC	1	24-Mar-2026 15:05:36.0	yes
DB	(479) DESI-165.7529+40.2216	ACS/WFC	1	24-Mar-2026 15:05:37.0	yes
DC	(480) DESI-245.4648+34.1488	ACS/WFC	1	24-Mar-2026 15:05:37.0	yes
DD	(481) DESI-210.7017+41.3092	ACS/WFC	1	24-Mar-2026 15:05:38.0	yes
DE	(482) DESI-129.6706+38.1128	ACS/WFC	1	24-Mar-2026 15:05:38.0	yes
DF	(483) DESI-156.7921+33.5461	ACS/WFC	1	24-Mar-2026 15:05:38.0	yes
DG	(484) DESI-192.8099+36.9187	ACS/WFC	1	24-Mar-2026 15:05:39.0	yes
DH	(485) DESI-168.4631+32.5264	ACS/WFC	1	24-Mar-2026 15:05:40.0	yes
DI	(486) HSCJ091148+041852	ACS/WFC	1	24-Mar-2026 15:05:40.0	yes
DJ	(487) HSCJ120053-013357	ACS/WFC	1	24-Mar-2026 15:05:40.0	yes
DK	(488) HSCJ021829-034040	ACS/WFC	1	24-Mar-2026 15:05:41.0	yes
DL	(489) HSCJ115630-020027	ACS/WFC	1	24-Mar-2026 15:05:41.0	yes
E0	(504) DES0003-5457	ACS/WFC	1	24-Mar-2026 15:05:41.0	yes
E1	(505) DES0010-5622	ACS/WFC	1	24-Mar-2026 15:05:42.0	yes
E2	(506) DES0025-2706	ACS/WFC	1	24-Mar-2026 15:05:43.0	yes
E3	(507) DES0122-0207	ACS/WFC	1	24-Mar-2026 15:05:43.0	yes
E4	(508) DES0133-6414	ACS/WFC	1	24-Mar-2026 15:05:43.0	yes
E5	(509) DES0337-2958	ACS/WFC	1	24-Mar-2026 15:05:44.0	yes
E6	(510) DES0357-6039	ACS/WFC	1	24-Mar-2026 15:05:44.0	yes
E7	(511) DES0017-4748	ACS/WFC	1	24-Mar-2026 15:05:45.0	yes
E8	(512) DES0035-5748	ACS/WFC	1	24-Mar-2026 15:05:45.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
E9	(513) DES0042-2958	ACS/WFC	1	24-Mar-2026 15:05:46.0	yes
EA	(514) DES0321-5914	ACS/WFC	1	24-Mar-2026 15:05:46.0	yes
EB	(515) AGEL001928+320500A	ACS/WFC	1	24-Mar-2026 15:05:46.0	yes
EC	(516) AGEL003323+393859A	ACS/WFC	1	24-Mar-2026 15:05:47.0	yes
ED	(517) AGEL012311+305743A	ACS/WFC	1	24-Mar-2026 15:05:48.0	yes
EE	(518) AGEL014156+304531A	ACS/WFC	1	24-Mar-2026 15:05:48.0	yes
EF	(519) AGEL021220+303311A	ACS/WFC	1	24-Mar-2026 15:05:48.0	yes
EG	(520) AGEL021452+193229A	ACS/WFC	1	24-Mar-2026 15:05:49.0	yes
EH	(521) AGEL021454+153947A	ACS/WFC	1	24-Mar-2026 15:05:49.0	yes
EI	(522) AGEL021732+205708A	ACS/WFC	1	24-Mar-2026 15:05:49.0	yes
EJ	(523) AGEL021806+263603A	ACS/WFC	1	24-Mar-2026 15:05:50.0	yes
EK	(524) AGEL021901+283026A	ACS/WFC	1	24-Mar-2026 15:05:51.0	yes
EL	(525) AGEL021957+200747A	ACS/WFC	1	24-Mar-2026 15:05:51.0	yes
EM	(526) AGEL022414+195211A	ACS/WFC	1	24-Mar-2026 15:05:51.0	yes
EN	(527) AGEL022714+293447A	ACS/WFC	1	24-Mar-2026 15:05:52.0	yes
EO	(528) AGEL023054+205135A	ACS/WFC	1	24-Mar-2026 15:05:52.0	yes
EP	(529) AGEL024710+175731A	ACS/WFC	1	24-Mar-2026 15:05:53.0	yes
EQ	(530) AGEL024923+165224A	ACS/WFC	1	24-Mar-2026 15:05:53.0	yes
ER	(531) AGEL024953+193604A	ACS/WFC	1	24-Mar-2026 15:05:54.0	yes
ES	(532) AGEL044127+022650A	ACS/WFC	1	24-Mar-2026 15:05:54.0	yes
ET	(533) AGEL060239-465308A	ACS/WFC	1	24-Mar-2026 15:05:54.0	yes
EU	(534) AGEL060247-452443A	ACS/WFC	1	24-Mar-2026 15:05:55.0	yes
EV	(535) AGEL060317-523833A	ACS/WFC	1	24-Mar-2026 15:05:55.0	yes
EW	(536) AGEL060432-603318A	ACS/WFC	1	24-Mar-2026 15:05:56.0	yes
EX	(537) AGEL060442-461346A	ACS/WFC	1	24-Mar-2026 15:05:56.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
EY	(538) AGEL060629-553333A	ACS/WFC	1	24-Mar-2026 15:05:57.0	yes
EZ	(539) AGEL060631-450749A	ACS/WFC	1	24-Mar-2026 15:05:57.0	yes
F0	(540) AGEL060701-543651A	ACS/WFC	1	24-Mar-2026 15:05:57.0	yes
F1	(541) AGEL060731-514541A	ACS/WFC	1	24-Mar-2026 15:05:58.0	yes
F2	(542) AGEL060735-573307A	ACS/WFC	1	24-Mar-2026 15:05:58.0	yes
F3	(543) AGEL060934-592625A	ACS/WFC	1	24-Mar-2026 15:05:59.0	yes
F4	(544) AGEL060947-511246A	ACS/WFC	1	24-Mar-2026 15:05:59.0	yes
F5	(545) AGEL061023-452555A	ACS/WFC	1	24-Mar-2026 15:06:00.0	yes
F6	(546) AGEL061044-555943A	ACS/WFC	1	24-Mar-2026 15:06:00.0	yes
F7	(547) AGEL061116-593646A	ACS/WFC	1	24-Mar-2026 15:06:01.0	yes
F8	(548) AGEL061117-485603A	ACS/WFC	1	24-Mar-2026 15:06:01.0	yes
F9	(549) AGEL061120-475842A	ACS/WFC	1	24-Mar-2026 15:06:02.0	yes
FA	(550) AGEL061124-590507A	ACS/WFC	1	24-Mar-2026 15:06:02.0	yes
FB	(551) AGEL061157-551402A	ACS/WFC	1	24-Mar-2026 15:06:02.0	yes
FC	(552) AGEL061160-460101A	ACS/WFC	1	24-Mar-2026 15:06:03.0	yes
FD	(553) AGEL061249-561114A	ACS/WFC	1	24-Mar-2026 15:06:04.0	yes
FE	(554) AGEL061312-555224A	ACS/WFC	1	24-Mar-2026 15:06:04.0	yes
FF	(555) AGEL061317-534656A	ACS/WFC	1	24-Mar-2026 15:06:04.0	yes
FG	(556) AGEL061326-450910A	ACS/WFC	1	24-Mar-2026 15:06:05.0	yes
FH	(557) AGEL061400-460403A	ACS/WFC	1	24-Mar-2026 15:06:05.0	yes
FI	(558) AGEL061604-571117A	ACS/WFC	1	24-Mar-2026 15:06:05.0	yes
FJ	(559) AGEL061626-511249A	ACS/WFC	1	24-Mar-2026 15:06:06.0	yes
FK	(560) AGEL061631-562429A	ACS/WFC	1	24-Mar-2026 15:06:06.0	yes
FL	(561) AGEL061725-600115A	ACS/WFC	1	24-Mar-2026 15:06:07.0	yes
FM	(562) AGEL061952-551522A	ACS/WFC	1	24-Mar-2026 15:06:07.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
FN	(563) AGEL062001-613726A	ACS/WFC	1	24-Mar-2026 15:06:08.0	yes
FO	(564) AGEL062019-562858A	ACS/WFC	1	24-Mar-2026 15:06:08.0	yes
FP	(565) AGEL062036-512759A	ACS/WFC	1	24-Mar-2026 15:06:09.0	yes
FQ	(566) AGEL062416-470942A	ACS/WFC	1	24-Mar-2026 15:06:09.0	yes
FR	(567) AGEL062500-452609A	ACS/WFC	1	24-Mar-2026 15:06:09.0	yes
FS	(568) AGEL062623-573030A	ACS/WFC	1	24-Mar-2026 15:06:10.0	yes
FT	(569) AGEL062809-502360A	ACS/WFC	1	24-Mar-2026 15:06:10.0	yes
FU	(570) AGEL065206+330700A	ACS/WFC	1	24-Mar-2026 15:06:11.0	yes
FV	(571) AGEL065421+361626A	ACS/WFC	1	24-Mar-2026 15:06:11.0	yes
FW	(572) AGEL065533-552342A	ACS/WFC	1	24-Mar-2026 15:06:12.0	yes
FX	(573) AGEL065646+384444A	ACS/WFC	1	24-Mar-2026 15:06:12.0	yes
FY	(574) AGEL065726+323322A	ACS/WFC	1	24-Mar-2026 15:06:12.0	yes
FZ	(575) AGEL065759-554323A	ACS/WFC	1	24-Mar-2026 15:06:13.0	yes
G0	(576) AGEL065832-555637A	ACS/WFC	1	24-Mar-2026 15:06:14.0	yes
G1	(577) AGEL065843-555836A	ACS/WFC	1	24-Mar-2026 15:06:14.0	yes
G2	(578) AGEL070215-552929A	ACS/WFC	1	24-Mar-2026 15:06:14.0	yes
G3	(579) AGEL074545+093635A	ACS/WFC	1	24-Mar-2026 15:06:15.0	yes
G4	(580) AGEL074634+125553A	ACS/WFC	1	24-Mar-2026 15:06:15.0	yes
G5	(581) AGEL075107+111154A	ACS/WFC	1	24-Mar-2026 15:06:15.0	yes
G6	(582) AGEL075326+103047A	ACS/WFC	1	24-Mar-2026 15:06:16.0	yes
G7	(583) AGEL075702+013412A	ACS/WFC	1	24-Mar-2026 15:06:17.0	yes
G8	(584) AGEL075821+122049A	ACS/WFC	1	24-Mar-2026 15:06:17.0	yes
G9	(585) AGEL080648+771404A	ACS/WFC	1	24-Mar-2026 15:06:17.0	yes
GA	(586) AGEL082231+750130A	ACS/WFC	1	24-Mar-2026 15:06:18.0	yes
GB	(587) AGEL090714+772047A	ACS/WFC	1	24-Mar-2026 15:06:19.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
GC	(588) AGEL113844+120800A	ACS/WFC	1	24-Mar-2026 15:06:19.0	yes
GD	(589) AGEL124246+755223A	ACS/WFC	1	24-Mar-2026 15:06:19.0	yes
GE	(590) AGEL141725+761255A	ACS/WFC	1	24-Mar-2026 15:06:20.0	yes
GF	(591) AGEL141735+522646A	ACS/WFC	1	24-Mar-2026 15:06:20.0	yes
GG	(592) AGEL142003+523138A	ACS/WFC	1	24-Mar-2026 15:06:21.0	yes
GH	(593) AGEL153036+805021A	ACS/WFC	1	24-Mar-2026 15:06:21.0	yes
GI	(594) AGEL160926-080502A	ACS/WFC	1	24-Mar-2026 15:06:22.0	yes
GJ	(595) AGEL162740-003849A	ACS/WFC	1	24-Mar-2026 15:06:22.0	yes
GK	(596) AGEL163159-014005A	ACS/WFC	1	24-Mar-2026 15:06:22.0	yes
GL	(597) AGEL163602-003932A	ACS/WFC	1	24-Mar-2026 15:06:23.0	yes
GM	(598) AGEL172708+130056A	ACS/WFC	1	24-Mar-2026 15:06:23.0	yes
GN	(599) AGEL180526+243008A	ACS/WFC	1	24-Mar-2026 15:06:24.0	yes
GO	(600) AGEL192618-213820A	ACS/WFC	1	24-Mar-2026 15:06:24.0	yes
GP	(601) AGEL193141+425026A	ACS/WFC	1	24-Mar-2026 15:06:25.0	yes
GQ	(602) AGEL195653-575160A	ACS/WFC	1	24-Mar-2026 15:06:25.0	yes
GR	(603) AGEL202549+013822A	ACS/WFC	1	24-Mar-2026 15:06:26.0	yes
GS	(604) AGEL202710-202601A	ACS/WFC	1	24-Mar-2026 15:06:26.0	yes
GT	(605) AGEL203004+010955A	ACS/WFC	1	24-Mar-2026 15:06:27.0	yes
GU	(606) AGEL203005+012846A	ACS/WFC	1	24-Mar-2026 15:06:27.0	yes
GV	(607) AGEL203243+060824A	ACS/WFC	1	24-Mar-2026 15:06:27.0	yes
GW	(608) AGEL203459+001636A	ACS/WFC	1	24-Mar-2026 15:06:28.0	yes
GX	(609) AGEL203514+004654A	ACS/WFC	1	24-Mar-2026 15:06:28.0	yes
GY	(610) AGEL203527+010649A	ACS/WFC	1	24-Mar-2026 15:06:29.0	yes
GZ	(611) AGEL203822+061852A	ACS/WFC	1	24-Mar-2026 15:06:29.0	yes
H0	(612) AGEL203952+064813A	ACS/WFC	1	24-Mar-2026 15:06:29.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
H1	(613) AGEL204234+045157A	ACS/WFC	1	24-Mar-2026 15:06:30.0	yes
H2	(614) AGEL204312-060954A	ACS/WFC	1	24-Mar-2026 15:06:31.0	yes
H3	(615) AGEL204352+031320A	ACS/WFC	1	24-Mar-2026 15:06:31.0	yes
H4	(616) AGEL204426-121839A	ACS/WFC	1	24-Mar-2026 15:06:31.0	yes
H5	(617) AGEL204542-104034A	ACS/WFC	1	24-Mar-2026 15:06:32.0	yes
H6	(618) AGEL205327-091633A	ACS/WFC	1	24-Mar-2026 15:06:32.0	yes
H7	(619) AGEL205555+084359A	ACS/WFC	1	24-Mar-2026 15:06:33.0	yes
H8	(620) AGEL205857+044333A	ACS/WFC	1	24-Mar-2026 15:06:33.0	yes
H9	(621) AGEL210723-005931A	ACS/WFC	1	24-Mar-2026 15:06:34.0	yes
HA	(622) AGEL211119-011423A	ACS/WFC	1	24-Mar-2026 15:06:34.0	yes
HB	(623) AGEL211209-014524A	ACS/WFC	1	24-Mar-2026 15:06:34.0	yes
HC	(624) AGEL211356-011426A	ACS/WFC	1	24-Mar-2026 15:06:35.0	yes
HD	(625) AGEL211640-013013A	ACS/WFC	1	24-Mar-2026 15:06:35.0	yes
HE	(626) AGEL211724-005652A	ACS/WFC	1	24-Mar-2026 15:06:36.0	yes
HF	(627) AGEL211759-004448A	ACS/WFC	1	24-Mar-2026 15:06:36.0	yes
HG	(628) AGEL211807+165616A	ACS/WFC	1	24-Mar-2026 15:06:36.0	yes
HH	(629) AGEL211921-000947A	ACS/WFC	1	24-Mar-2026 15:06:37.0	yes
HI	(630) AGEL212035-110730A	ACS/WFC	1	24-Mar-2026 15:06:37.0	yes
HJ	(631) AGEL212156+203041A	ACS/WFC	1	24-Mar-2026 15:06:38.0	yes
HK	(632) AGEL212200-043115A	ACS/WFC	1	24-Mar-2026 15:06:38.0	yes
HL	(633) AGEL212204+162444A	ACS/WFC	1	24-Mar-2026 15:06:39.0	yes
HM	(634) AGEL212441-013341A	ACS/WFC	1	24-Mar-2026 15:06:39.0	yes
HN	(635) AGEL212513-000146A	ACS/WFC	1	24-Mar-2026 15:06:40.0	yes
HO	(636) AGEL212642+205445A	ACS/WFC	1	24-Mar-2026 15:06:40.0	yes
HP	(637) AGEL212651-005827A	ACS/WFC	1	24-Mar-2026 15:06:41.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
HQ	(638) AGEL212850+251739A	ACS/WFC	1	24-Mar-2026 15:06:41.0	yes
HR	(639) AGEL212922+154460A	ACS/WFC	1	24-Mar-2026 15:06:41.0	yes
HS	(640) AGEL213240+162505A	ACS/WFC	1	24-Mar-2026 15:06:42.0	yes
HT	(641) AGEL213826+283308A	ACS/WFC	1	24-Mar-2026 15:06:42.0	yes
HU	(642) AGEL214052-014938A	ACS/WFC	1	24-Mar-2026 15:06:43.0	yes
HV	(643) AGEL214215+215735A	ACS/WFC	1	24-Mar-2026 15:06:43.0	yes
HW	(644) AGEL214303+272155A	ACS/WFC	1	24-Mar-2026 15:06:43.0	yes
HX	(645) AGEL214345+225147A	ACS/WFC	1	24-Mar-2026 15:06:44.0	yes
HY	(646) AGEL214401+241152A	ACS/WFC	1	24-Mar-2026 15:06:44.0	yes
HZ	(647) AGEL214437+164920A	ACS/WFC	1	24-Mar-2026 15:06:45.0	yes
I0	(648) AGEL214509+195305A	ACS/WFC	1	24-Mar-2026 15:06:45.0	yes
I1	(649) AGEL214946-002256A	ACS/WFC	1	24-Mar-2026 15:06:46.0	yes
I2	(650) AGEL214953+233402A	ACS/WFC	1	24-Mar-2026 15:06:46.0	yes
I3	(651) AGEL215432-024819A	ACS/WFC	1	24-Mar-2026 15:06:47.0	yes
I4	(652) AGEL215458+162051A	ACS/WFC	1	24-Mar-2026 15:06:47.0	yes
I5	(653) AGEL215512-065034A	ACS/WFC	1	24-Mar-2026 15:06:47.0	yes
I6	(654) AGEL215603+232943A	ACS/WFC	1	24-Mar-2026 15:06:48.0	yes
I7	(655) AGEL215757-083605A	ACS/WFC	1	24-Mar-2026 15:06:48.0	yes
I8	(656) AGEL215832+180929A	ACS/WFC	1	24-Mar-2026 15:06:49.0	yes
I9	(657) AGEL215932+161415A	ACS/WFC	1	24-Mar-2026 15:06:49.0	yes
IA	(658) AGEL223334+301223A	ACS/WFC	1	24-Mar-2026 15:06:49.0	yes
IB	(659) AGEL224903+322818A	ACS/WFC	1	24-Mar-2026 15:06:50.0	yes
IC	(660) AGEL235008+365435A	ACS/WFC	1	24-Mar-2026 15:06:50.0	yes
ID	(661) AGEL235528+325245A	ACS/WFC	1	24-Mar-2026 15:06:51.0	yes

647 Total Orbits Used

ABSTRACT

We propose to build a comprehensive legacy library of HST imaging for 500 bright strong lenses that span galaxy to cluster-scale halos. Only with an HST GAP program can we deliver to the community a dataset of strong lenses spanning the full range in RA with the highest-resolution optical imaging possible for the foreseeable future. The HST legacy library of lenses will reveal and provide critical observations of rare object classes including supernovae, multi-plane lenses, and giant arcs. The library establishes the gold standard for exploring, analyzing, and calibrating existing and upcoming wide-field imaging. The strong gravitational lenses are selected primarily from the AGEL survey based on DES imaging. We supplement with systems from existing surveys to improve sky coverage in the northern hemisphere, increase the number of cluster-mass halos, and increase the number of deflectors at z_defl>0.8. All of the targeted systems have robust photometric redshifts for the foreground deflector, and most also have spectrosopic redshifts from existing and ongoing ground-based observing campaigns.

OBSERVING DESCRIPTION

This HST GAP program is designed to image 500 strong gravitational lenses ranging in halo size from single galaxy to cluster-scale deflectors. We use the ACS/F606W filter to take images of the targets where most are brighter than 22 mag in r-band and none are fainter than 24 mag. The magnitudes correspond to the foreground lens deflectors that are all at redshifts <1 and surrounded by faint lensed arcs.

Guided by previous GAP programs, we use two 337 sec exposures to avoid the overhead for buffer dump and keep the total visit length to < 25 minutes. The observation sequence is ACS-WFC-DITH-LINE with a single dither for each target.

There are no other scheduling requirements and no issues with gyro because we can take any orientation for the observations. Small position errors are no issue because the targets are typically smaller than 10 arcsec in diameter.

Visit

Proposal 17307, DELJ075955-070736 (01), scheduling Tue Mar 24 19:06:52 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	DELJ075955-070736	RA: 07 59 55.0080 (119.9792000d) Dec: -07 07 36.84 (-7.12690d) Equinox: J2000		V=18.44	Reference Frame: ICRS

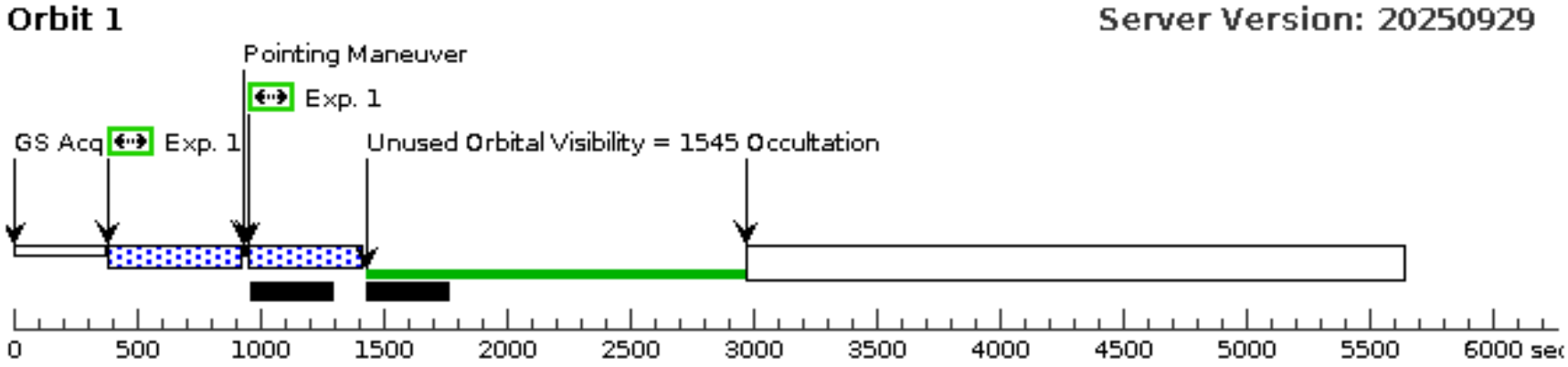
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(1) DELJ075955-070736	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ075955-070736 (01) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ081502-023202 (02), scheduling Tue Mar 24 19:06:52 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(2)	DELJ081502-023202	RA: 08 15 2.2080 (123.7592000d) Dec: -02 32 2.40 (-2.53400d) Equinox: J2000		V=19.52	Reference Frame: ICRS

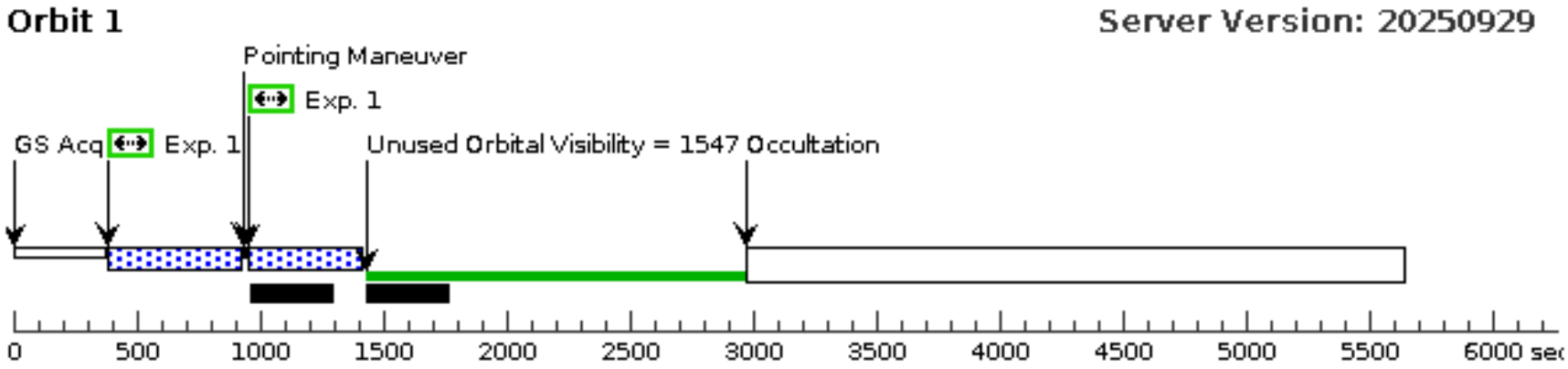
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(2) DELJ081502-023202	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ081502-023202 (02) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ081842-272441 (03), scheduling Tue Mar 24 19:06:52 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(3)	DELJ081842-272441	RA: 08 18 42.5520 (124.6773000d) Dec: -27 24 41.04 (-27.41140d) Equinox: J2000		V=18.65	Reference Frame: ICRS

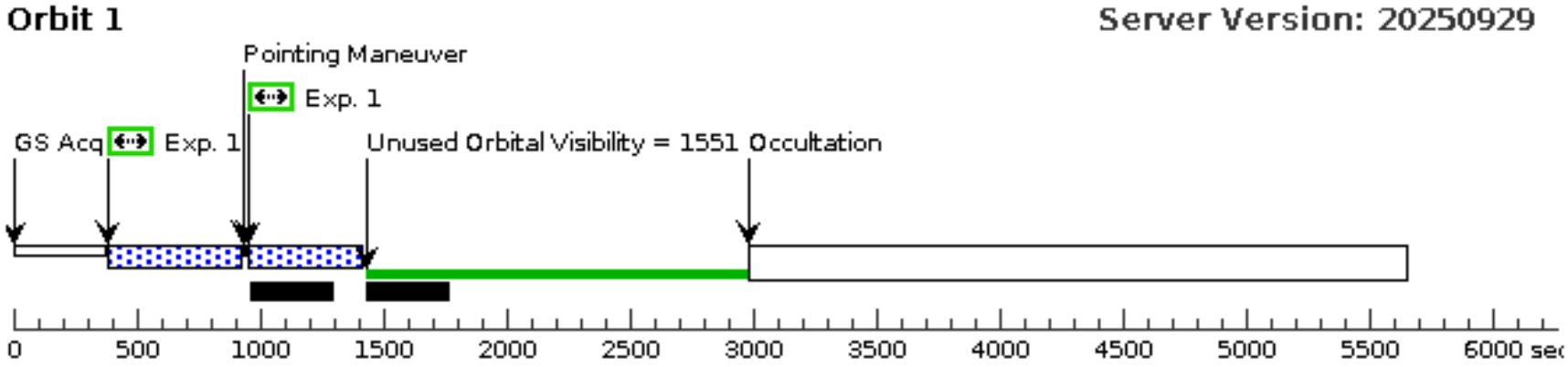
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(3) DELJ081842-272441	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ081842-272441 (03) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ084032-093115 (04), scheduling Tue Mar 24 19:06:52 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(4)	DELJ084032-093115	RA: 08 40 32.9760 (130.1374000d) Dec: -09 31 15.96 (-9.52110d) Equinox: J2000		V=17.83	Reference Frame: ICRS

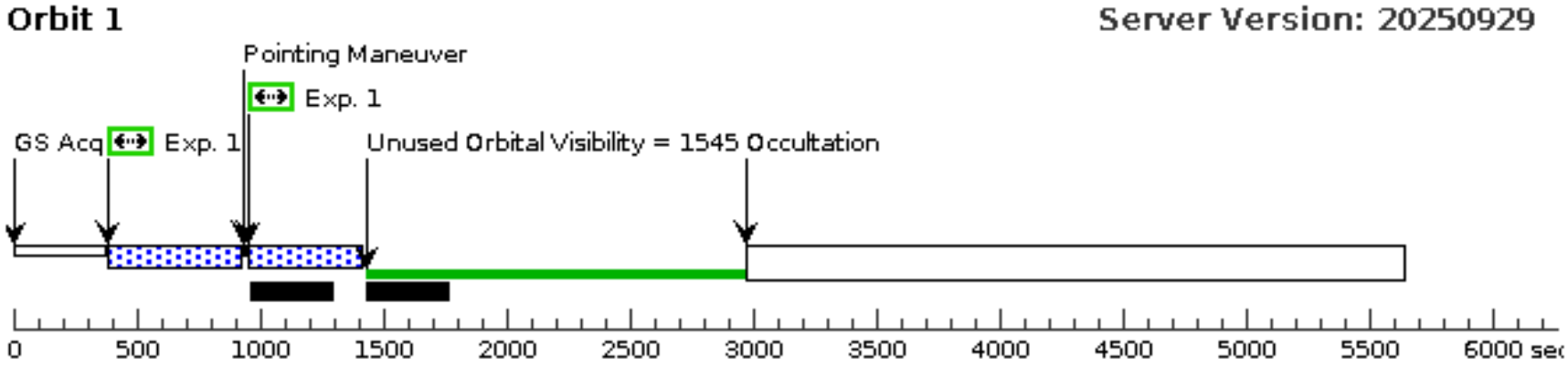
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(4) DELJ084032-093115	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ084032-093115 (04) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ090309-324821 (05), scheduling Tue Mar 24 19:06:52 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	DELJ090309-324821	RA: 09 03 9.5040 (135.7896000d) Dec: -32 48 21.60 (-32.80600d) Equinox: J2000		V=19.21	Reference Frame: ICRS

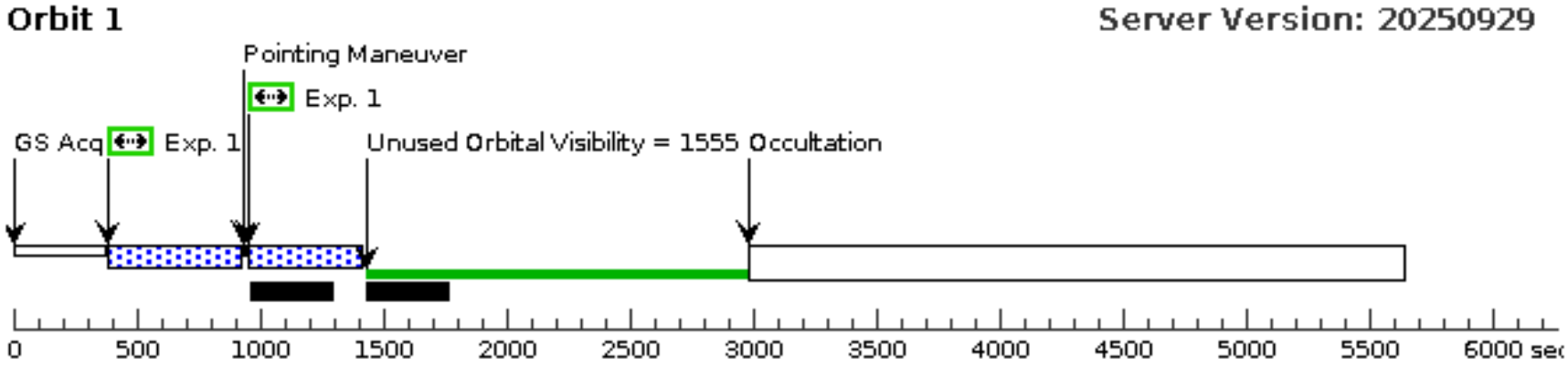
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(5) DELJ090309-324821	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ090309-324821 (05) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ091441-000721 (06), scheduling Tue Mar 24 19:06:52 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(6)	DELJ091441-000721	RA: 09 14 41.3040 (138.6721000d) Dec: -00 07 21.00 (-.12250d) Equinox: J2000		V=18.11	Reference Frame: ICRS

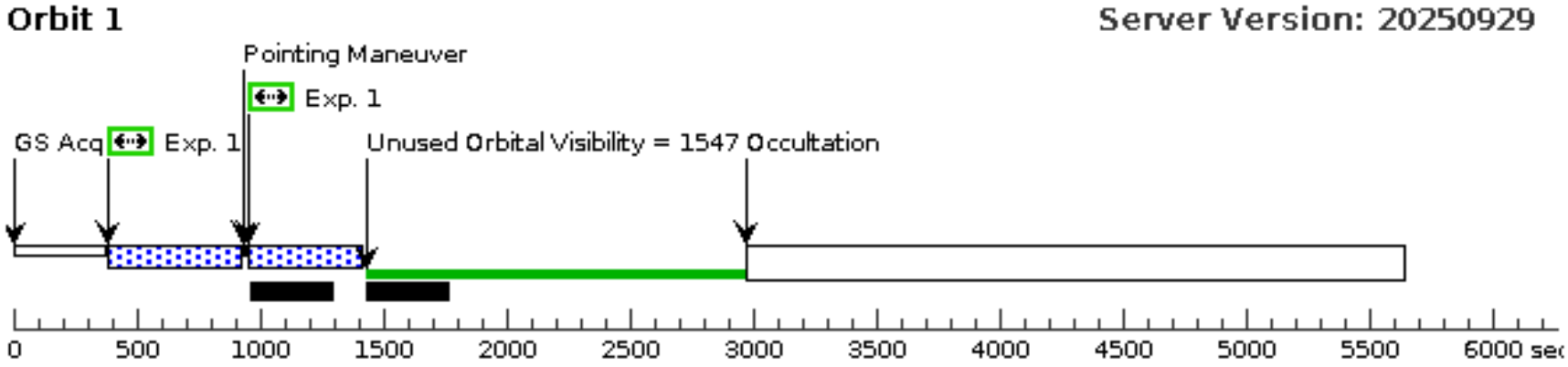
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(6) DELJ091441-000721	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ091441-000721 (06) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ092003-042652 (07), scheduling Tue Mar 24 19:06:52 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(7)	DELJ092003-042652	RA: 09 20 3.2640 (140.0136000d) Dec: -04 26 52.08 (-4.44780d) Equinox: J2000		V=19.44	Reference Frame: ICRS

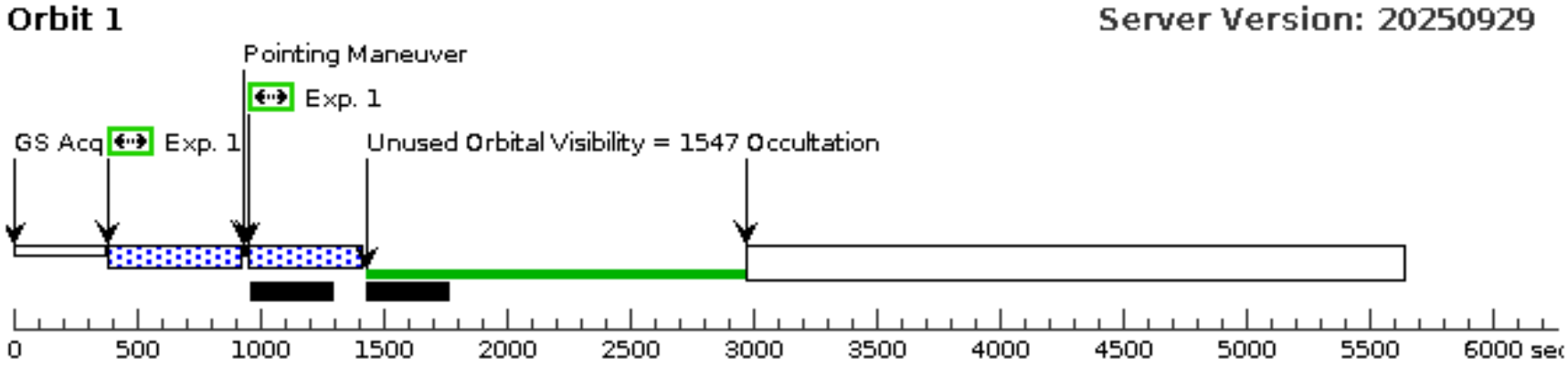
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(7) DELJ092003-042652	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ092003-042652 (07) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ092147-020314 (08), scheduling Tue Mar 24 19:06:52 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(8)	DELJ092147-020314	RA: 09 21 47.4000 (140.4475000d) Dec: -02 03 14.04 (-2.05390d) Equinox: J2000		V=19.76	Reference Frame: ICRS

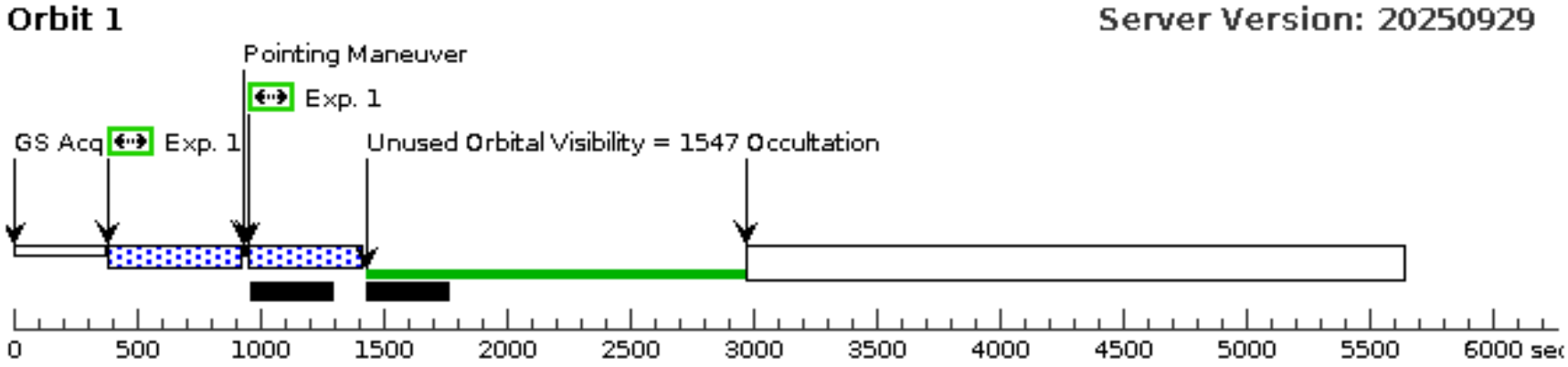
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(8) DELJ092147-020314	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ092147-020314 (08) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ092837-202955 (09), scheduling Tue Mar 24 19:06:52 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(9)	DELJ092837-202955	RA: 09 28 37.6560 (142.1569000d) Dec: -20 29 55.68 (-20.49880d) Equinox: J2000		V=20.67	Reference Frame: ICRS

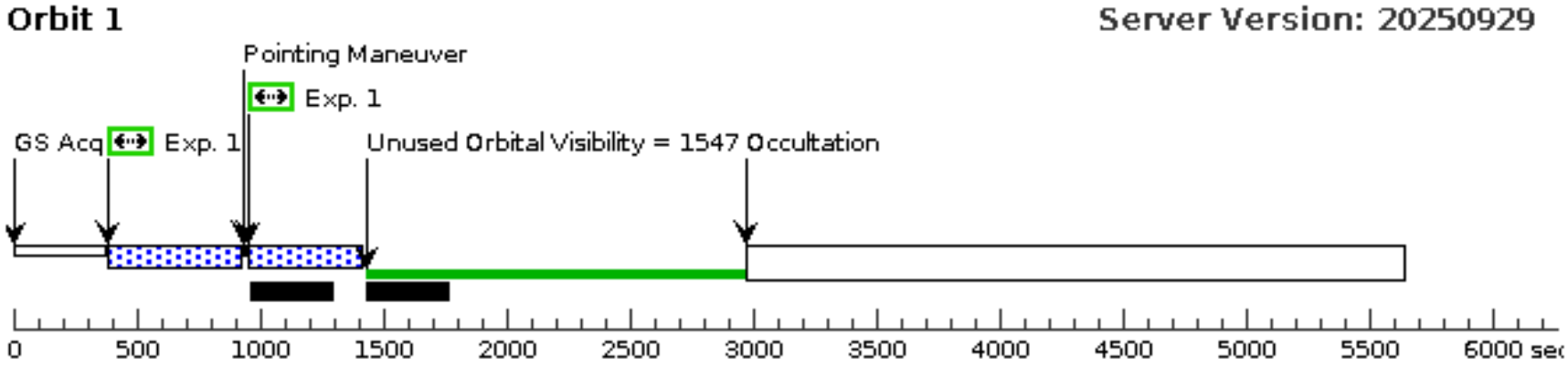
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(9) DELJ092837-202955	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ092837-202955 (09) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ094028-094854 (0A), scheduling Tue Mar 24 19:06:52 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(10)	DELJ094028-094854	RA: 09 40 28.4880 (145.1187000d) Dec: -09 48 54.00 (-9.81500d) Equinox: J2000		V=19.03	Reference Frame: ICRS

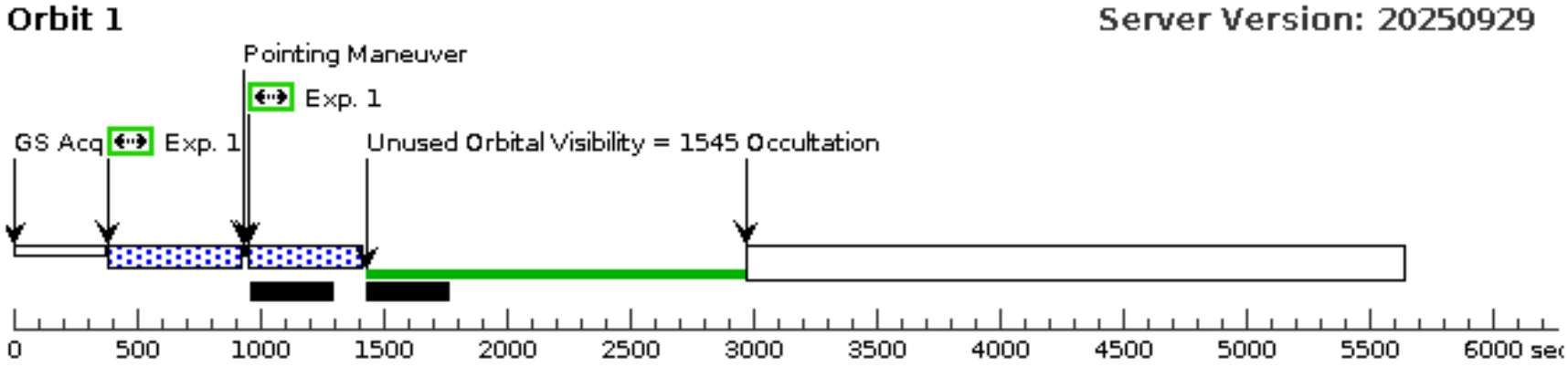
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(10) DELJ094028-094854	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ094028-094854 (0A) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ094902-124338 (0B), scheduling Tue Mar 24 19:06:52 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(11)	DELJ094902-124338	RA: 09 49 2.4960 (147.2604000d) Dec: -12 43 38.64 (-12.72740d) Equinox: J2000		V=20.25	Reference Frame: ICRS

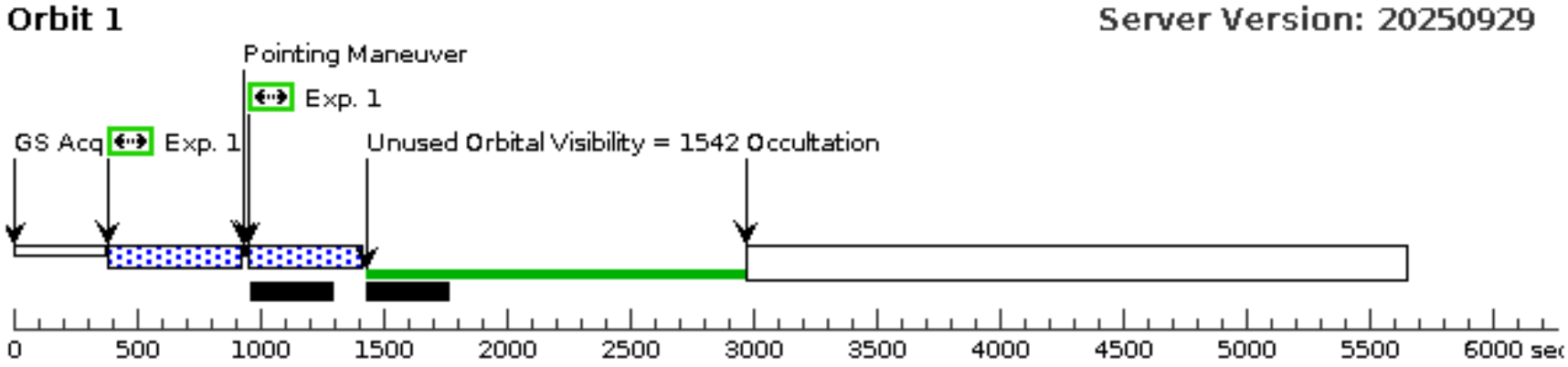
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(11) DELJ094902-124338	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ094902-124338 (0B) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ095806-332445 (0C), scheduling Tue Mar 24 19:06:52 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(12)	DELJ095806-332445	RA: 09 58 6.1680 (149.5257000d) Dec: -33 24 45.00 (-33.41250d) Equinox: J2000		V=17.93	Reference Frame: ICRS

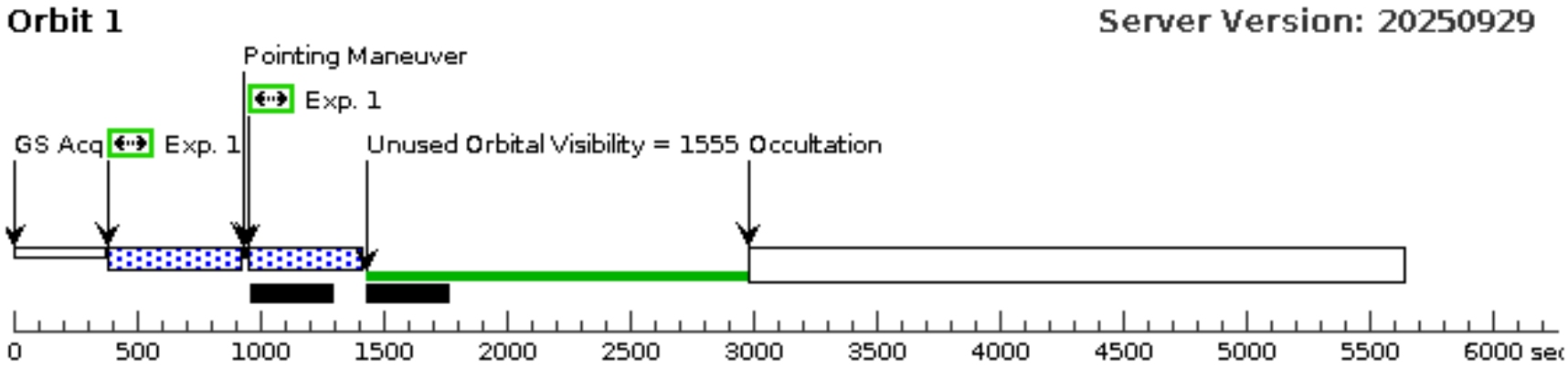
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(12) DELJ095806-332445	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ095806-332445 (0C) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ101316-355822 (0D), scheduling Tue Mar 24 19:06:52 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(13)	DELJ101316-355822	RA: 10 13 16.4160 (153.3184000d) Dec: -35 58 22.44 (-35.97290d) Equinox: J2000		V=19.43	Reference Frame: ICRS

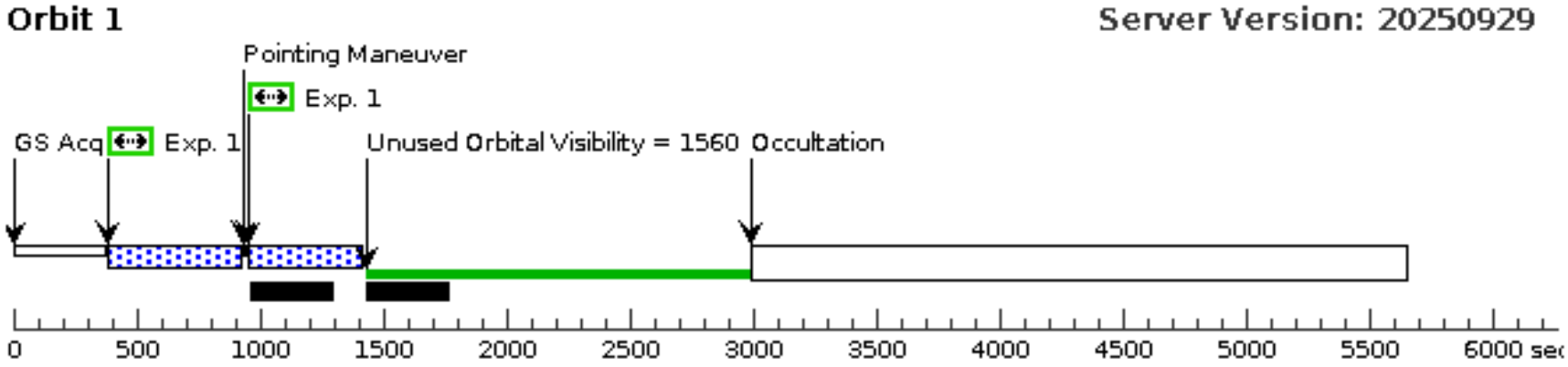
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(13) DELJ101316-355822	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ101316-355822 (0D) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ101318-003906 (0E), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(14)	DELJ101318-003906	RA: 10 13 18.6000 (153.3275000d) Dec: -00 39 6.84 (-.65190d) Equinox: J2000		V=20.08	Reference Frame: ICRS

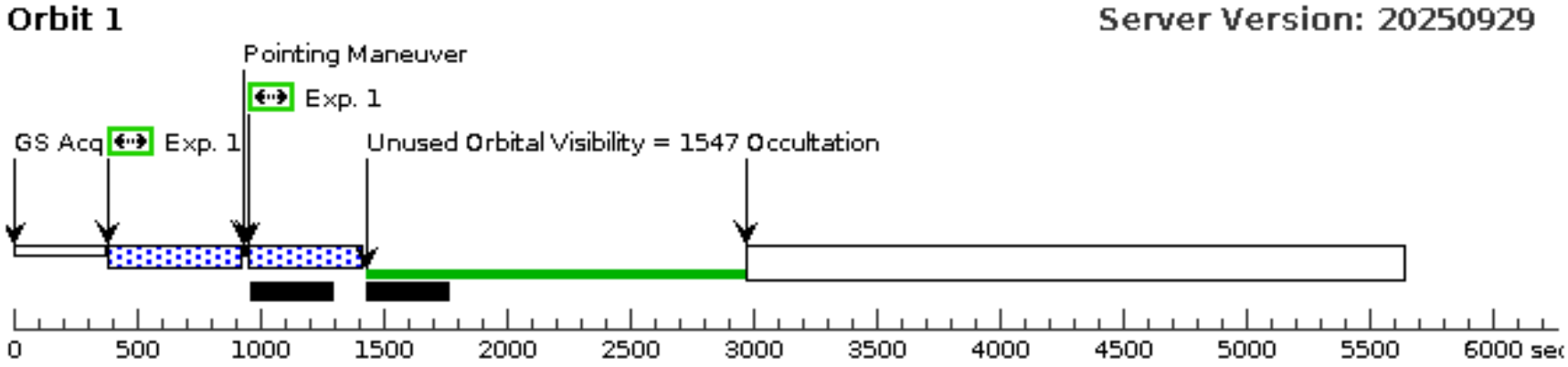
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(14) DELJ101318-003906	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ101318-003906 (0E) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ101911-283721 (0F), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(15)	DELJ101911-283721	RA: 10 19 11.1600 (154.7965000d) Dec: -28 37 21.72 (-28.62270d) Equinox: J2000		V=19.26	Reference Frame: ICRS

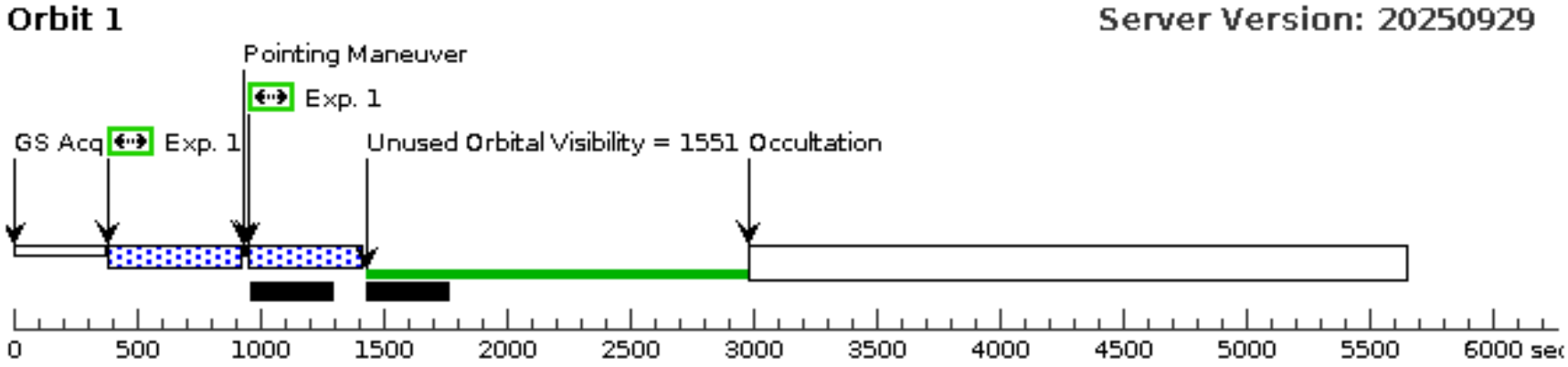
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(15) DELJ101911-283721	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ101911-283721 (0F) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ103331-190726 (0G), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(16)	DELJ103331-190726	RA: 10 33 31.5840 (158.3816000d) Dec: -19 07 26.04 (-19.12390d) Equinox: J2000		V=20.04	Reference Frame: ICRS

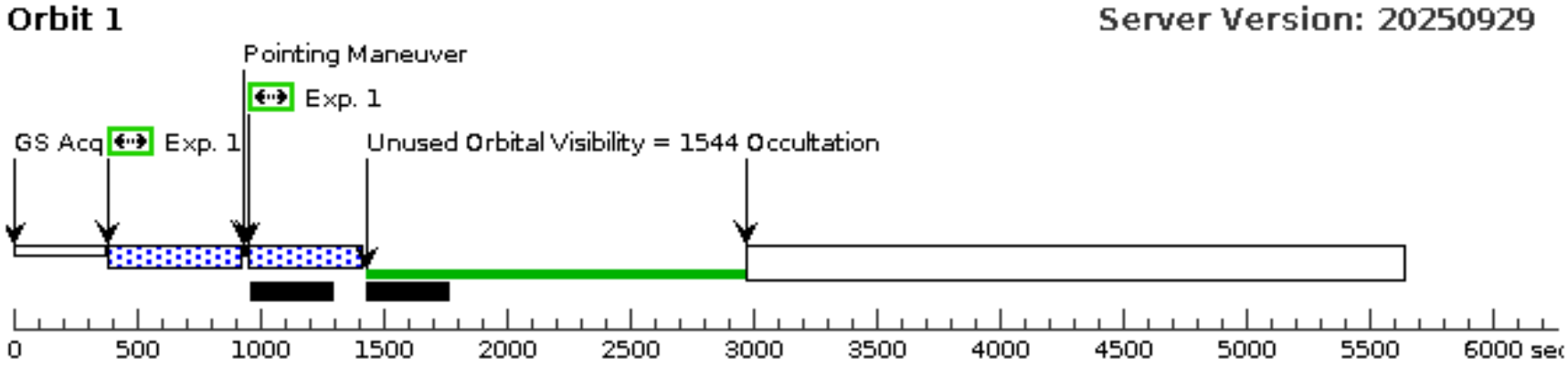
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(16) DELJ103331-190726	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ103331-190726 (0G) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ103448-274538 (0H), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(17)	DELJ103448-274538	RA: 10 34 48.2400 (158.7010000d) Dec: -27 45 38.88 (-27.76080d) Equinox: J2000		V=20.24	Reference Frame: ICRS

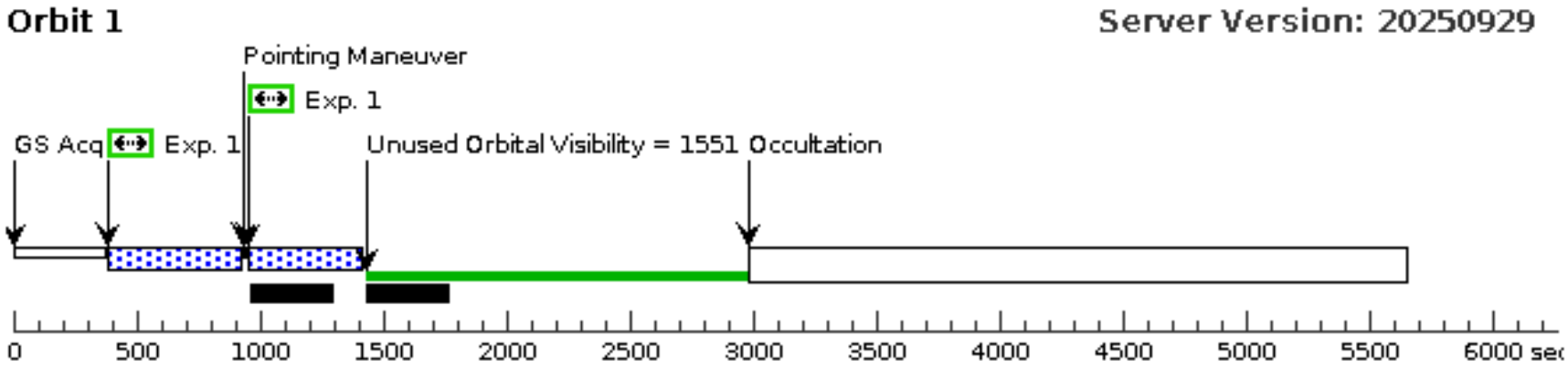
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(17) DELJ103448-274538	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ103448-274538 (0H) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ103827-395903 (0I), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(18)	DELJ103827-395903	RA: 10 38 27.8880 (159.6162000d) Dec: -39 59 3.48 (-39.98430d) Equinox: J2000		V=19.0	Reference Frame: ICRS

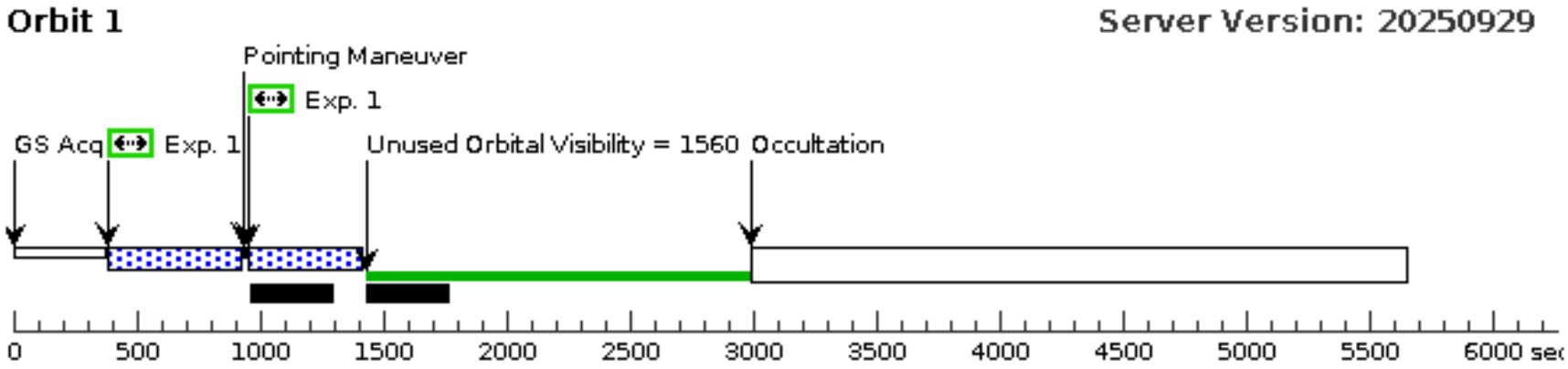
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(18) DELJ103827-395903	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ103827-395903 (0I) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ103858-354726 (0J), completed Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(19)	DELJ103858-354726	RA: 10 38 58.8960 (159.7454000d) Dec: -35 47 26.52 (-35.79070d) Equinox: J2000		V=19.92	Reference Frame: ICRS

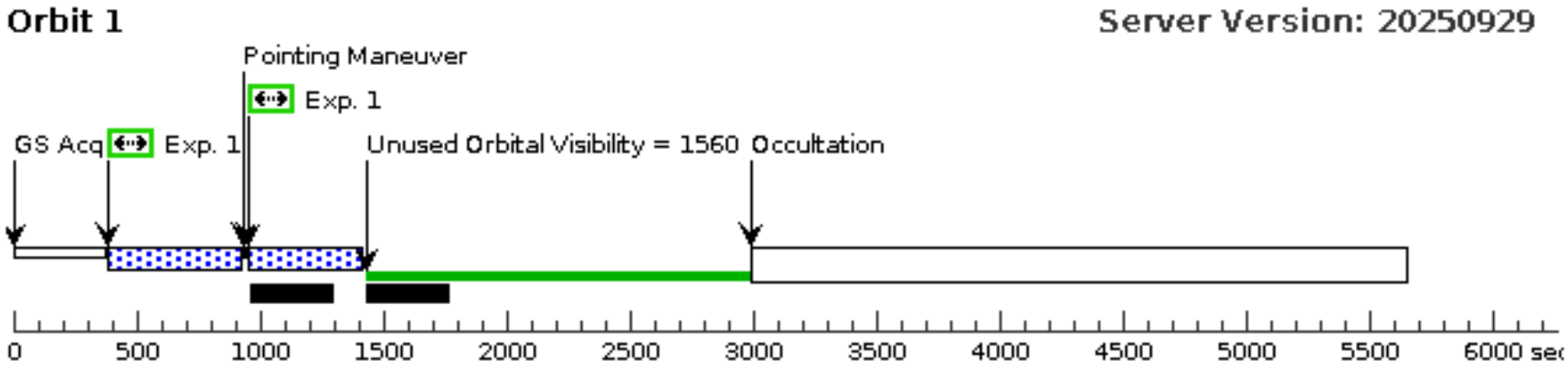
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(19) DELJ103858-354726	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ103858-354726 (0J) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ104329-322759 (0K), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(20)	DELJ104329-322759	RA: 10 43 29.4720 (160.8728000d) Dec: -32 27 59.40 (-32.46650d) Equinox: J2000		V=18.94	Reference Frame: ICRS

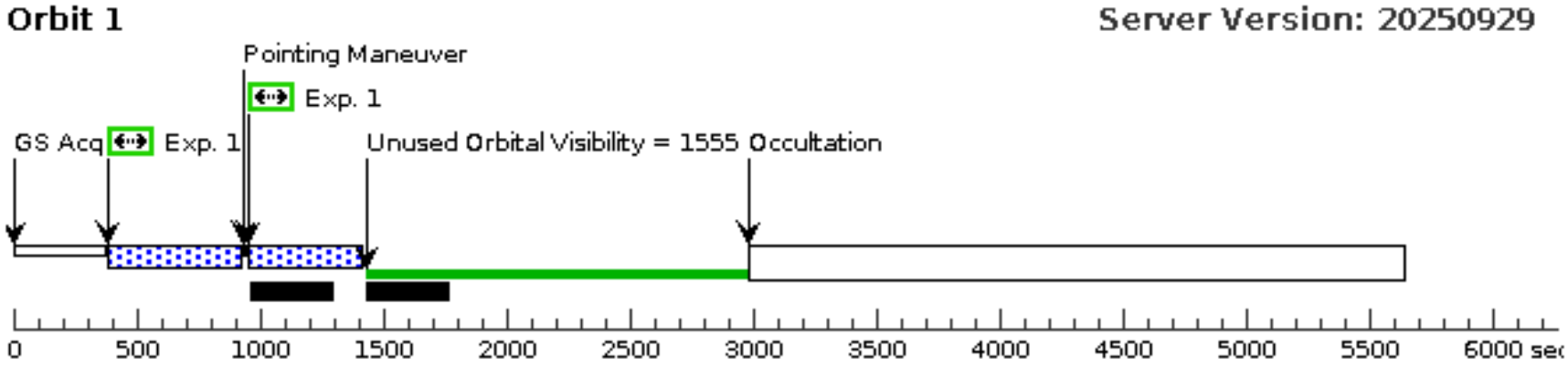
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(20) DELJ104329-322759	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ104329-322759 (0K) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ110828-443923 (0L), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(21)	DELJ110828-443923	RA: 11 08 28.5600 (167.1190000d) Dec: -44 39 23.76 (-44.65660d) Equinox: J2000		V=20.07	Reference Frame: ICRS

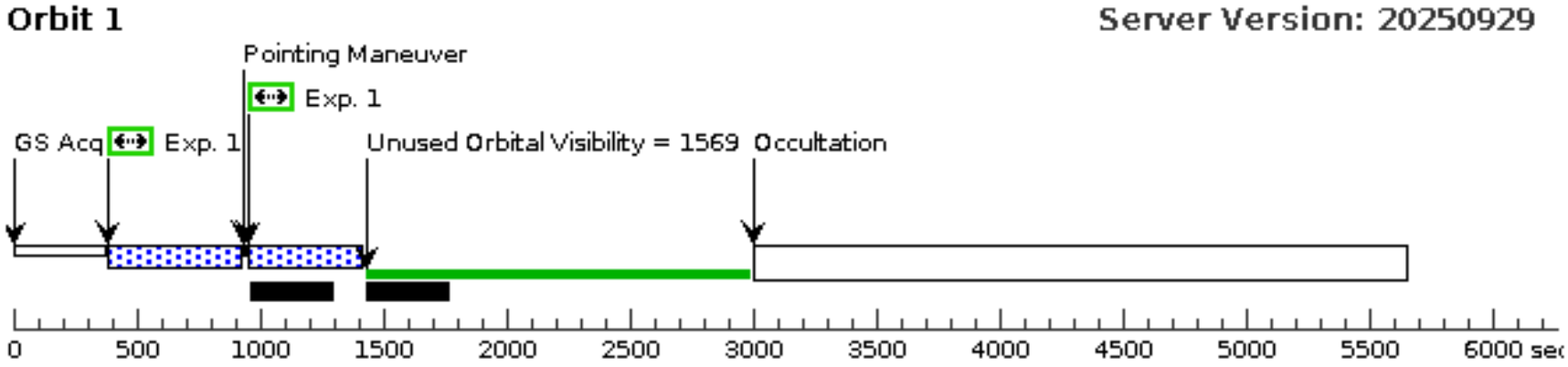
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(21) DELJ110828-443923	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ110828-443923 (0L) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ110836-290907 (0M), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(22)	DELJ110836-290907	RA: 11 08 36.0480 (167.1502000d) Dec: -29 09 6.84 (-29.15190d) Equinox: J2000		V=20.24	Reference Frame: ICRS

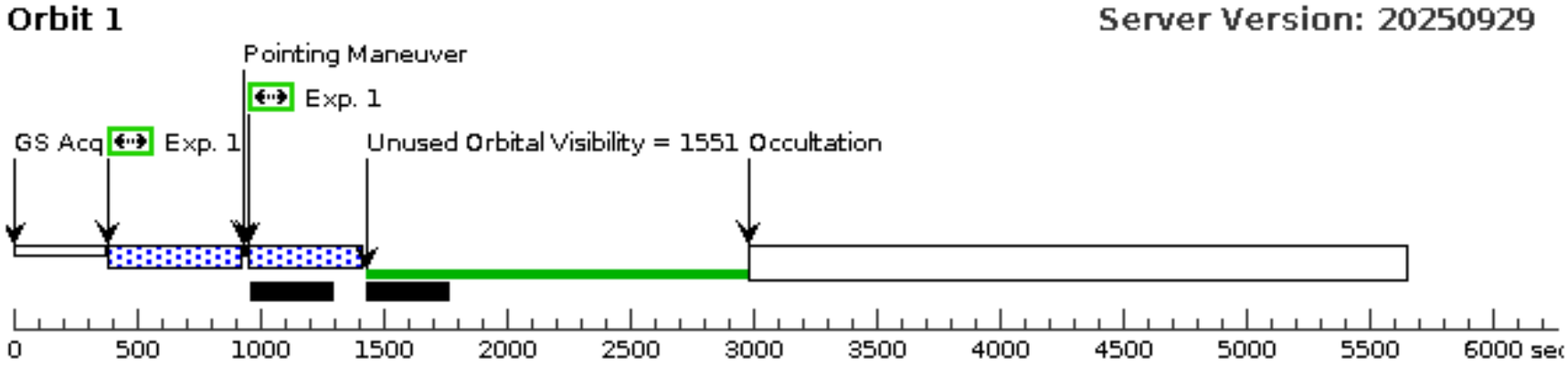
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(22) DELJ110836-290907	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ110836-290907 (0M) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ111638-122604 (0N), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(23)	DELJ111638-122604	RA: 11 16 38.8080 (169.1617000d) Dec: -12 26 4.20 (-12.43450d) Equinox: J2000		V=18.8	Reference Frame: ICRS

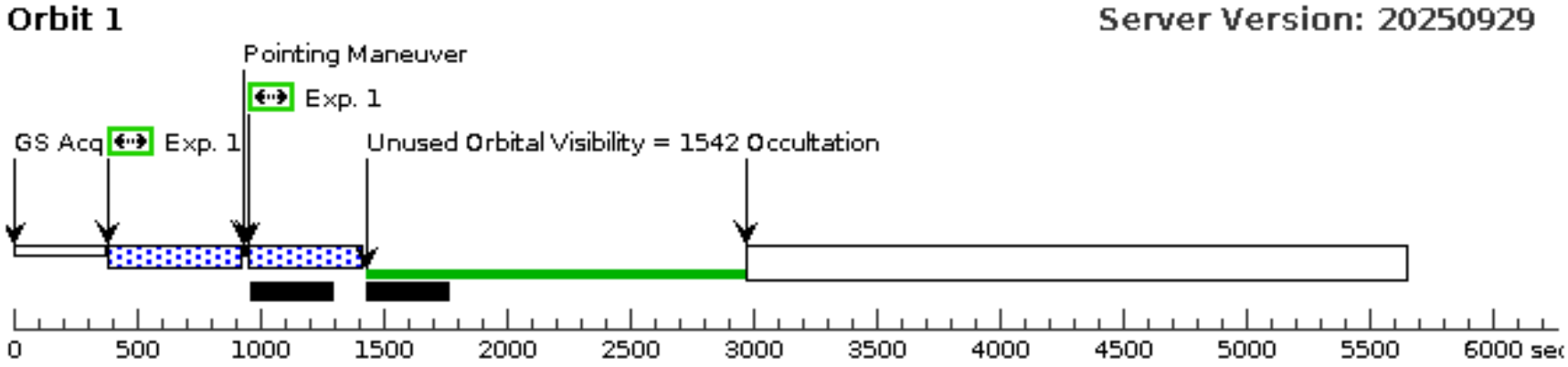
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(23) DELJ111638-122604	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ111638-122604 (0N) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ111800-153227 (0O), completed Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(24)	DELJ111800-153227	RA: 11 18 0.9120 (169.5038000d) Dec: -15 32 27.60 (-15.54100d) Equinox: J2000		V=19.41	Reference Frame: ICRS

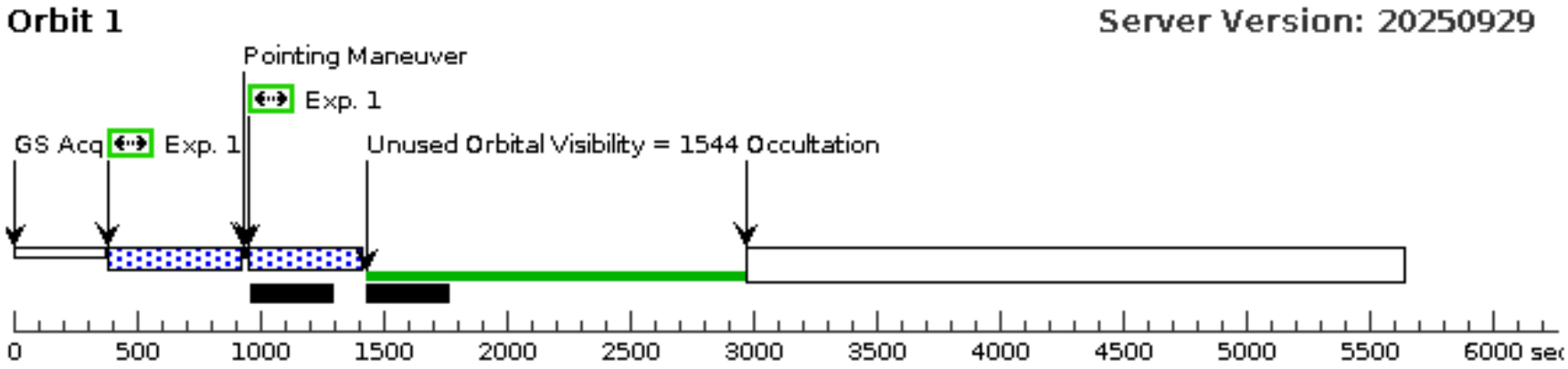
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(24) DELJ111800-153227	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ111800-153227 (0O) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ111912-154702 (0P), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(25)	DELJ111912-154702	RA: 11 19 12.8880 (169.8037000d) Dec: -15 47 2.76 (-15.78410d) Equinox: J2000		V=20.07	Reference Frame: ICRS

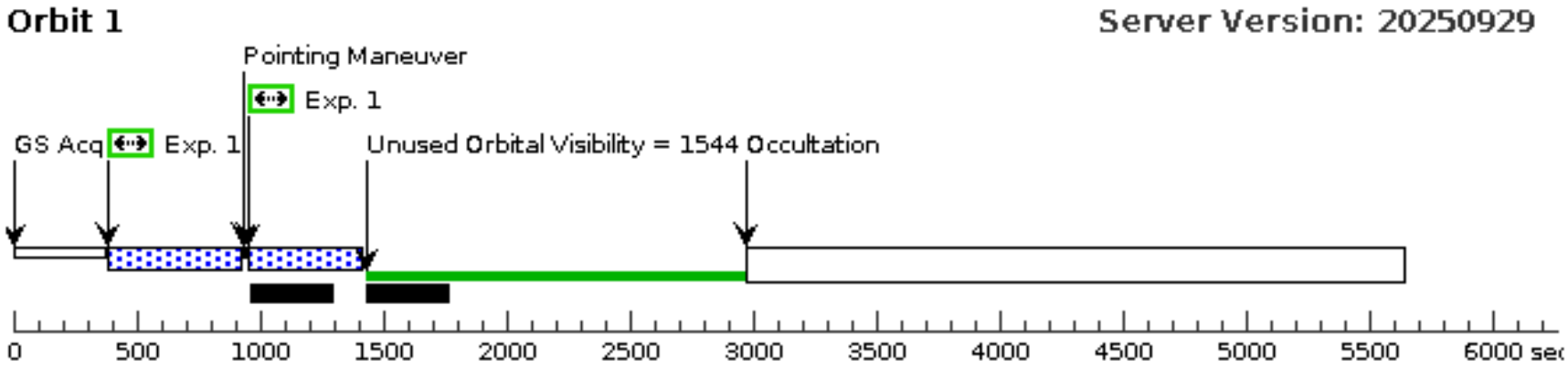
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(25) DELJ111912-154702	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ111912-154702 (0P) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ112831-111838 (0Q), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(26)	DELJ112831-111838	RA: 11 28 31.8480 (172.1327000d) Dec: -11 18 38.52 (-11.31070d) Equinox: J2000		V=18.68	Reference Frame: ICRS

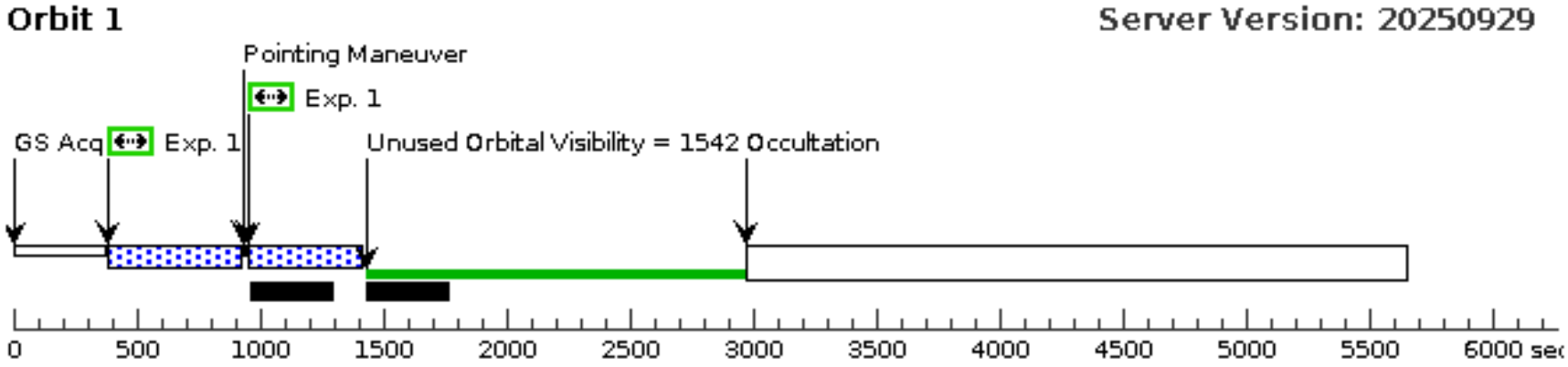
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(26) DELJ112831-111838	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ112831-111838 (0Q) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ113448-123507 (0R), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(27)	DELJ113448-123507	RA: 11 34 48.2880 (173.7012000d) Dec: -12 35 7.08 (-12.58530d) Equinox: J2000		V=19.57	Reference Frame: ICRS

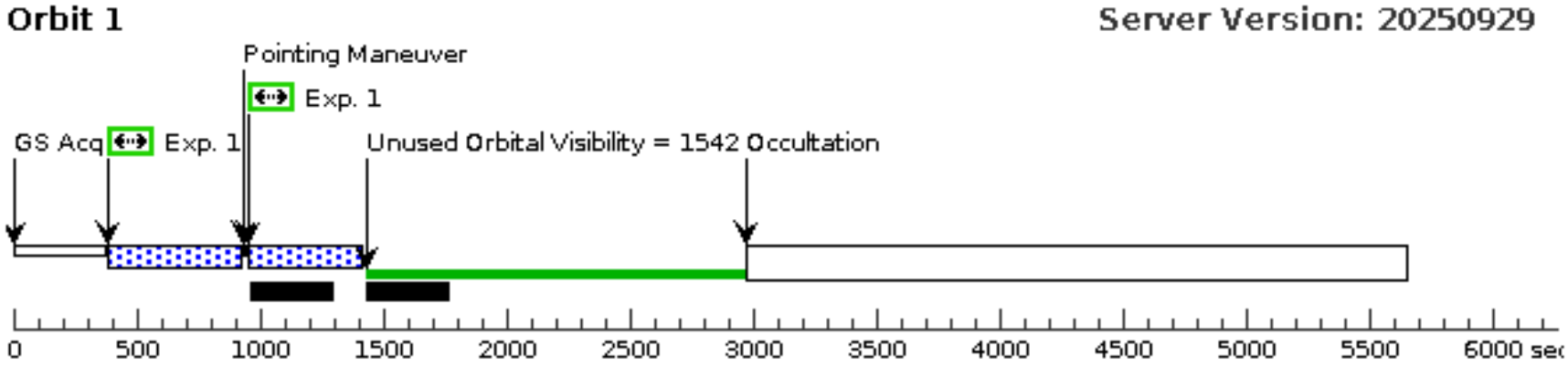
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(27) DELJ113448-123507	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ113448-123507 (0R) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ113857-143316 (0S), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(28)	DELJ113857-143316	RA: 11 38 57.5760 (174.7399000d) Dec: -14 33 16.20 (-14.55450d) Equinox: J2000		V=19.1	Reference Frame: ICRS

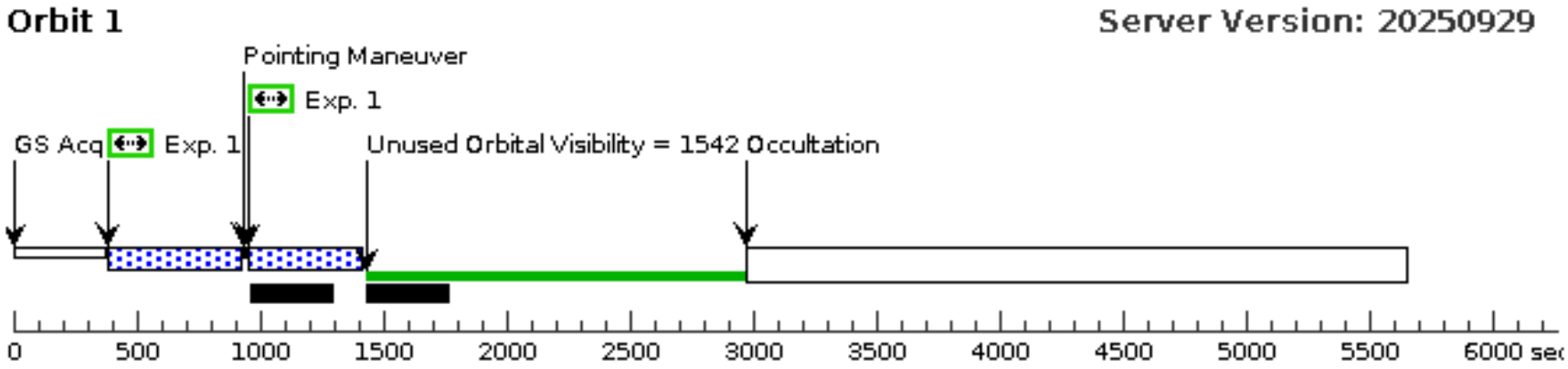
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(28) DELJ113857-143316	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ113857-143316 (0S) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ114000-302712 (0T), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(29)	DELJ114000-302712	RA: 11 40 0.7680 (175.0032000d) Dec: -30 27 11.88 (-30.45330d) Equinox: J2000		V=20.65	Reference Frame: ICRS

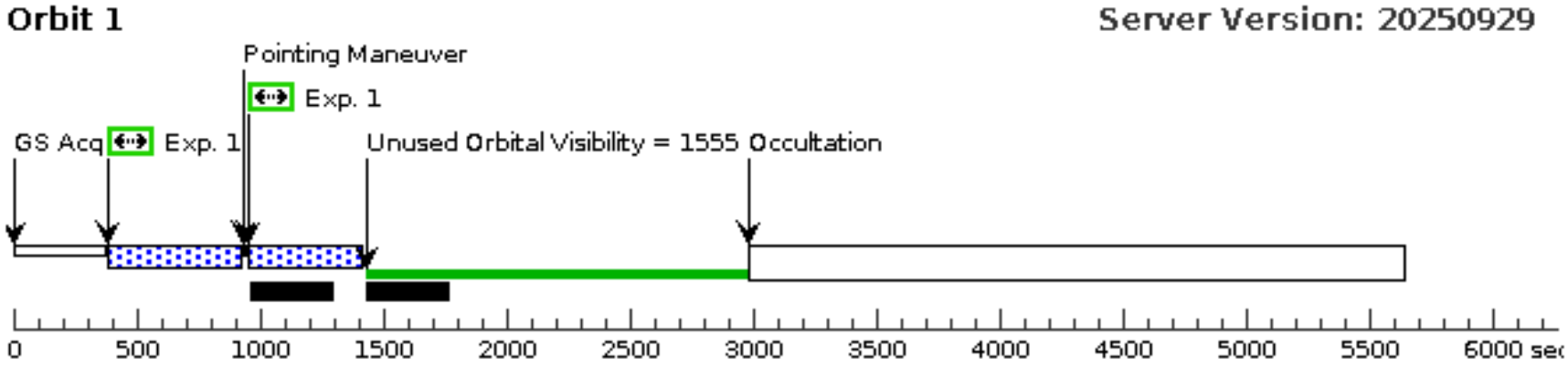
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(29) DELJ114000-302712	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ114000-302712 (0T) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ114736-153230 (0U), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(30)	DELJ114736-153230	RA: 11 47 36.2880 (176.9012000d) Dec: -15 32 30.84 (-15.54190d) Equinox: J2000		V=19.94	Reference Frame: ICRS

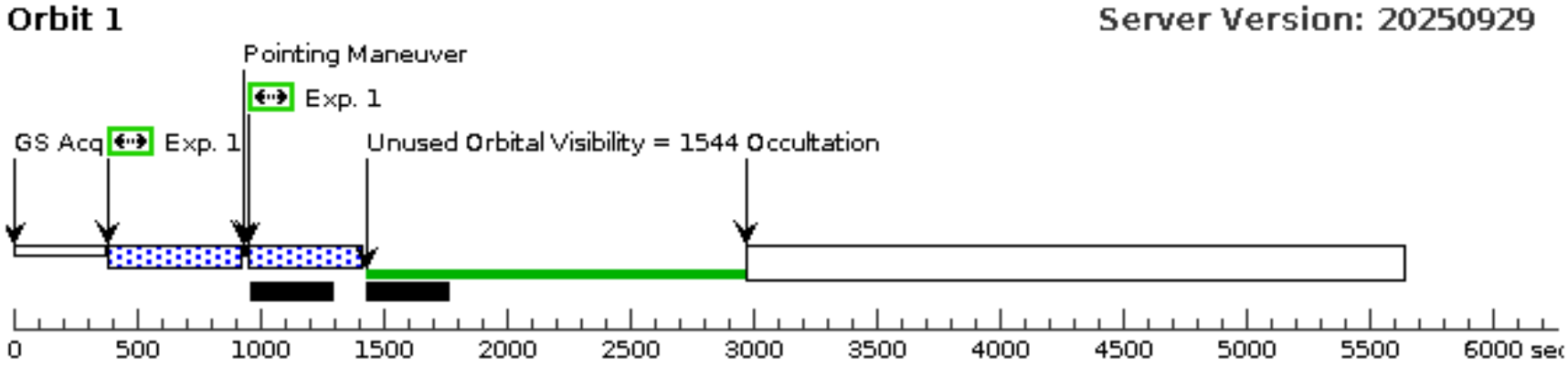
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(30) DELJ114736-153230	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ114736-153230 (0U) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ115429-215047 (0V), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(31)	DELJ115429-215047	RA: 11 54 29.2080 (178.6217000d) Dec: -21 50 47.04 (-21.84640d) Equinox: J2000		V=20.53	Reference Frame: ICRS

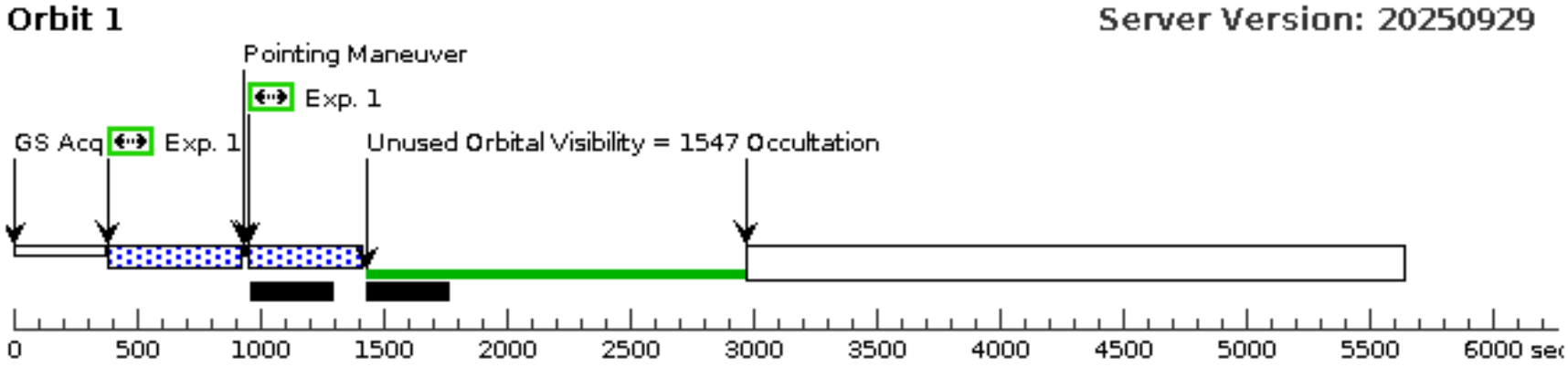
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(31) DELJ115429-215047	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ115429-215047 (0V) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ120944-203607 (0W), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(32)	DELJ120944-203607	RA: 12 09 44.5920 (182.4358000d) Dec: -20 36 7.92 (-20.60220d) Equinox: J2000		V=17.8	Reference Frame: ICRS

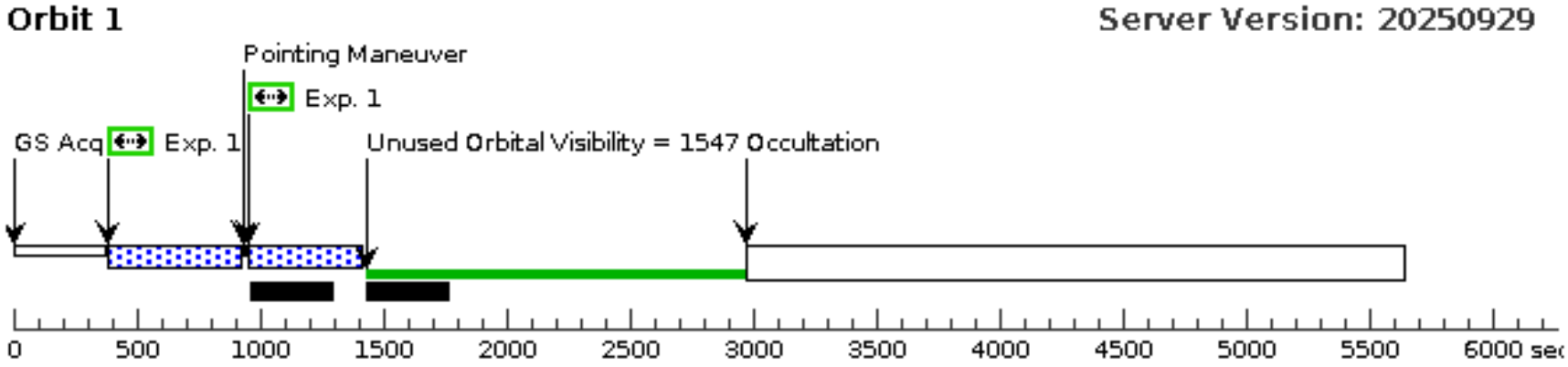
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(32) DELJ120944-203607	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ120944-203607 (0W) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ121355-085150 (0X), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(33)	DELJ121355-085150	RA: 12 13 55.5120 (183.4813000d) Dec: -08 51 50.04 (-8.86390d) Equinox: J2000		V=20.29	Reference Frame: ICRS

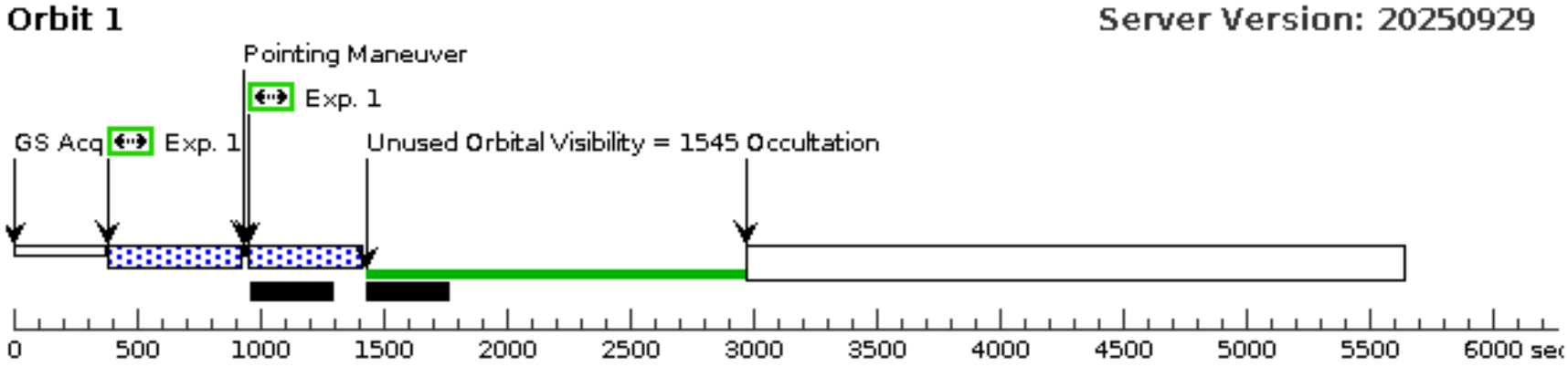
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(33) DELJ121355-085150	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ121355-085150 (0X) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ121516-333601 (0Y), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(34)	DELJ121516-333601	RA: 12 15 16.2240 (183.8176000d) Dec: -33 36 1.44 (-33.60040d) Equinox: J2000		V=18.61	Reference Frame: ICRS

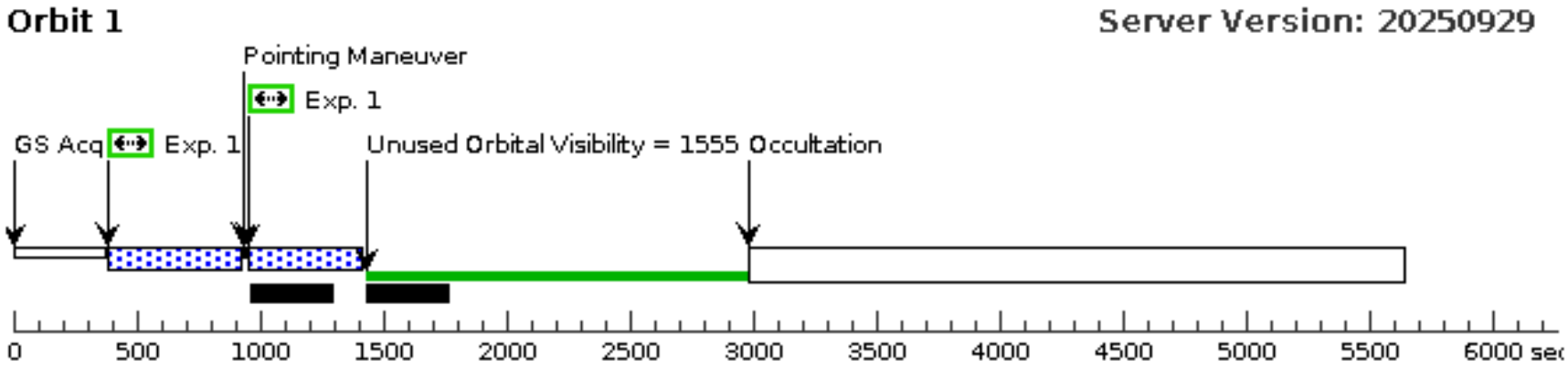
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(34) DELJ121516-333601	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ121516-333601 (0Y) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ123025-083839 (0Z), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(35)	DELJ123025-083839	RA: 12 30 25.7520 (187.6073000d) Dec: -08 38 39.84 (-8.64440d) Equinox: J2000		V=19.19	Reference Frame: ICRS

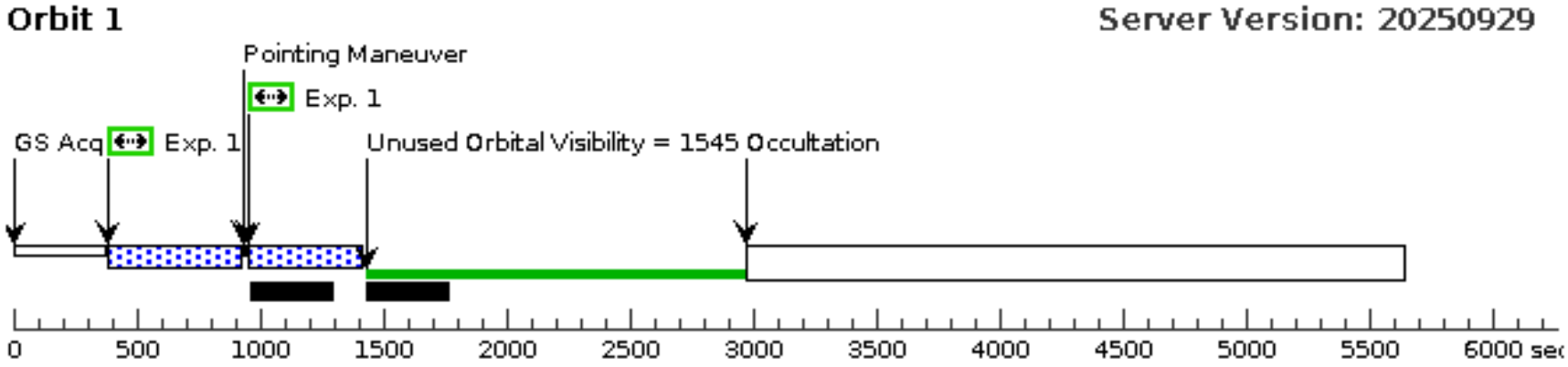
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(35) DELJ123025-083839	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ123025-083839 (0Z) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ123820-225506 (10), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(36)	DELJ123820-225506	RA: 12 38 20.9520 (189.5873000d) Dec: -22 55 6.24 (-22.91840d) Equinox: J2000		V=20.22	Reference Frame: ICRS

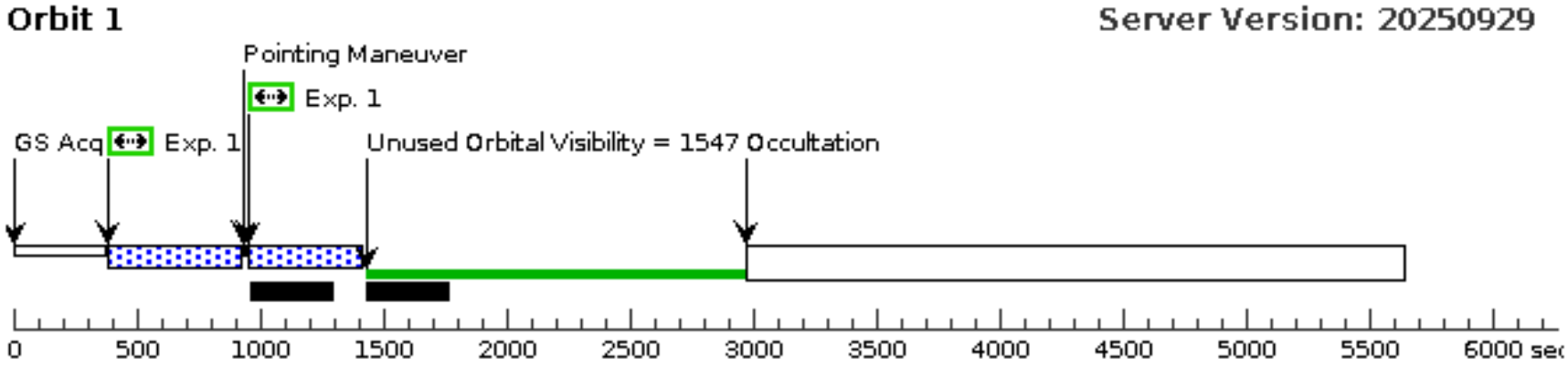
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(36) DELJ123820-225506	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ123820-225506 (10) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ123824-155929 (11), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(37)	DELJ123824-155929	RA: 12 38 24.6480 (189.6027000d) Dec: -15 59 29.40 (-15.99150d) Equinox: J2000		V=18.4	Reference Frame: ICRS

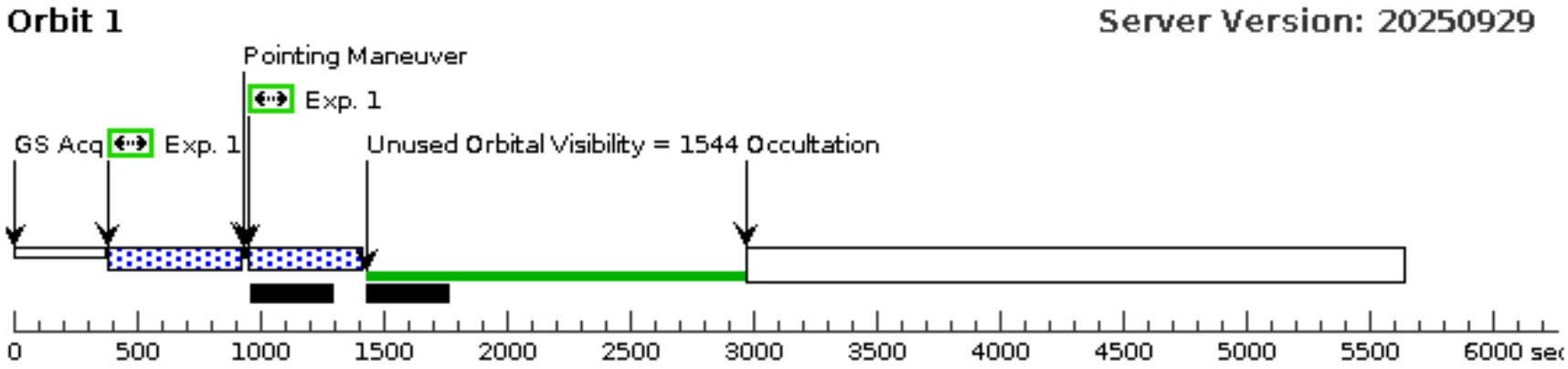
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(37) DELJ123824-155929	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ123824-155929 (11) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ125236-091008 (12), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(38)	DELJ125236-091008	RA: 12 52 36.0720 (193.1503000d) Dec: -09 10 9.12 (-9.16920d) Equinox: J2000		V=18.89	Reference Frame: ICRS

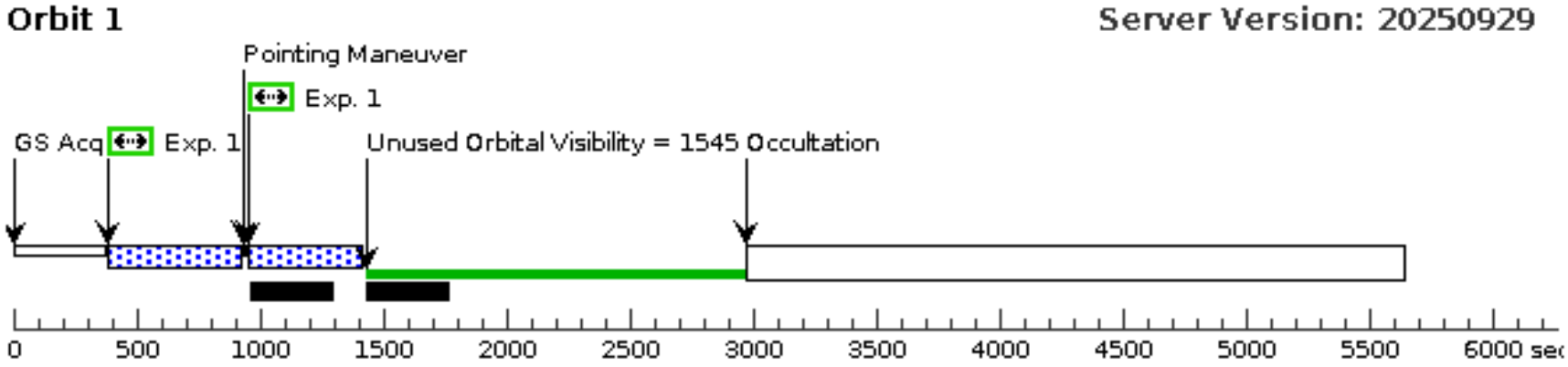
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(38) DELJ125236-091008	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ125236-091008 (12) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ125542-135151 (13), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(39)	DELJ125542-135151	RA: 12 55 42.8640 (193.9286000d) Dec: -13 51 51.12 (-13.86420d) Equinox: J2000		V=19.18	Reference Frame: ICRS

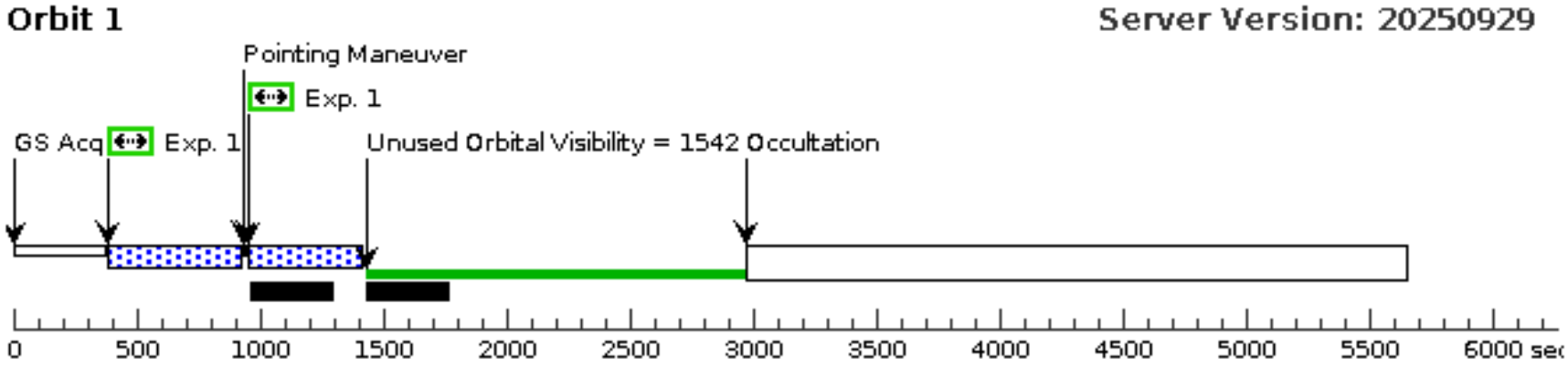
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(39) DELJ125542-135151	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ125542-135151 (13) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ125744-314003 (14), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(40)	DELJ125744-314003	RA: 12 57 44.1840 (194.4341000d) Dec: -31 40 3.36 (-31.66760d) Equinox: J2000		V=19.51	Reference Frame: ICRS

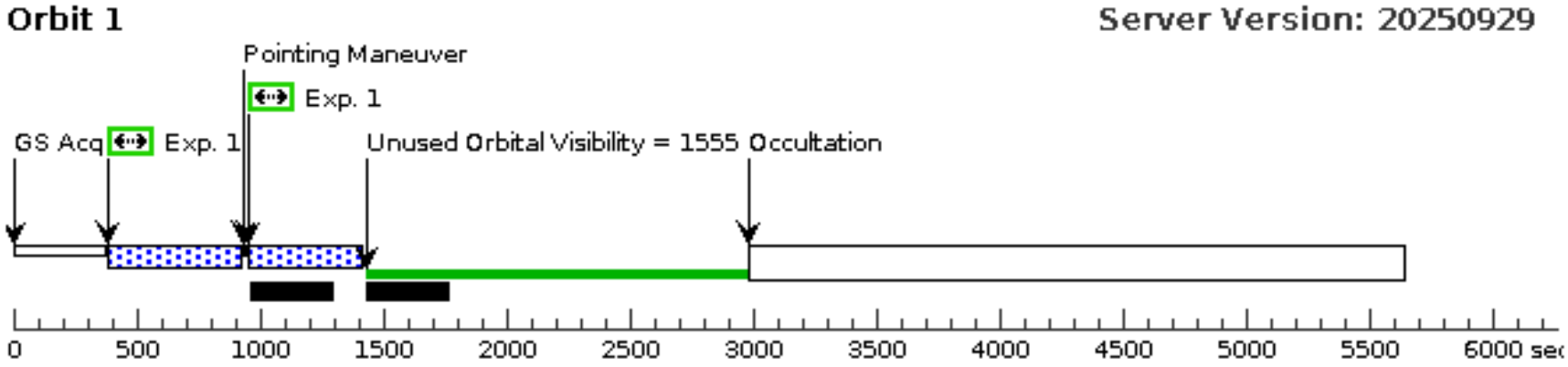
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(40) DELJ125744-314003	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ125744-314003 (14) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ140320-095209 (15), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(41)	DELJ140320-095209	RA: 14 03 20.0400 (210.8335000d) Dec: -09 52 9.84 (-9.86940d) Equinox: J2000		V=18.64	Reference Frame: ICRS

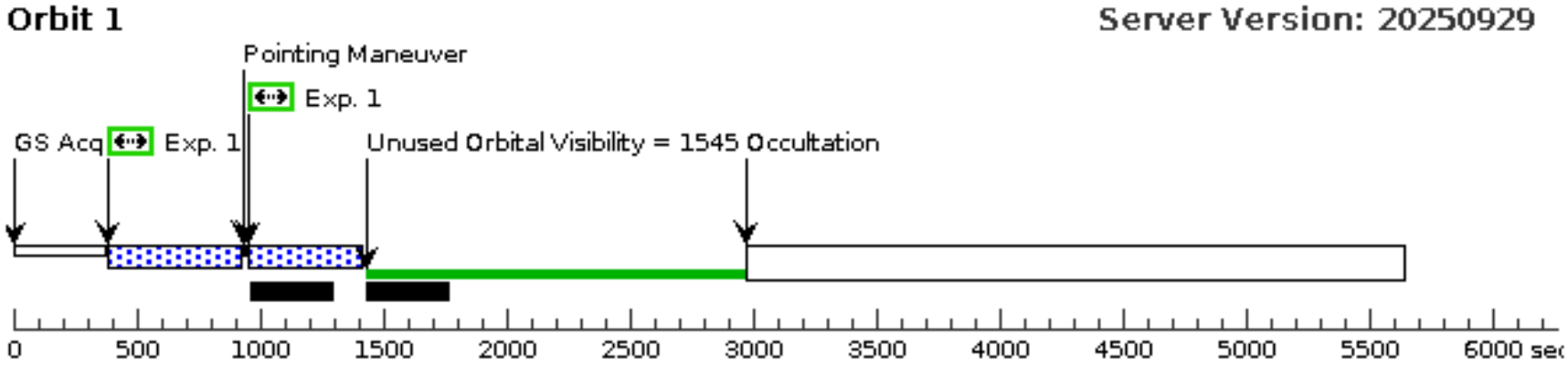
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(41) DELJ140320-095209	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ140320-095209 (15) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ140447-062311 (16), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(42)	DELJ140447-062311	RA: 14 04 47.9040 (211.1996000d) Dec: -06 23 11.40 (-6.38650d) Equinox: J2000		V=21.58	Reference Frame: ICRS

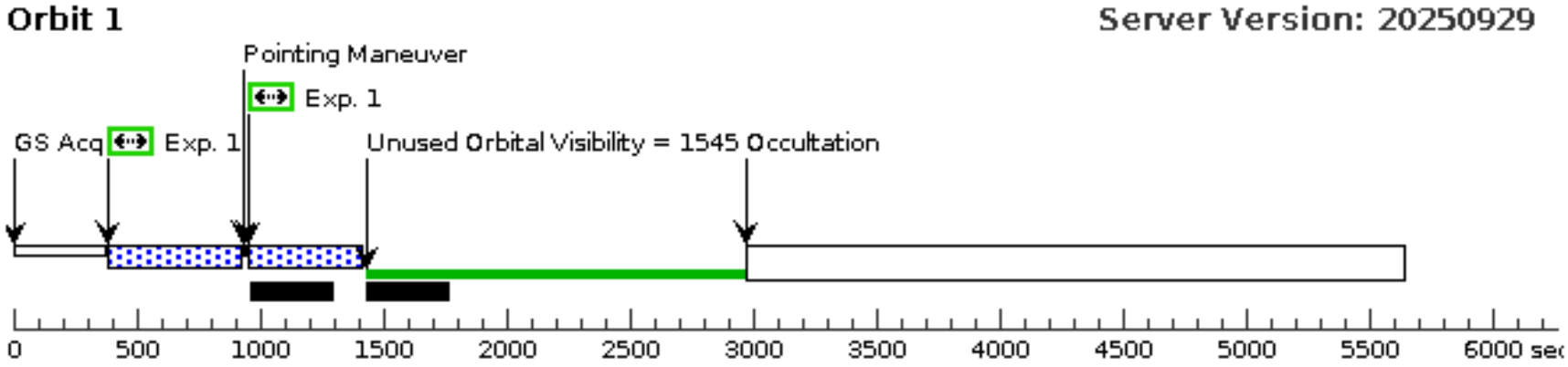
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(42) DELJ140447-062311	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ140447-062311 (16) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ141748-153603 (17), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(43)	DELJ141748-153603	RA: 14 17 48.6720 (214.4528000d) Dec: -15 36 2.88 (-15.60080d) Equinox: J2000		V=17.56	Reference Frame: ICRS

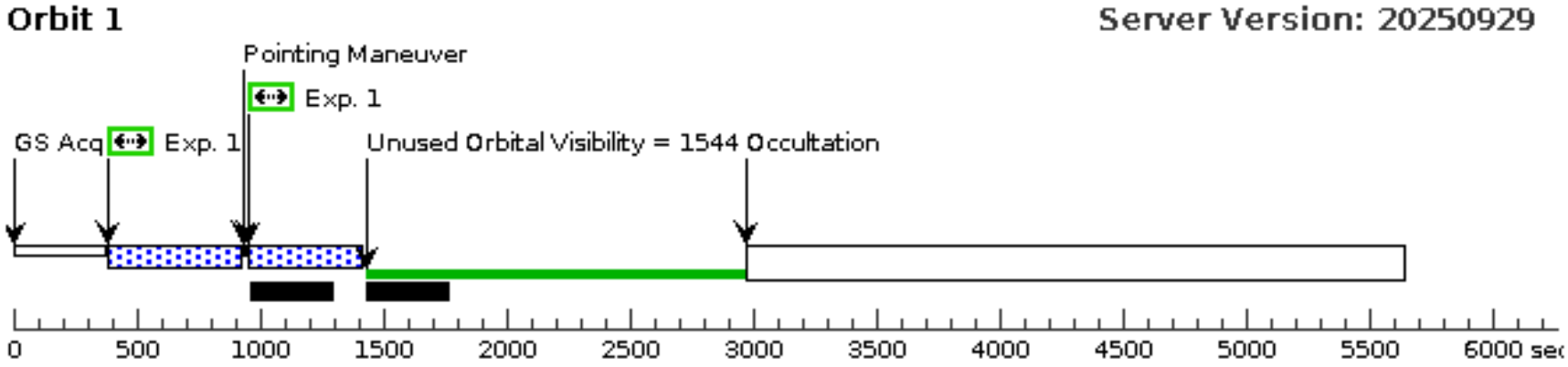
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(43) DELJ141748-153603	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ141748-153603 (17) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ142623-250500 (18), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(44)	DELJ142623-250500	RA: 14 26 23.8080 (216.5992000d) Dec: -25 05 0.96 (-25.08360d) Equinox: J2000		V=18.75	Reference Frame: ICRS

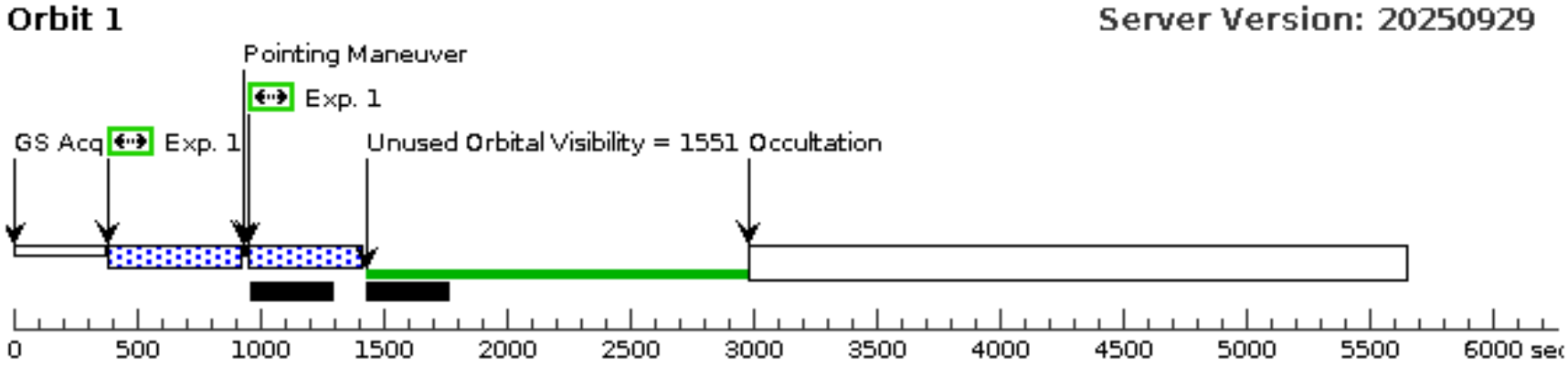
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(44) DELJ142623-250500	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ142623-250500 (18) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ142919-393600 (19), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(45)	DELJ142919-393600	RA: 14 29 19.8720 (217.3328000d) Dec: -39 36 0.72 (-39.60020d) Equinox: J2000		V=20.88	Reference Frame: ICRS

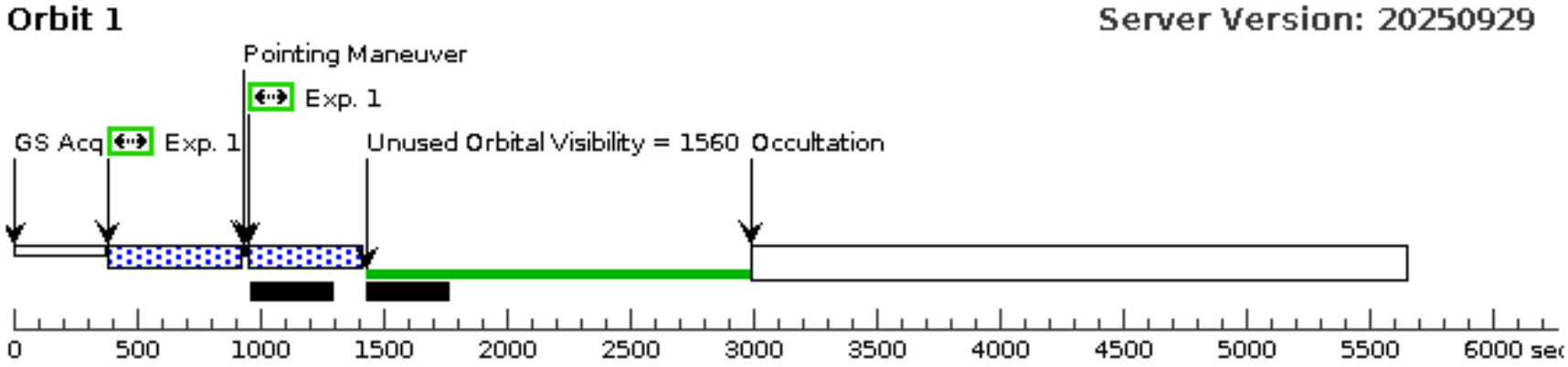
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(45) DELJ142919-393600	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ142919-393600 (19) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ143207-050100 (1A), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(46)	DELJ143207-050100	RA: 14 32 7.8480 (218.0327000d) Dec: -05 01 0.84 (-5.01690d) Equinox: J2000		V=19.73	Reference Frame: ICRS

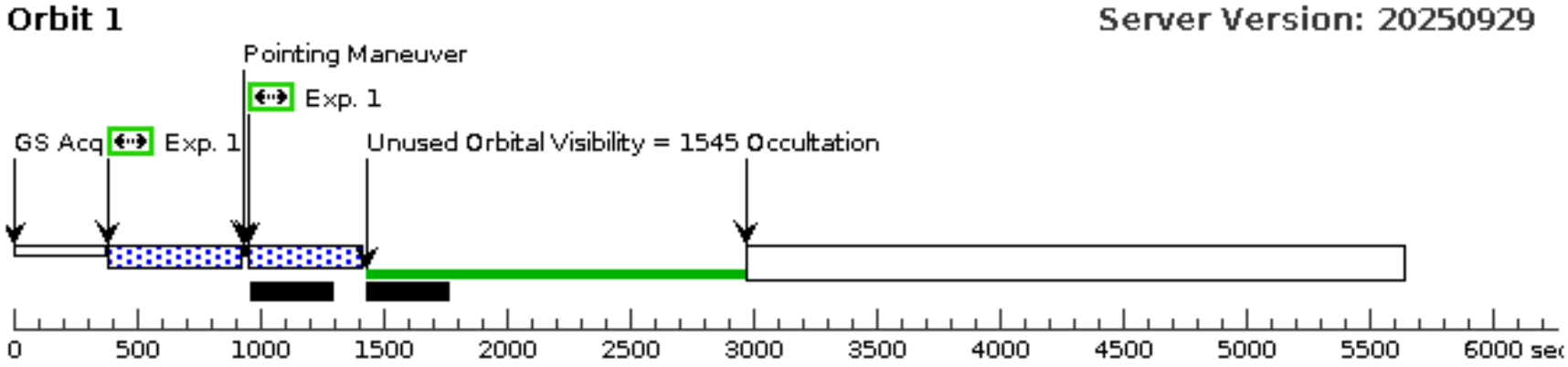
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(46) DELJ143207-050100	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ143207-050100 (1A) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-135.7240-06.2970 (1B), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(47)	DESI-135.7240-06.2970	RA: 09 02 53.7600 (135.7240000d) Dec: -06 17 49.20 (-6.29700d) Equinox: J2000		V=19.02	Reference Frame: ICRS

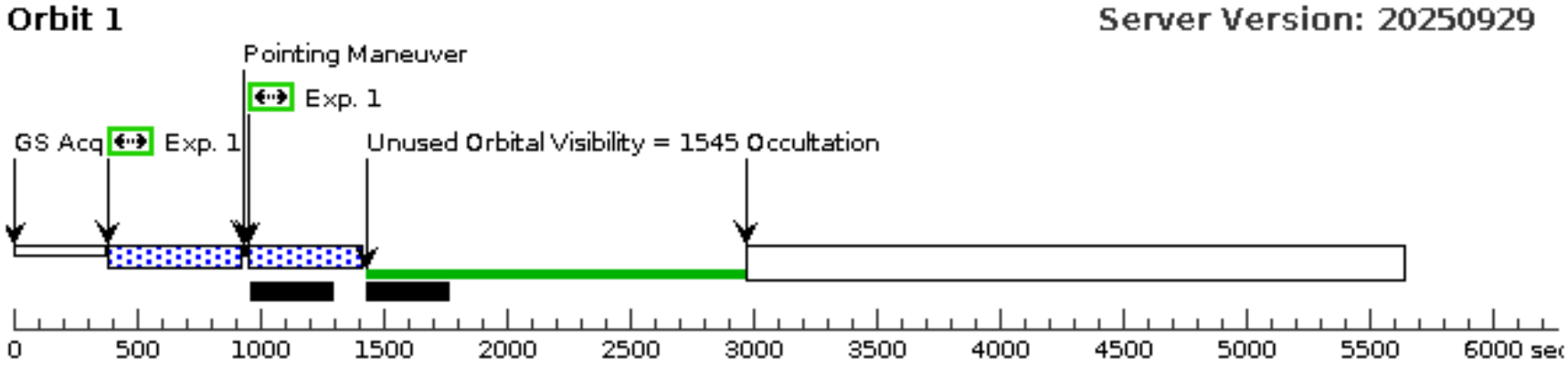
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(47) DESI-135.7240-06.2970	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-135.7240-06.2970 (1B) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-164.3198-08.2676 (1C), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(48)	DESI-164.3198-08.2676	RA: 10 57 16.7280 (164.3197000d) Dec: -08 16 3.00 (-8.26750d) Equinox: J2000		V=18.25	Reference Frame: ICRS

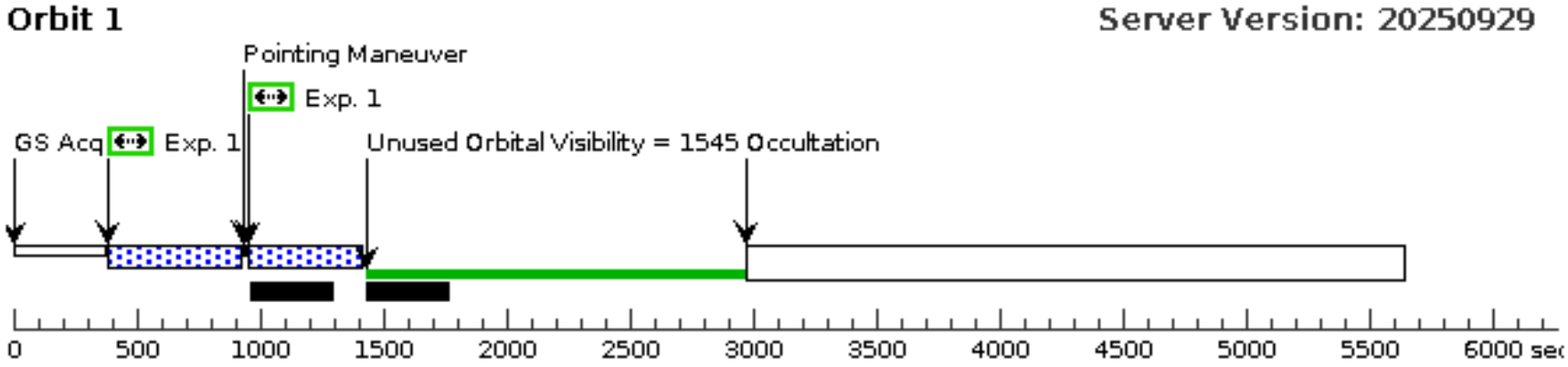
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(48) DESI-164.3198-08.2676	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-164.3198-08.2676 (1C) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-165.4754-06.0423 (1D), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(49)	DESI-165.4754-06.0423	RA: 11 01 54.0960 (165.4754000d) Dec: -06 02 32.28 (-6.04230d) Equinox: J2000		V=19.04	Reference Frame: ICRS

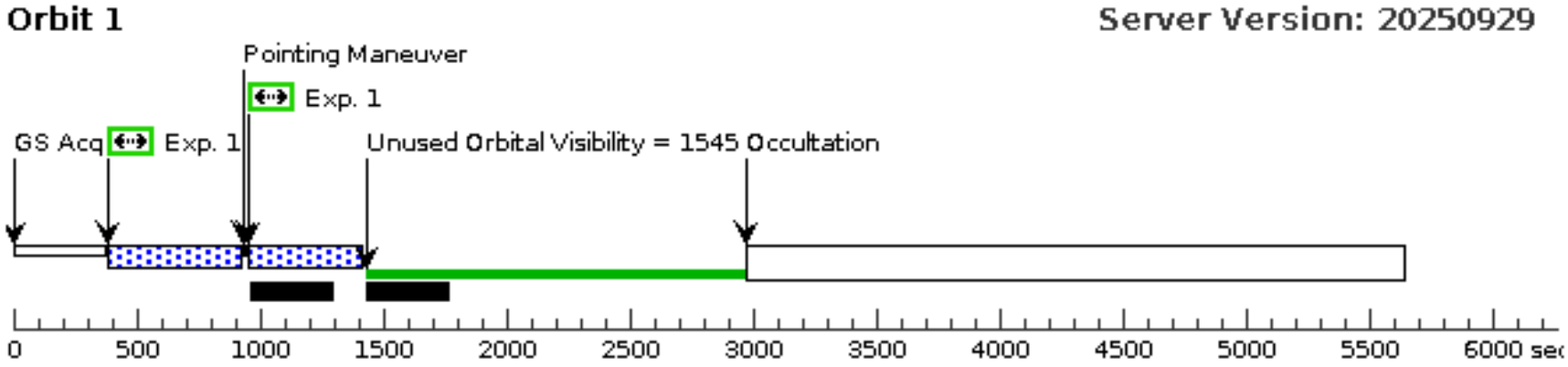
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(49) DESI-165.4754-06.0423	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-165.4754-06.0423 (1D) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-216.8280-06.7541 (1E), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(50)	DESI-216.8280-06.7541	RA: 14 27 18.6960 (216.8279000d) Dec: -06 45 14.76 (-6.75410d) Equinox: J2000		V=17.42	Reference Frame: ICRS

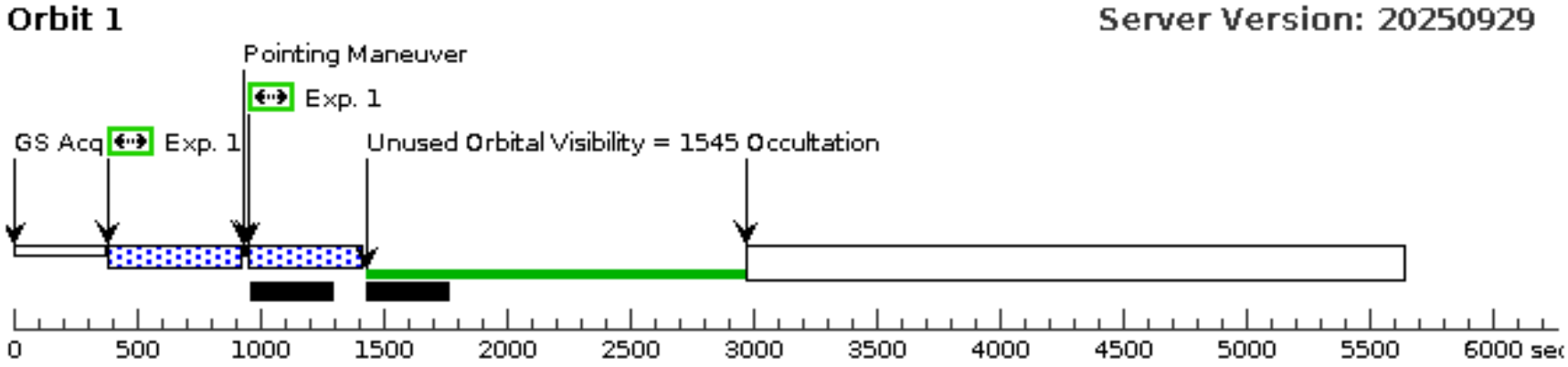
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(50) DESI-216.8280-06.7541	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-216.8280-06.7541 (1E) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, J1422-0238 (1F), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(51)	J1422-0238	RA: 14 22 35.4000 (215.6475000d) Dec: -02 38 57.48 (-2.64930d) Equinox: J2000		V=18.93	Reference Frame: ICRS

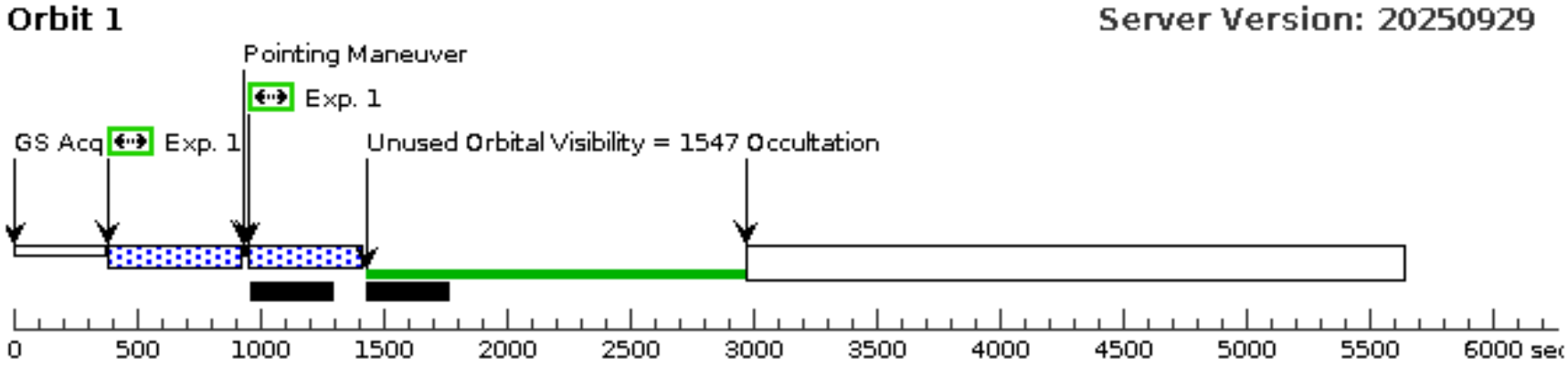
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(51) J1422-0238	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in J1422-0238 (1F) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, CSWA103 (1G), completed Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(52)	CSWA103	RA: 01 45 4.2900 (26.2678750d) Dec: -04 55 51.60 (-4.93100d) Equinox: J2000		V=19.4	Reference Frame: ICRS

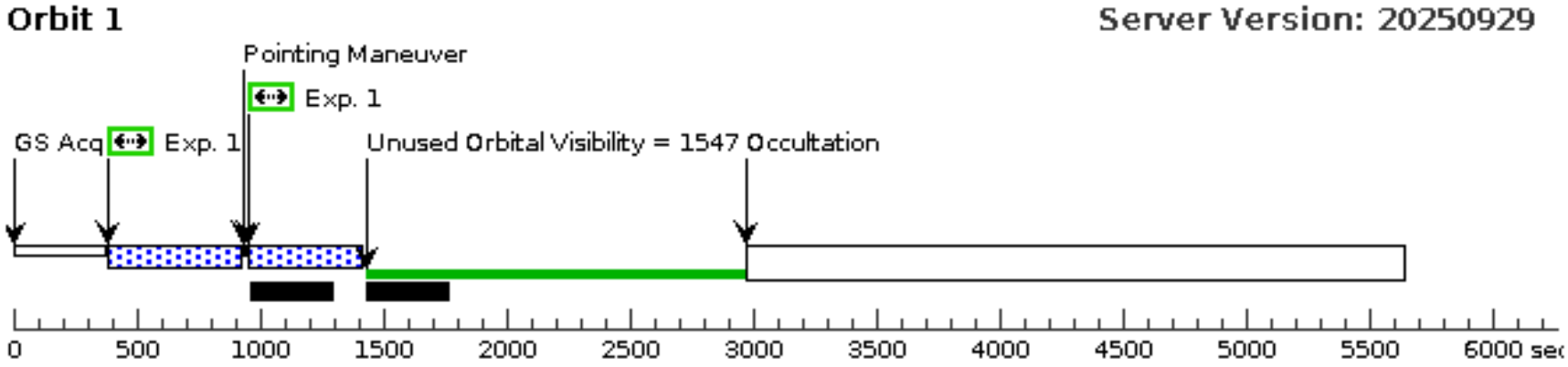
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(52) CSWA103	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in CSWA103 (1G) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, CSWA128 (1H), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(53)	CSWA128	RA: 19 58 35.3200 (299.6471667d) Dec: +59 50 52.20 (59.84783d) Equinox: J2000		V=16.4	Reference Frame: ICRS

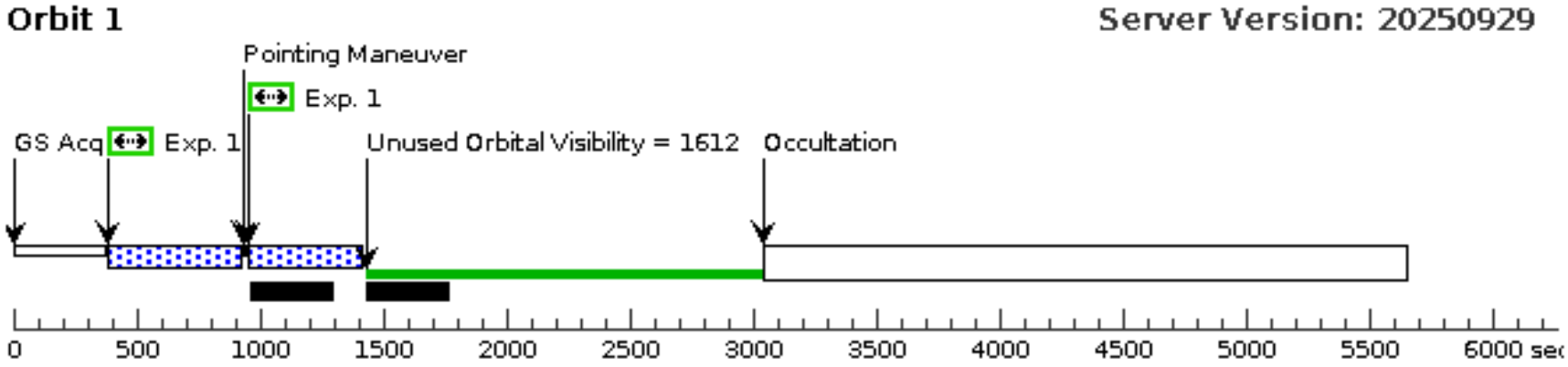
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(53) CSWA128	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in CSWA128 (1H) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Comments: EOD

Orbit Structure



Visit

Proposal 17307, HSCJ141136-010215 (1I), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(54)	HSCJ141136-010215	RA: 14 11 36.5136 (212.9021400d) Dec: -01 02 15.68 (-1.03769d) Equinox: J2000		V=22.99	Reference Frame: ICRS

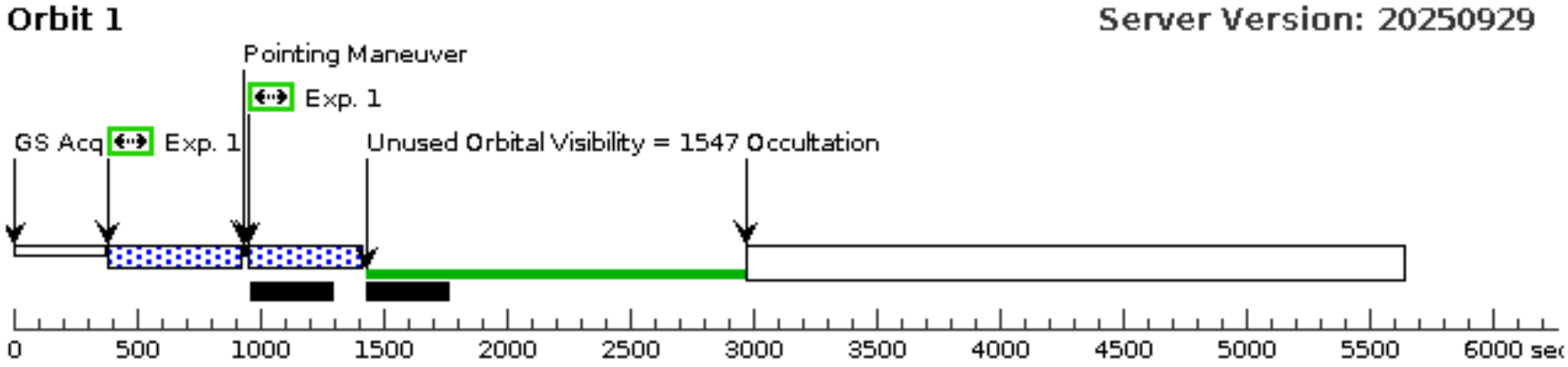
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(54) HSCJ141136-010215	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in HSCJ141136-010215 (1I) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, CSWA15 (1J), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(55)	CSWA15	RA: 10 08 59.7800 (152.2490833d) Dec: +19 37 17.50 (19.62153d) Equinox: J2000		V=17.2	Reference Frame: ICRS

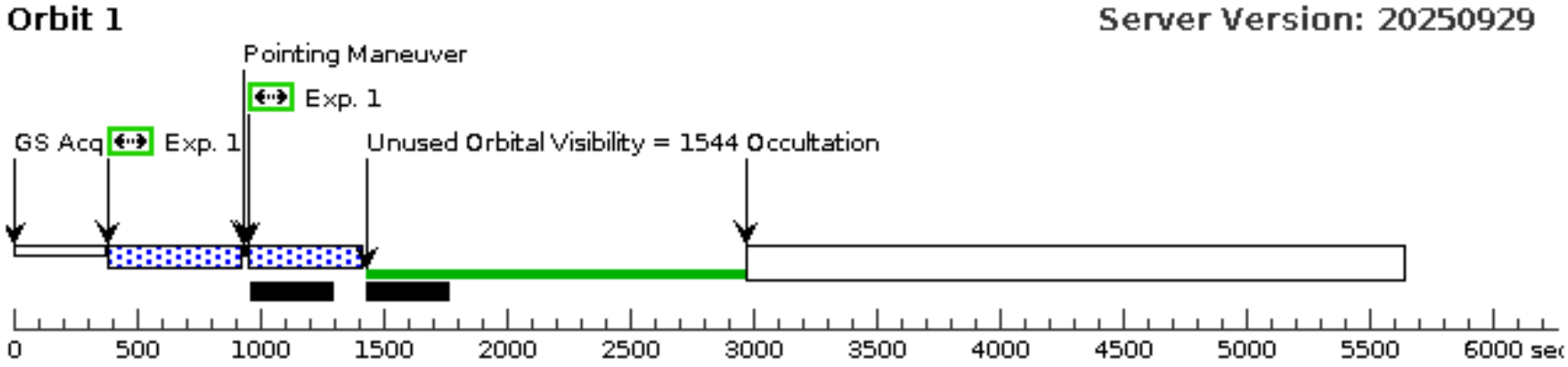
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(55) CSWA15	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in CSWA15 (1J) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, CSWA20 (1K), completed Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(56)	CSWA20	RA: 14 41 49.1500 (220.4547917d) Dec: +14 41 20.60 (14.68906d) Equinox: J2000		V=20.2	Reference Frame: ICRS

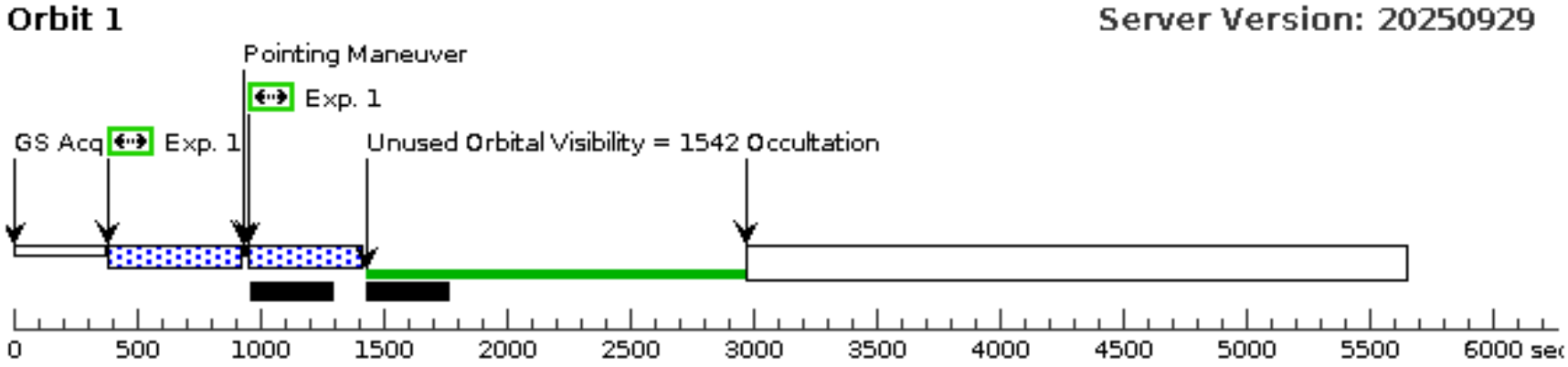
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(56) CSWA20	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in CSWA20 (1K) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, CSWA31 (1L), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(57)	CSWA31	RA: 09 21 25.7400 (140.3572500d) Dec: +18 10 17.30 (18.17147d) Equinox: J2000		V=18.8	Reference Frame: ICRS

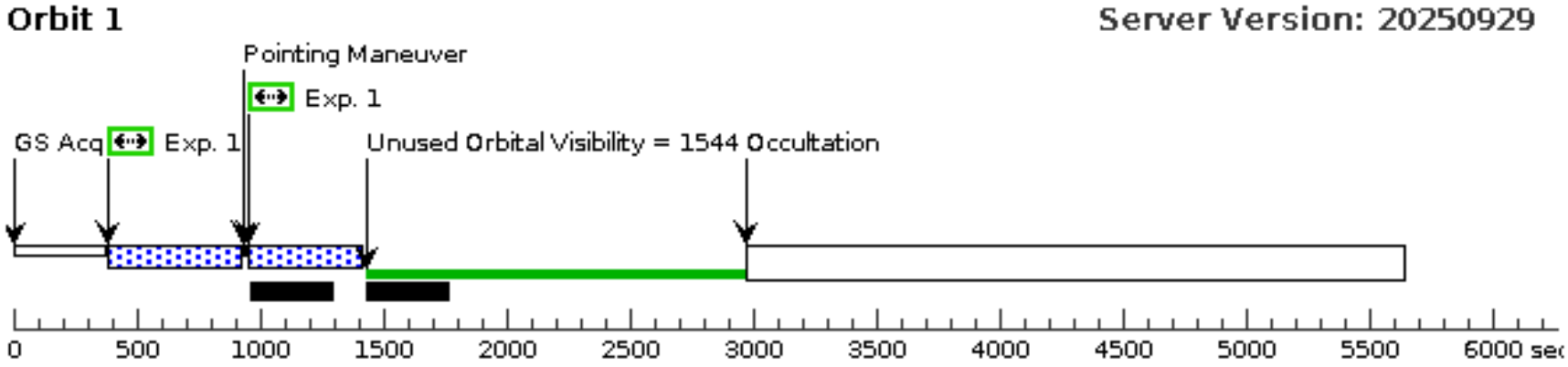
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(57) CSWA31	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in CSWA31 (1L) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Comments: EOD

Orbit Structure



Visit

Proposal 17307, CSWA139 (1M), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(58)	CSWA139	RA: 08 07 31.5100 (121.8812917d) Dec: +44 10 48.50 (44.18014d) Equinox: J2000		V=18.9	Reference Frame: ICRS

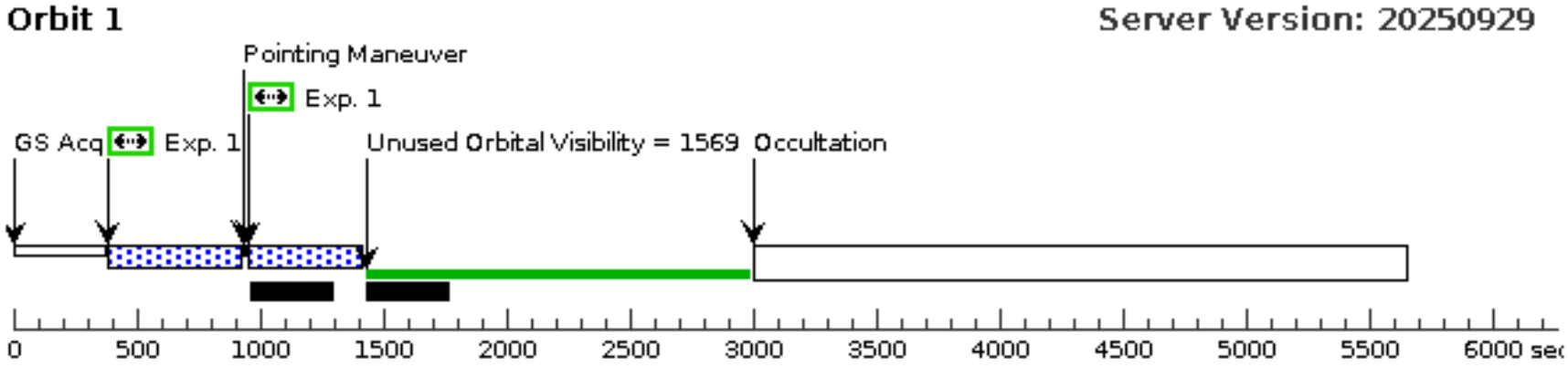
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(58) CSWA139	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in CSWA139 (1M) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Comments: EOD

Orbit Structure



Visit

Proposal 17307, CSWA165 (1N), completed Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(59)	CSWA165	RA: 01 05 19.6500 (16.3318750d) Dec: +01 44 56.40 (1.74900d) Equinox: J2000		V=17.8	Reference Frame: ICRS

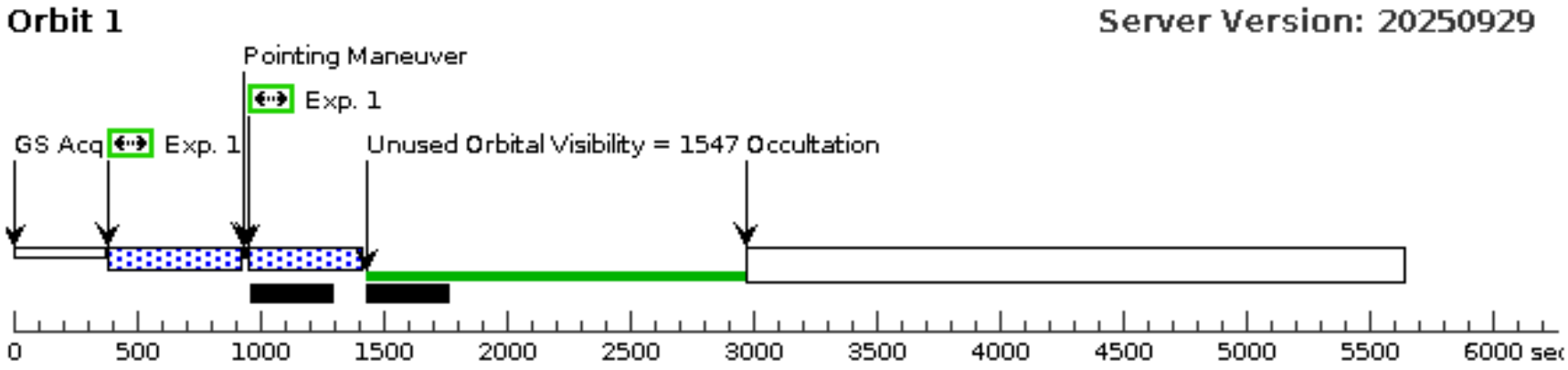
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(59) CSWA165	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in CSWA165 (1N) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, HSCJ225607+012534 (1O), completed Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(60)	HSCJ225607+012534	RA: 22 56 7.4664 (344.0311100d) Dec: +01 25 34.97 (1.42638d) Equinox: J2000		V=20.83	Reference Frame: ICRS

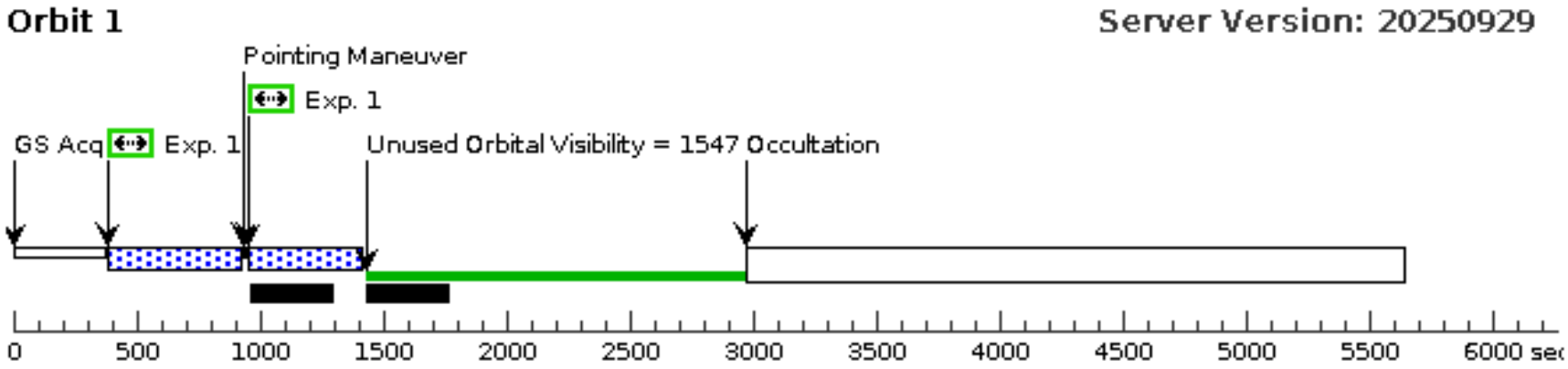
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(60) HSCJ225607+012534	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in HSCJ225607+012534 (1O) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, HSCJ142013+005925 (1P), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(61)	HSCJ142013+005925	RA: 14 20 13.4304 (215.0559600d) Dec: +00 59 25.33 (.99037d) Equinox: J2000		V=22.7	Reference Frame: ICRS

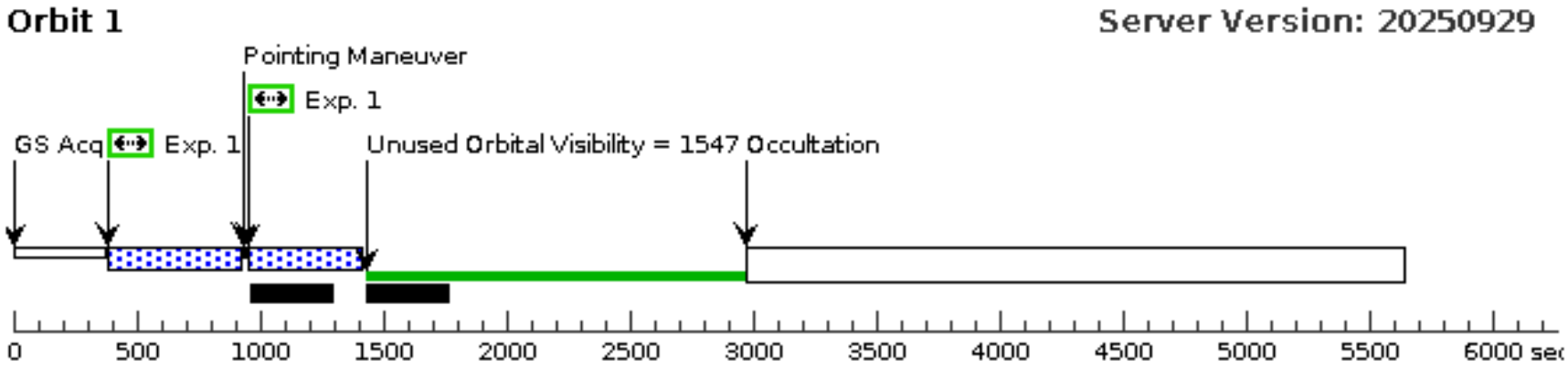
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(61) HSCJ142013+005925	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in HSCJ142013+005925 (1P) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, HSCJ144320-012537 (1Q), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(62)	HSCJ144320-012537	RA: 14 43 20.6352 (220.8359800d) Dec: -01 25 37.20 (-1.42700d) Equinox: J2000		V=21.88	Reference Frame: ICRS

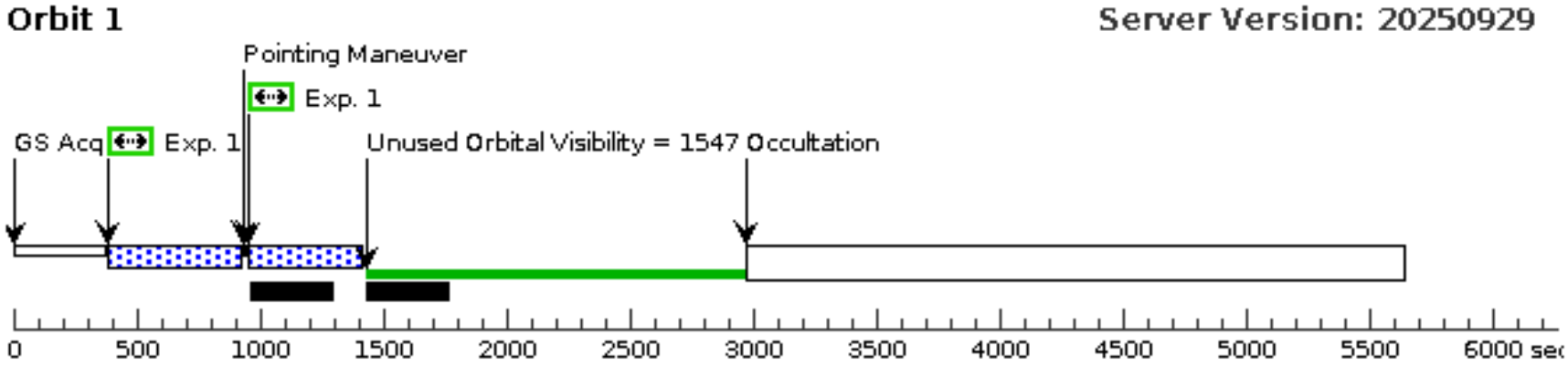
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(62) HSCJ144320-012537	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in HSCJ144320-012537 (1Q) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, HSCJ023629-060449 (1R), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(63)	HSCJ023629-060449	RA: 02 36 29.1984 (39.1216600d) Dec: -06 04 49.55 (-6.08043d) Equinox: J2000		V=21.07	Reference Frame: ICRS

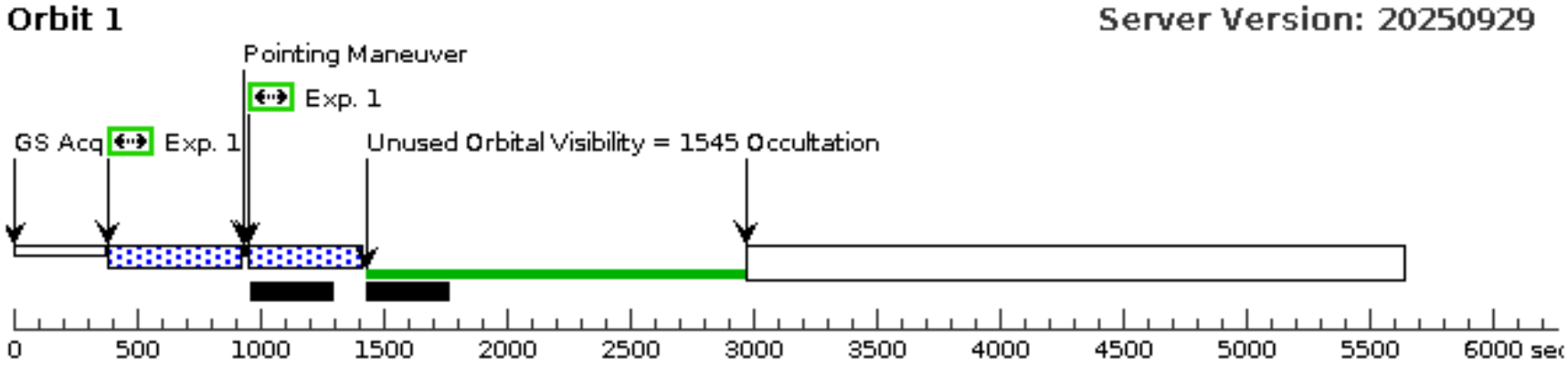
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(63) HSCJ023629-060449	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in HSCJ023629-060449 (1R) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, HSCJ144355-000730 (1S), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(64)	HSCJ144355-000730	RA: 14 43 55.0056 (220.9791900d) Dec: -00 07 30.79 (-.12522d) Equinox: J2000		V=21.32	Reference Frame: ICRS

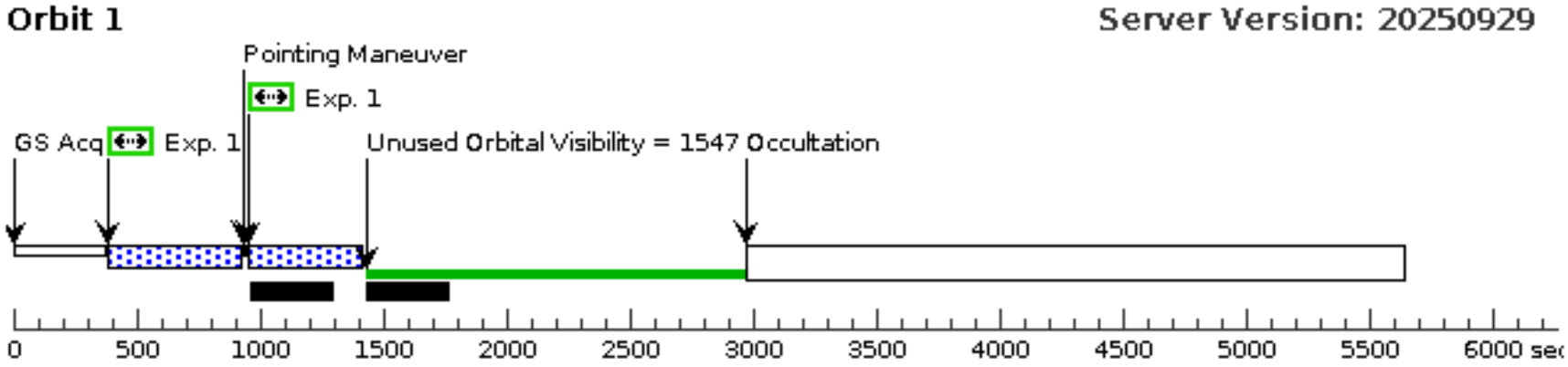
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(64) HSCJ144355-000730	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in HSCJ144355-000730 (1S) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, HSCJ223941+000044 (1T), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(65)	HSCJ223941+000044	RA: 23 39 41.1720 (354.9215500d) Dec: +00 00 44.71 (.01242d) Equinox: J2000		V=21.21	Reference Frame: ICRS

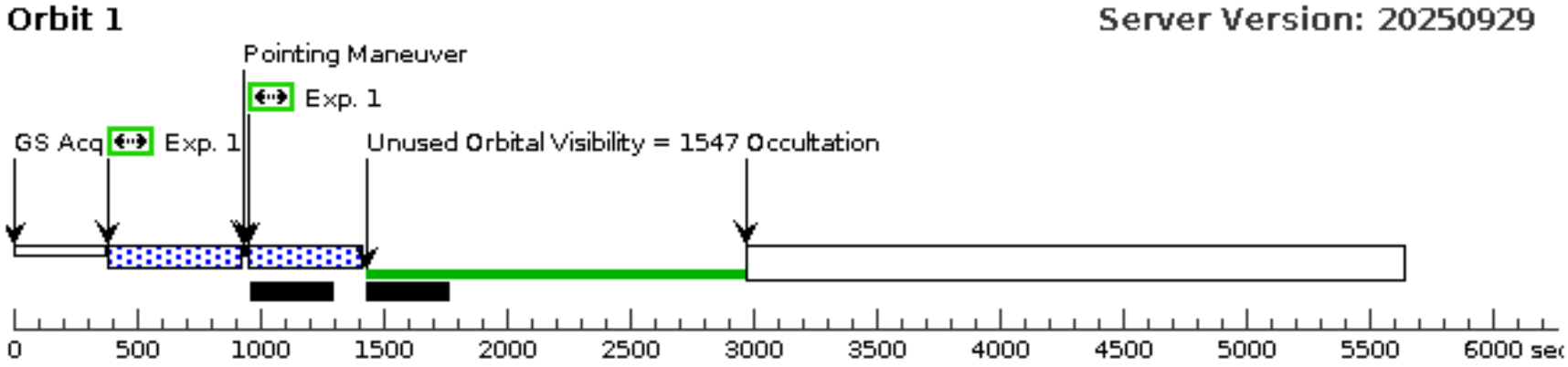
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(65) HSCJ223941+000044	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in HSCJ223941+000044 (1T) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, HSCJ023211+001339 (1U), completed Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(66)	HSCJ023211+001339	RA: 02 32 11.2368 (38.0468200d) Dec: +00 13 39.04 (.22751d) Equinox: J2000		V=22.16	Reference Frame: ICRS

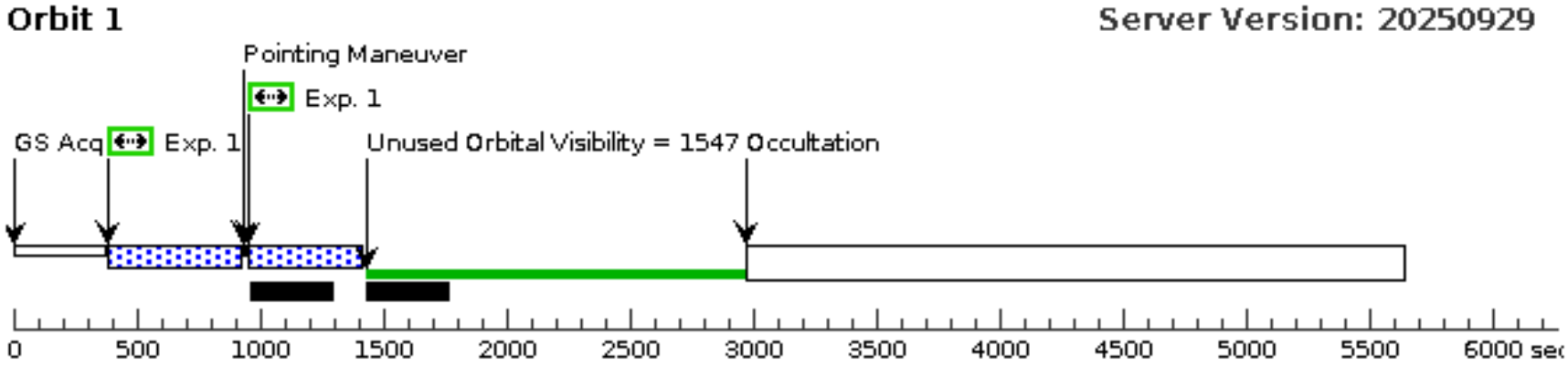
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(66) HSCJ023211+001339	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in HSCJ023211+001339 (1U) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, HSCJ232346-003037 (1V), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(67)	HSCJ232346-003037	RA: 23 23 46.0680 (350.9419500d) Dec: -00 30 37.87 (-.51052d) Equinox: J2000		V=22.02	Reference Frame: ICRS

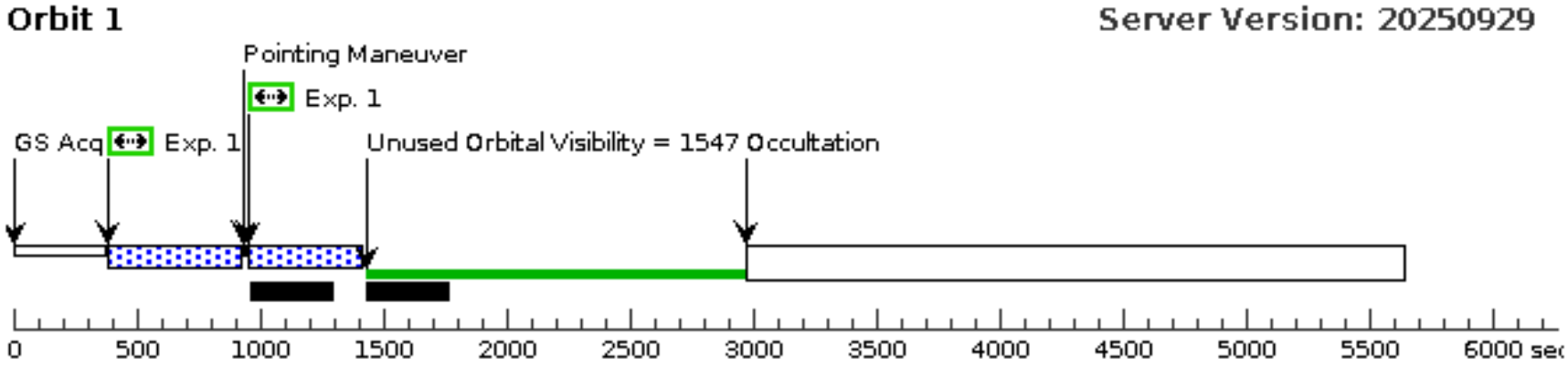
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(67) HSCJ232346-003037	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in HSCJ232346-003037 (1V) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, HSCJ222019+043324 (1W), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(68)	HSCJ222019+043324	RA: 22 20 19.4208 (335.0809200d) Dec: +04 33 24.91 (4.55692d) Equinox: J2000		V=22.62	Reference Frame: ICRS

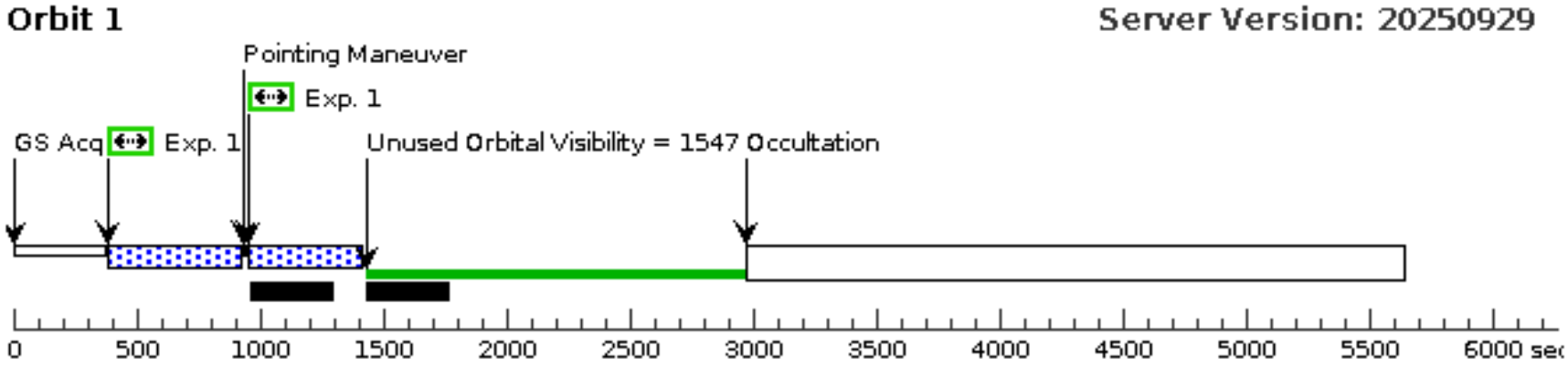
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(68) HSCJ222019+043324	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in HSCJ222019+043324 (1W) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, HSCJ224842+052217 (1X), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(69)	HSCJ224842+052217	RA: 22 48 42.5688 (342.1773700d) Dec: +05 22 17.72 (5.37159d) Equinox: J2000		V=22.91	Reference Frame: ICRS

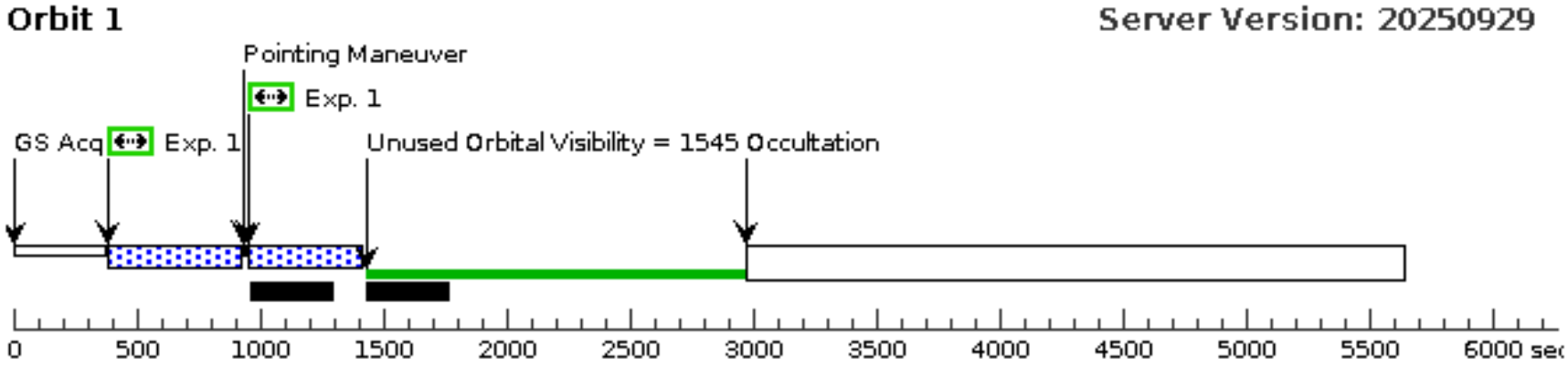
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(69) HSCJ224842+052217	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in HSCJ224842+052217 (1X) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, HSCJ143408-001311 (1Y), completed

Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(70)	HSCJ143408-001311	RA: 14 34 8.9256 (218.5371900d) Dec: -00 13 11.75 (-.21993d) Equinox: J2000		V=21.45	Reference Frame: ICRS

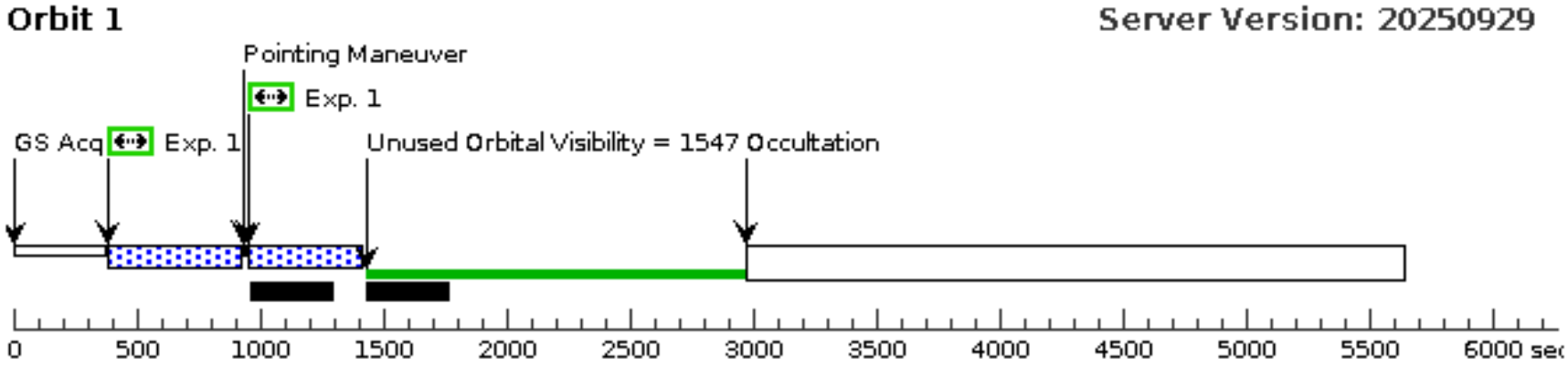
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(70) HSCJ143408-001311	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in HSCJ143408-001311 (1Y) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, HSCJ090429-010228 (1Z), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(71)	HSCJ090429-010228	RA: 09 04 29.7432 (136.1239300d) Dec: -01 02 28.25 (-1.04118d) Equinox: J2000		V=22.4	Reference Frame: ICRS

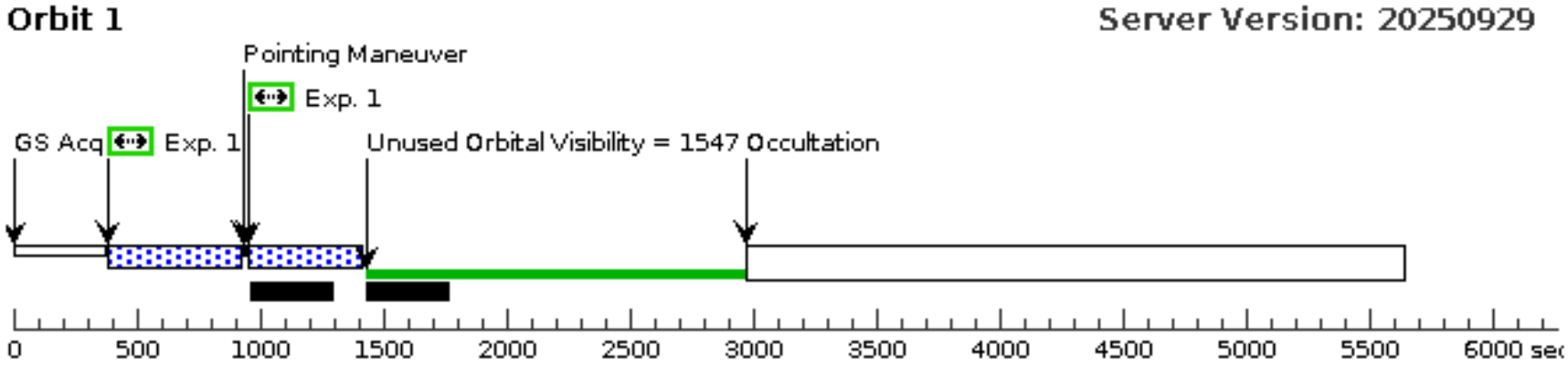
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(71) HSCJ090429-010228	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in HSCJ090429-010228 (1Z) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, HSCJ085046+003905 (20), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(72)	HSCJ085046+003905	RA: 08 50 46.6080 (132.6942000d) Dec: +00 39 5.40 (.65150d) Equinox: J2000		V=22.95	Reference Frame: ICRS

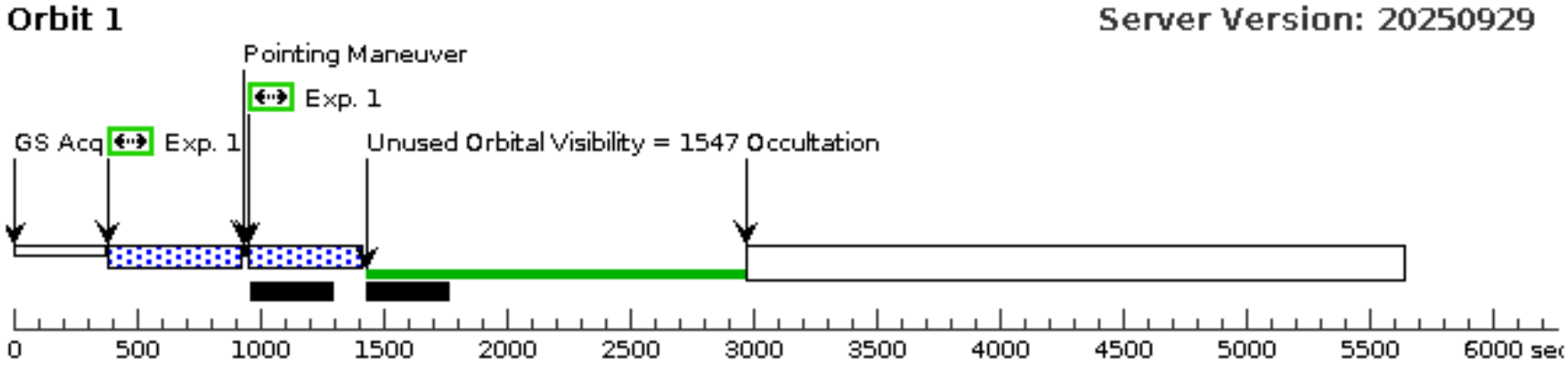
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(72) HSCJ085046+003905	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in HSCJ085046+003905 (20) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, HSCJ222723+003257 (21), scheduling Tue Mar 24 19:06:53 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(73)	HSCJ222723+003257	RA: 22 27 23.1624 (336.8465100d) Dec: +00 32 57.70 (.54936d) Equinox: J2000		V=21.75	Reference Frame: ICRS

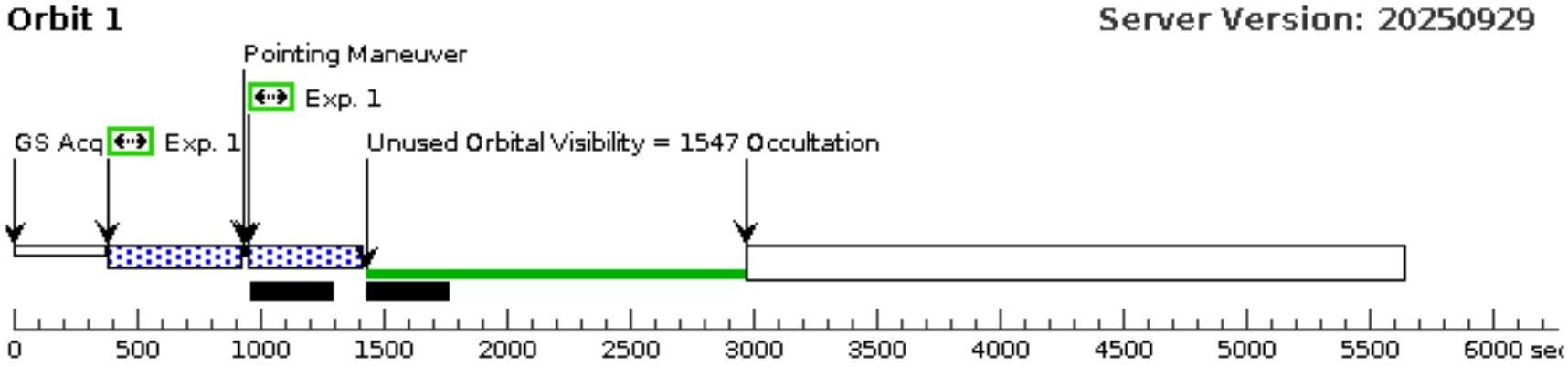
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(73) HSCJ222723+003257	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in HSCJ222723+003257 (21) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0243-0006 (22), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(74)	DESJ0243-0006	RA: 02 43 3.0482 (40.7627008d) Dec: +00 06 0.00 (.10000d) Equinox: J2000		V=20.84	Reference Frame: ICRS

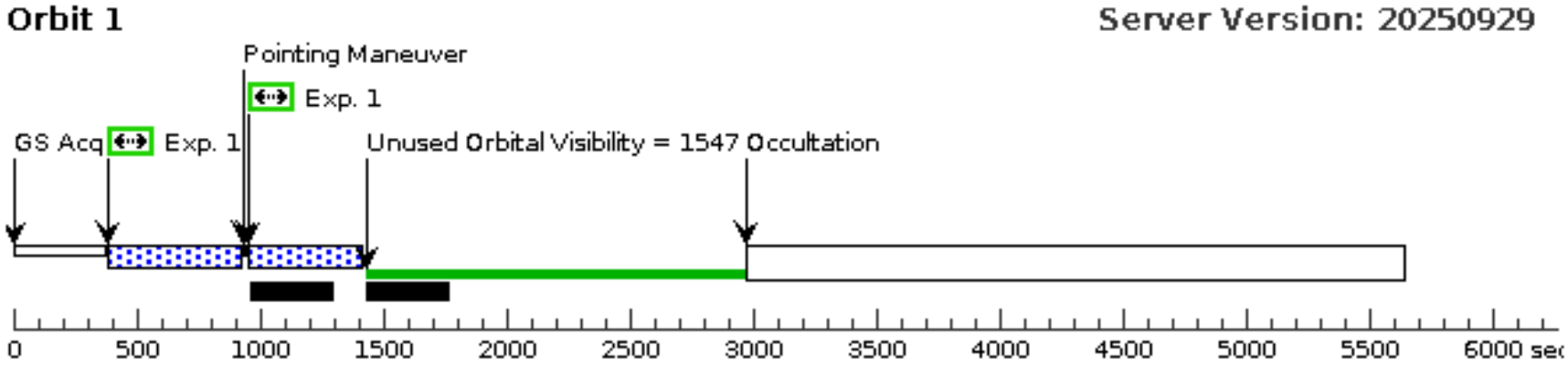
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(74) DESJ0243-0006	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0243-0006 (22) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0048+0311 (23), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(75)	DESJ0048+0311	RA: 00 48 27.2232 (12.1134300d) Dec: +03 11 16.80 (3.18800d) Equinox: J2000		V=20.71	Reference Frame: ICRS

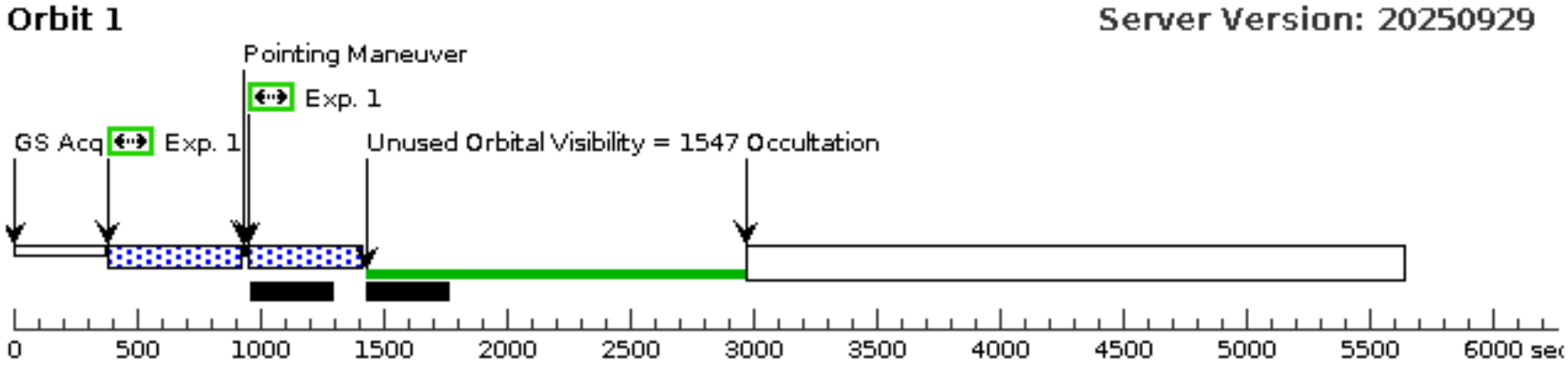
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(75) DESJ0048+0311	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0048+0311 (23) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, CSWA129 (24), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(76)	CSWA129	RA: 22 44 4.9481 (341.0206171d) Dec: +27 59 16.80 (27.98800d) Equinox: J2000		V=20.27	Reference Frame: ICRS

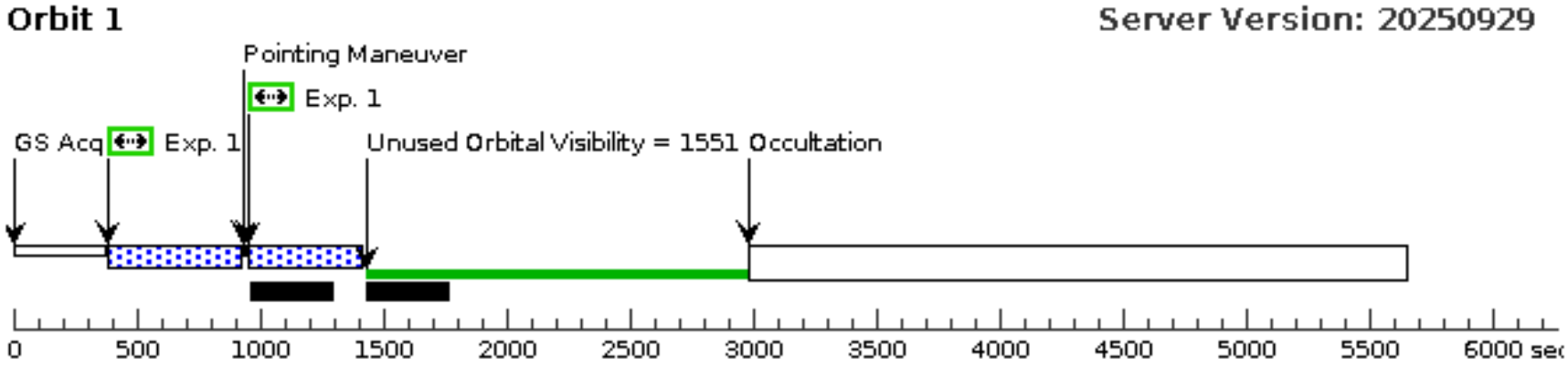
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(76) CSWA129	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in CSWA129 (24) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0124-1443 (25), completed Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(77)	DESJ0124-1443	RA: 01 24 53.0599 (21.2210829d) Dec: -14 43 1.20 (-14.71700d) Equinox: J2000		V=21.45	Reference Frame: ICRS

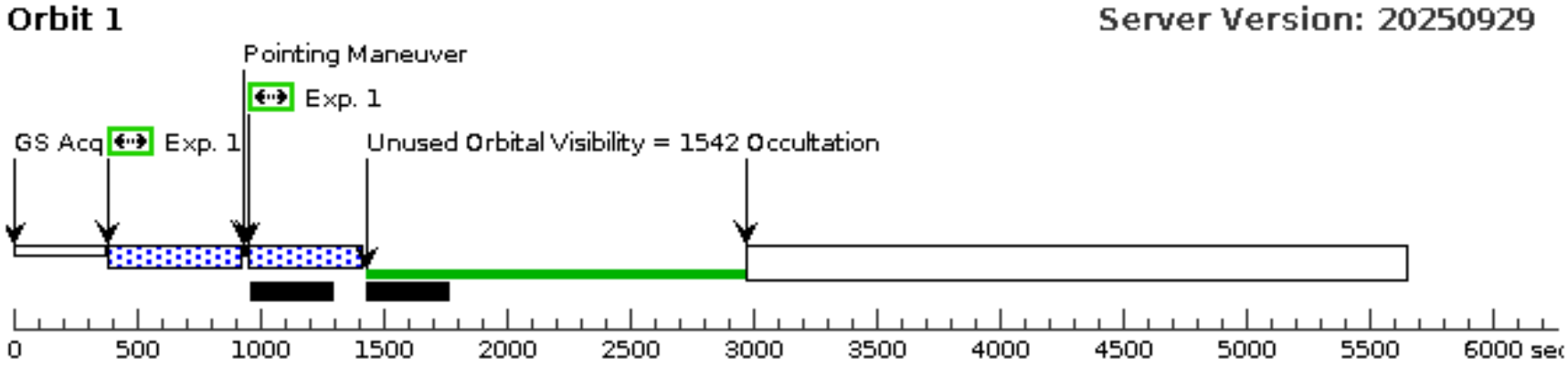
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(77) DESJ0124-1443	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0124-1443 (25) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ2305-0002 (26), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(78)	DESJ2305-0002	RA: 23 05 21.6686 (346.3402858d) Dec: +00 22 12.00 (.37000d) Equinox: J2000		V=22.33	Reference Frame: ICRS

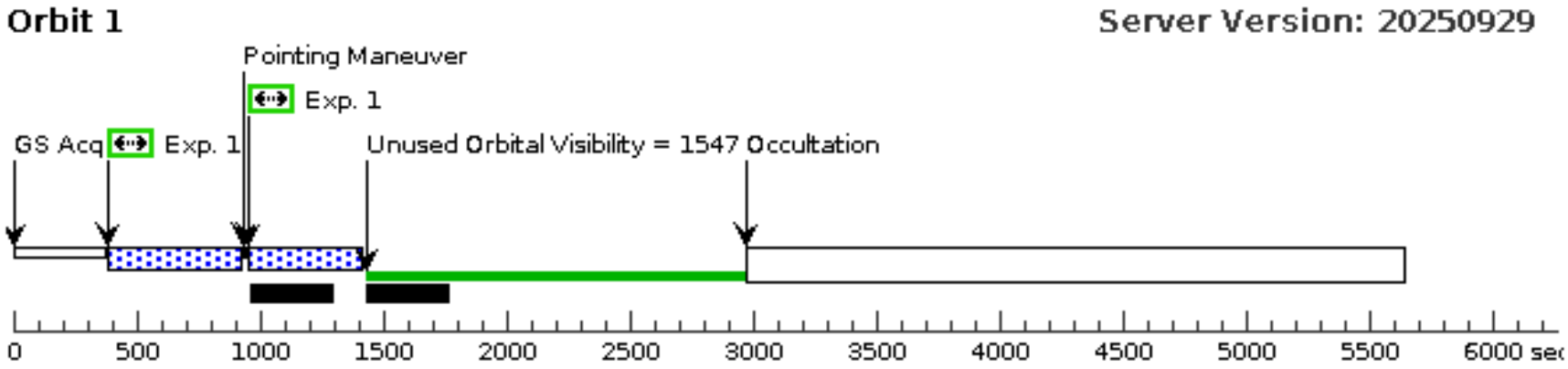
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(78) DESJ2305-0002	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ2305-0002 (26) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0027-0413 (27), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(79)	DESJ0027-0413	RA: 00 27 0.0792 (6.7503300d) Dec: -04 13 22.80 (-4.22300d) Equinox: J2000		V=21.78	Reference Frame: ICRS

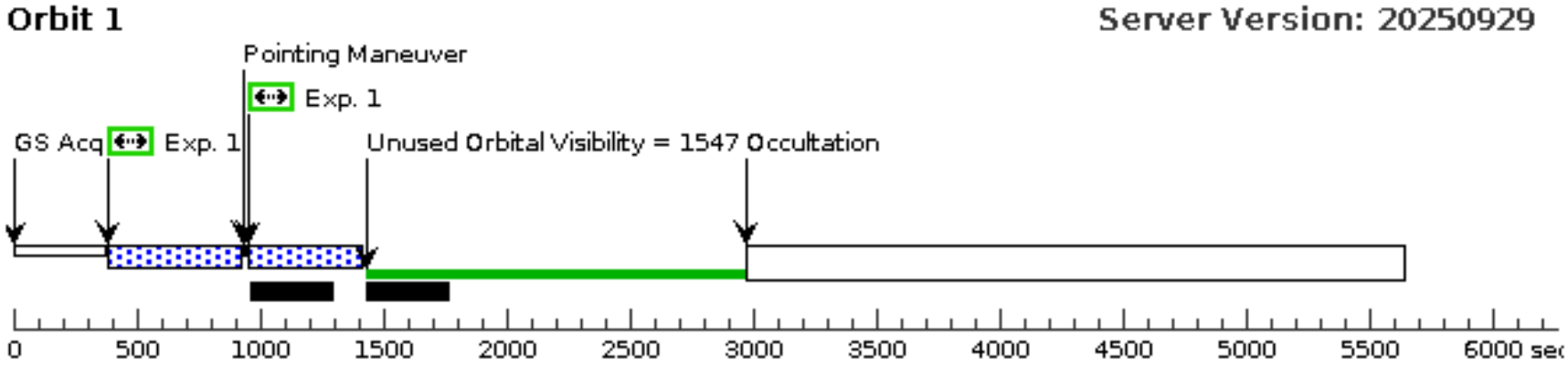
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(79) DESJ0027-0413	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0027-0413 (27) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0337-3152 (28), scheduling

Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(80)	DESJ0337-3152	RA: 03 37 17.2392 (54.3218300d) Dec: -31 52 12.00 (-31.87000d) Equinox: J2000		V=22.01	Reference Frame: ICRS

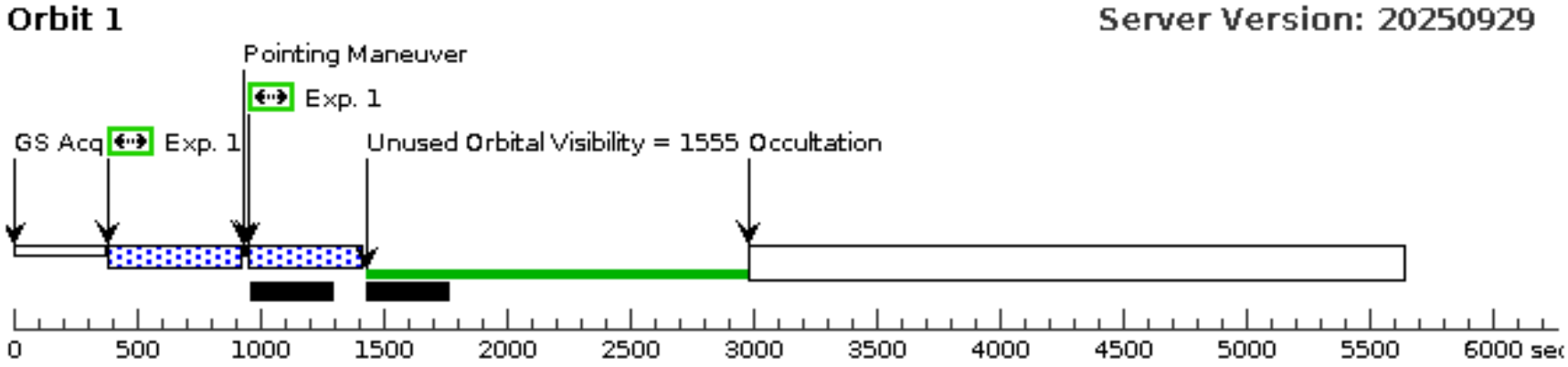
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(80) DESJ0337-3152	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0337-3152 (28) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, CSWA130 (29), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(81)	CSWA130	RA: 22 46 21.1608 (341.5881700d) Dec: +22 33 36.00 (22.56000d) Equinox: J2000		V=22.82	Reference Frame: ICRS

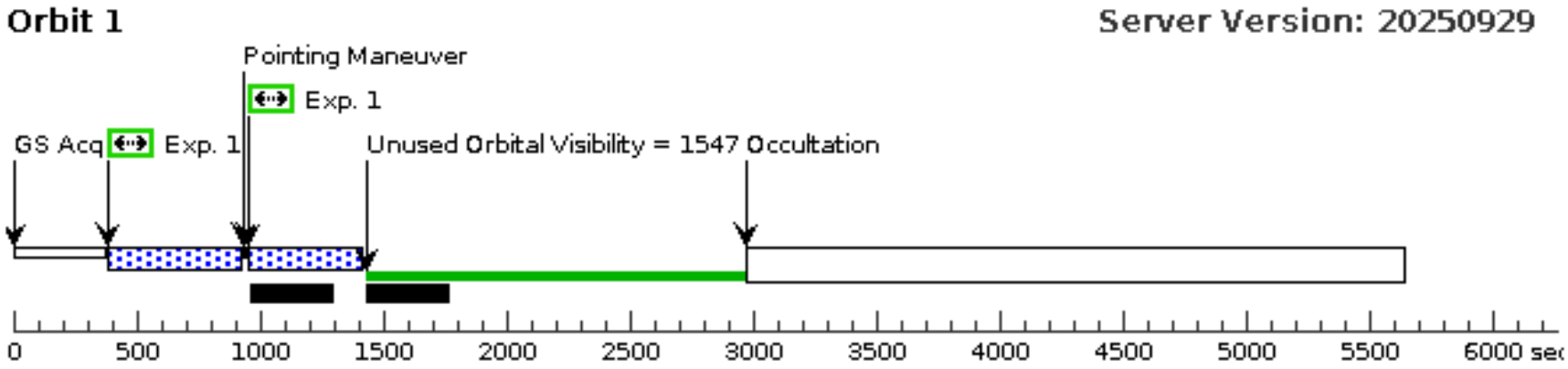
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(81) CSWA130	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in CSWA130 (29) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS2319+1150 (2A), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(82)	DCLS2319+1150	RA: 23 19 34.5226 (349.8938442d) Dec: +11 50 16.80 (11.83800d) Equinox: J2000		V=21.47	Reference Frame: ICRS

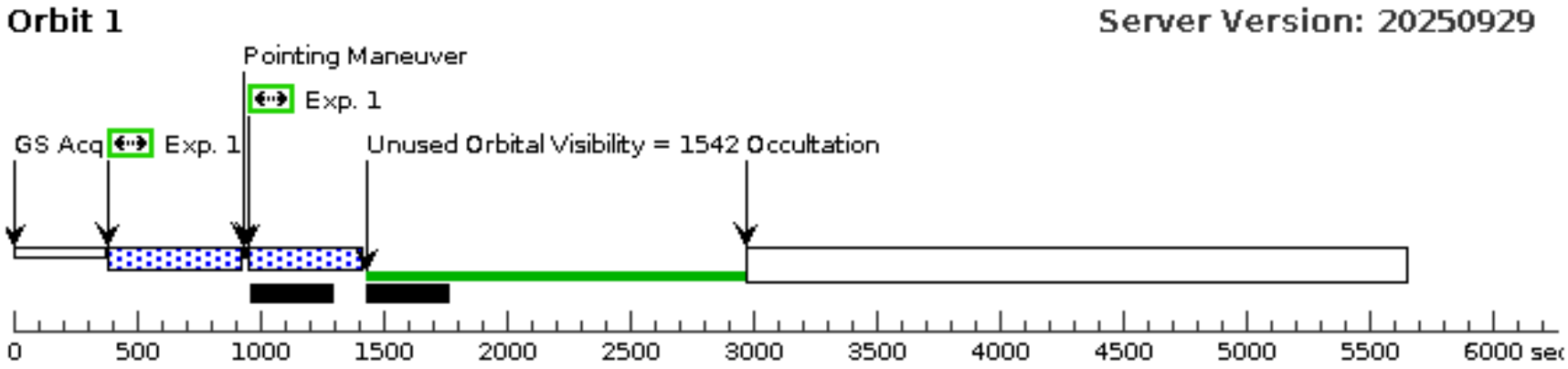
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(82) DCLS2319+1150	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS2319+1150 (2A) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0137-0830 (2B), completed Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(83)	DESJ0137-0830	RA: 01 37 18.8400 (24.3285000d) Dec: -08 30 57.60 (-8.51600d) Equinox: J2000		V=22.38	Reference Frame: ICRS

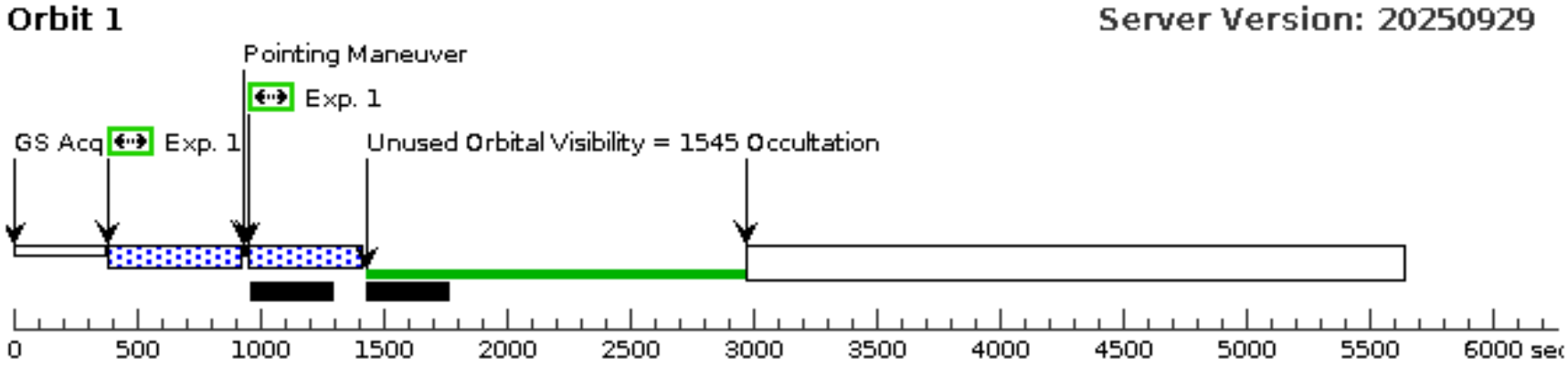
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(83) DESJ0137-0830	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0137-0830 (2B) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0142-1648 (2C), completed Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(84)	DESJ0142-1648	RA: 01 42 34.9745 (25.6457271d) Dec: -16 48 18.00 (-16.80500d) Equinox: J2000		V=22.98	Reference Frame: ICRS

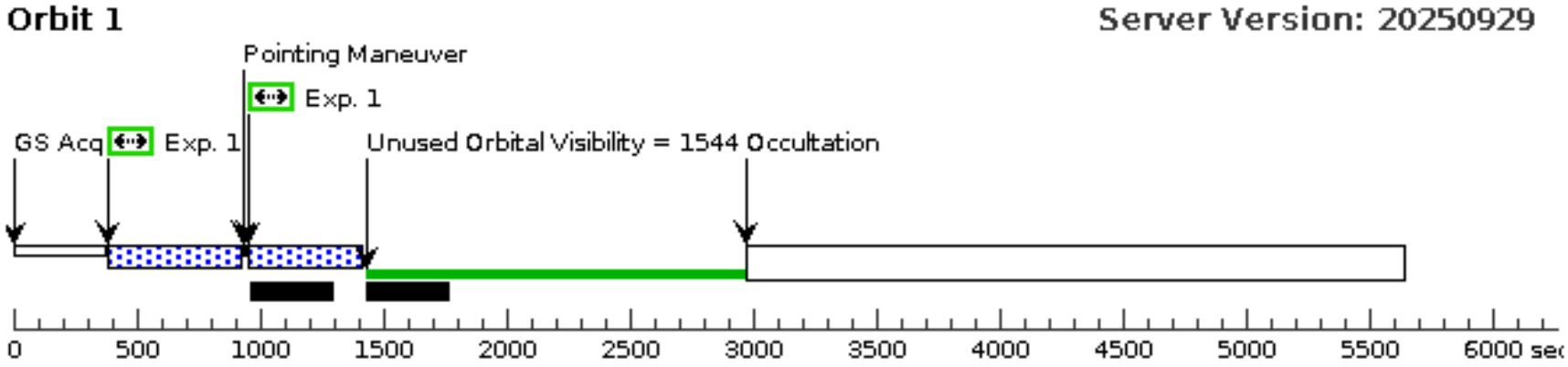
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(84) DESJ0142-1648	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0142-1648 (2C) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0037-4131 (2D), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(85)	DESJ0037-4131	RA: 00 37 27.0838 (9.3628492d) Dec: -41 31 48.00 (-41.53000d) Equinox: J2000		V=23.68	Reference Frame: ICRS

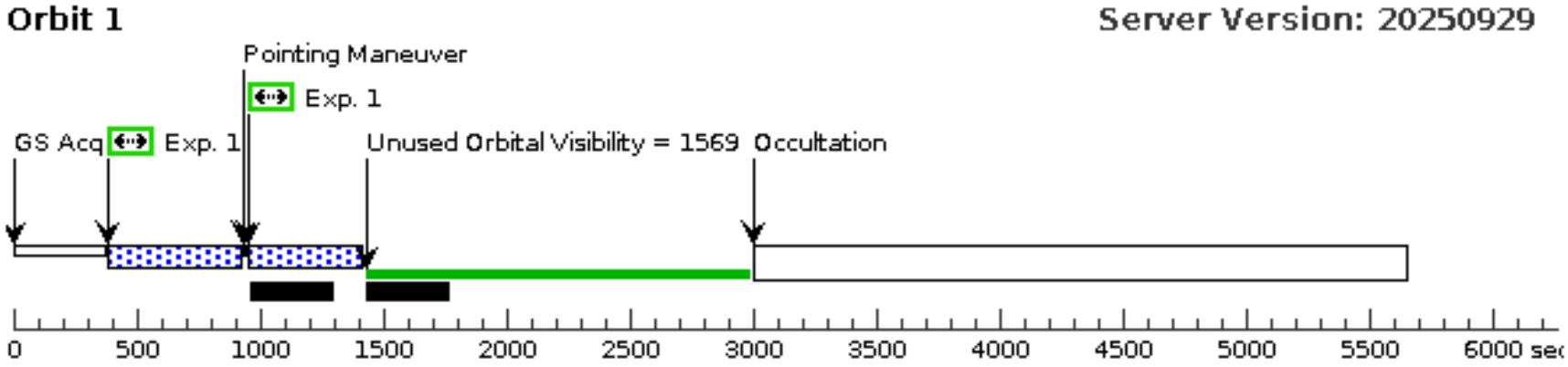
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(85) DESJ0037-4131	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0037-4131 (2D) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0143-0850 (2E), completed Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(86)	DESJ0143-0850	RA: 01 43 26.9707 (25.8623779d) Dec: -08 50 20.40 (-8.83900d) Equinox: J2000		V=23.28	Reference Frame: ICRS

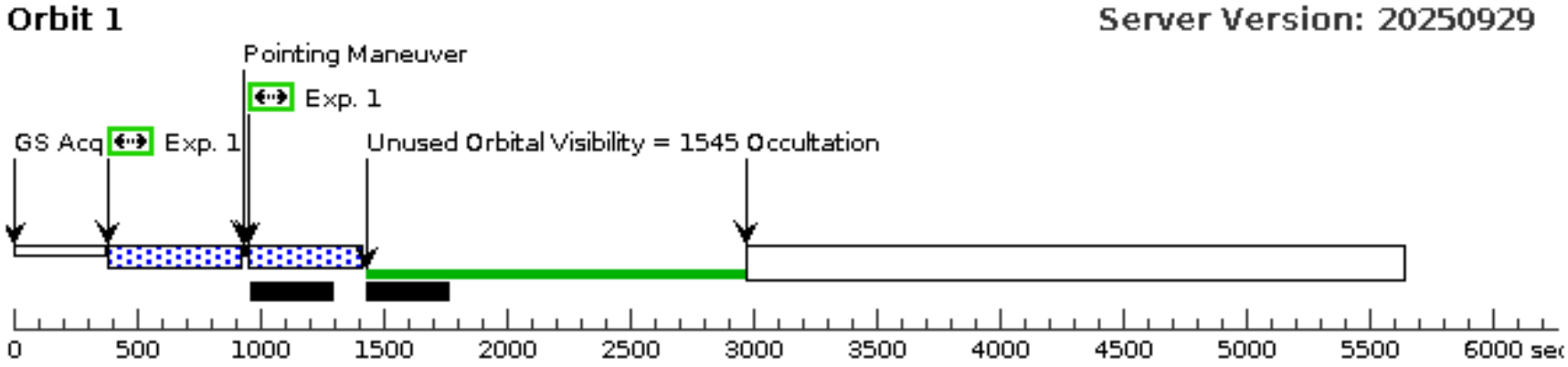
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(86) DESJ0143-0850	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0143-0850 (2E) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0014+0041 (2F), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(87)	DESJ0014+0041	RA: 00 14 24.2782 (3.6011592d) Dec: +00 41 45.60 (.69600d) Equinox: J2000		V=22.62	Reference Frame: ICRS

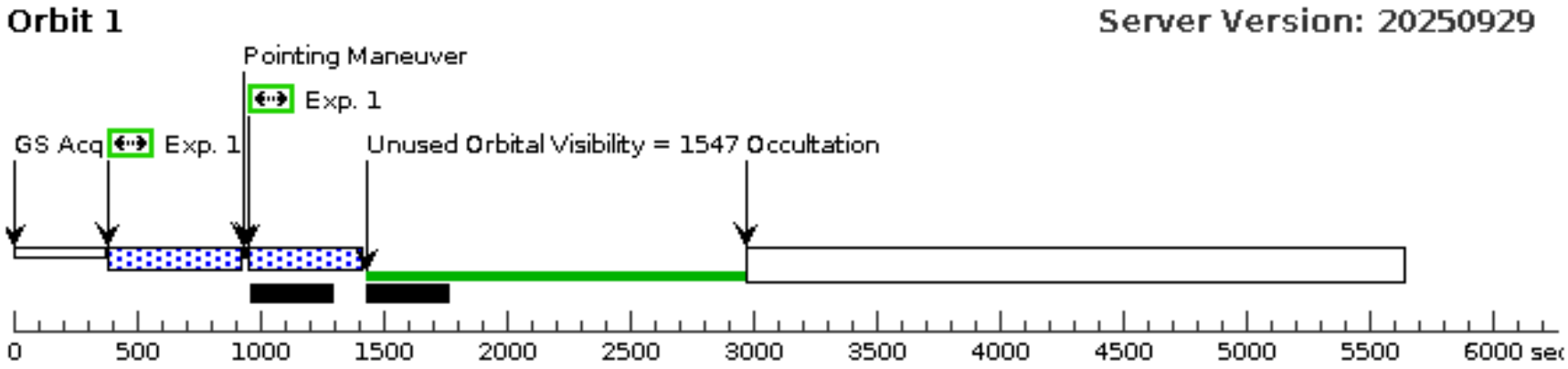
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(87) DESJ0014+0041	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0014+0041 (2F) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0120-5143 (2G), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(88)	DESJ0120-5143	RA: 01 20 42.3912 (20.1766300d) Dec: -51 43 51.60 (-51.73100d) Equinox: J2000		V=22.18	Reference Frame: ICRS

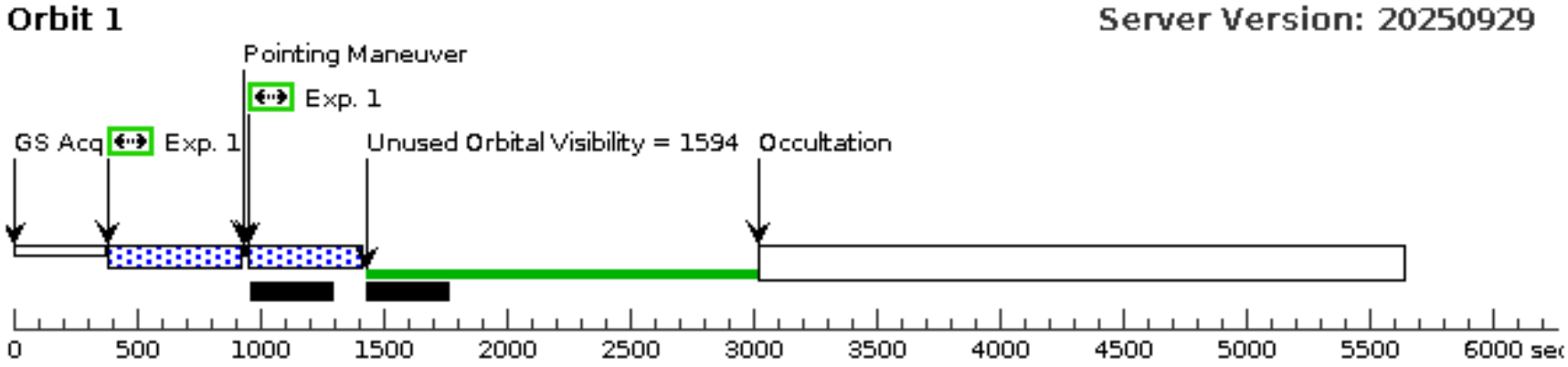
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(88) DESJ0120-5143	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0120-5143 (2G) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS2244+1245 (2H), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(89)	DCLS2244+1245	RA: 22 44 0.2628 (341.0010950d) Dec: +12 45 39.60 (12.76100d) Equinox: J2000		V=21.44	Reference Frame: ICRS

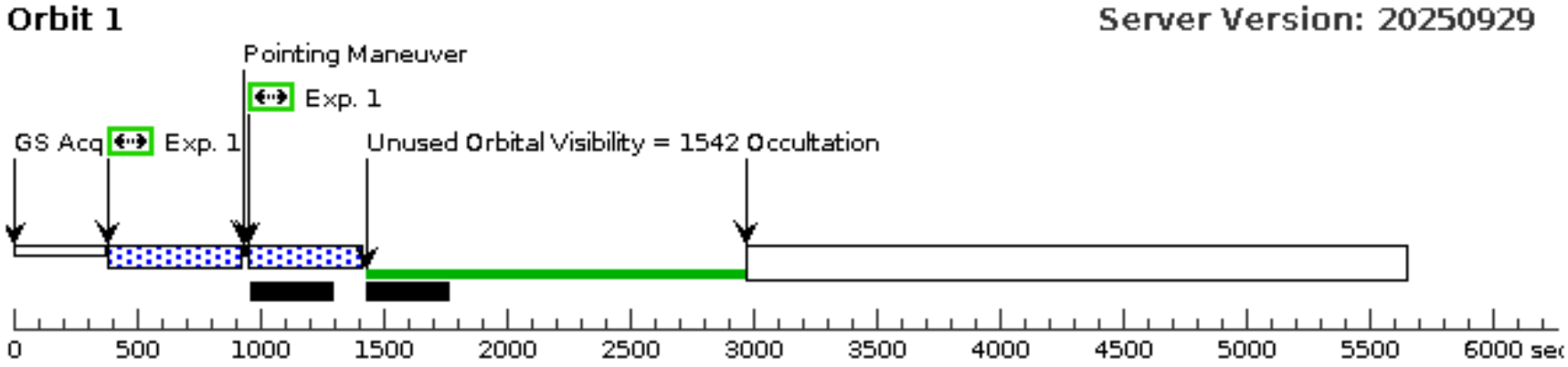
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(89) DCLS2244+1245	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS2244+1245 (2H) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0117-0527 (2I), completed Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(90)	DESJ0117-0527	RA: 01 17 58.7438 (19.4947658d) Dec: -05 27 18.00 (-5.45500d) Equinox: J2000		V=22.11	Reference Frame: ICRS

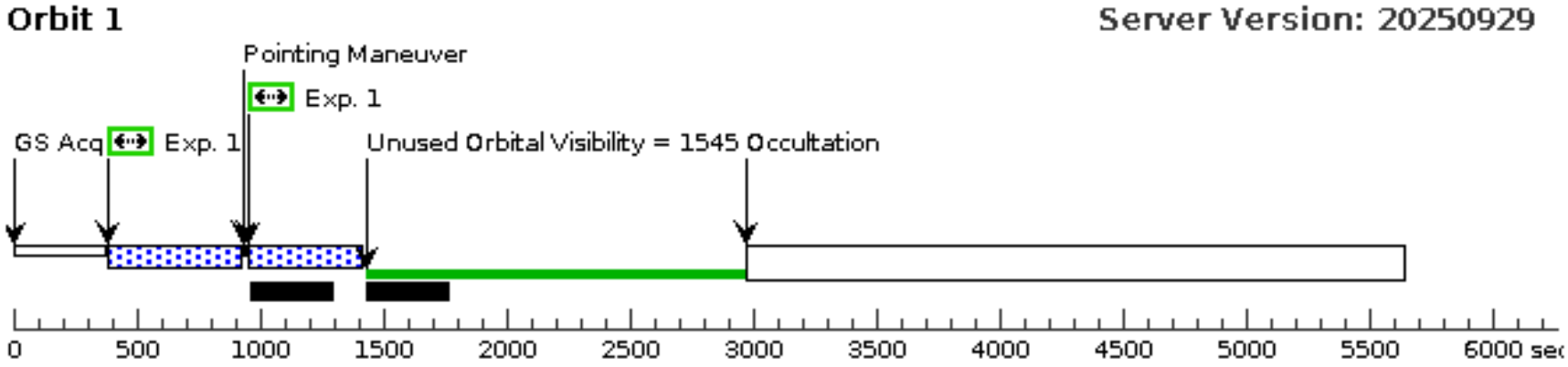
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(90) DESJ0117-0527	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0117-0527 (2I) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0150-0304 (2J), completed Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(91)	DESJ0150-0304	RA: 01 50 9.0900 (27.5378750d) Dec: -03 46 12.00 (-3.77000d) Equinox: J2000		V=24.72	Reference Frame: ICRS

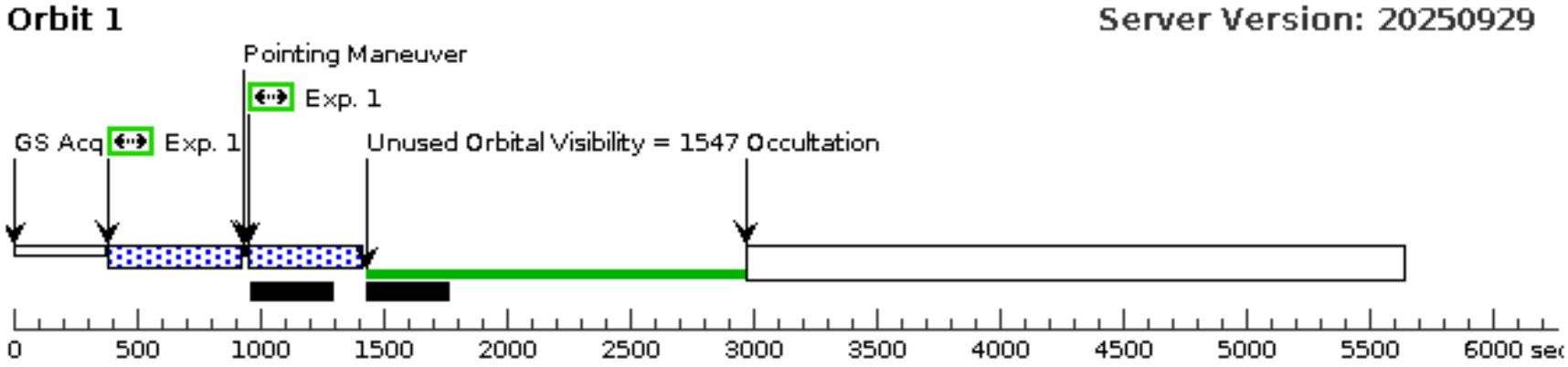
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(91) DESJ0150-0304	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0150-0304 (2J) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0354-1609 (2K), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(92)	DESJ0354-1609	RA: 03 54 18.2599 (58.5760829d) Dec: -16 09 50.40 (-16.16400d) Equinox: J2000		V=22.24	Reference Frame: ICRS

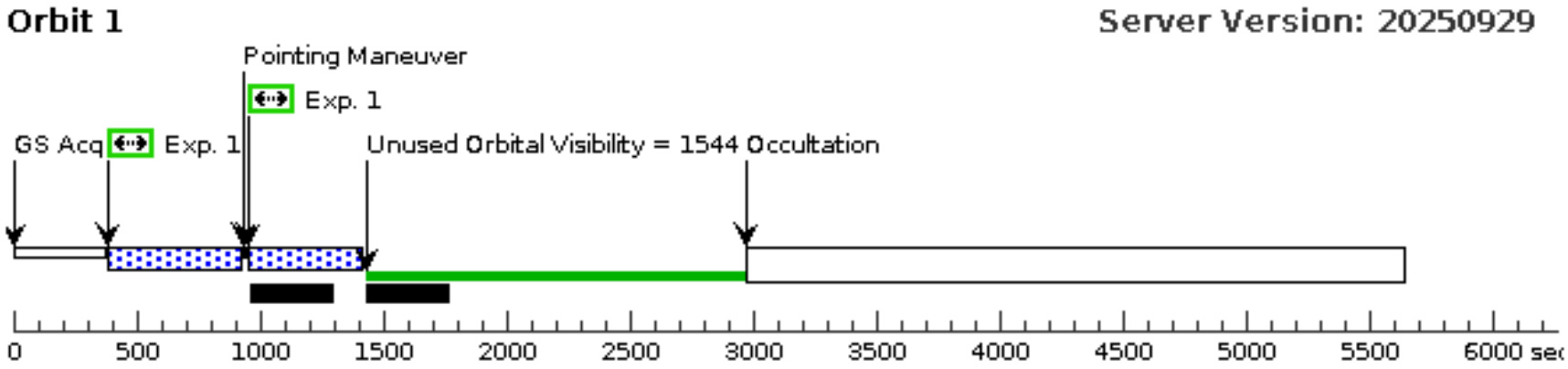
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(92) DESJ0354-1609	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0354-1609 (2K) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0145-0455 (2L), completed Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(93)	DESJ0145-0455	RA: 01 45 4.2984 (26.2679100d) Dec: -04 55 51.60 (-4.93100d) Equinox: J2000		V=22.18	Reference Frame: ICRS

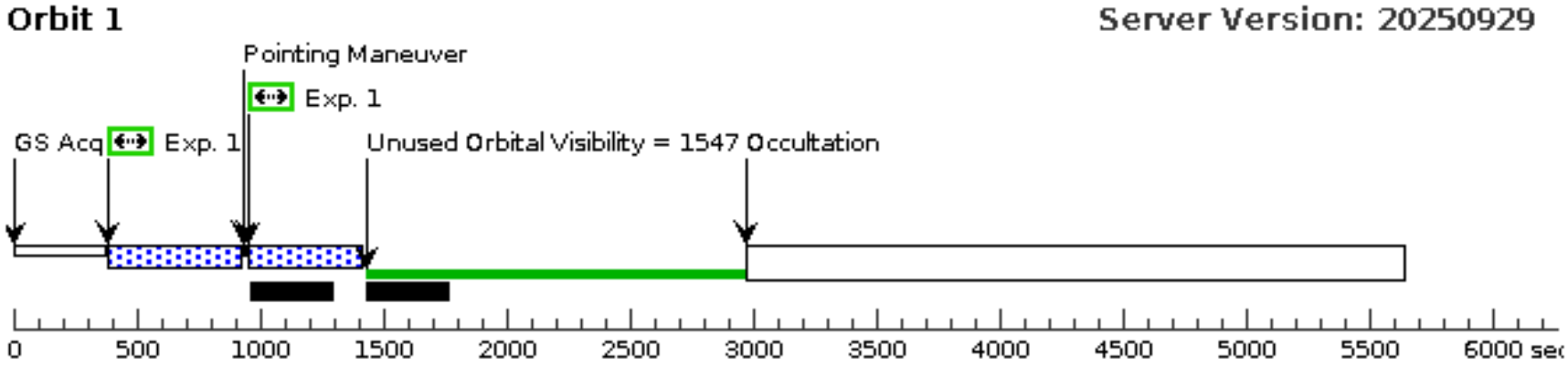
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(93) DESJ0145-0455	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0145-0455 (2L) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0145+0402 (2M), completed Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(94)	DESJ0145+0402	RA: 01 45 56.3472 (26.4847800d) Dec: +04 24 36.00 (4.41000d) Equinox: J2000		V=24.24	Reference Frame: ICRS

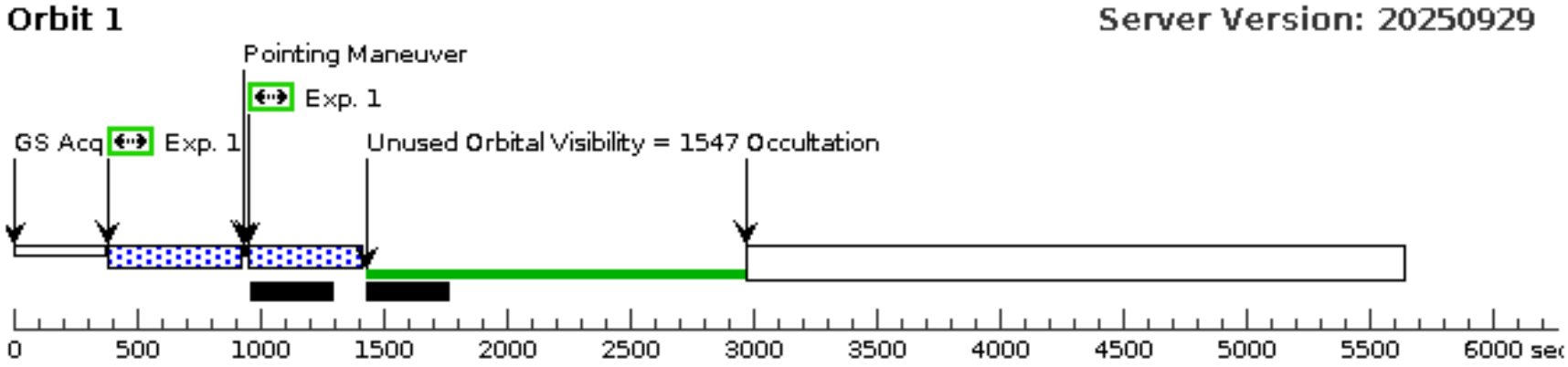
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(94) DESJ0145+0402	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0145+0402 (2M) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0232+0013 (2N), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(95)	DESJ0232+0013	RA: 02 32 11.2392 (38.0468300d) Dec: +00 13 40.80 (.22800d) Equinox: J2000		V=23.03	Reference Frame: ICRS

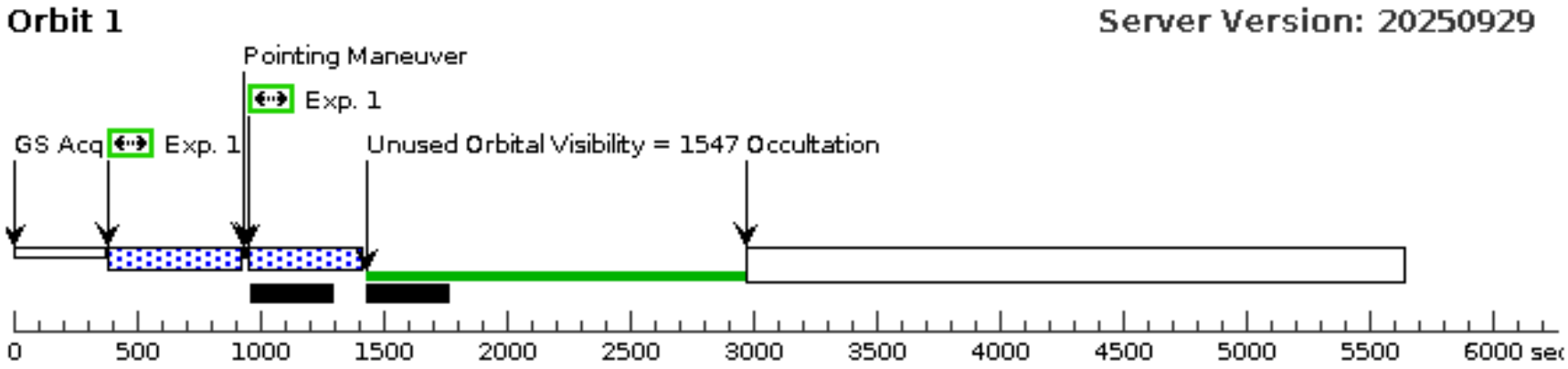
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(95) DESJ0232+0013	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0232+0013 (2N) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DLS210207 (2O), completed Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(96)	DLS210207	RA: 09 19 35.0592 (139.8960800d) Dec: +30 31 55.20 (30.53200d) Equinox: J2000		V=20.8	Reference Frame: ICRS

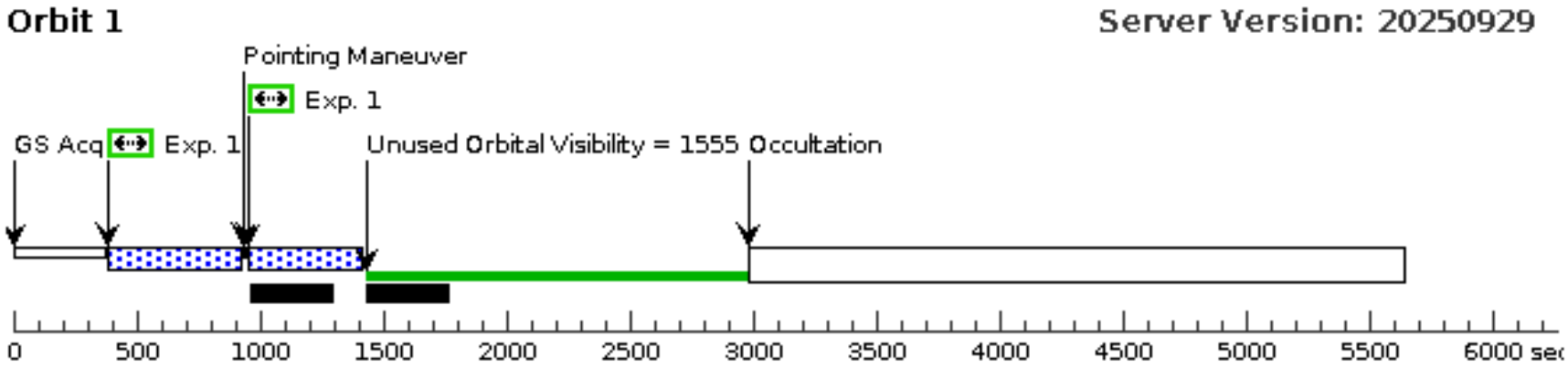
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(96) DLS210207	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DLS210207 (2O) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS0933+0919 (2P), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(97)	DCLS0933+0919	RA: 09 33 33.2851 (143.3886879d) Dec: +09 19 19.20 (9.32200d) Equinox: J2000		V=22.23	Reference Frame: ICRS

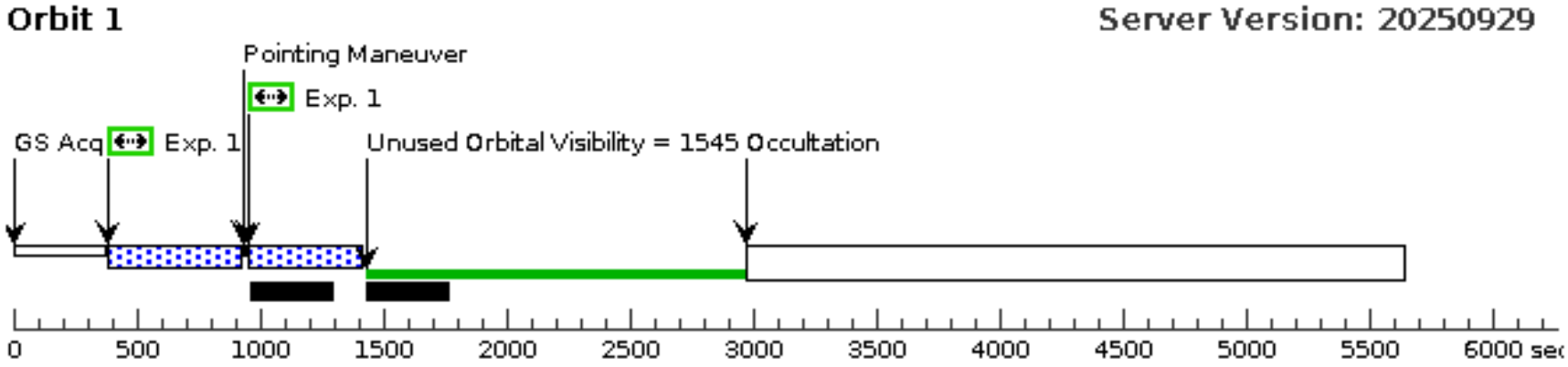
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(97) DCLS0933+0919	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS0933+0919 (2P) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS1030-0641 (2Q), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(98)	DCLS1030-0641	RA: 10 30 27.2261 (157.6134421d) Dec: -06 41 9.60 (-6.68600d) Equinox: J2000		V=20.91	Reference Frame: ICRS

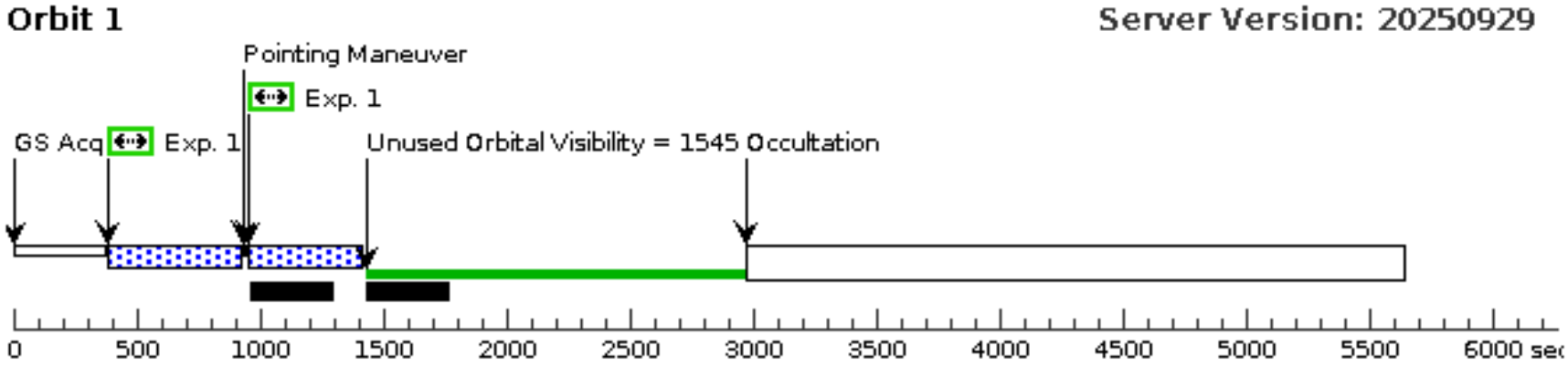
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(98) DCLS1030-0641	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS1030-0641 (2Q) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-160 (2R), completed Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(99)	DESI-160	RA: 10 40 41.2080 (160.1717000d) Dec: +18 50 52.80 (18.84800d) Equinox: J2000		V=20.21	Reference Frame: ICRS

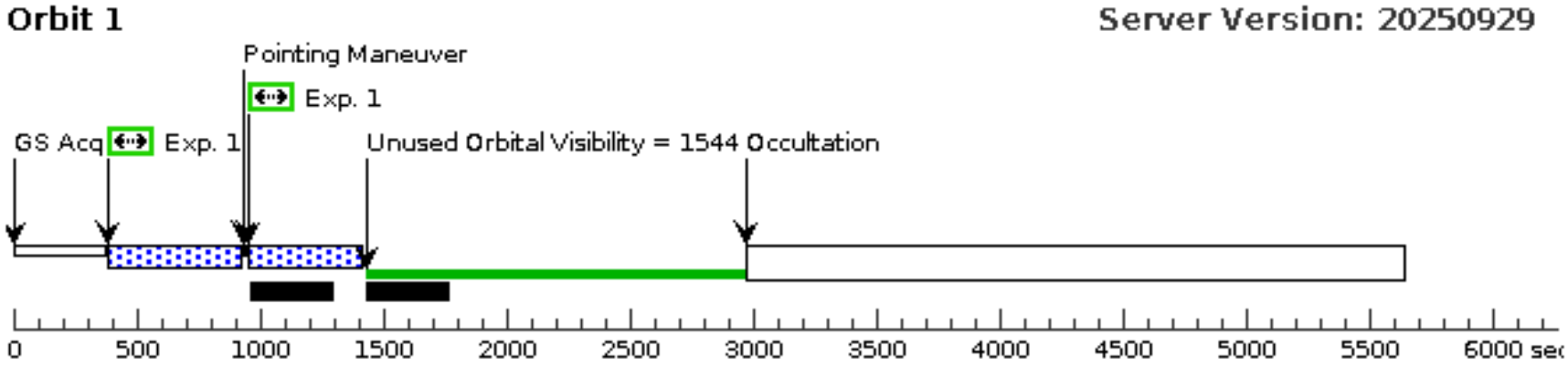
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(99) DESI-160	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-160 (2R) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0002-3507 (2S), completed Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(100)	DESJ0002-3507	RA: 00 02 23.6280 (.5984500d) Dec: -35 07 15.60 (-35.12100d) Equinox: J2000		V=21.93	Reference Frame: ICRS

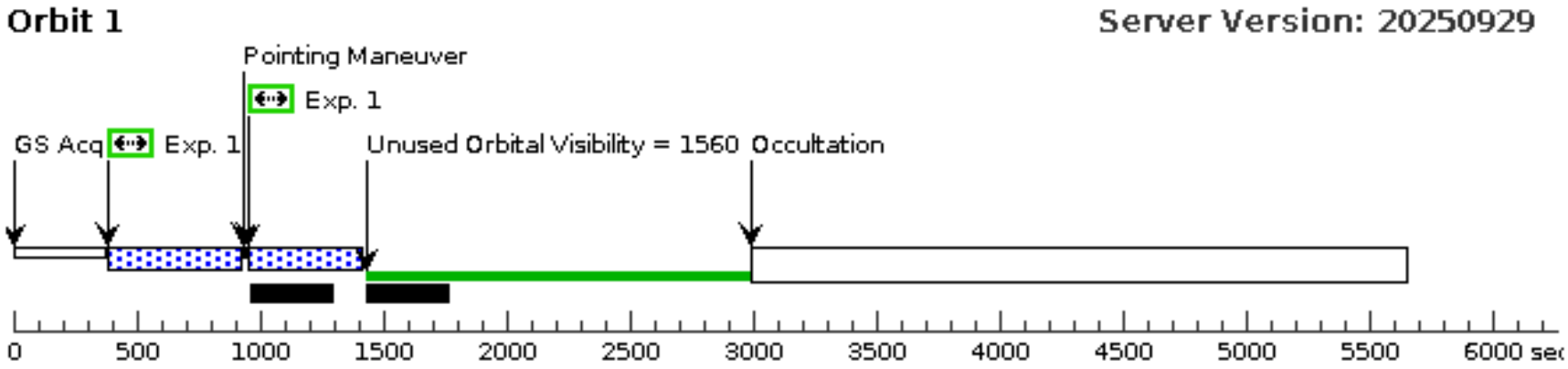
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(100) DESJ0002-3507	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0002-3507 (2S) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0025-3139 (2T), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(101)	DESJ0025-3139	RA: 00 25 10.1352 (6.2922300d) Dec: -31 39 28.80 (-31.65800d) Equinox: J2000		V=22.73	Reference Frame: ICRS

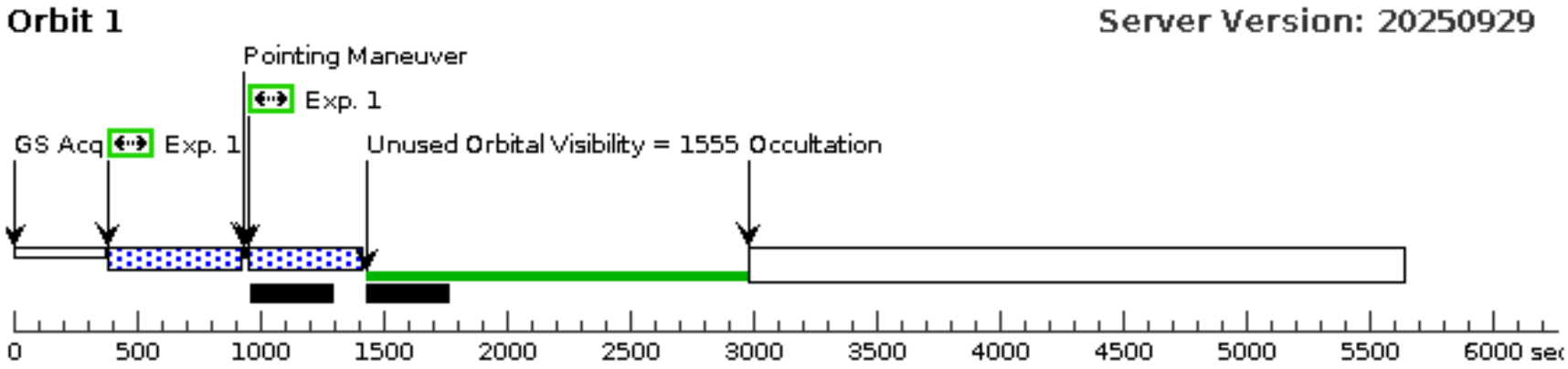
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(101) DESJ0025-3139	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0025-3139 (2T) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0035-2526 (2U), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(102)	DESJ0035-2526	RA: 00 35 7.5672 (8.7815300d) Dec: -25 26 56.40 (-25.44900d) Equinox: J2000		V=22.05	Reference Frame: ICRS

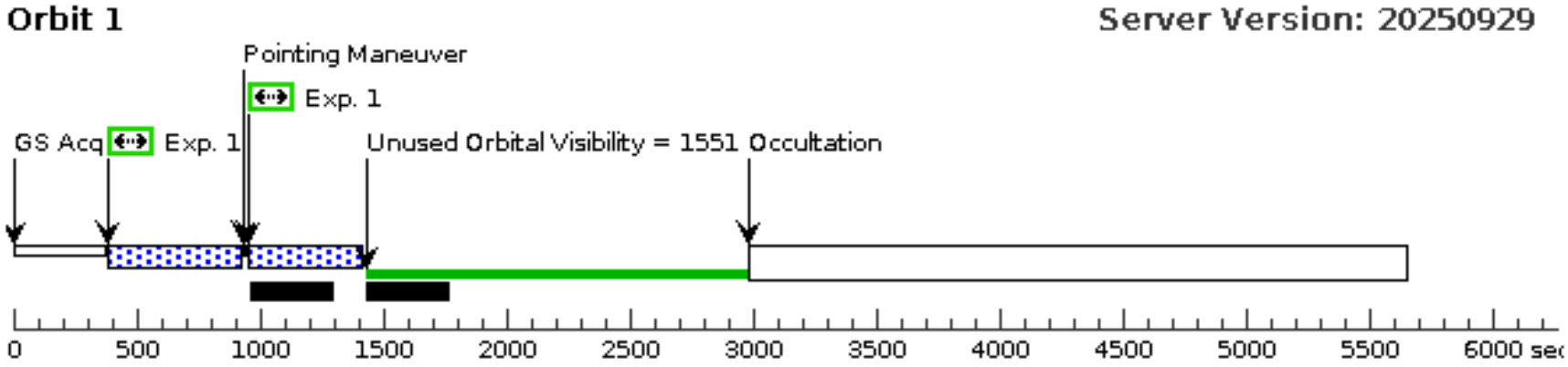
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(102) DESJ0035-2526	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0035-2526 (2U) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0130-3744 (2V), scheduling

Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(103)	DESJ0130-3744	RA: 01 30 2.8822 (22.5120092d) Dec: -37 44 56.40 (-37.74900d) Equinox: J2000		V=22.27	Reference Frame: ICRS

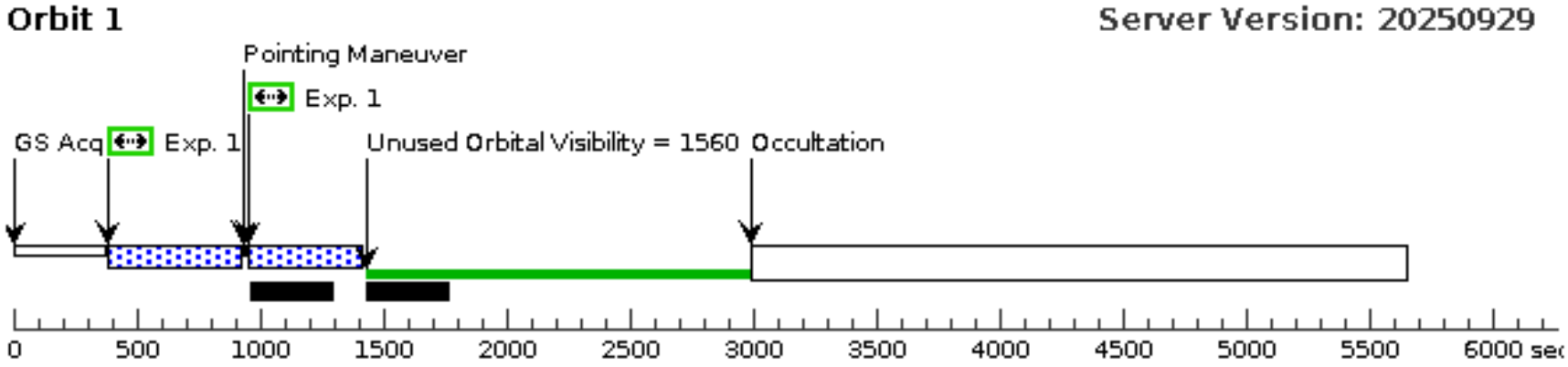
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(103) DESJ0130-3744	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0130-3744 (2V) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0145-3541 (2W), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(104)	DESJ0145-3541	RA: 01 45 46.7832 (26.4449300d) Dec: -35 41 27.60 (-35.69100d) Equinox: J2000		V=21.78	Reference Frame: ICRS

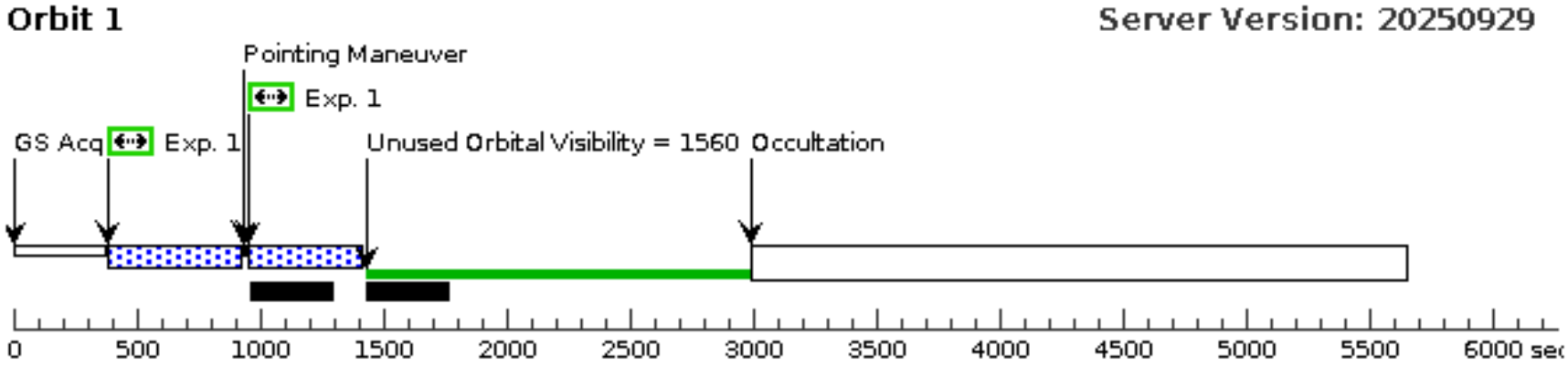
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(104) DESJ0145-3541	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0145-3541 (2W) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0205-3539 (2X), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(105)	DESJ0205-3539	RA: 02 05 26.0928 (31.3587200d) Dec: -35 39 46.80 (-35.66300d) Equinox: J2000		V=20.93	Reference Frame: ICRS

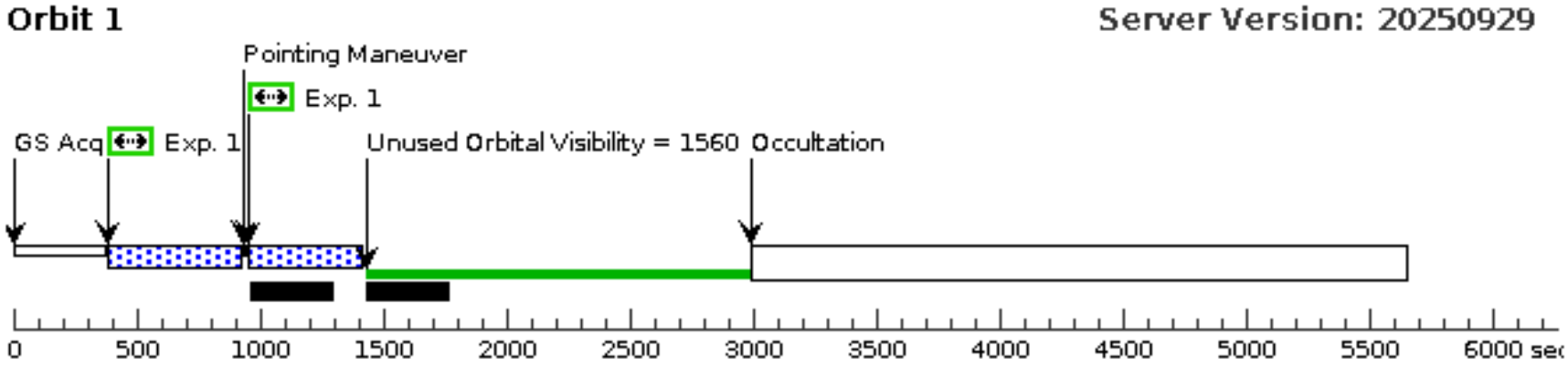
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(105) DESJ0205-3539	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0205-3539 (2X) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0207-2726 (2Y), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(106)	DESJ0207-2726	RA: 02 07 6.6552 (31.7777300d) Dec: -27 26 45.60 (-27.44600d) Equinox: J2000		V=20.42	Reference Frame: ICRS

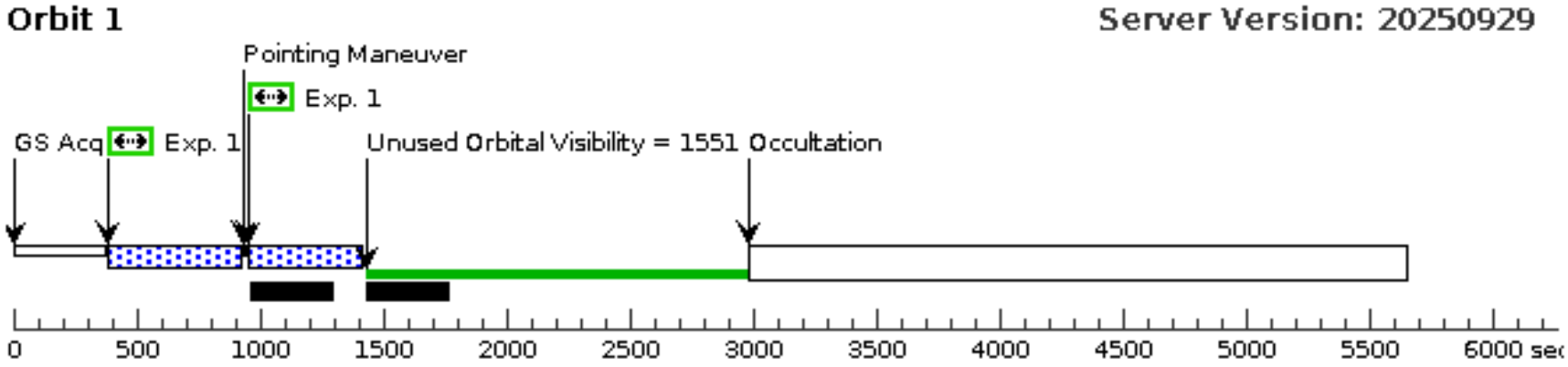
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(106) DESJ0207-2726	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0207-2726 (2Y) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0229-2908 (2Z), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(107)	DESJ0229-2908	RA: 02 29 30.9864 (37.3791100d) Dec: -29 08 16.80 (-29.13800d) Equinox: J2000		V=23.03	Reference Frame: ICRS

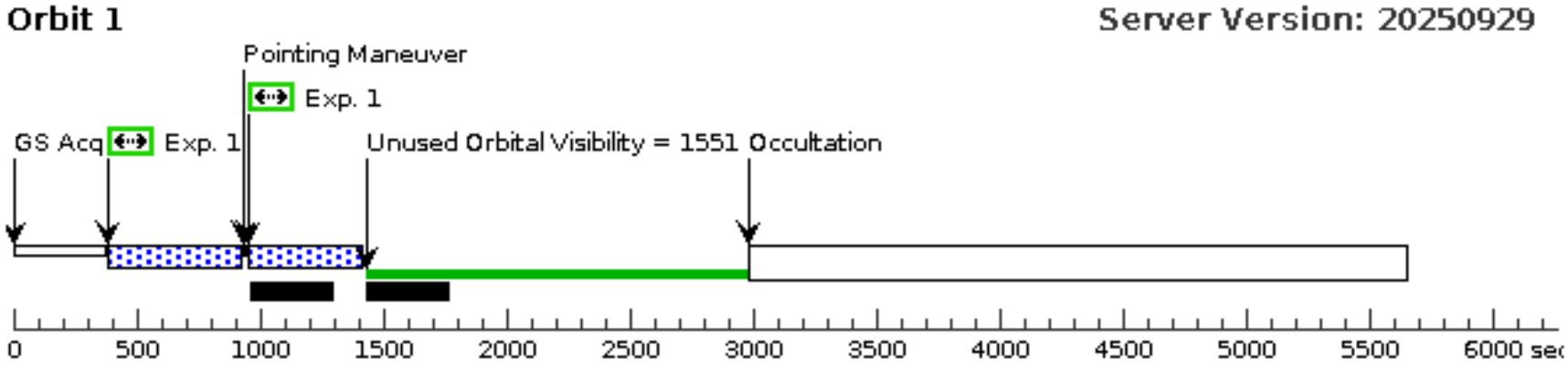
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(107) DESJ0229-2908	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0229-2908 (2Z) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0250-5524 (30), completed Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(108)	DESJ0250-5524	RA: 02 50 52.2744 (42.7178100d) Dec: -55 24 10.80 (-55.40300d) Equinox: J2000		V=23.36	Reference Frame: ICRS

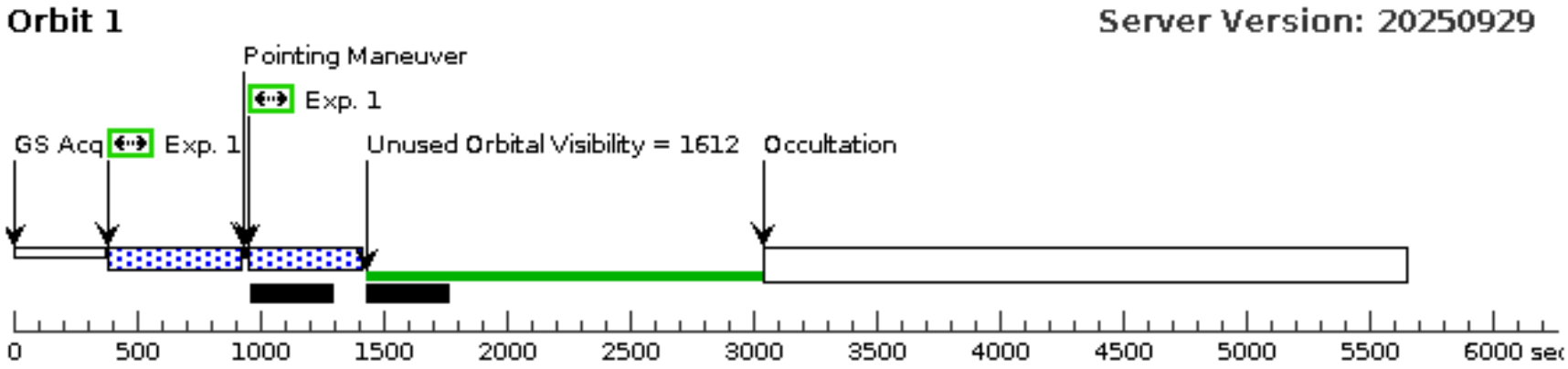
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(108) DESJ0250-5524	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0250-5524 (30) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0256-2707 (31), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(109)	DESJ0256-2707	RA: 02 56 23.3664 (44.0973600d) Dec: -27 07 19.20 (-27.12200d) Equinox: J2000		V=23.88	Reference Frame: ICRS

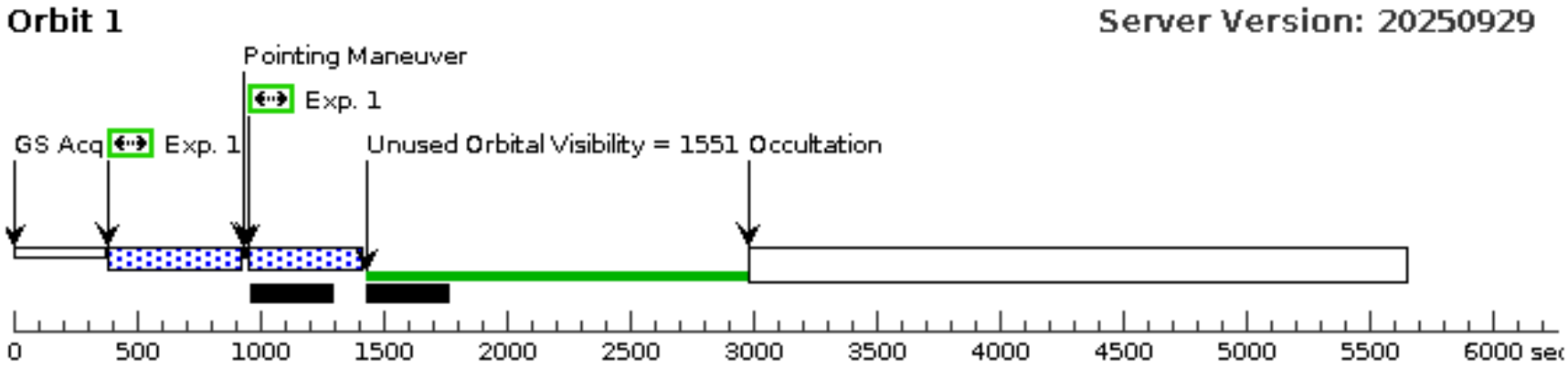
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(109) DESJ0256-2707	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0256-2707 (31) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0352-3825 (32), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(110)	DESJ0352-3825	RA: 03 52 42.4080 (58.1767000d) Dec: -38 25 44.40 (-38.42900d) Equinox: J2000		V=21.61	Reference Frame: ICRS

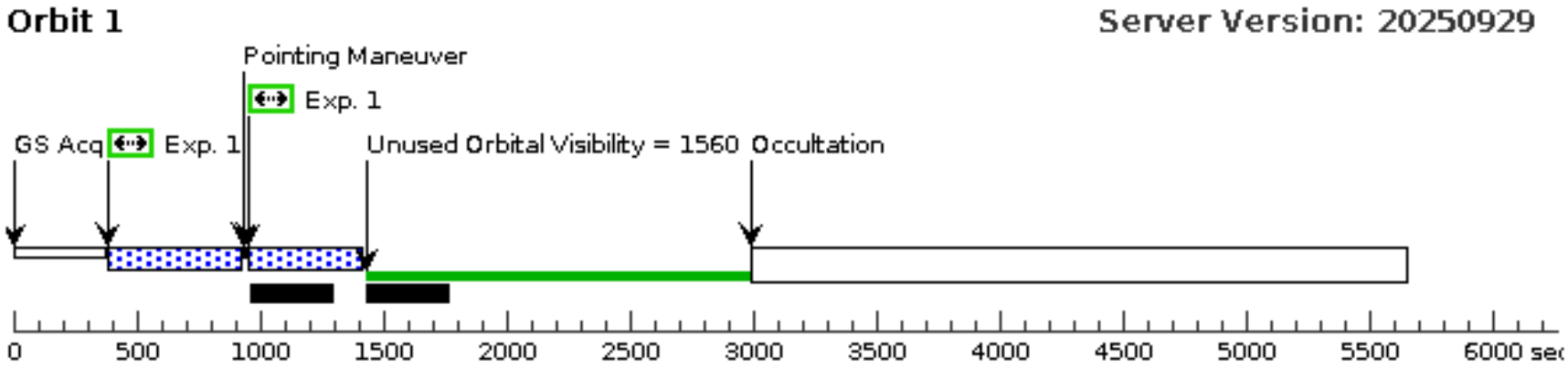
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(110) DESJ0352-3825	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0352-3825 (32) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ2311-4546 (33), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(111)	DESJ2311-4546	RA: 23 11 11.6928 (347.7987200d) Dec: -45 46 58.80 (-45.78300d) Equinox: J2000		V=22.32	Reference Frame: ICRS

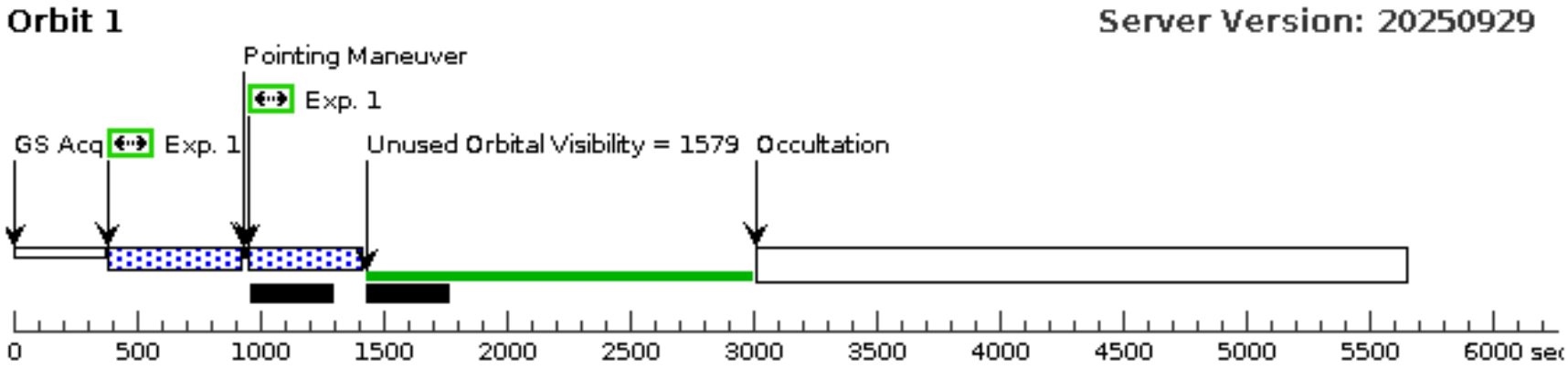
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(111) DESJ2311-4546	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ2311-4546 (33) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0202-2445 (34), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(112)	DESJ0202-2445	RA: 02 02 6.6485 (30.5277021d) Dec: -24 45 3.60 (-24.75100d) Equinox: J2000		V=22.74	Reference Frame: ICRS

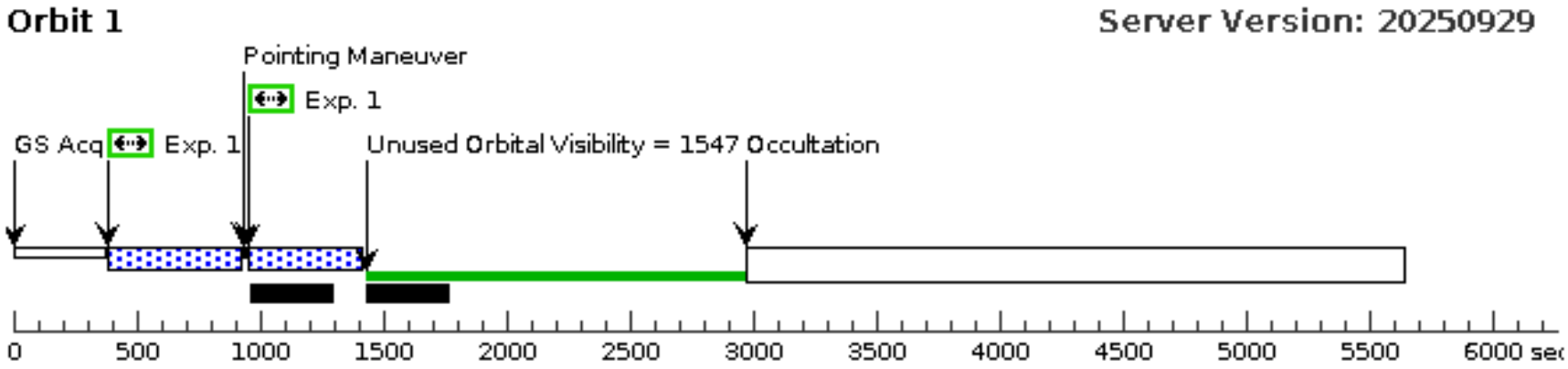
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(112) DESJ0202-2445	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0202-2445 (34) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0230-3122 (35), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(113)	DESJ0230-3122	RA: 02 30 16.7784 (37.5699100d) Dec: -31 22 1.20 (-31.36700d) Equinox: J2000		V=22.06	Reference Frame: ICRS

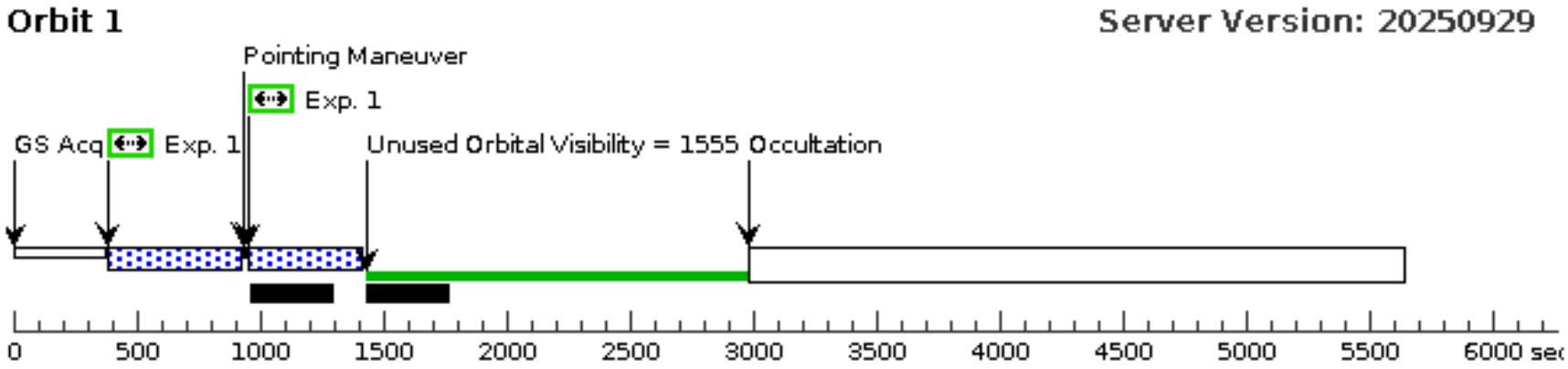
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(113) DESJ0230-3122	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0230-3122 (35) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ2032-5658 (36), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(114)	DESJ2032-5658	RA: 20 32 31.3817 (308.1307571d) Dec: -56 58 12.00 (-56.97000d) Equinox: J2000		V=23.81	Reference Frame: ICRS

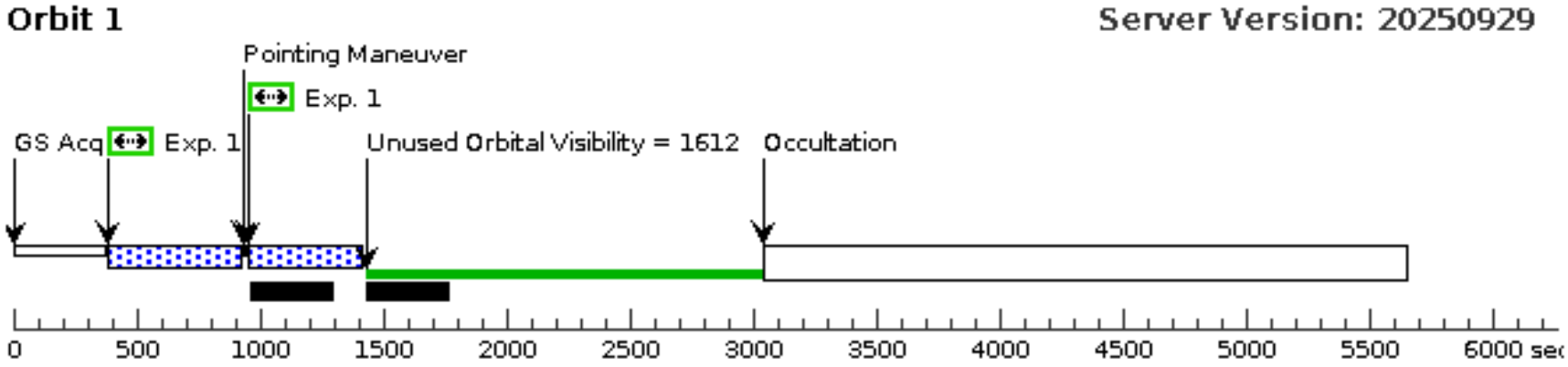
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(114) DESJ2032-5658	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ2032-5658 (36) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0010-4315 (37), completed Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(115)	DESJ0010-4315	RA: 00 10 30.4267 (2.6267779d) Dec: -43 15 14.40 (-43.25400d) Equinox: J2000		V=24.22	Reference Frame: ICRS

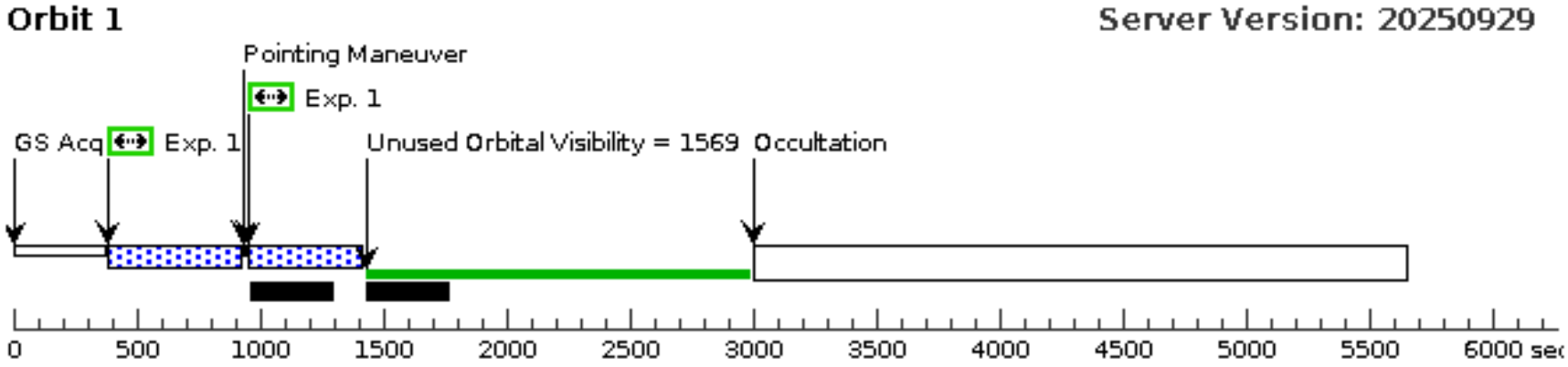
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(115) DESJ0010-4315	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0010-4315 (37) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ2106-4411 (38), completed Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(116)	DESJ2106-4411	RA: 21 06 7.1736 (316.5298900d) Dec: -44 11 52.80 (-44.19800d) Equinox: J2000		V=21.69	Reference Frame: ICRS

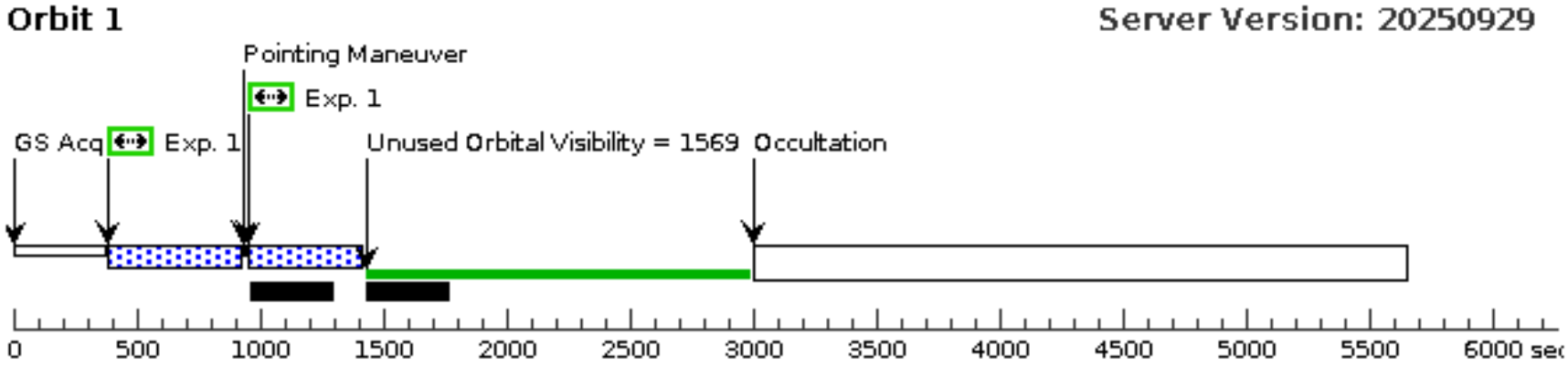
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(116) DESJ2106-4411	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ2106-4411 (38) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0015-4636 (39), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(117)	DESJ0015-4636	RA: 00 15 42.7944 (3.9283100d) Dec: -46 36 10.80 (-46.60300d) Equinox: J2000		V=22.01	Reference Frame: ICRS

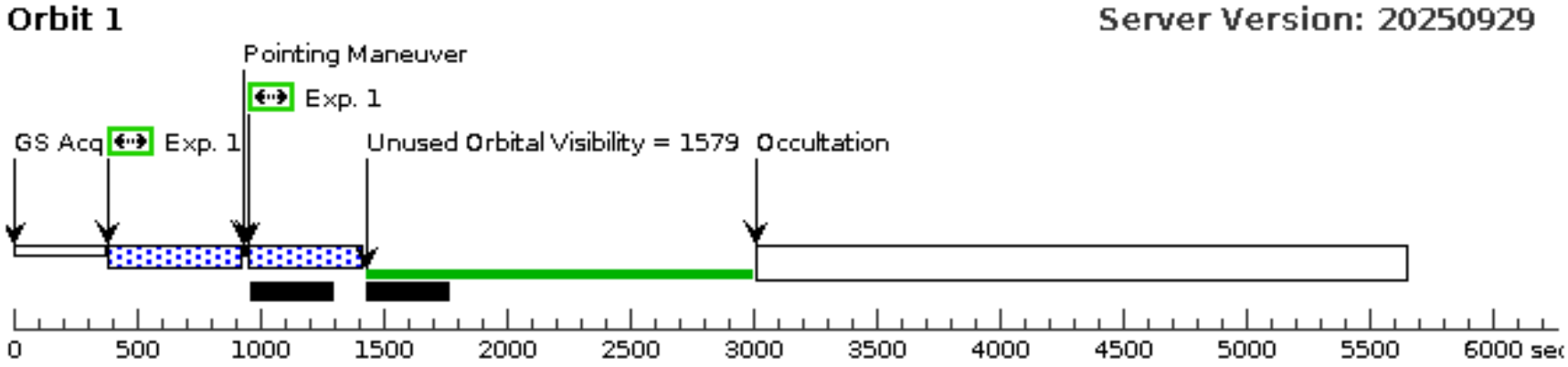
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(117) DESJ0015-4636	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0015-4636 (39) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0130-1520 (3A), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(118)	DESJ0130-1520	RA: 01 30 26.4936 (22.6103900d) Dec: -15 20 13.20 (-15.33700d) Equinox: J2000		V=22.66	Reference Frame: ICRS

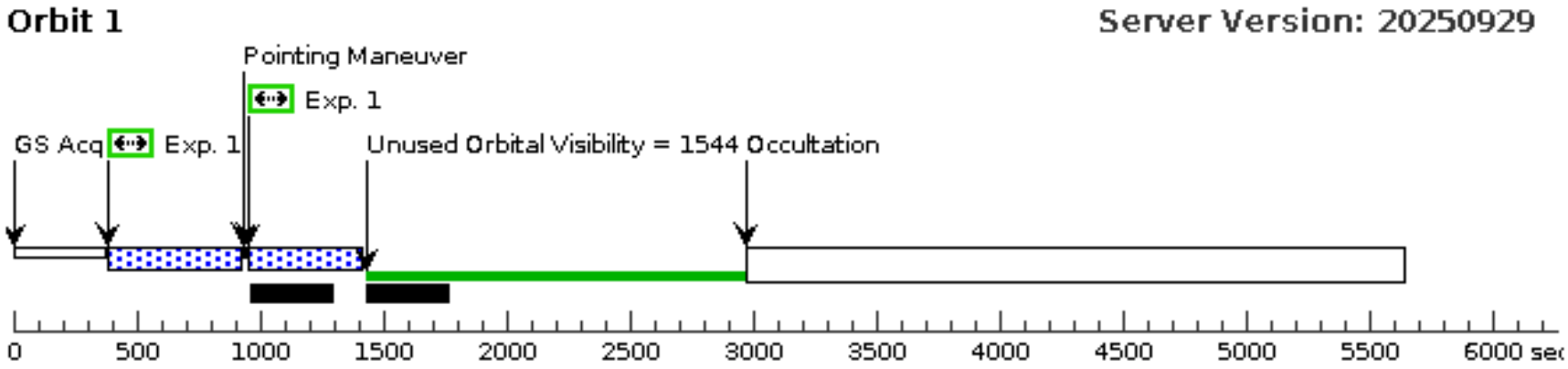
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(118) DESJ0130-1520	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0130-1520 (3A) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0141-1303 (3B), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(119)	DESJ0141-1303	RA: 01 41 0.9955 (25.2541479d) Dec: -13 30 36.00 (-13.51000d) Equinox: J2000		V=23.65	Reference Frame: ICRS

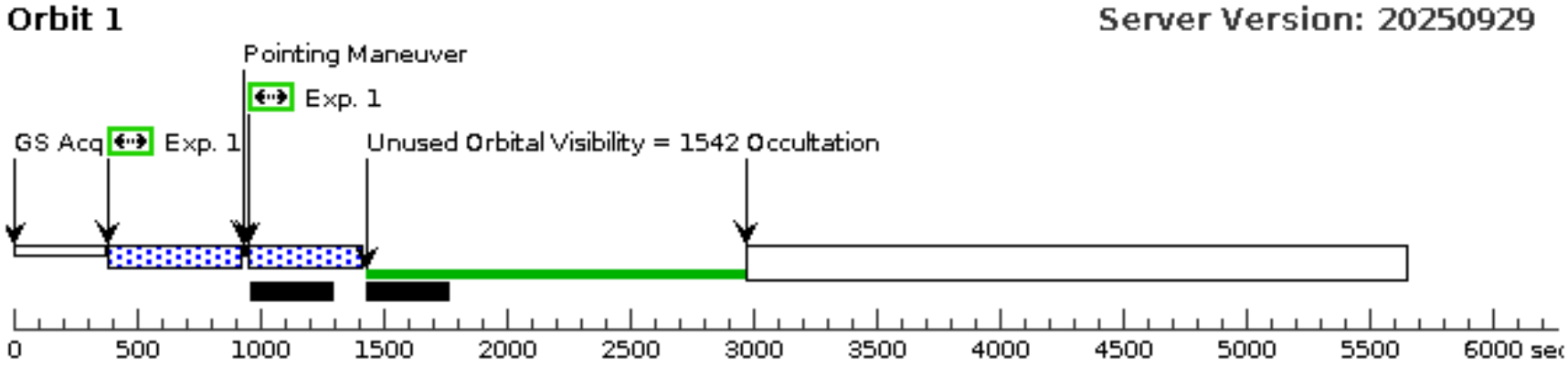
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(119) DESJ0141-1303	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0141-1303 (3B) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0101-4917 (3C), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(120)	DESJ0101-4917	RA: 01 01 58.0363 (15.4918179d) Dec: -49 17 38.40 (-49.29400d) Equinox: J2000		V=23.74	Reference Frame: ICRS

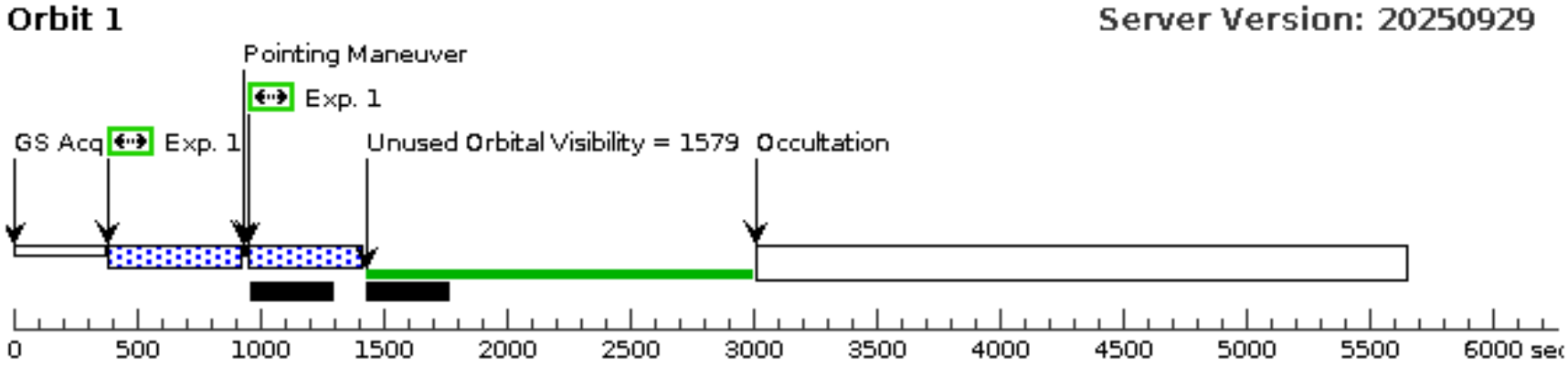
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(120) DESJ0101-4917	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0101-4917 (3C) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0244-3019 (3D), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(121)	DESJ0244-3019	RA: 02 44 49.4280 (41.2059500d) Dec: -30 19 15.60 (-30.32100d) Equinox: J2000		V=23.12	Reference Frame: ICRS

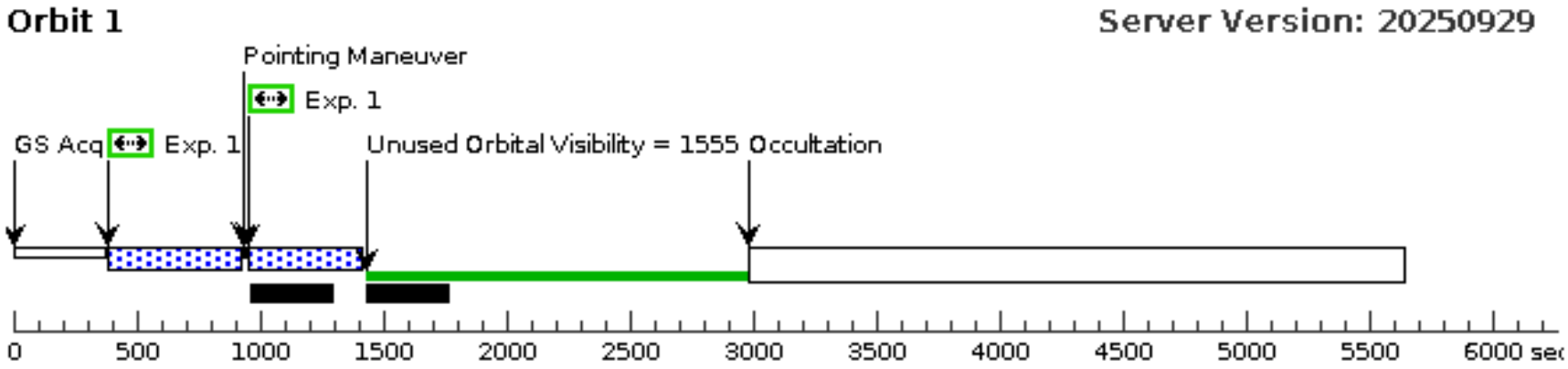
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(121) DESJ0244-3019	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0244-3019 (3D) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0305-1024 (3E), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(122)	DESJ0305-1024	RA: 03 05 5.5337 (46.2730571d) Dec: -10 24 10.80 (-10.40300d) Equinox: J2000		V=24.37	Reference Frame: ICRS

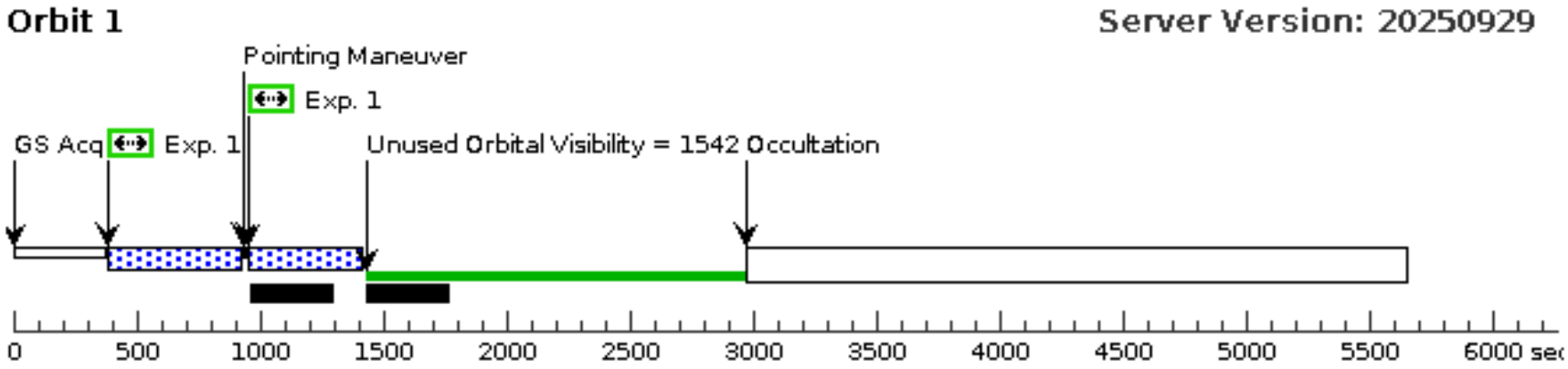
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(122) DESJ0305-1024	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0305-1024 (3E) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0316-2236 (3F), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(123)	DESJ0316-2236	RA: 03 16 38.8296 (49.1617900d) Dec: -22 36 32.40 (-22.60900d) Equinox: J2000		V=23.98	Reference Frame: ICRS

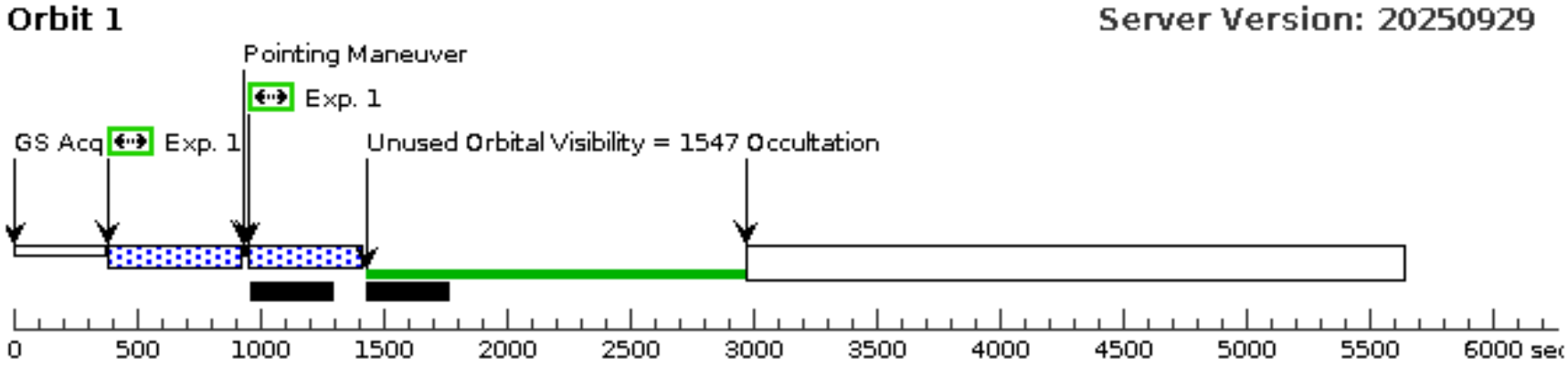
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(123) DESJ0316-2236	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0316-2236 (3F) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0120-1820 (3G), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(124)	DESJ0120-1820	RA: 01 20 25.7662 (20.1073592d) Dec: -18 20 2.40 (-18.33400d) Equinox: J2000		V=23.75	Reference Frame: ICRS

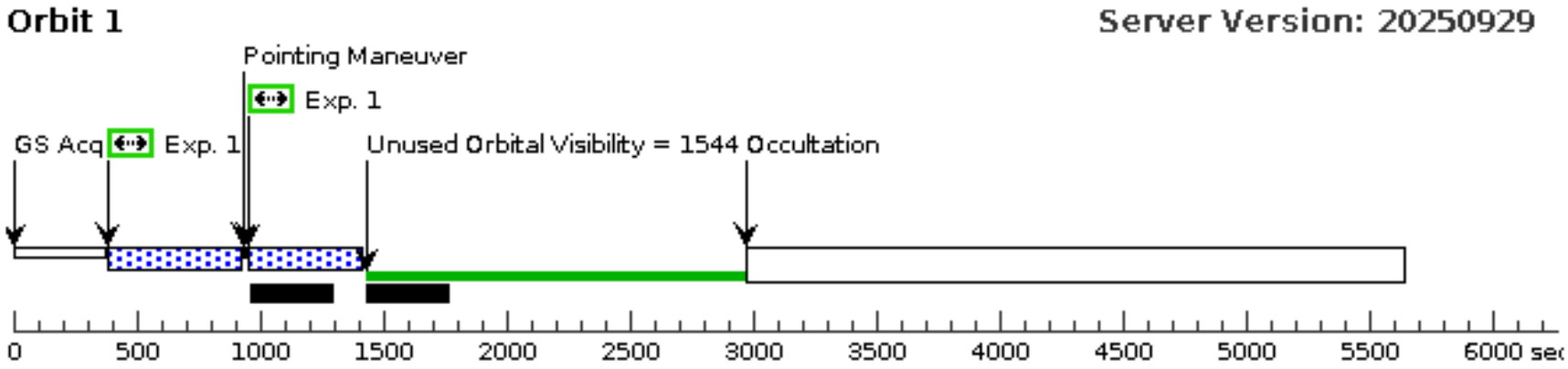
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(124) DESJ0120-1820	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0120-1820 (3G) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0327-3246 (3H), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(125)	DESJ0327-3246	RA: 03 27 11.3506 (51.7972942d) Dec: -32 46 33.60 (-32.77600d) Equinox: J2000		V=22.93	Reference Frame: ICRS

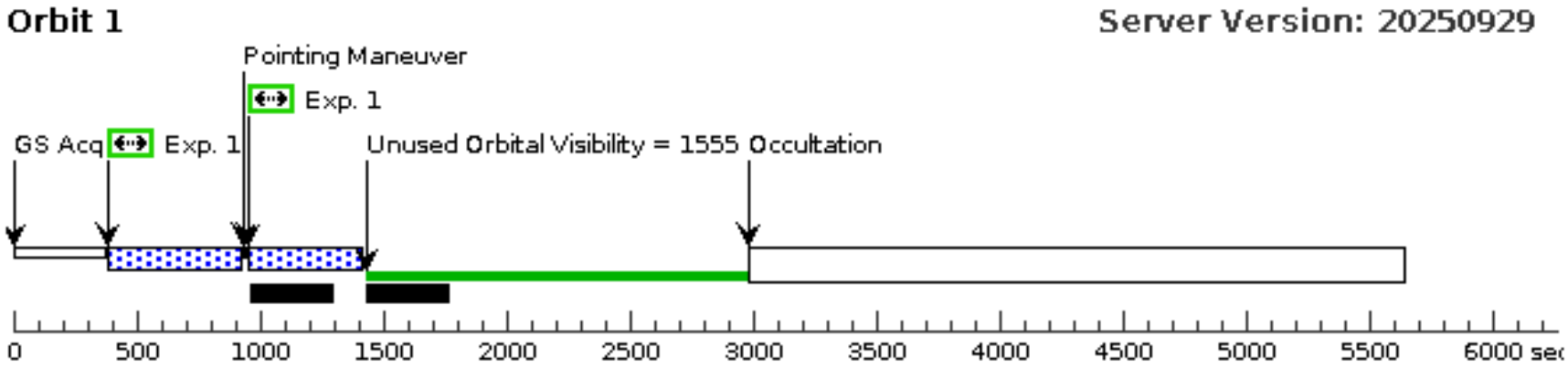
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(125) DESJ0327-3246	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0327-3246 (3H) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0347-4535 (3I), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(126)	DESJ0347-4535	RA: 03 47 13.2833 (56.8053471d) Dec: -45 35 6.00 (-45.58500d) Equinox: J2000		V=22.68	Reference Frame: ICRS

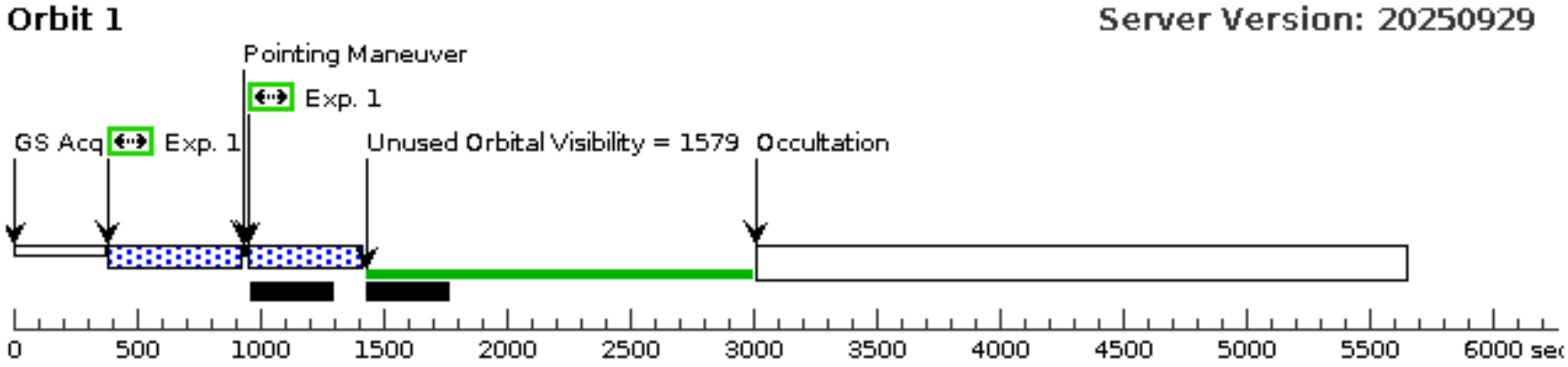
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(126) DESJ0347-4535	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0347-4535 (3I) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0533-2536 (3J), completed Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(127)	DESJ0533-2536	RA: 05 33 49.3265 (83.4555271d) Dec: -25 36 54.00 (-25.61500d) Equinox: J2000		V=23.55	Reference Frame: ICRS

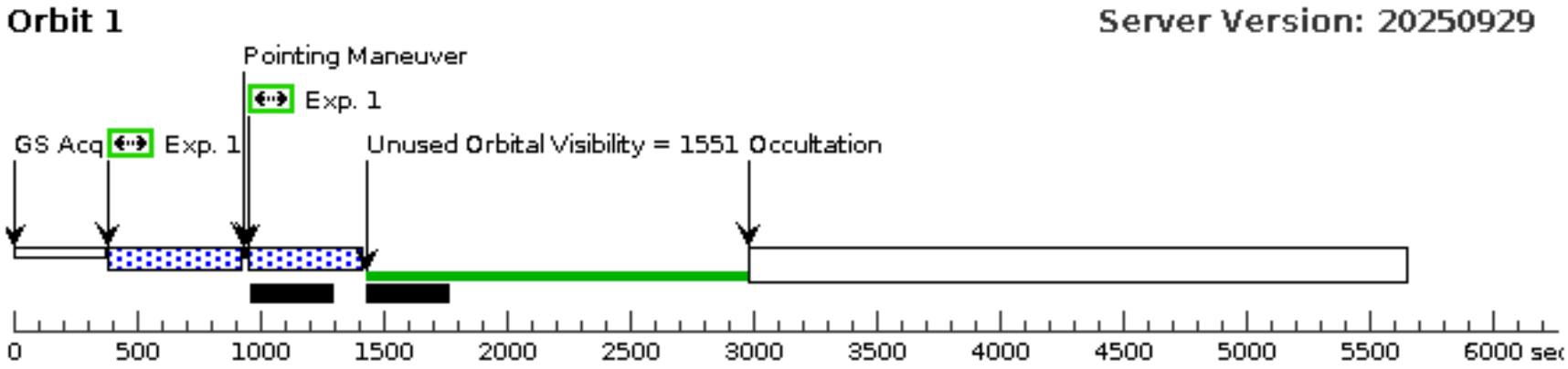
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(127) DESJ0533-2536	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0533-2536 (3J) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0422-4031 (3K), completed Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(128)	DESJ0422-4031	RA: 04 22 25.3272 (65.6055300d) Dec: -40 31 55.20 (-40.53200d) Equinox: J2000		V=21.41	Reference Frame: ICRS

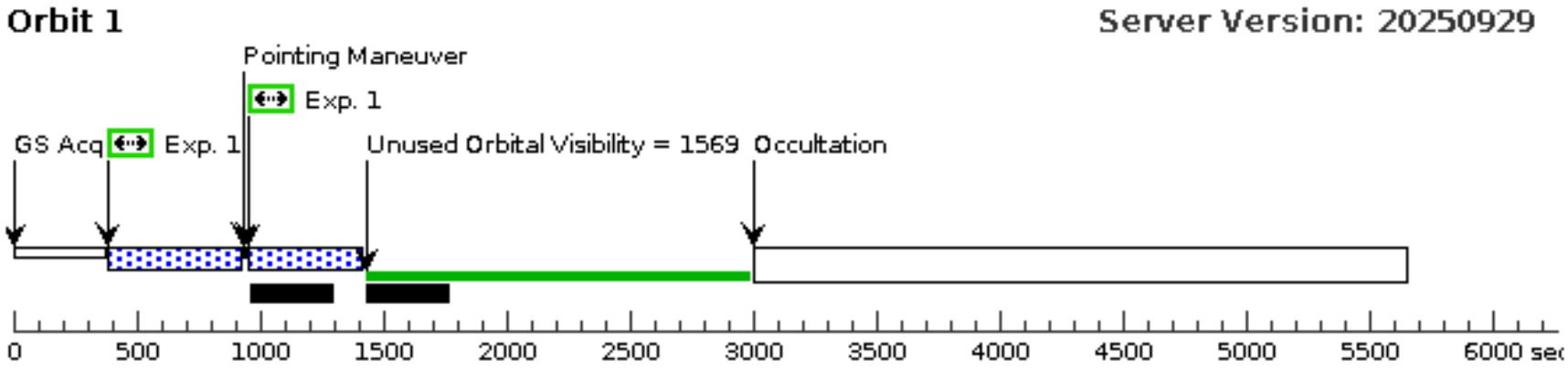
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(128) DESJ0422-4031	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0422-4031 (3K) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS0050-1720 (3L), completed Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(129)	DCLS0050-1720	RA: 00 50 55.2534 (12.7302225d) Dec: -17 20 31.20 (-17.34200d) Equinox: J2000		V=22.86	Reference Frame: ICRS

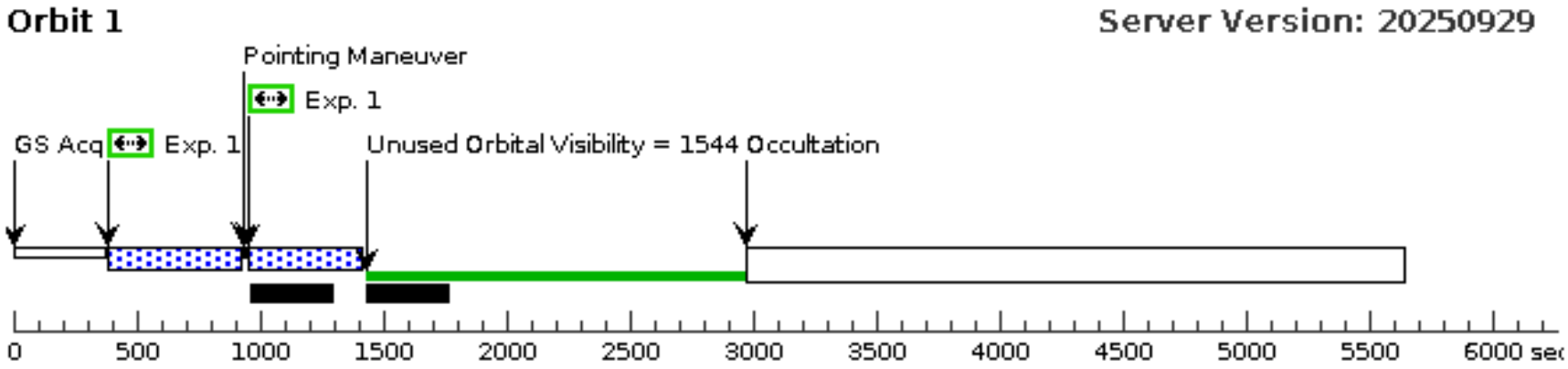
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(129) DCLS0050-1720	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS0050-1720 (3L) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS0859+0615 (3M), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(130)	DCLS0859+0615	RA: 08 59 16.9565 (134.8206521d) Dec: +06 15 18.00 (6.25500d) Equinox: J2000		V=21.92	Reference Frame: ICRS

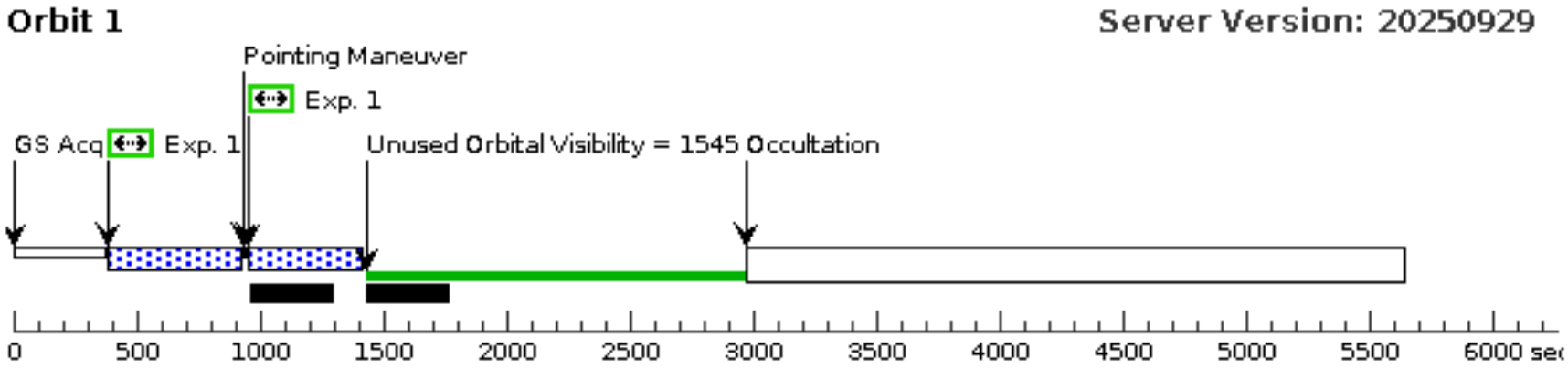
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(130) DCLS0859+0615	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS0859+0615 (3M) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS1144+3033 (3N), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(131)	DCLS1144+3033	RA: 11 44 57.3883 (176.2391179d) Dec: +30 33 28.80 (30.55800d) Equinox: J2000		V=21.9	Reference Frame: ICRS

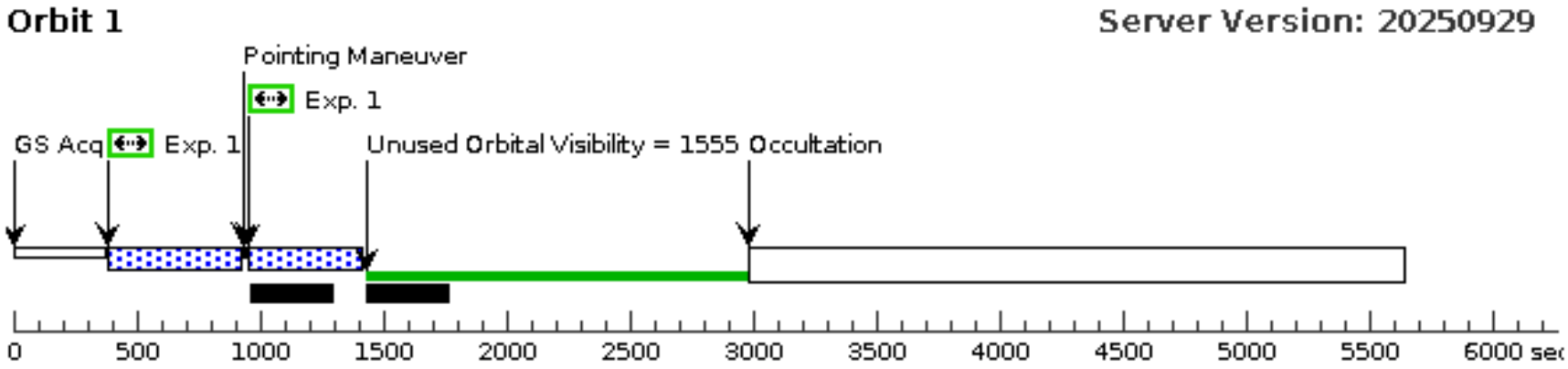
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(131) DCLS1144+3033	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS1144+3033 (3N) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS1328+2527 (3O), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(132)	DCLS1328+2527	RA: 13 28 58.0716 (202.2419650d) Dec: +25 27 0.00 (25.45000d) Equinox: J2000		V=21.75	Reference Frame: ICRS

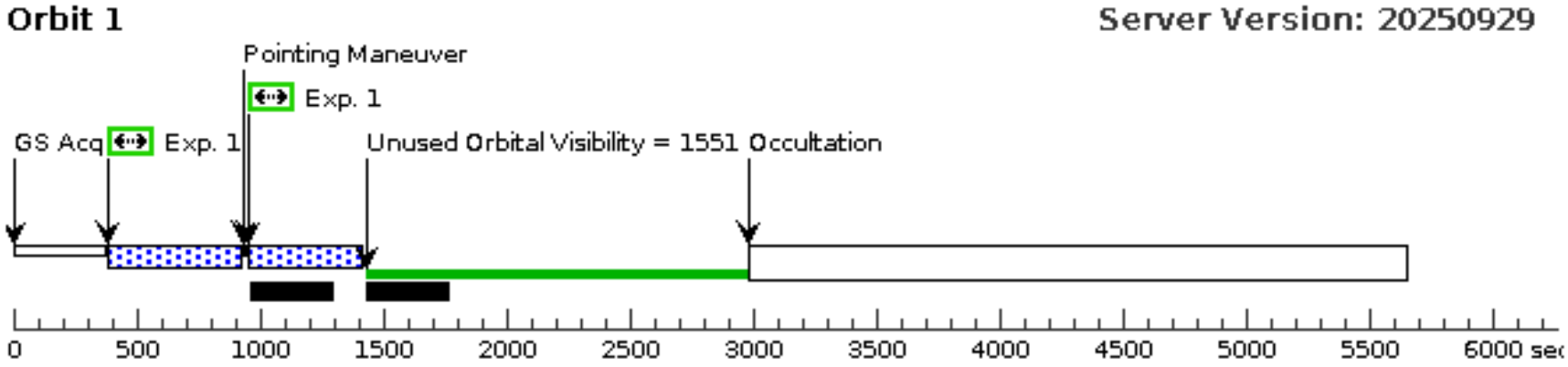
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(132) DCLS1328+2527	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS1328+2527 (3O) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS0237-1801 (3P), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(133)	DCLS0237-1801	RA: 02 37 45.4004 (39.4391683d) Dec: -18 10 12.00 (-18.17000d) Equinox: J2000		V=22.13	Reference Frame: ICRS

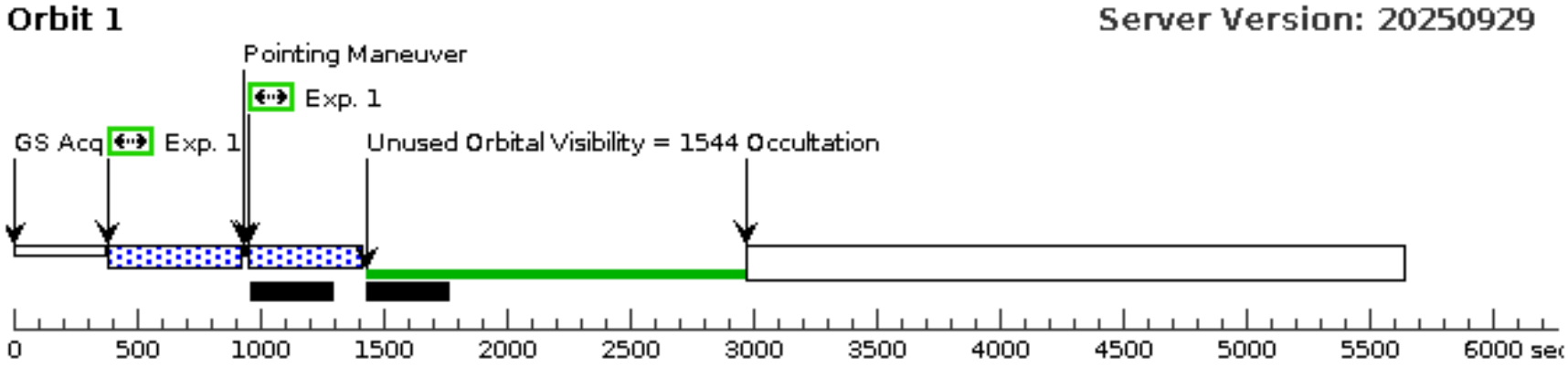
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(133) DCLS0237-1801	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS0237-1801 (3P) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS0143+1256 (3Q), completed Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(134)	DCLS0143+1256	RA: 01 43 58.7782 (25.9949092d) Dec: +12 56 9.60 (12.93600d) Equinox: J2000		V=20.82	Reference Frame: ICRS

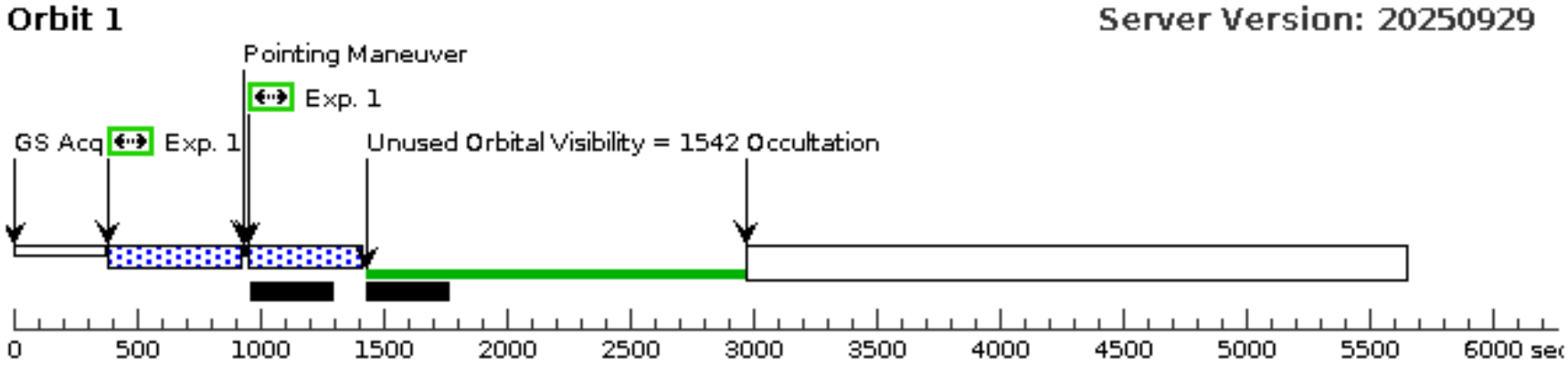
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(134) DCLS0143+1256	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS0143+1256 (3Q) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS0924+0546 (3R), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(135)	DCLS0924+0546	RA: 09 24 15.0300 (141.0626250d) Dec: +05 46 8.40 (5.76900d) Equinox: J2000		V=21.92	Reference Frame: ICRS

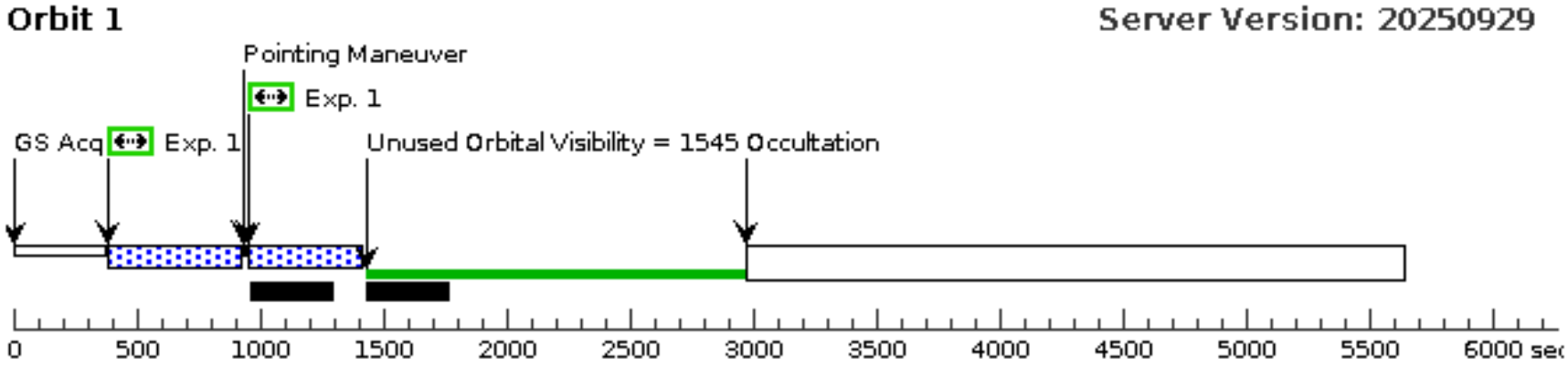
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(135) DCLS0924+0546	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS0924+0546 (3R) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS0755+1222 (3S), completed Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(136)	DCLS0755+1222	RA: 07 55 3.6952 (118.7653967d) Dec: +12 22 33.60 (12.37600d) Equinox: J2000		V=21.7	Reference Frame: ICRS

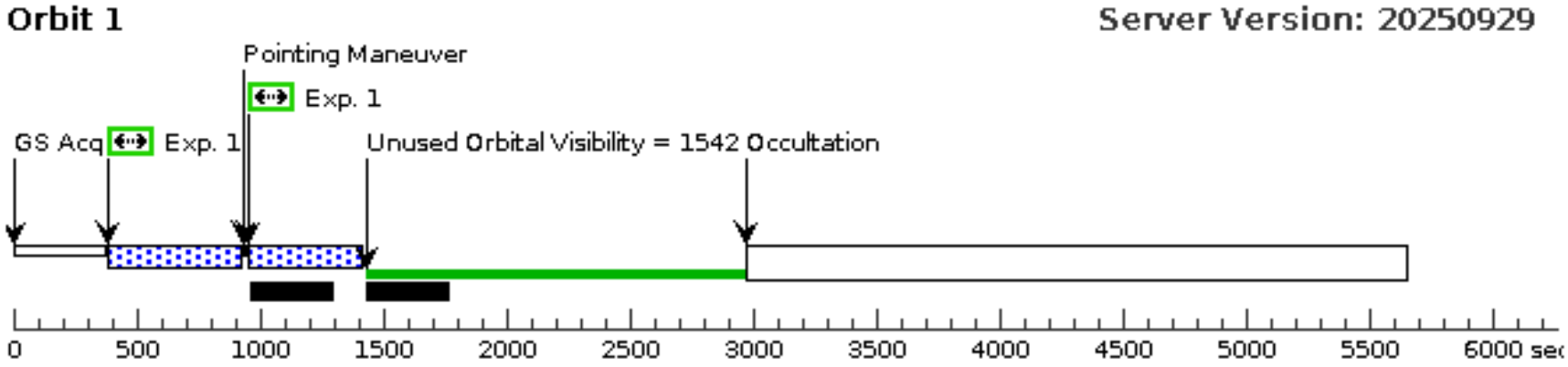
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(136) DCLS0755+1222	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS0755+1222 (3S) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS1220+0902 (3T), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(137)	DCLS1220+0902	RA: 12 20 46.0558 (185.1918992d) Dec: +09 25 48.00 (9.43000d) Equinox: J2000		V=22.51	Reference Frame: ICRS

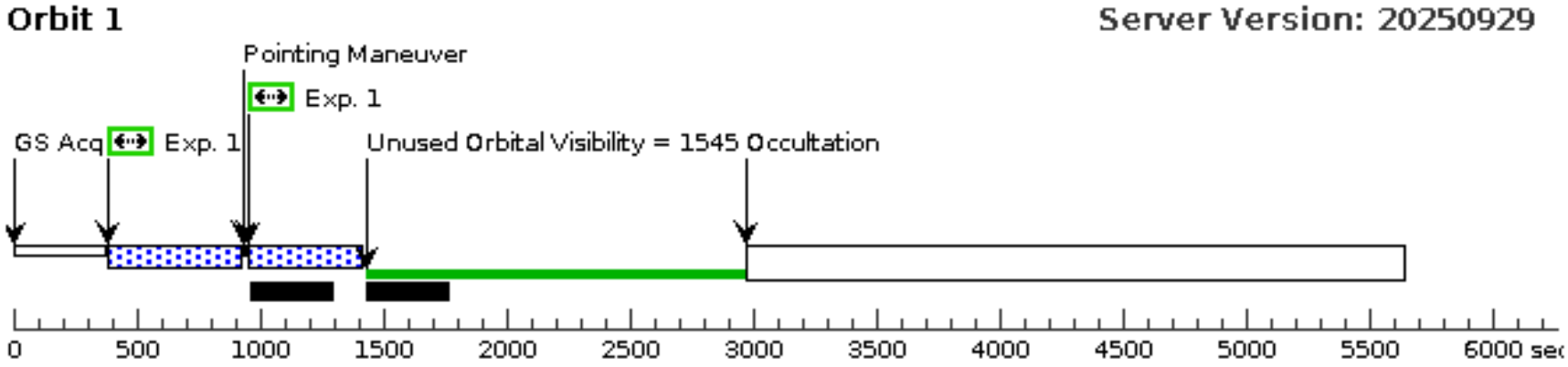
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(137) DCLS1220+0902	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS1220+0902 (3T) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS0840+1148 (3U), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(138)	DCLS0840+1148	RA: 08 40 5.3258 (130.0221908d) Dec: +11 48 43.20 (11.81200d) Equinox: J2000		V=21.85	Reference Frame: ICRS

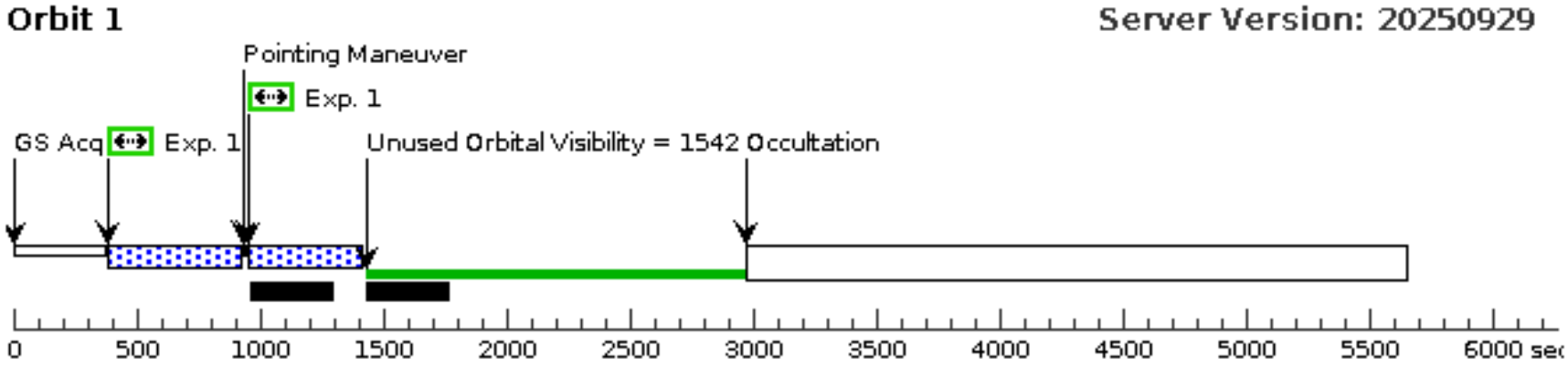
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(138) DCLS0840+1148	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS0840+1148 (3U) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS0149-1349 (3V), completed Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(139)	DCLS0149-1349	RA: 01 49 18.8205 (27.3284188d) Dec: -13 49 4.80 (-13.81800d) Equinox: J2000		V=22.84	Reference Frame: ICRS

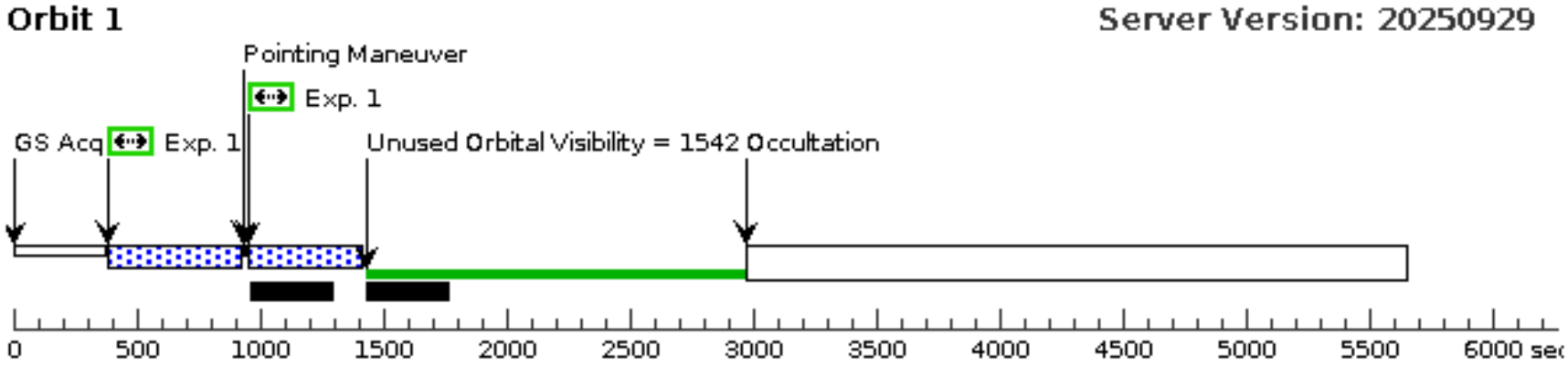
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(139) DCLS0149-1349	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS0149-1349 (3V) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS0124-0157 (3W), completed Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(140)	DCLS0124-0157	RA: 01 24 41.2623 (21.1719262d) Dec: -01 57 32.40 (-1.95900d) Equinox: J2000		V=23.5	Reference Frame: ICRS

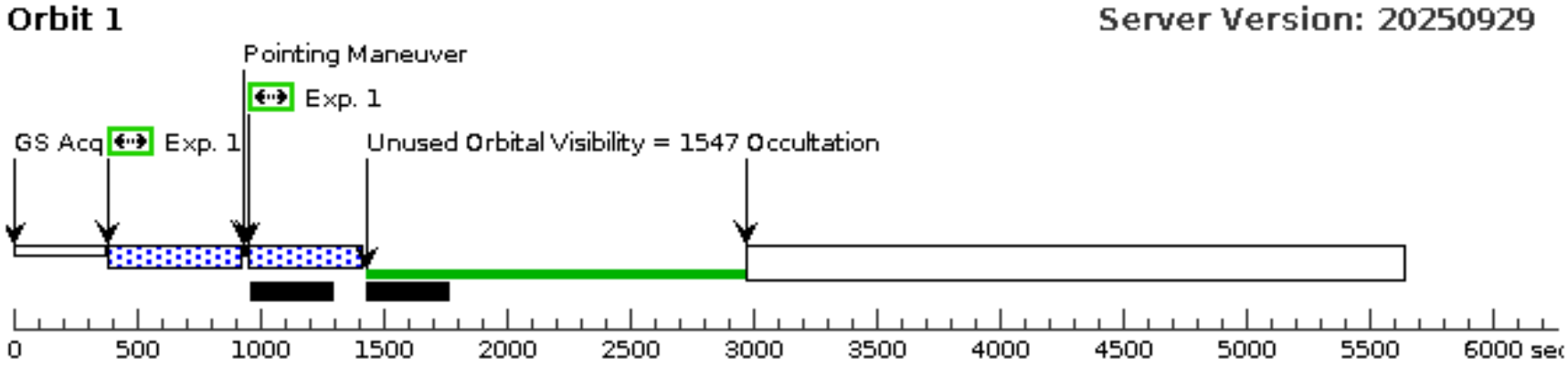
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(140) DCLS0124-0157	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS0124-0157 (3W) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS0915+0225 (3X), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(141)	DCLS0915+0225	RA: 09 15 21.1315 (138.8380479d) Dec: +02 25 51.60 (2.43100d) Equinox: J2000		V=21.92	Reference Frame: ICRS

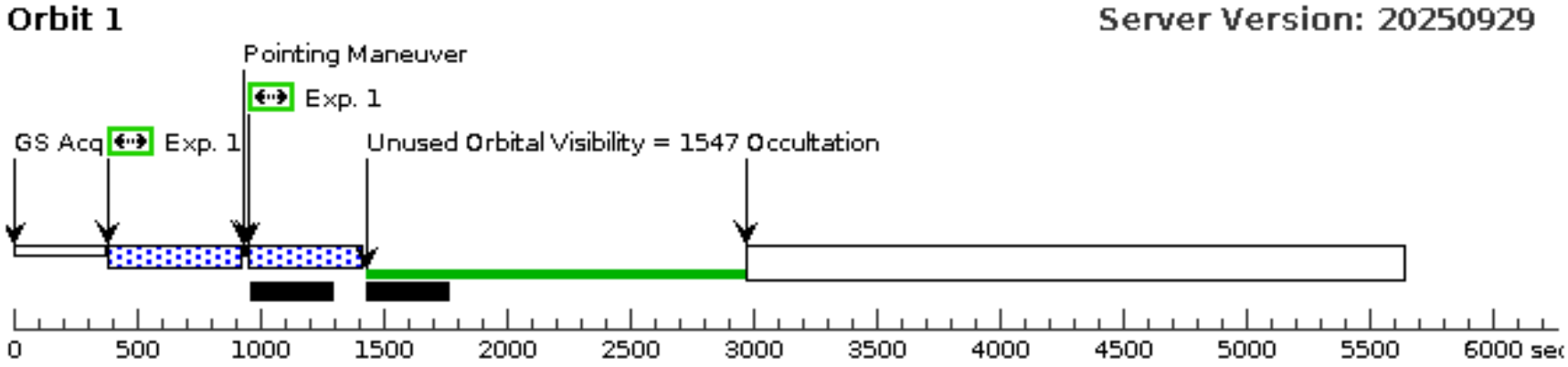
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(141) DCLS0915+0225	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS0915+0225 (3X) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS1141+1918 (3Y), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(142)	DCLS1141+1918	RA: 11 41 59.0672 (175.4961133d) Dec: +19 18 14.40 (19.30400d) Equinox: J2000		V=21.62	Reference Frame: ICRS

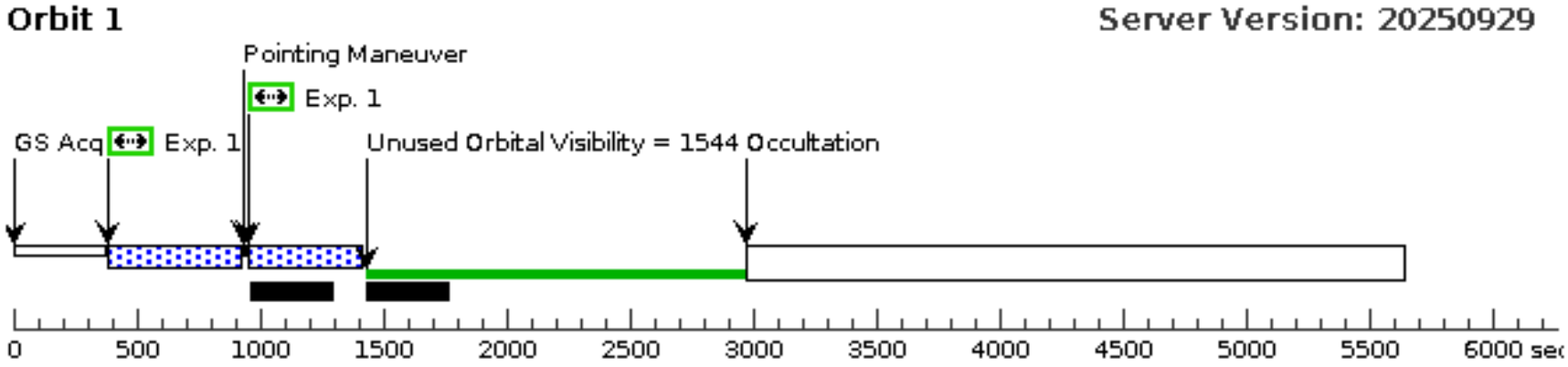
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(142) DCLS1141+1918	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS1141+1918 (3Y) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS0914+3016 (3Z), completed Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(143)	DCLS0914+3016	RA: 09 14 32.6446 (138.6360192d) Dec: +30 16 19.20 (30.27200d) Equinox: J2000		V=22.41	Reference Frame: ICRS

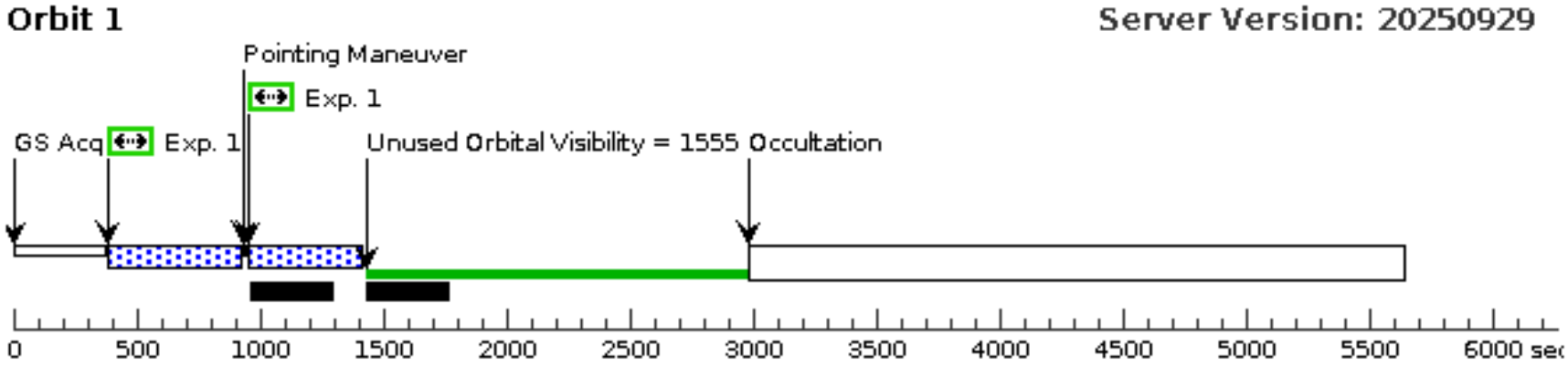
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(143) DCLS0914+3016	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS0914+3016 (3Z) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS0319-1734 (40), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(144)	DCLS0319-1734	RA: 03 19 41.2841 (49.9220171d) Dec: -17 34 4.80 (-17.56800d) Equinox: J2000		V=22.71	Reference Frame: ICRS

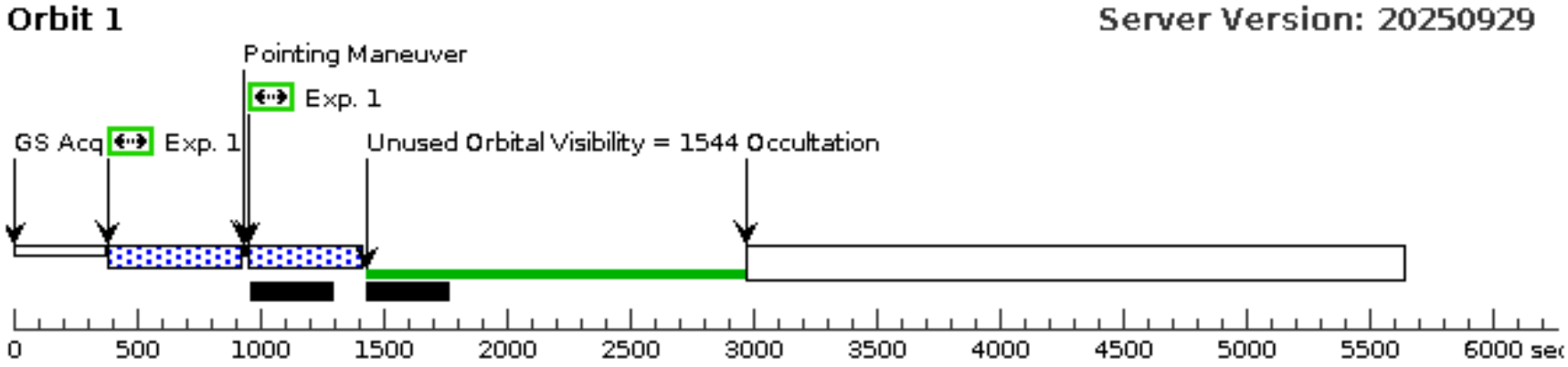
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(144) DCLS0319-1734	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS0319-1734 (40) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS1258+0332 (41), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(145)	DCLS1258+0332	RA: 12 58 8.2671 (194.5344463d) Dec: +03 32 9.60 (3.53600d) Equinox: J2000		V=20.76	Reference Frame: ICRS

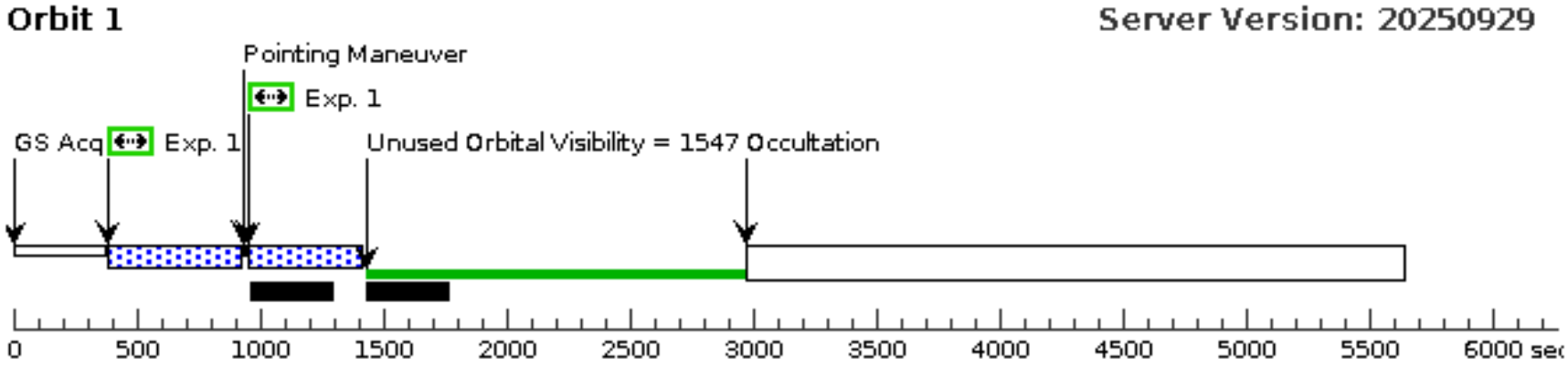
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(145) DCLS1258+0332	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS1258+0332 (41) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS1137+1446 (42), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(146)	DCLS1137+1446	RA: 11 37 7.6814 (174.2820058d) Dec: +14 46 51.60 (14.78100d) Equinox: J2000		V=22.5	Reference Frame: ICRS

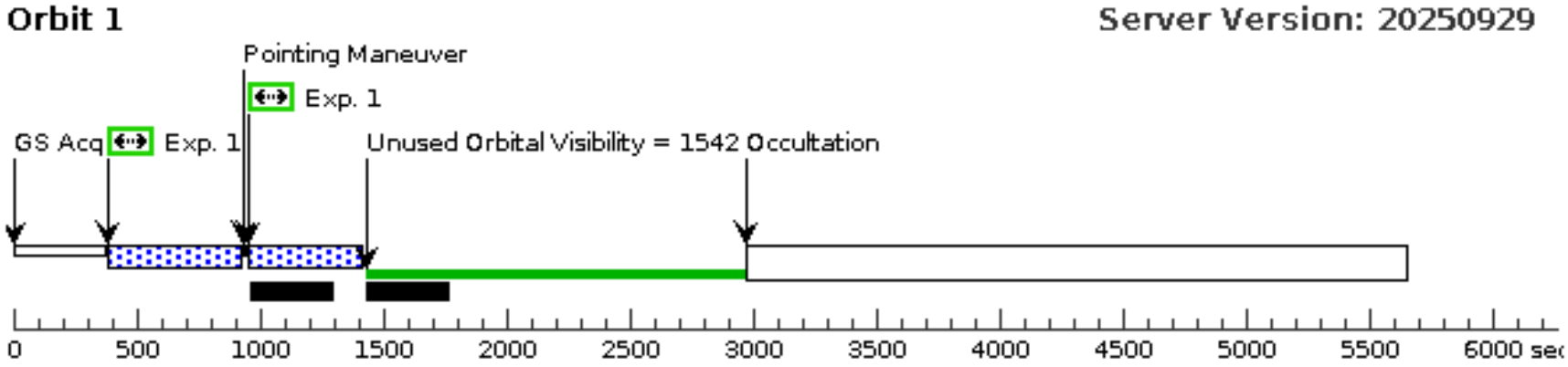
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(146) DCLS1137+1446	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS1137+1446 (42) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS0859-0835 (43), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(147)	DCLS0859-0835	RA: 08 59 23.8639 (134.8494329d) Dec: -08 35 6.00 (-8.58500d) Equinox: J2000		V=22.02	Reference Frame: ICRS

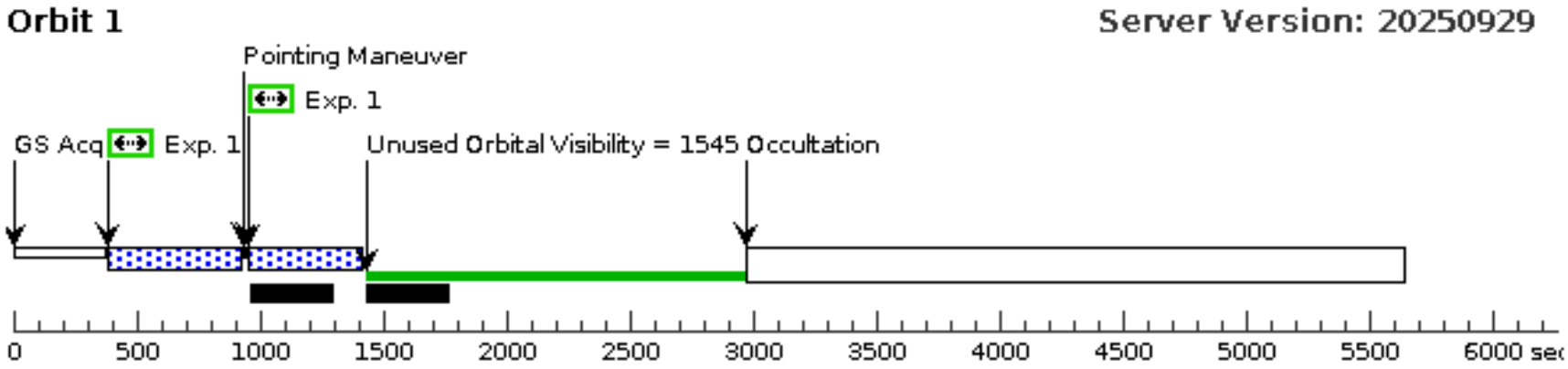
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(147) DCLS0859-0835	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS0859-0835 (43) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS0102-1500 (44), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(148)	DCLS0102-1500	RA: 01 02 2.9550 (15.5123125d) Dec: -15 48 0.00 (-15.80000d) Equinox: J2000		V=21.14	Reference Frame: ICRS

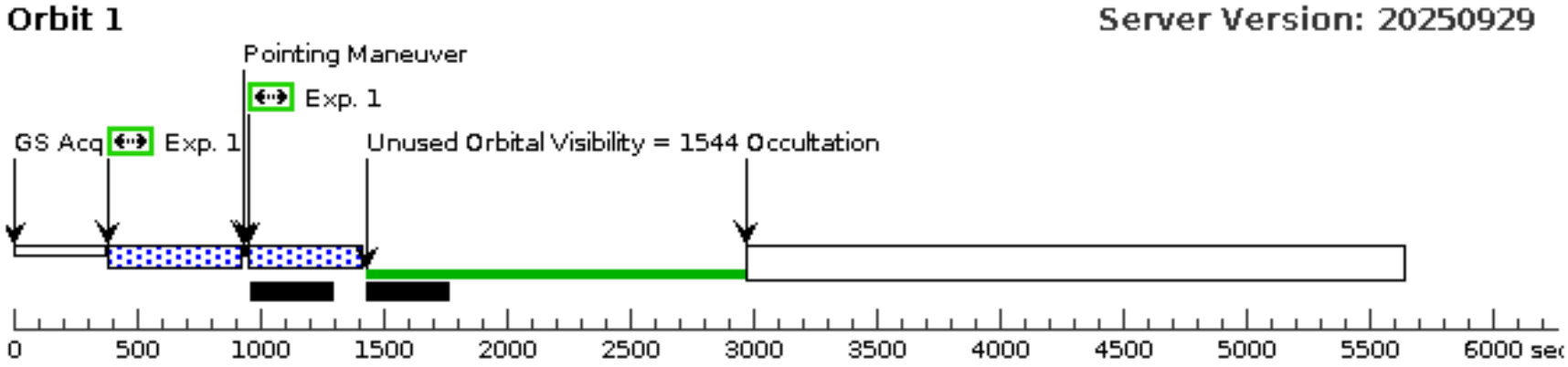
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(148) DCLS0102-1500	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS0102-1500 (44) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS0320-1624 (45), scheduling

Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(149)	DCLS0320-1624	RA: 03 20 37.0053 (50.1541888d) Dec: -16 24 21.60 (-16.40600d) Equinox: J2000		V=22.77	Reference Frame: ICRS

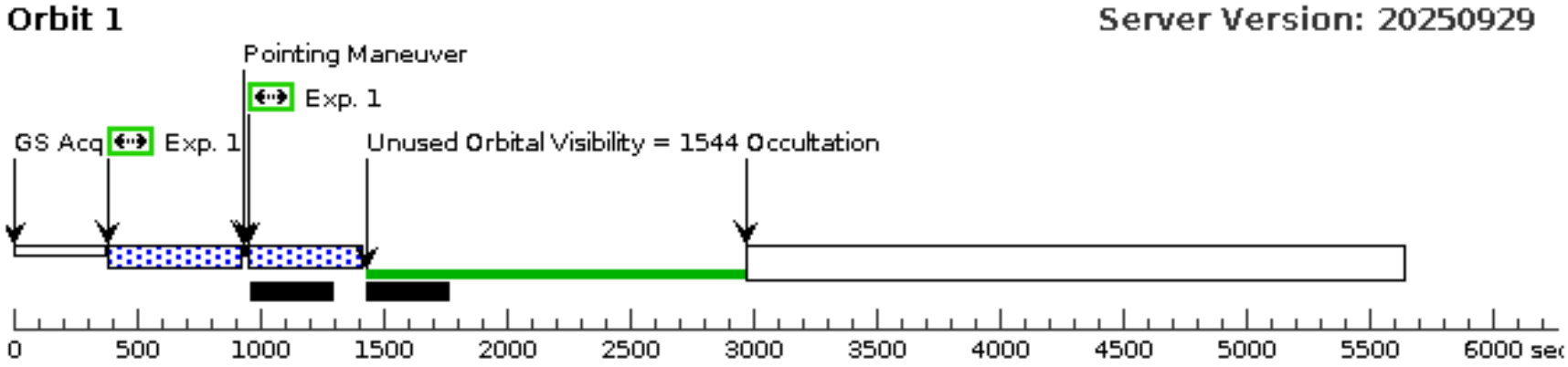
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(149) DCLS0320-1624	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS0320-1624 (45) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS1012+0558 (46), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(150)	DCLS1012+0558	RA: 10 12 42.5319 (153.1772162d) Dec: +05 58 8.40 (5.96900d) Equinox: J2000		V=21.7	Reference Frame: ICRS

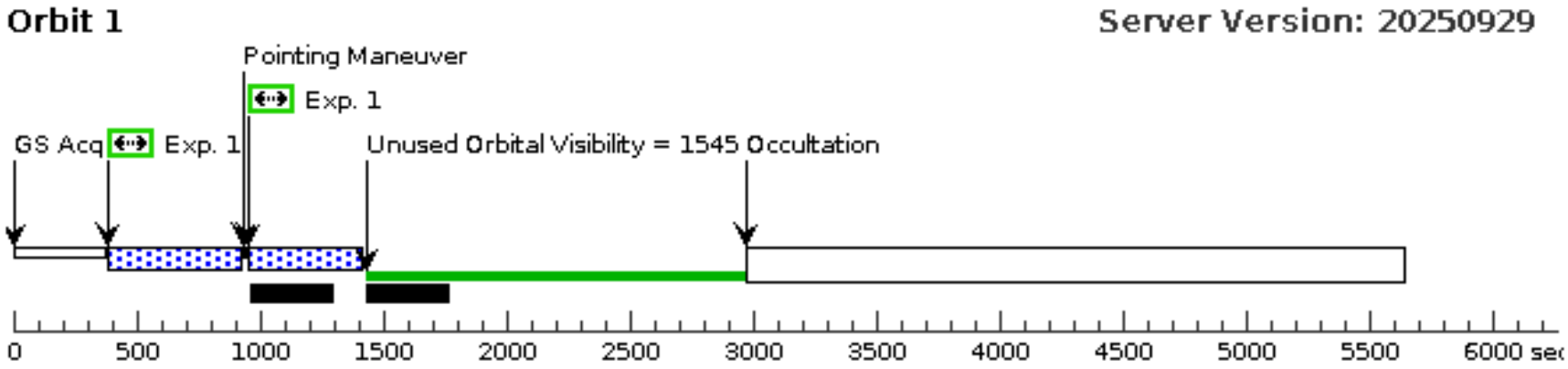
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(150) DCLS1012+0558	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS1012+0558 (46) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS0905+1301 (47), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(151)	DCLS0905+1301	RA: 09 05 51.7161 (136.4654838d) Dec: +13 18 36.00 (13.31000d) Equinox: J2000		V=21.61	Reference Frame: ICRS

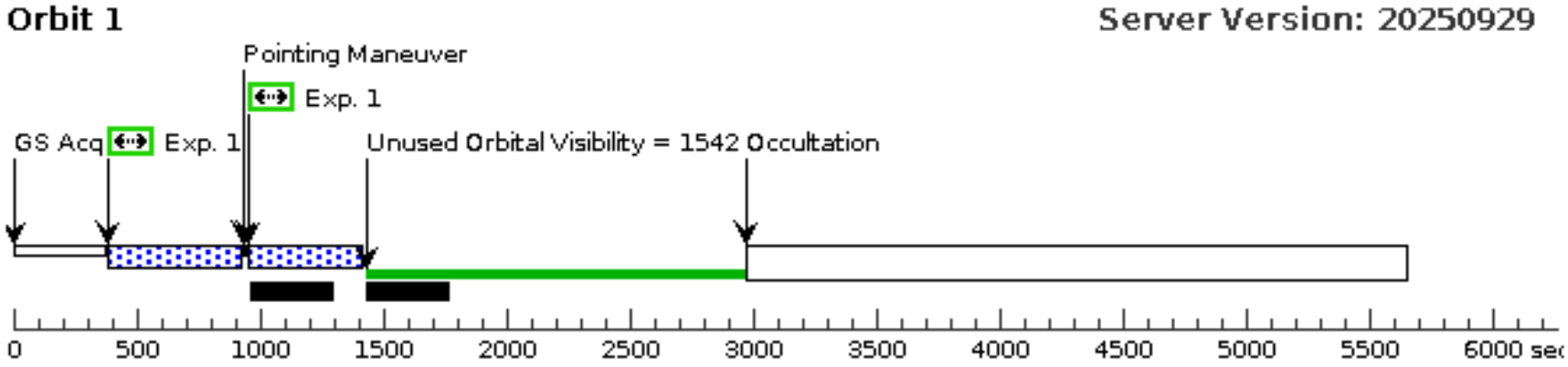
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(151) DCLS0905+1301	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS0905+1301 (47) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS0831+0140 (48), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(152)	DCLS0831+0140	RA: 08 31 41.9812 (127.9249217d) Dec: +01 40 40.80 (1.67800d) Equinox: J2000		V=22.92	Reference Frame: ICRS

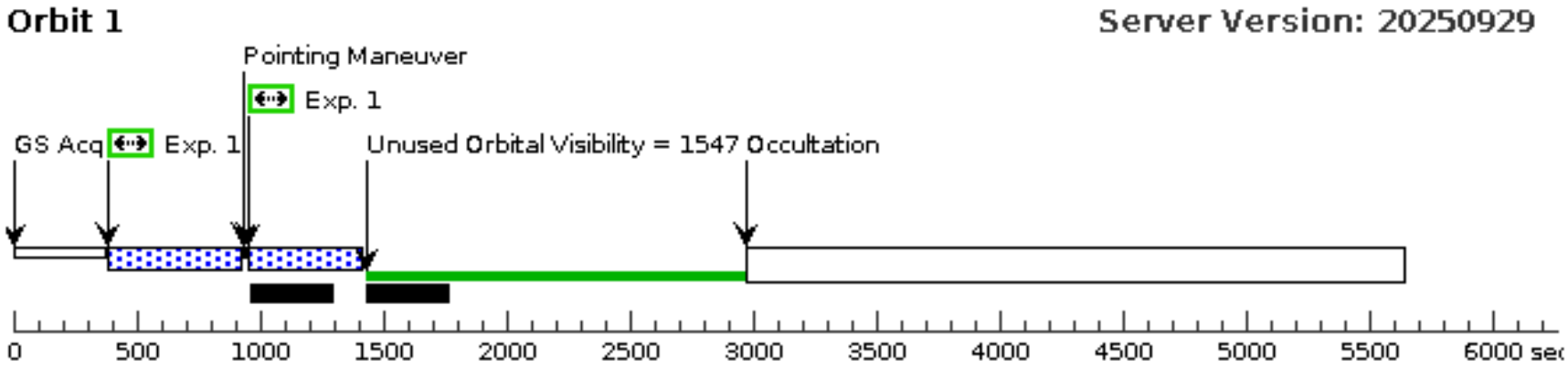
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(152) DCLS0831+0140	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS0831+0140 (48) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS1207-0315 (49), scheduling Tue Mar 24 19:06:54 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(153)	DCLS1207-0315	RA: 12 07 8.1375 (181.7839063d) Dec: -03 15 25.20 (-3.25700d) Equinox: J2000		V=22.45	Reference Frame: ICRS

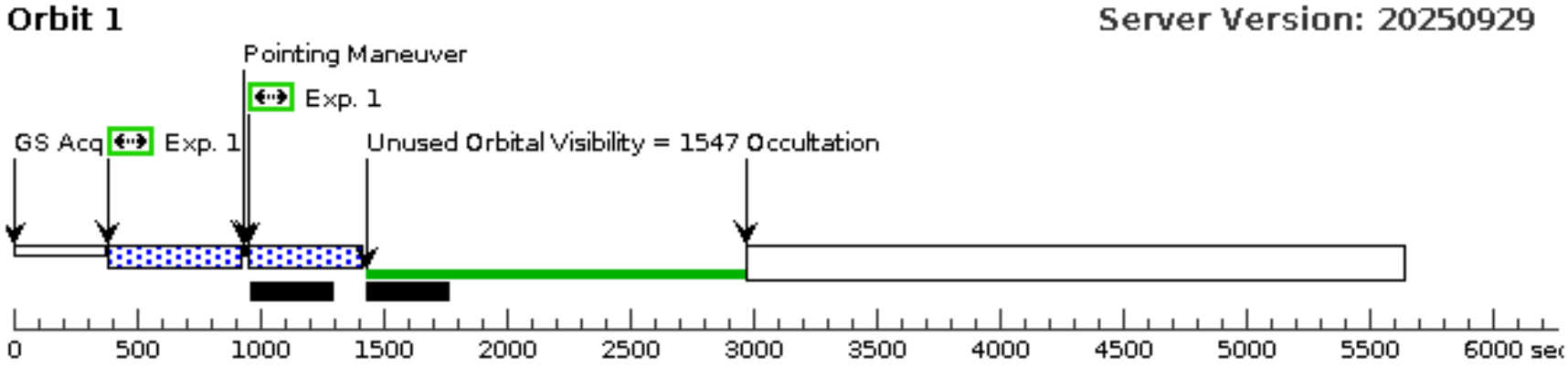
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(153) DCLS1207-0315	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS1207-0315 (49) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS1008+3142 (4A), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(154)	DCLS1008+3142	RA: 10 08 18.3105 (152.0762937d) Dec: +31 42 0.00 (31.70000d) Equinox: J2000		V=20.99	Reference Frame: ICRS

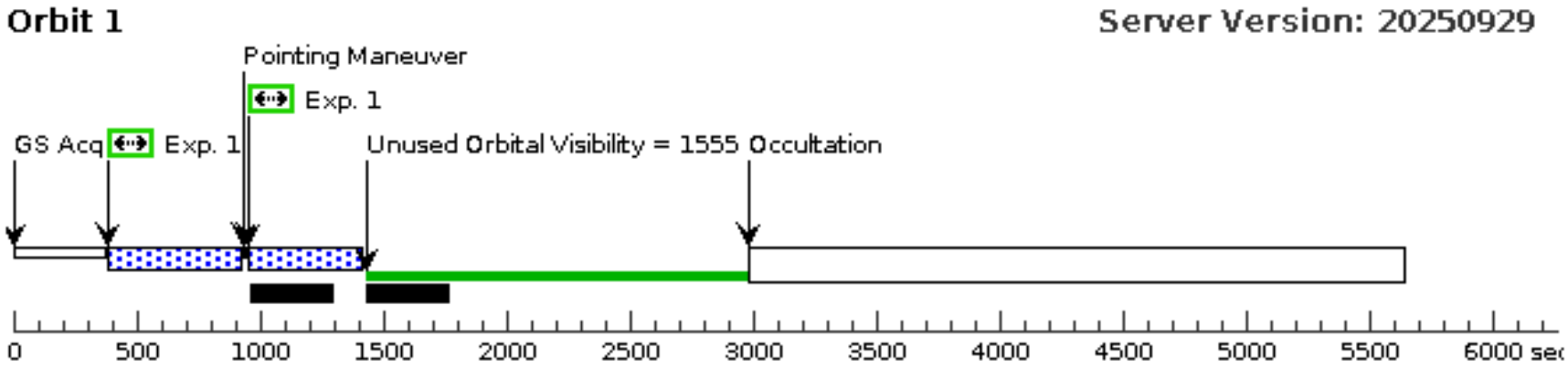
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(154) DCLS1008+3142	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS1008+3142 (4A) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS0133-1252 (4B), completed Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(155)	DCLS0133-1252	RA: 01 33 22.1201 (23.3421671d) Dec: -12 52 1.20 (-12.86700d) Equinox: J2000		V=22.17	Reference Frame: ICRS

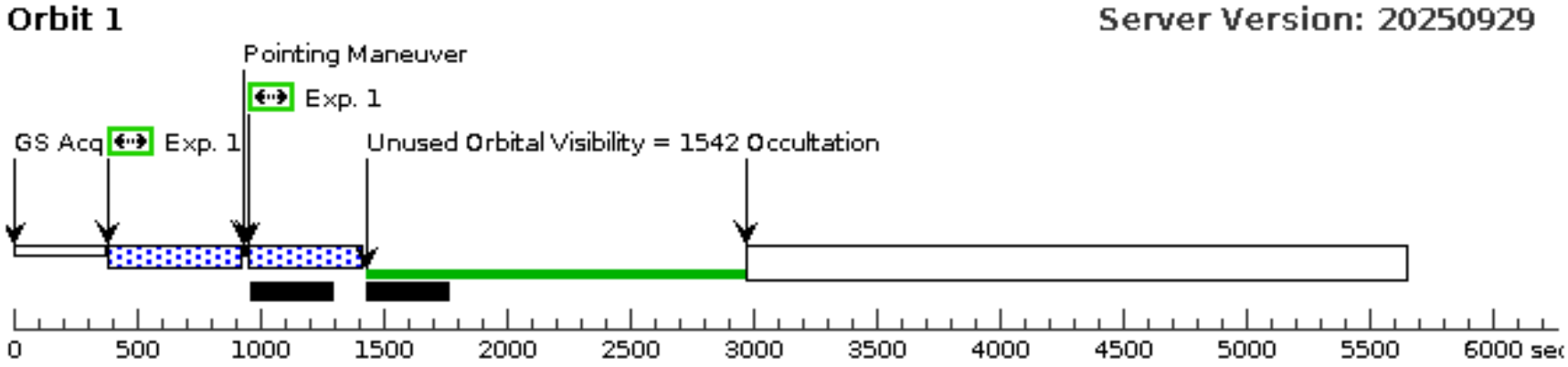
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(155) DCLS0133-1252	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS0133-1252 (4B) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS0842-0201 (4C), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(156)	DCLS0842-0201	RA: 08 42 54.7073 (130.7279471d) Dec: -02 16 12.00 (-2.27000d) Equinox: J2000		V=21.4	Reference Frame: ICRS

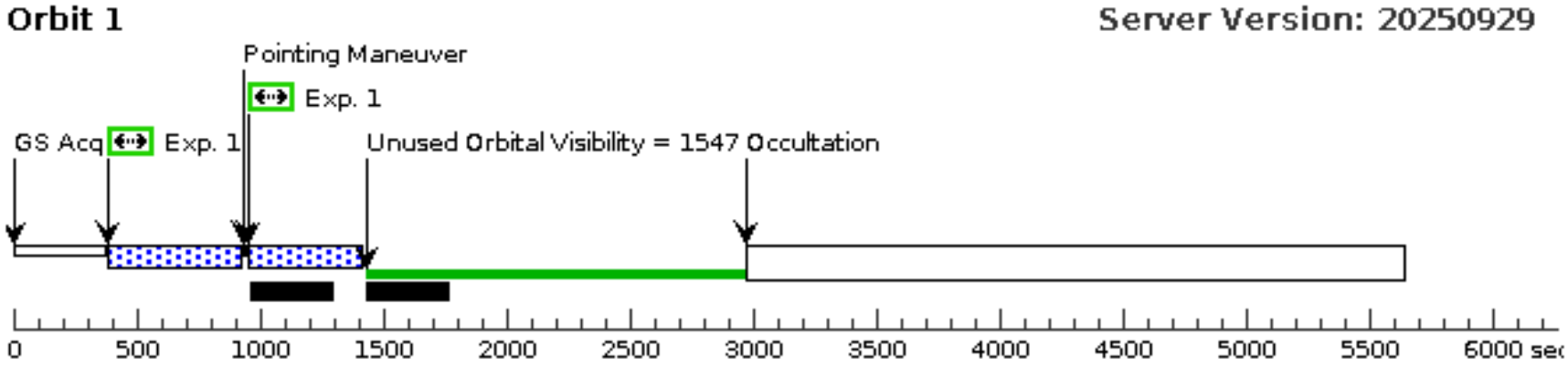
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(156) DCLS0842-0201	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS0842-0201 (4C) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS1009-0536 (4D), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(157)	DCLS1009-0536	RA: 10 09 33.3345 (152.3888938d) Dec: -05 36 7.20 (-5.60200d) Equinox: J2000		V=21.28	Reference Frame: ICRS

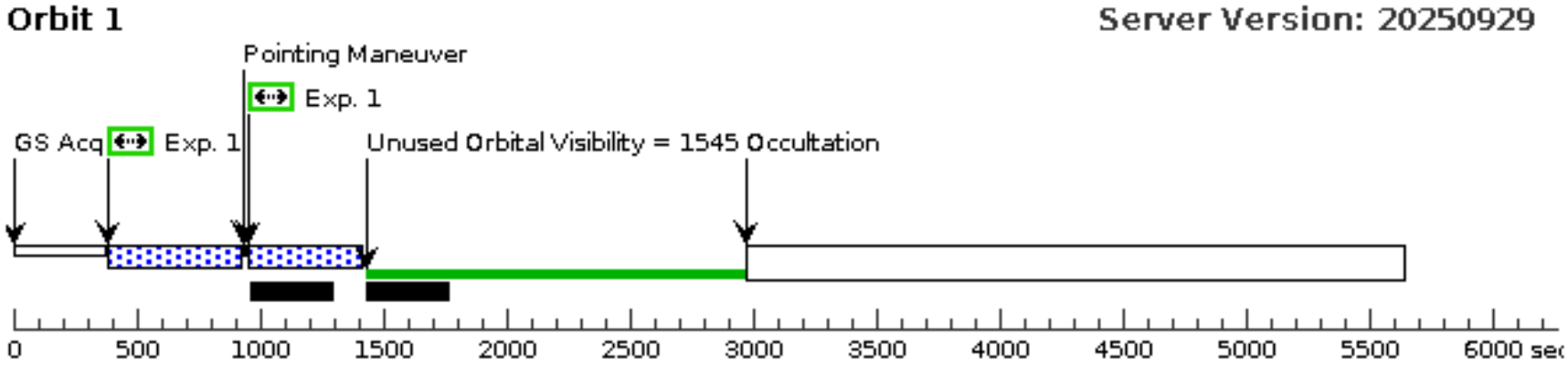
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(157) DCLS1009-0536	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS1009-0536 (4D) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS1007+0224 (4E), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(158)	DCLS1007+0224	RA: 10 07 56.5245 (151.9855187d) Dec: +02 24 18.00 (2.40500d) Equinox: J2000		V=22.59	Reference Frame: ICRS

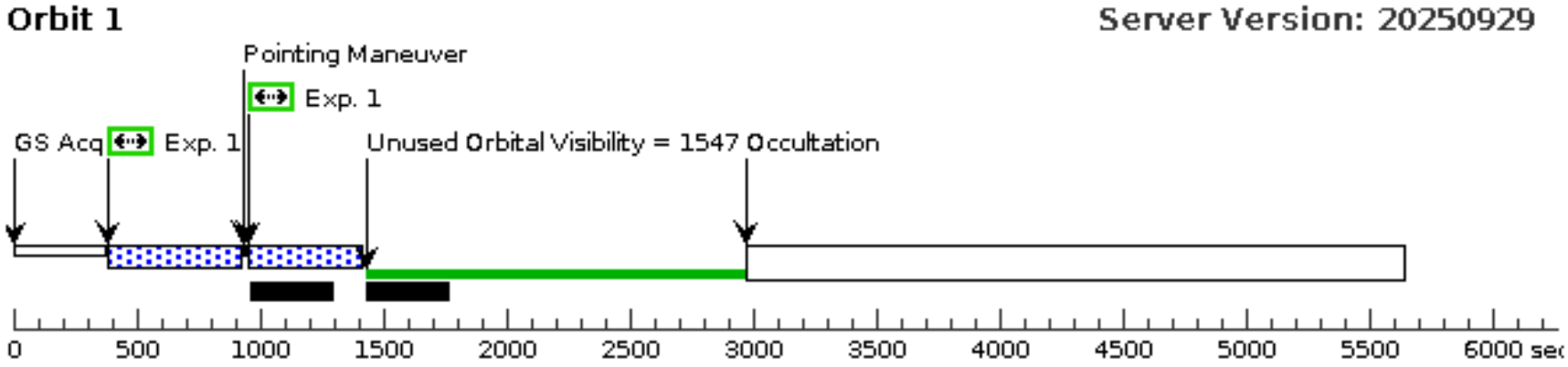
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(158) DCLS1007+0224	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS1007+0224 (4E) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS0943+0059 (4F), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(159)	DCLS0943+0059	RA: 09 43 48.1697 (145.9507071d) Dec: +00 59 27.60 (.99100d) Equinox: J2000		V=20.81	Reference Frame: ICRS

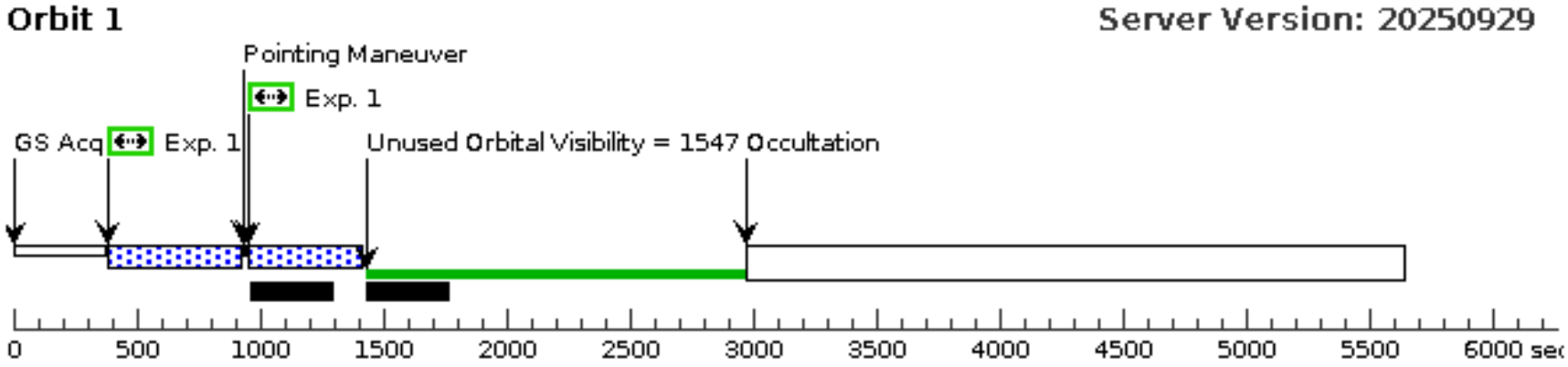
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(159) DCLS0943+0059	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS0943+0059 (4F) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS0943-0154 (4G), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(160)	DCLS0943-0154	RA: 09 43 27.6519 (145.8652163d) Dec: -01 54 54.00 (-1.91500d) Equinox: J2000		V=21.92	Reference Frame: ICRS

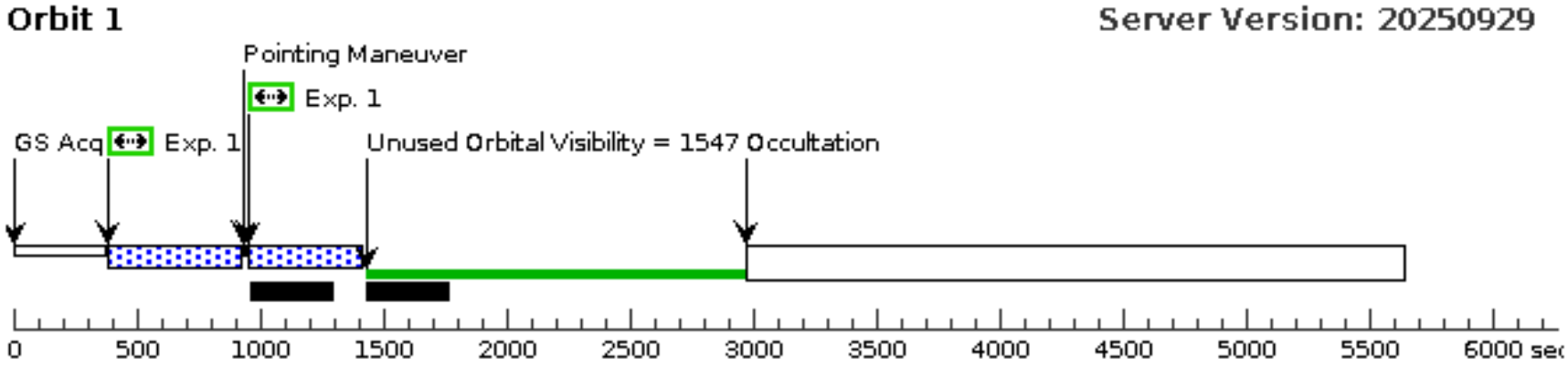
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(160) DCLS0943-0154	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS0943-0154 (4G) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS1241+2721 (4H), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(161)	DCLS1241+2721	RA: 12 41 37.0077 (190.4041988d) Dec: +27 21 25.20 (27.35700d) Equinox: J2000		V=21.42	Reference Frame: ICRS

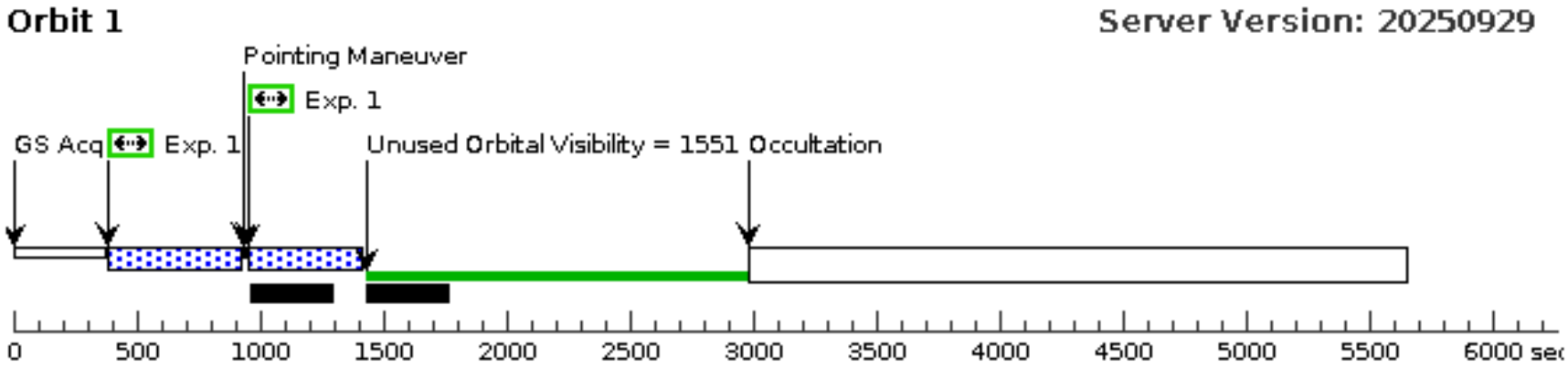
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(161) DCLS1241+2721	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS1241+2721 (4H) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS1232+2702 (4I), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(162)	DCLS1232+2702	RA: 12 32 51.7195 (188.2154979d) Dec: +27 21 36.00 (27.36000d) Equinox: J2000		V=21.25	Reference Frame: ICRS

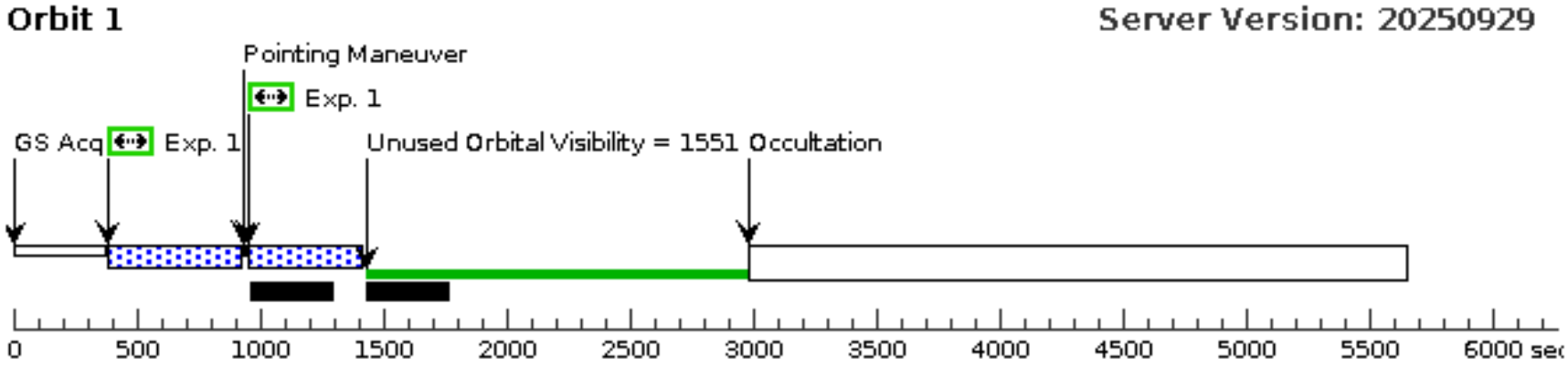
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(162) DCLS1232+2702	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS1232+2702 (4I) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0201-1551 (4J), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(163)	DESJ0201-1551	RA: 02 01 7.9654 (30.2831892d) Dec: -15 51 18.00 (-15.85500d) Equinox: J2000		V=21.59	Reference Frame: ICRS

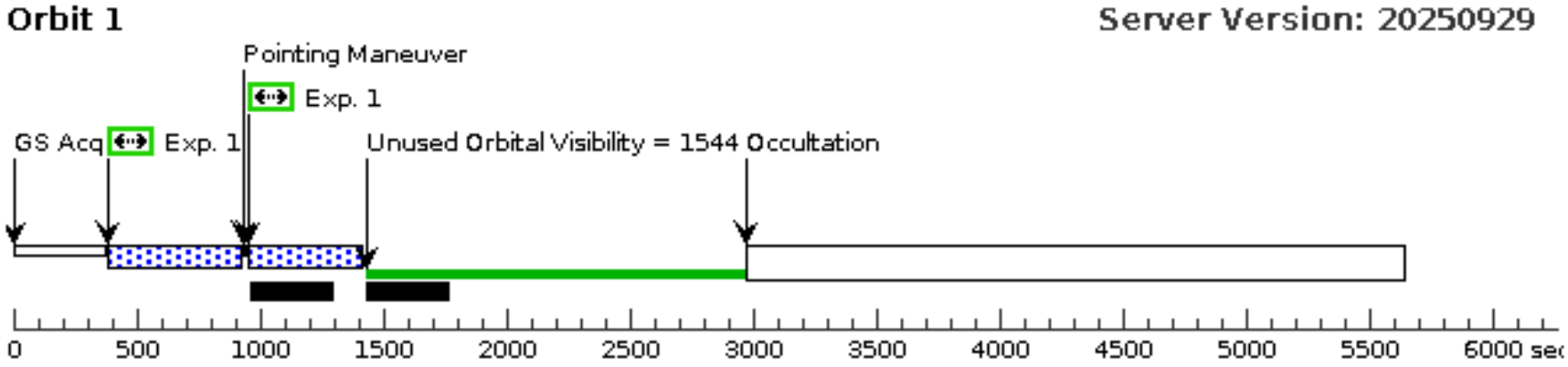
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(163) DESJ0201-1551	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0201-1551 (4J) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0203-2338 (4K), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(164)	DESJ0203-2338	RA: 02 03 4.0097 (30.7667071d) Dec: -23 38 2.40 (-23.63400d) Equinox: J2000		V=21.97	Reference Frame: ICRS

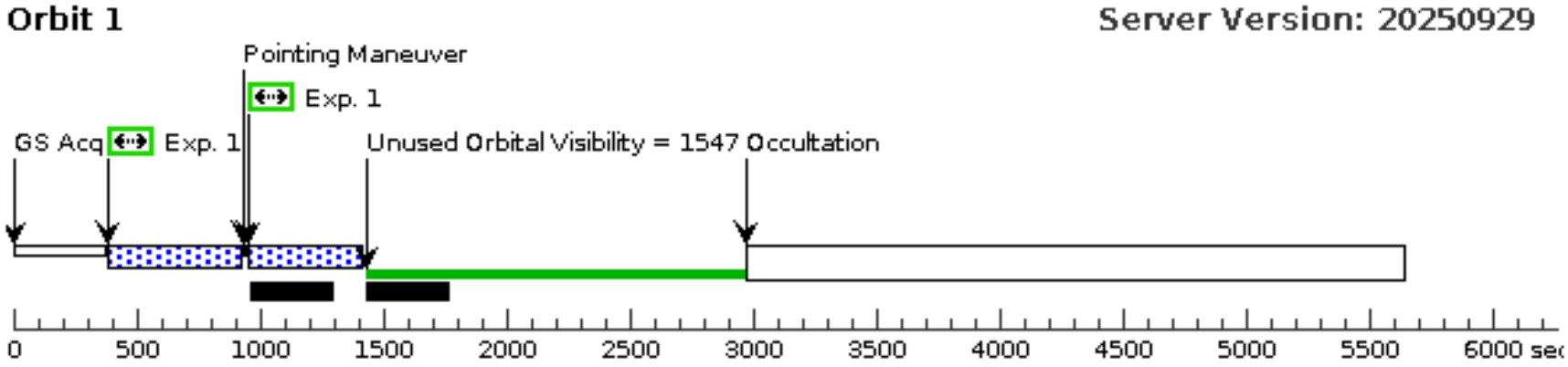
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(164) DESJ0203-2338	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0203-2338 (4K) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ2216-4419 (4L), completed Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(165)	DESJ2216-4419	RA: 22 16 38.2121 (334.1592171d) Dec: -44 19 19.20 (-44.32200d) Equinox: J2000		V=22.19	Reference Frame: ICRS

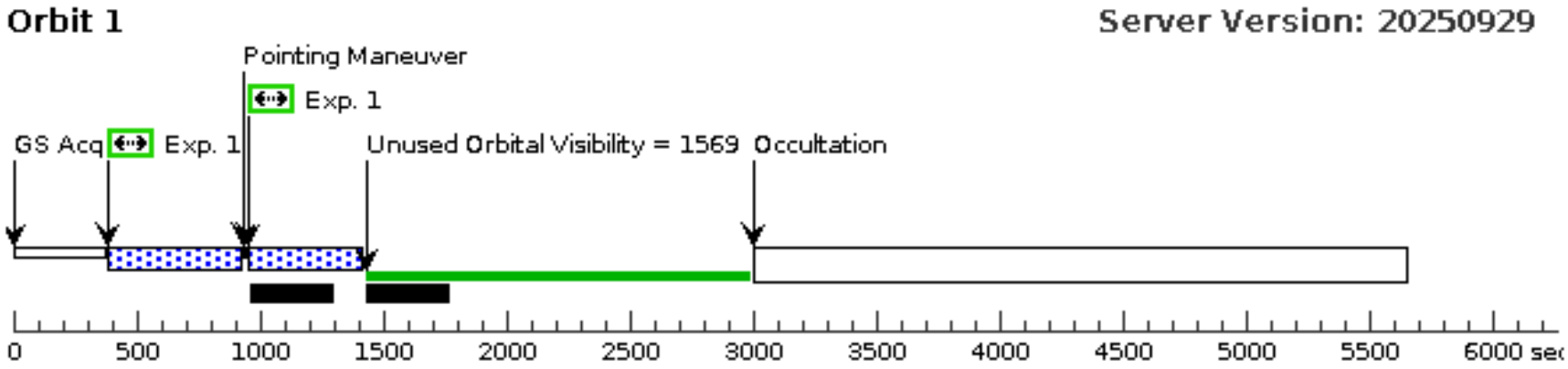
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(165) DESJ2216-4419	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ2216-4419 (4L) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0209-0643 (4M), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(166)	DESJ0209-0643	RA: 02 09 29.3232 (32.3721800d) Dec: -06 43 12.00 (-6.72000d) Equinox: J2000		V=21.3	Reference Frame: ICRS

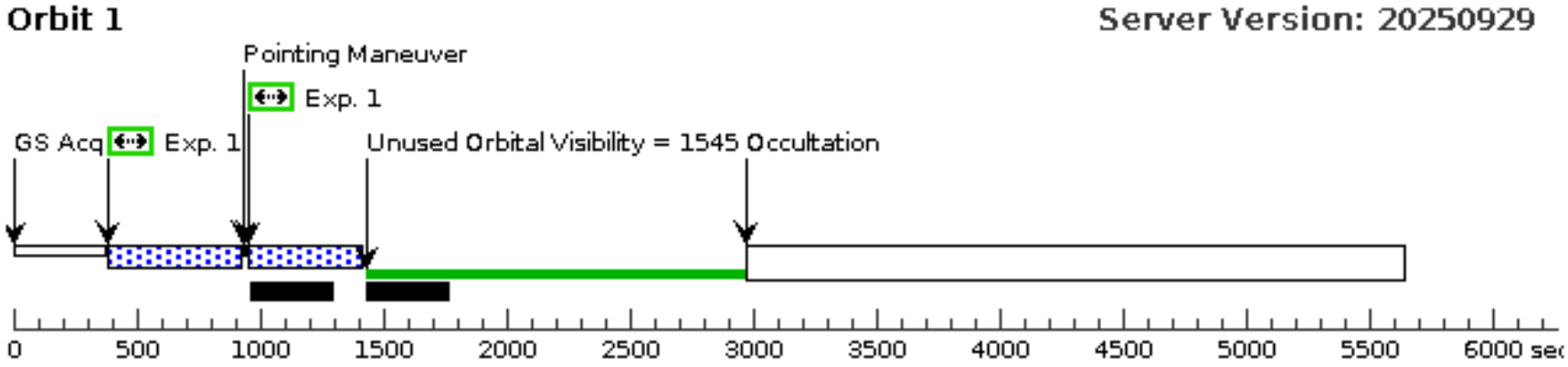
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(166) DESJ0209-0643	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0209-0643 (4M) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ2245-5017 (4N), completed Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(167)	DESJ2245-5017	RA: 22 45 3.7728 (341.2657200d) Dec: -50 17 24.00 (-50.29000d) Equinox: J2000		V=23.02	Reference Frame: ICRS

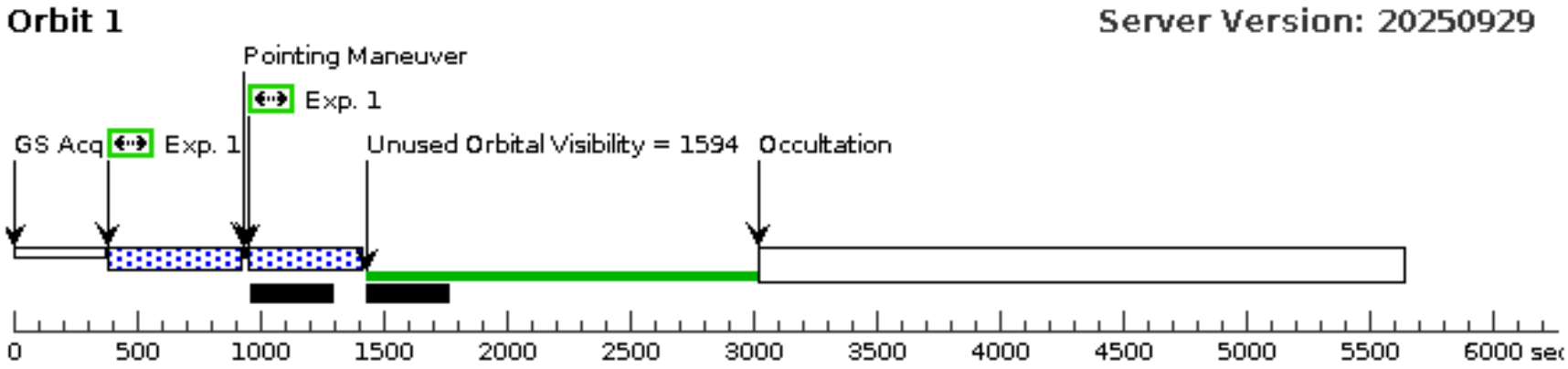
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(167) DESJ2245-5017	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ2245-5017 (4N) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0220-5335 (4O), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(168)	DESJ0220-5335	RA: 02 20 14.3352 (35.0597300d) Dec: -53 35 9.60 (-53.58600d) Equinox: J2000		V=23.38	Reference Frame: ICRS

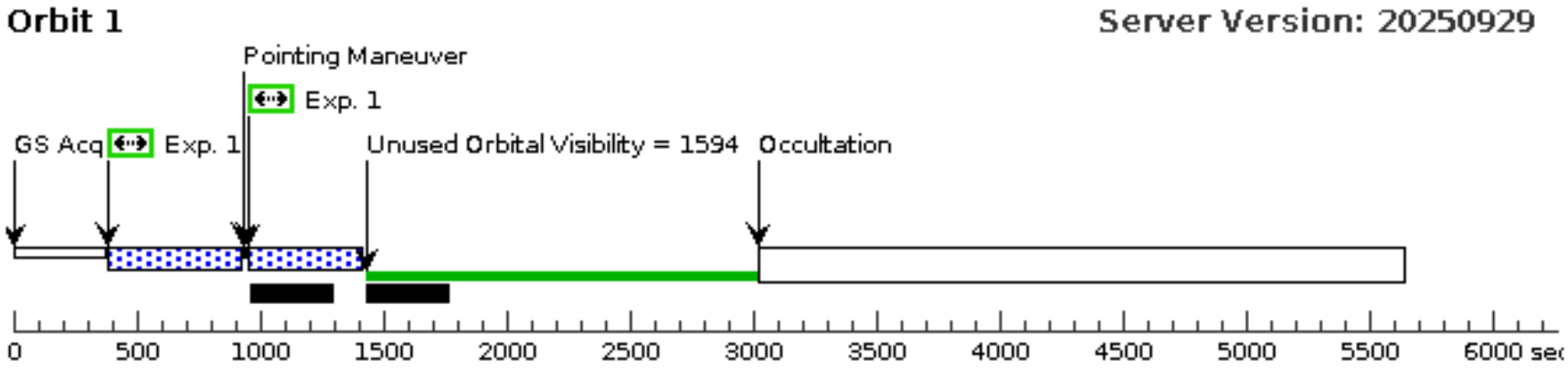
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(168) DESJ0220-5335	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0220-5335 (4O) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0028-5108 (4P), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(169)	DESJ0028-5108	RA: 00 28 46.9872 (7.1957800d) Dec: -51 08 49.20 (-51.14700d) Equinox: J2000		V=22.3	Reference Frame: ICRS

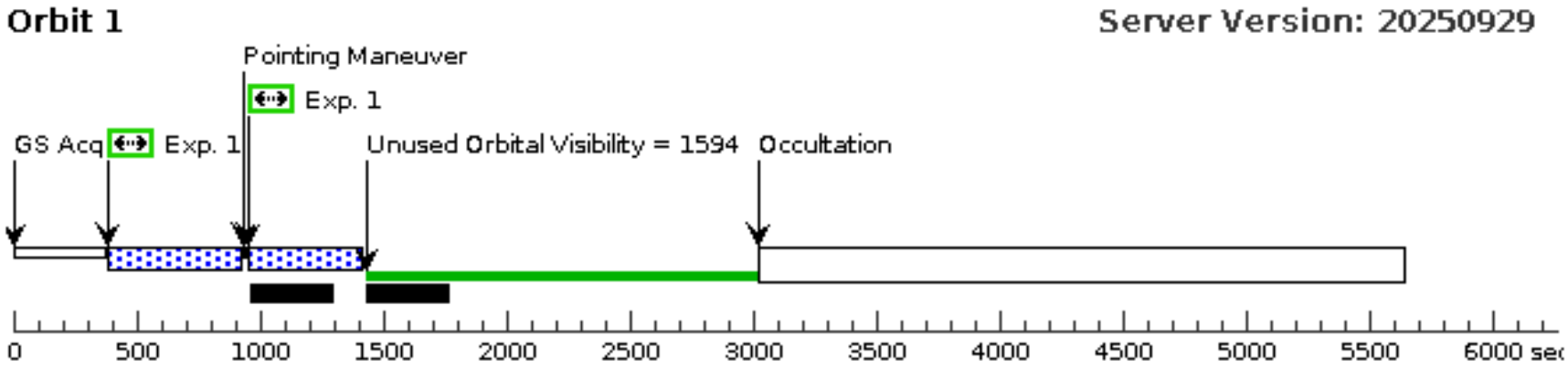
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(169) DESJ0028-5108	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0028-5108 (4P) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0040-3732 (4Q), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(170)	DESJ0040-3732	RA: 00 40 39.4944 (10.1645600d) Dec: -37 32 49.20 (-37.54700d) Equinox: J2000		V=23.35	Reference Frame: ICRS

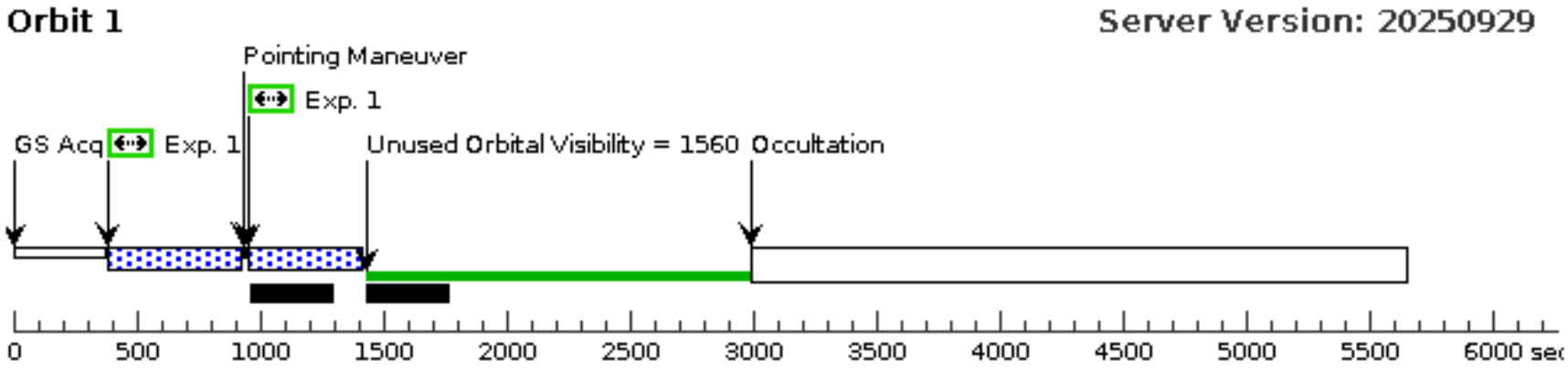
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(170) DESJ0040-3732	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0040-3732 (4Q) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0041-0043 (4R), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(171)	DESJ0041-0043	RA: 00 41 9.0082 (10.2875342d) Dec: +00 43 48.00 (.73000d) Equinox: J2000		V=22.52	Reference Frame: ICRS

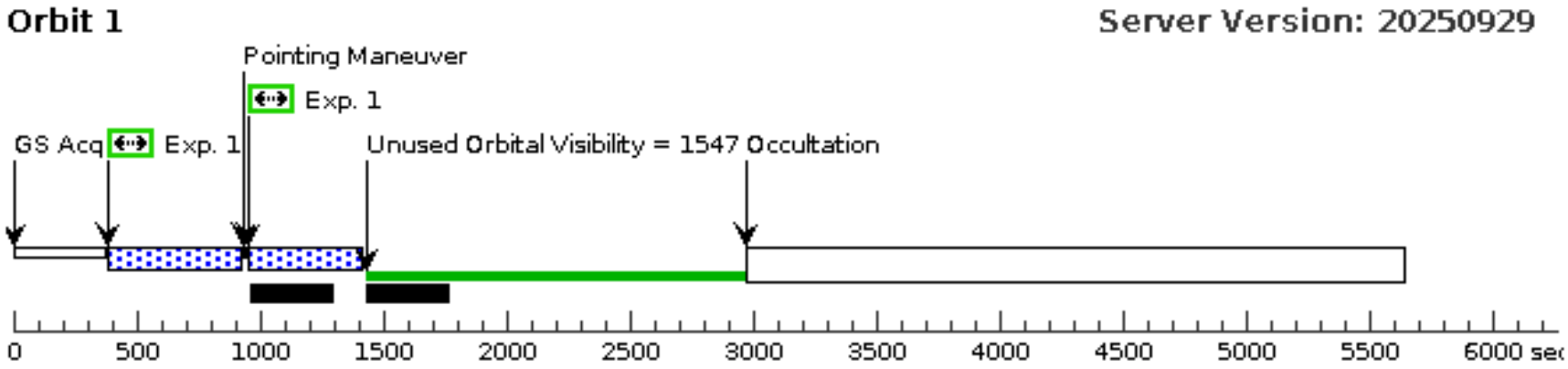
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(171) DESJ0041-0043	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0041-0043 (4R) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0013-0335 (4S), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(172)	DESJ0013-0335	RA: 00 13 10.1376 (3.2922400d) Dec: -03 35 45.60 (-3.59600d) Equinox: J2000		V=21.89	Reference Frame: ICRS

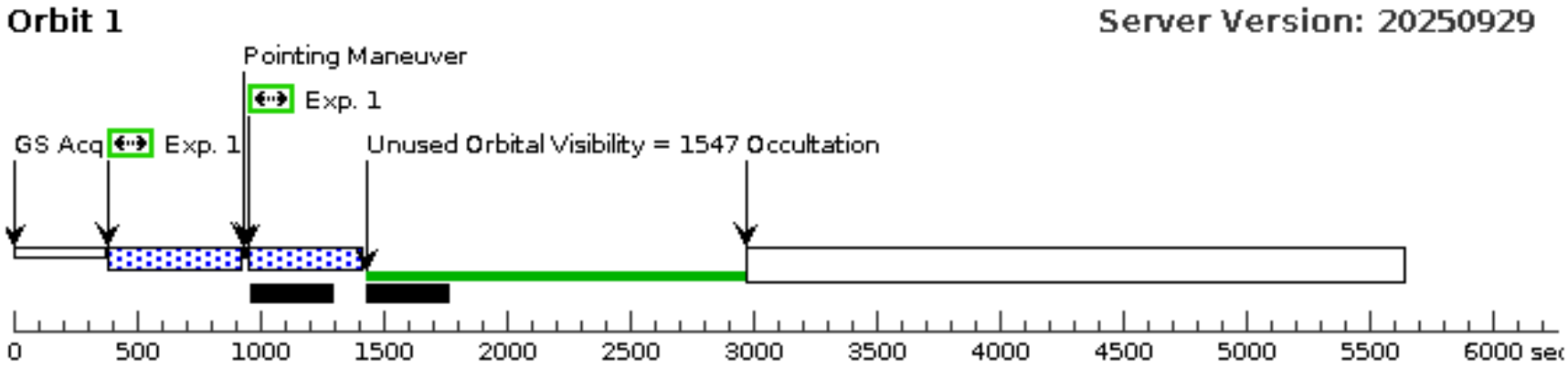
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(172) DESJ0013-0335	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0013-0335 (4S) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ2127-5149 (4T), completed Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(173)	DESJ2127-5149	RA: 21 27 7.0387 (321.7793279d) Dec: -51 49 51.60 (-51.83100d) Equinox: J2000		V=23.44	Reference Frame: ICRS

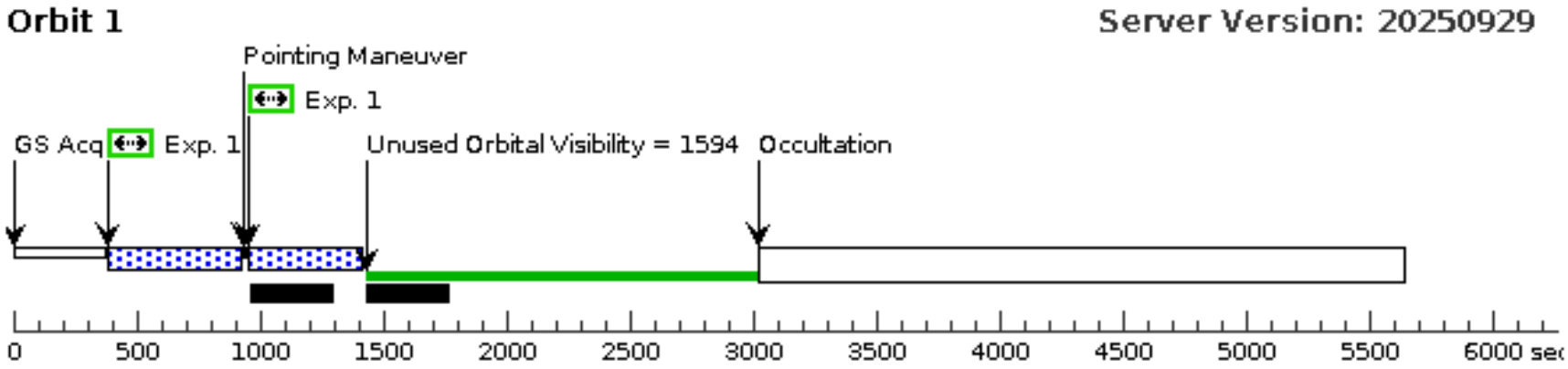
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(173) DESJ2127-5149	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ2127-5149 (4T) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ2140-4207 (4U), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(174)	DESJ2140-4207	RA: 21 40 6.3456 (325.0264400d) Dec: -42 07 48.00 (-42.13000d) Equinox: J2000		V=22.9	Reference Frame: ICRS

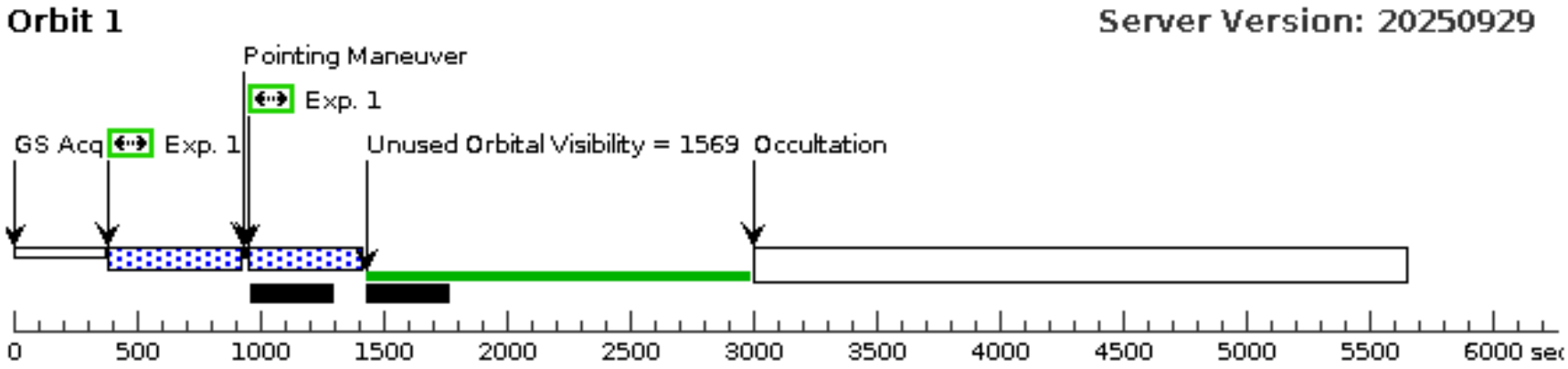
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(174) DESJ2140-4207	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ2140-4207 (4U) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0135-4232 (4V), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(175)	DESJ0135-4232	RA: 01 35 22.8288 (23.8451200d) Dec: -42 32 24.00 (-42.54000d) Equinox: J2000		V=21.7	Reference Frame: ICRS

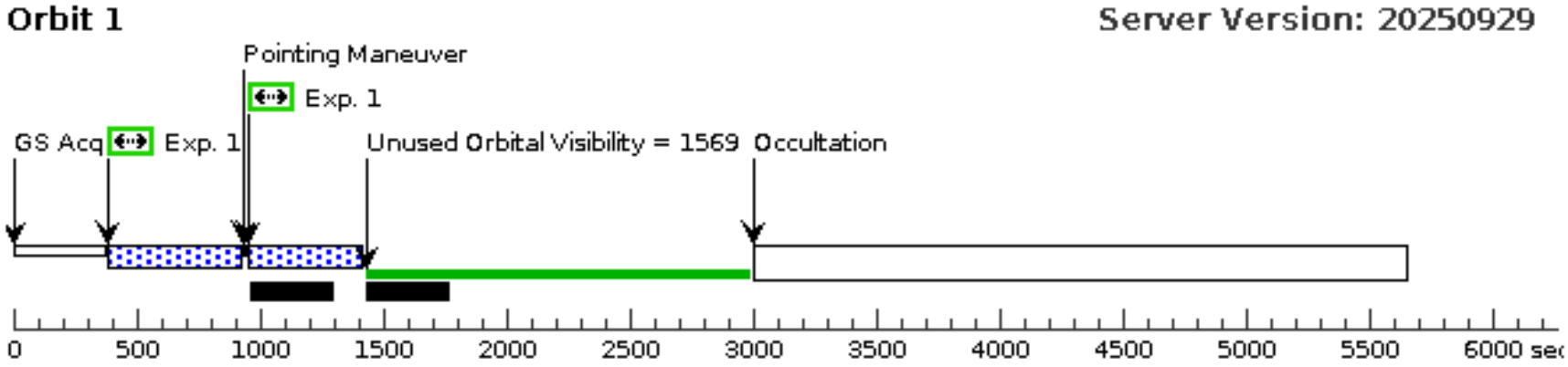
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(175) DESJ0135-4232	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0135-4232 (4V) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0144-1142 (4W), completed Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(176)	DESJ0144-1142	RA: 01 44 33.2520 (26.1385500d) Dec: -11 42 10.80 (-11.70300d) Equinox: J2000		V=22.37	Reference Frame: ICRS

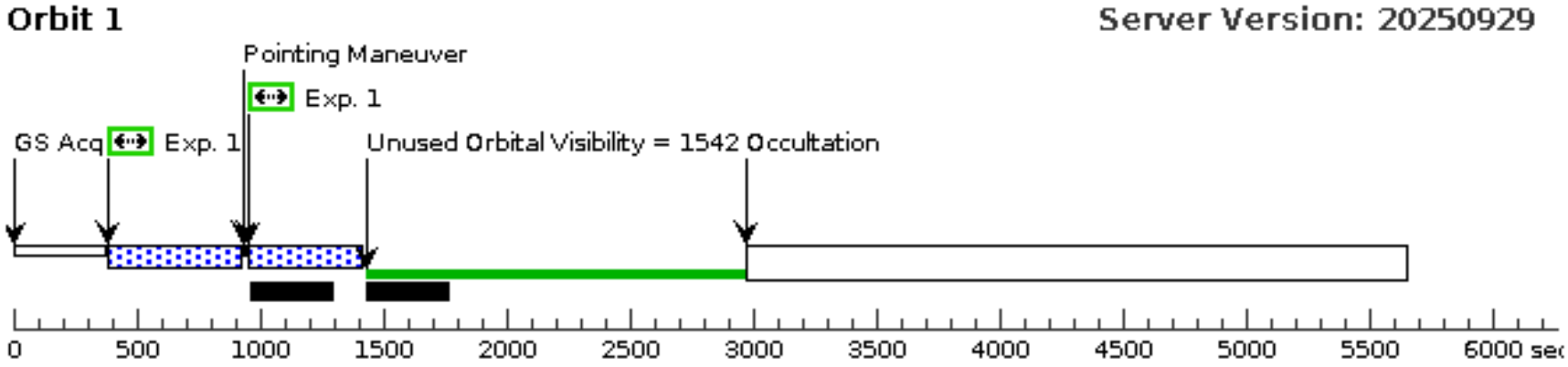
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(176) DESJ0144-1142	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0144-1142 (4W) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0301-4426 (4X), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(177)	DESJ0301-4426	RA: 03 01 51.3125 (45.4638021d) Dec: -44 26 27.60 (-44.44100d) Equinox: J2000		V=23.8	Reference Frame: ICRS

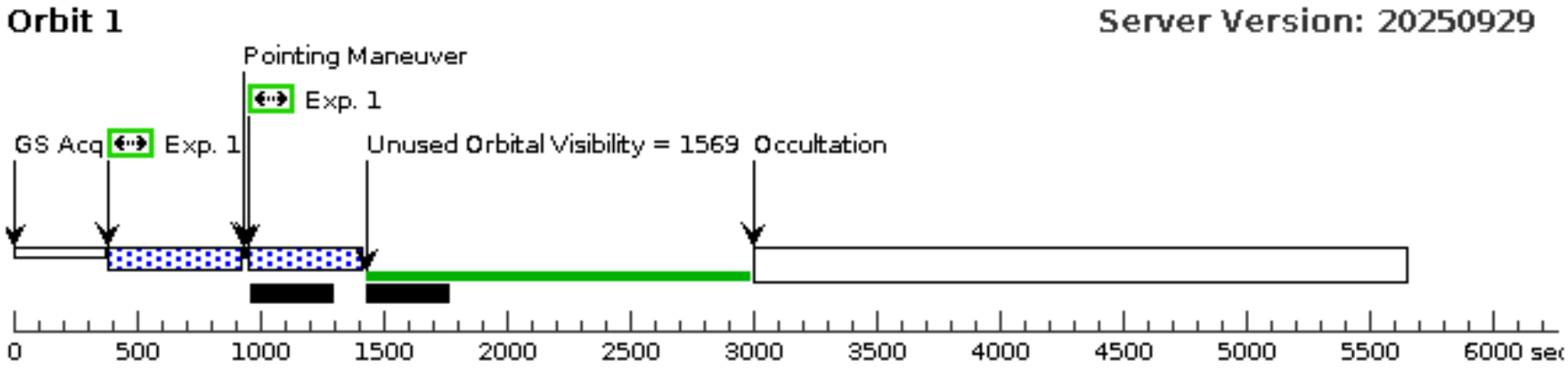
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(177) DESJ0301-4426	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0301-4426 (4X) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0324-3556 (4Y), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(178)	DESJ0324-3556	RA: 03 24 7.0200 (51.0292500d) Dec: -35 56 9.60 (-35.93600d) Equinox: J2000		V=20.45	Reference Frame: ICRS

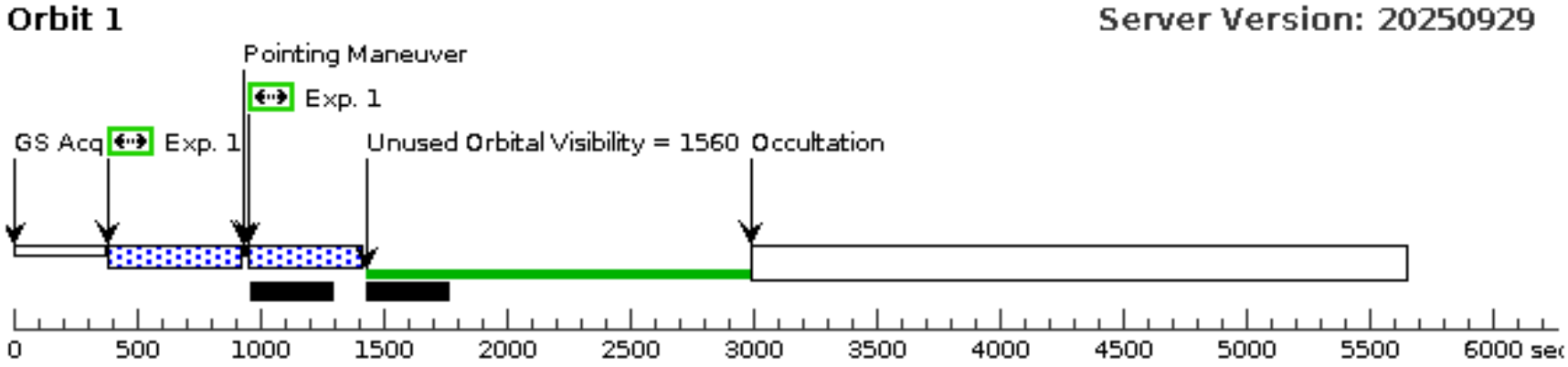
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(178) DESJ0324-3556	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0324-3556 (4Y) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0347-2454 (4Z), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(179)	DESJ0347-2454	RA: 03 47 44.5349 (56.9355621d) Dec: -24 54 32.40 (-24.90900d) Equinox: J2000		V=22.61	Reference Frame: ICRS

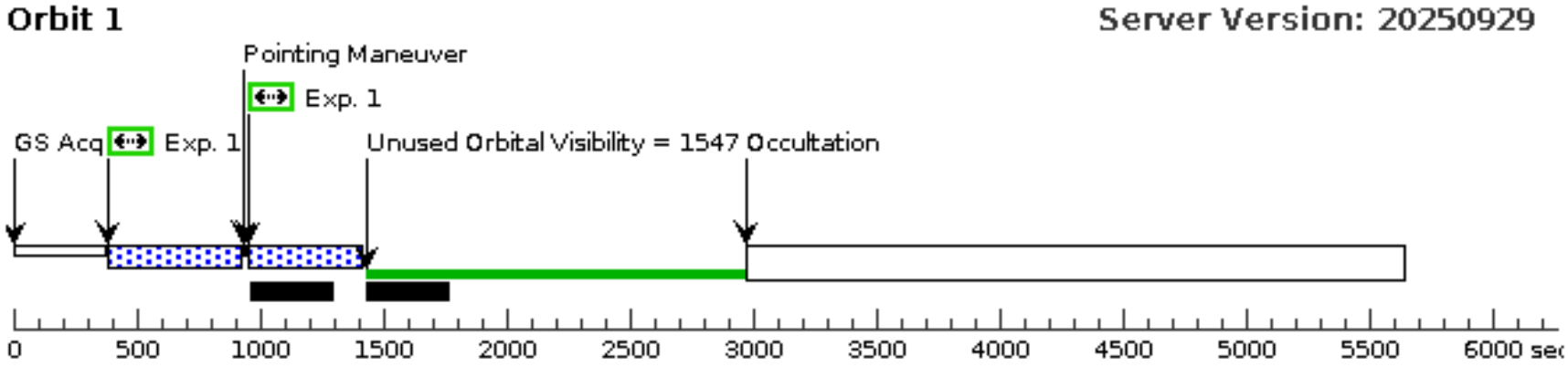
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(179) DESJ0347-2454	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0347-2454 (4Z) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0345-2459 (50), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(180)	DESJ0345-2459	RA: 03 45 27.9360 (56.3664000d) Dec: -24 59 16.80 (-24.98800d) Equinox: J2000		V=22.29	Reference Frame: ICRS

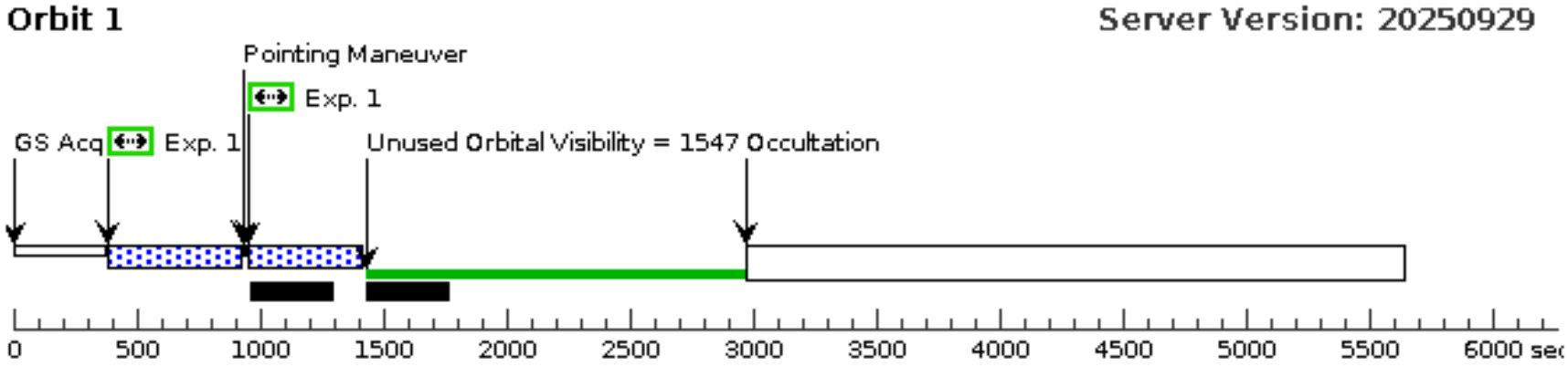
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(180) DESJ0345-2459	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0345-2459 (50) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0407-5713 (51), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(181)	DESJ0407-5713	RA: 04 07 15.6192 (61.8150800d) Dec: -57 13 4.80 (-57.21800d) Equinox: J2000		V=20.8	Reference Frame: ICRS

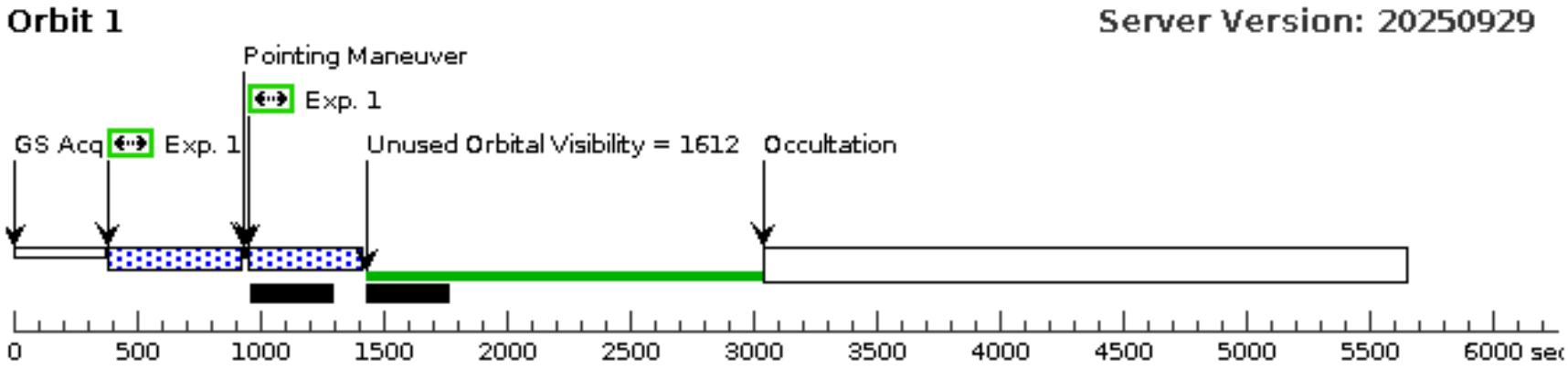
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(181) DESJ0407-5713	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0407-5713 (51) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0418-5457 (52), completed Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(182)	DESJ0418-5457	RA: 04 18 9.8808 (64.5411700d) Dec: -54 57 36.00 (-54.96000d) Equinox: J2000		V=23.28	Reference Frame: ICRS

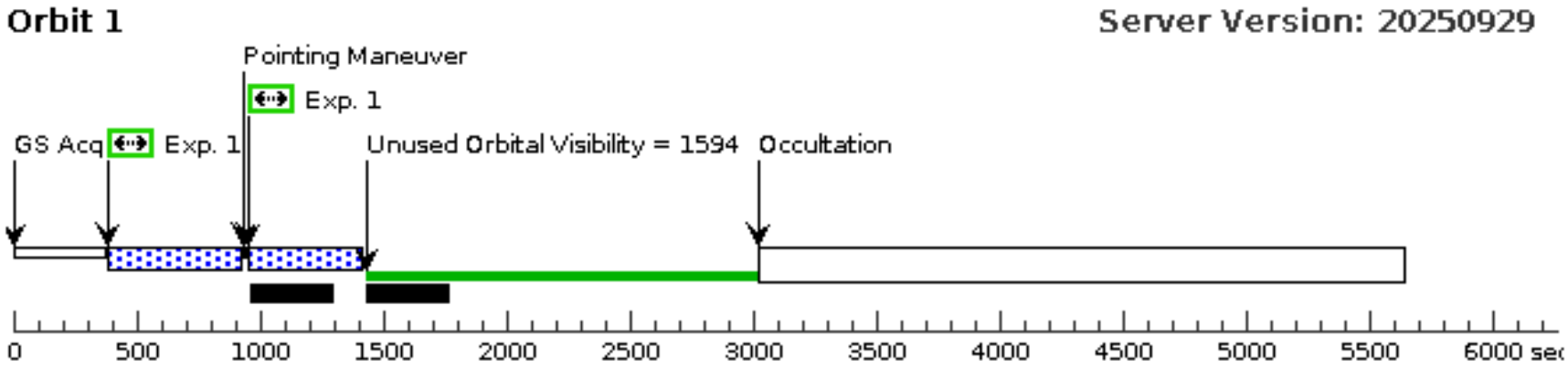
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(182) DESJ0418-5457	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0418-5457 (52) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0516-2208 (53), completed Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(183)	DESJ0516-2208	RA: 05 16 3.1723 (79.0132179d) Dec: -22 08 45.60 (-22.14600d) Equinox: J2000		V=22.96	Reference Frame: ICRS

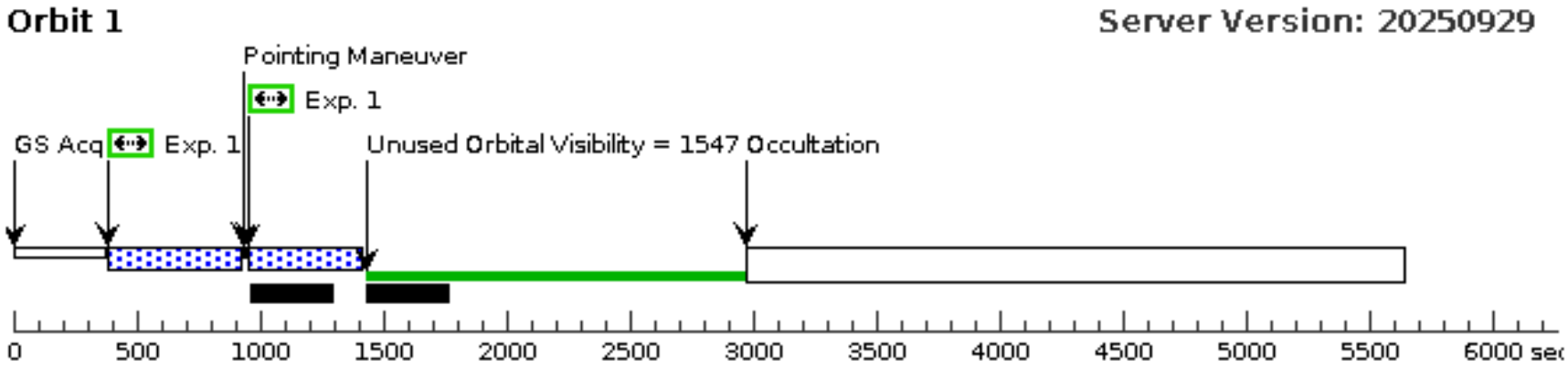
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(183) DESJ0516-2208	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0516-2208 (53) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0536-5338 (54), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(184)	DESJ0536-5338	RA: 05 36 5.2440 (84.0218500d) Dec: -53 38 45.60 (-53.64600d) Equinox: J2000		V=23.49	Reference Frame: ICRS

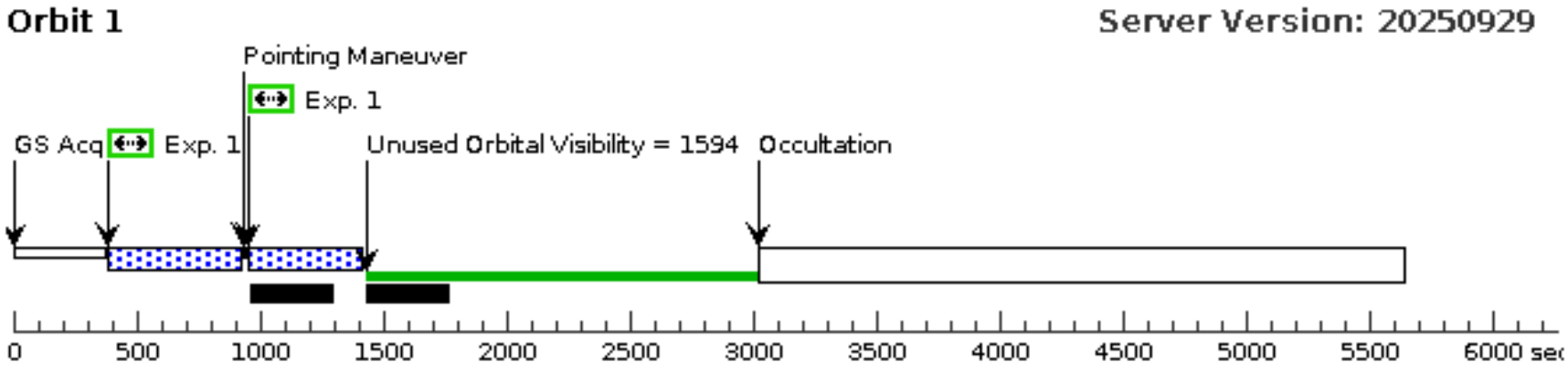
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(184) DESJ0536-5338	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0536-5338 (54) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0559-3540 (55), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(185)	DESJ0559-3540	RA: 05 59 49.5096 (89.9562900d) Dec: -35 40 12.00 (-35.67000d) Equinox: J2000		V=23.34	Reference Frame: ICRS

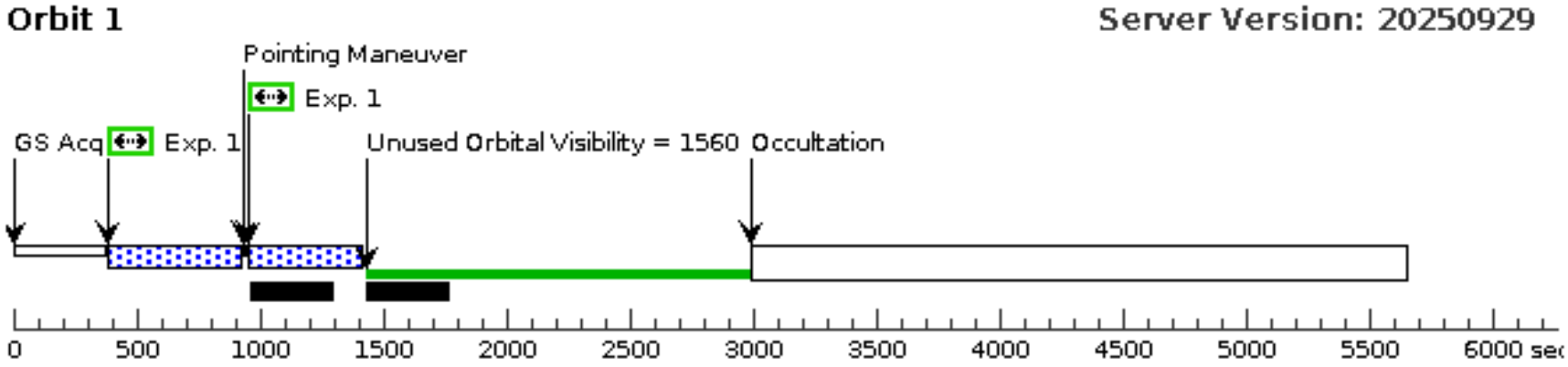
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(185) DESJ0559-3540	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0559-3540 (55) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0534-5347 (56), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(186)	DESJ0534-5347	RA: 05 34 44.8272 (83.6867800d) Dec: -53 47 16.80 (-53.78800d) Equinox: J2000		V=21.67	Reference Frame: ICRS

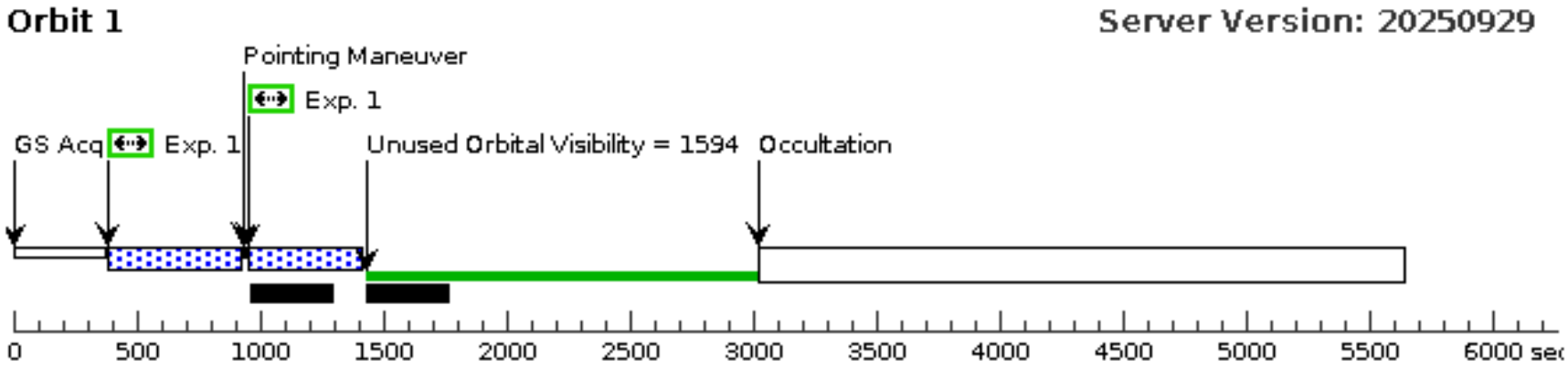
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(186) DESJ0534-5347	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0534-5347 (56) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0450-5715 (57), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(187)	DESJ0450-5715	RA: 04 50 8.8080 (72.5367000d) Dec: -57 15 21.60 (-57.25600d) Equinox: J2000		V=21.73	Reference Frame: ICRS

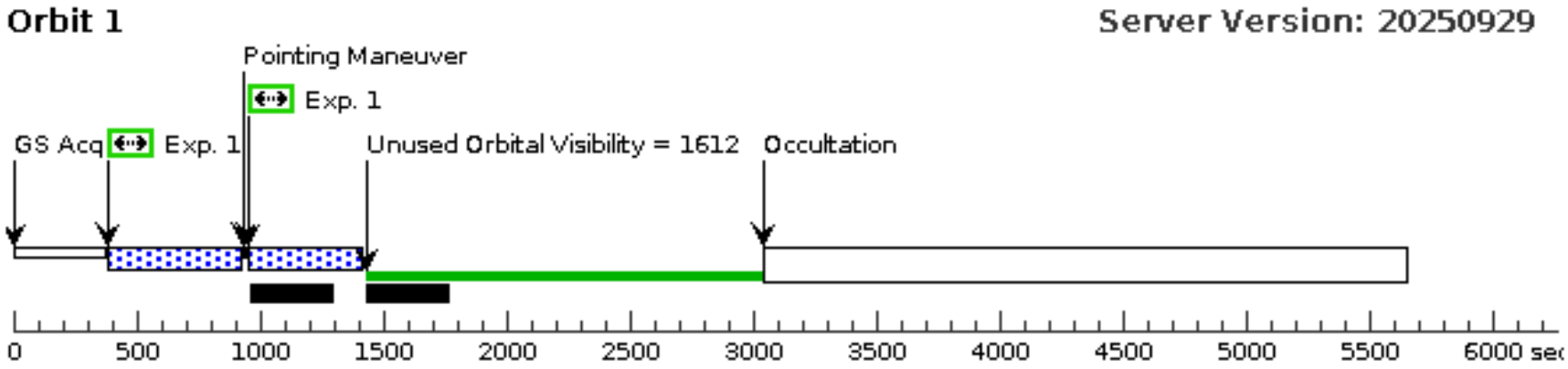
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(187) DESJ0450-5715	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0450-5715 (57) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0406-2646 (58), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(188)	DESJ0406-2646	RA: 04 06 24.4944 (61.6020600d) Dec: -26 46 26.40 (-26.77400d) Equinox: J2000		V=24.35	Reference Frame: ICRS

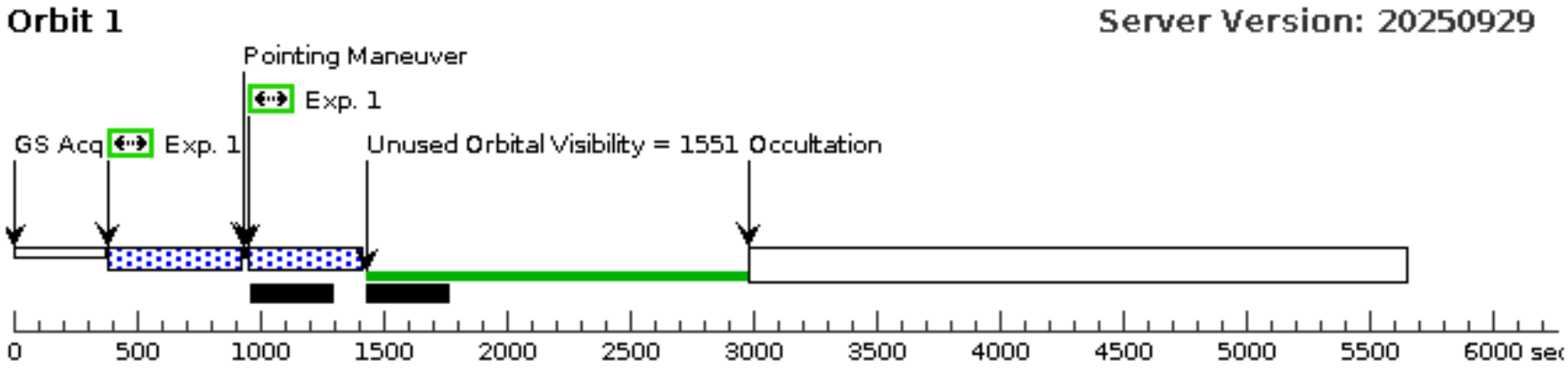
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(188) DESJ0406-2646	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0406-2646 (58) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0448-5807 (59), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(189)	DESJ0448-5807	RA: 04 48 5.2824 (72.0220100d) Dec: -58 07 22.80 (-58.12300d) Equinox: J2000		V=21.55	Reference Frame: ICRS

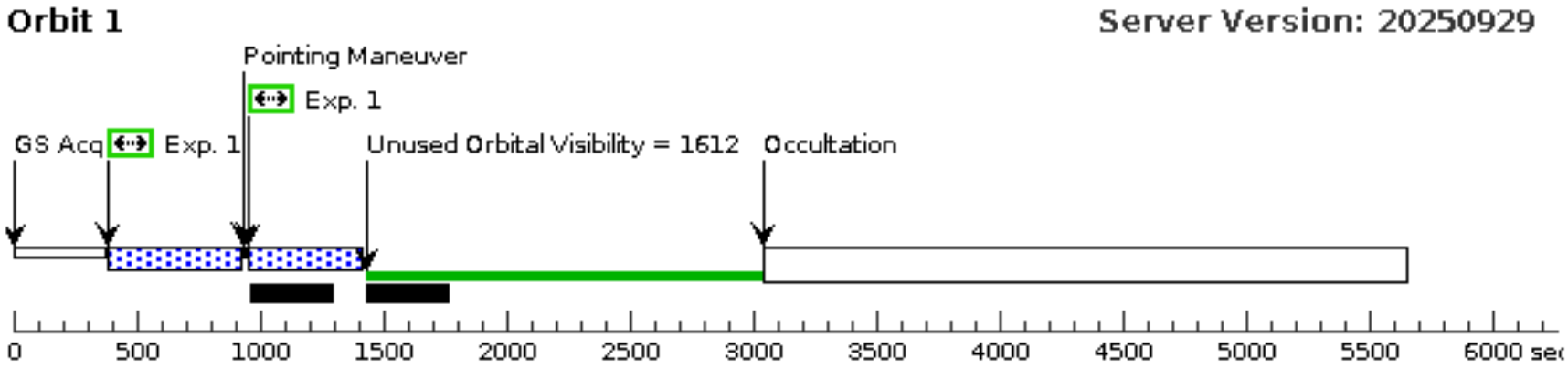
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(189) DESJ0448-5807	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0448-5807 (59) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS1532+0209 (5A), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(190)	DCLS1532+0209	RA: 15 32 18.7152 (233.0779800d) Dec: +02 09 39.60 (2.16100d) Equinox: J2000		V=21.1	Reference Frame: ICRS

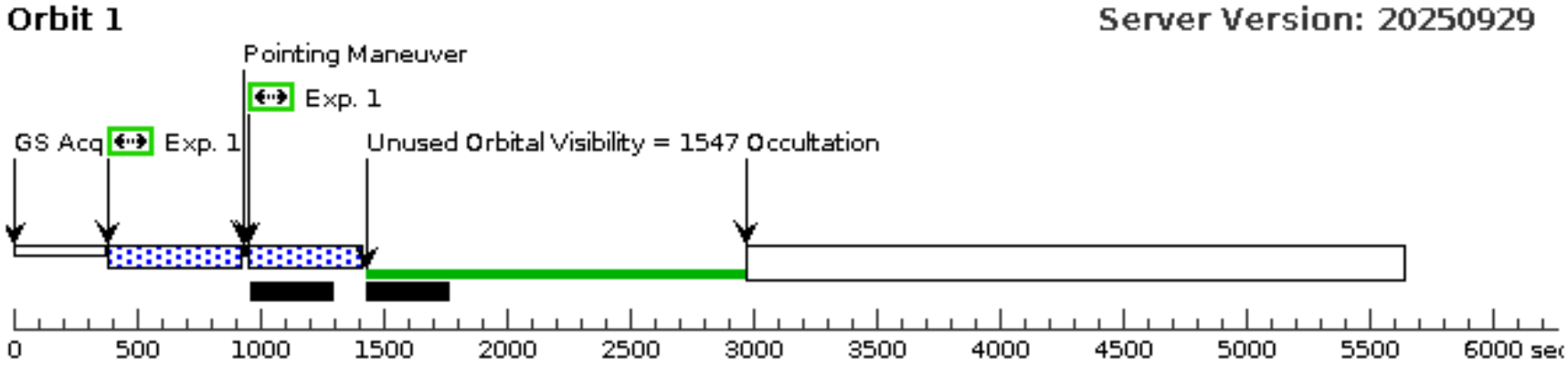
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(190) DCLS1532+0209	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS1532+0209 (5A) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS1204+1357 (5B), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(191)	DCLS1204+1357	RA: 12 04 53.5170 (181.2229875d) Dec: +13 57 54.00 (13.96500d) Equinox: J2000		V=21.9	Reference Frame: ICRS

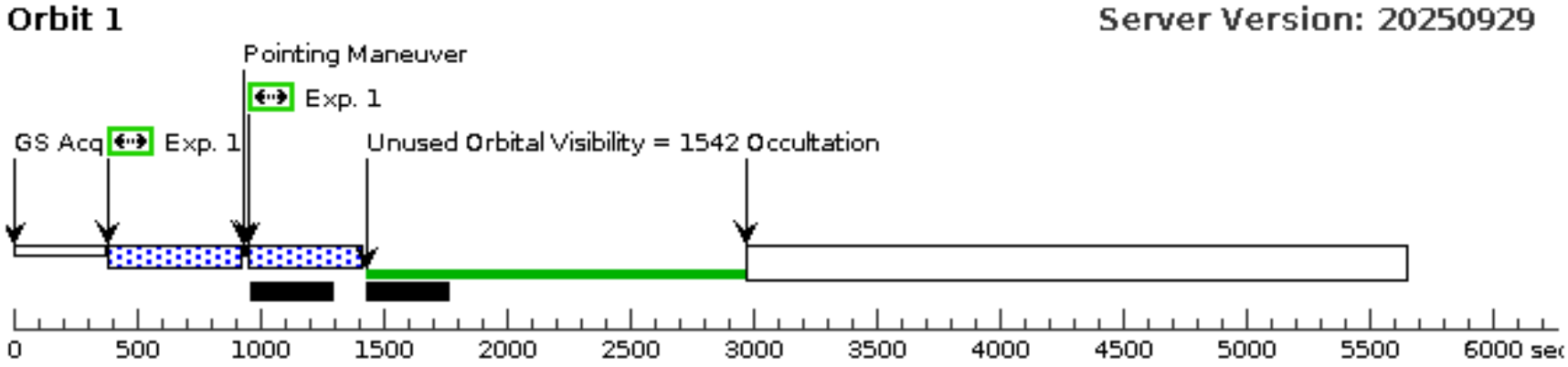
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(191) DCLS1204+1357	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS1204+1357 (5B) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS1514-0354 (5C), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(192)	DCLS1514-0354	RA: 15 14 38.8365 (228.6618187d) Dec: -03 54 50.40 (-3.91400d) Equinox: J2000		V=21.97	Reference Frame: ICRS

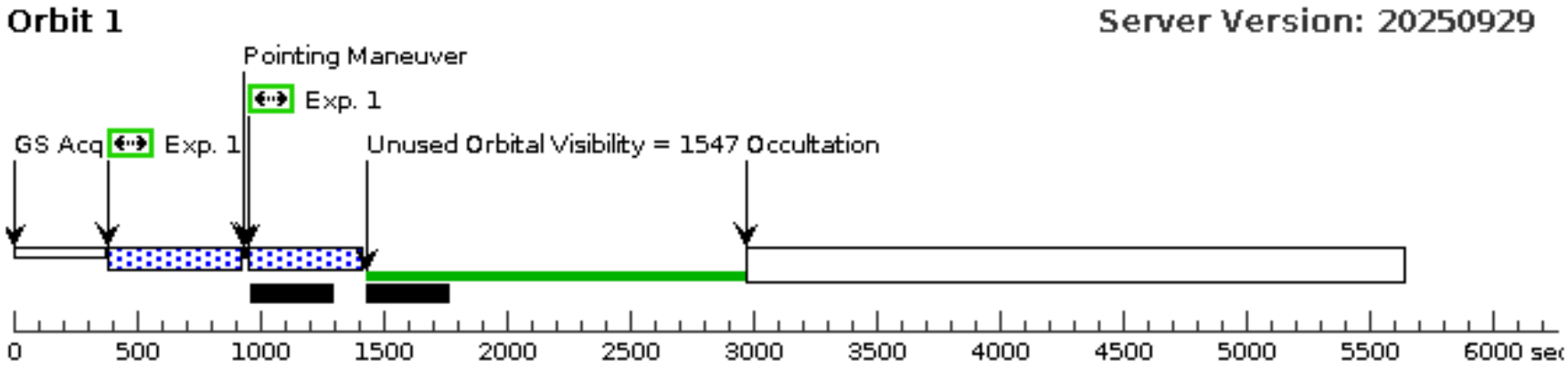
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(192) DCLS1514-0354	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS1514-0354 (5C) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS1301-0512 (5D), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(193)	DCLS1301-0512	RA: 13 01 0.1090 (195.2504542d) Dec: -05 12 14.40 (-5.20400d) Equinox: J2000		V=22.53	Reference Frame: ICRS

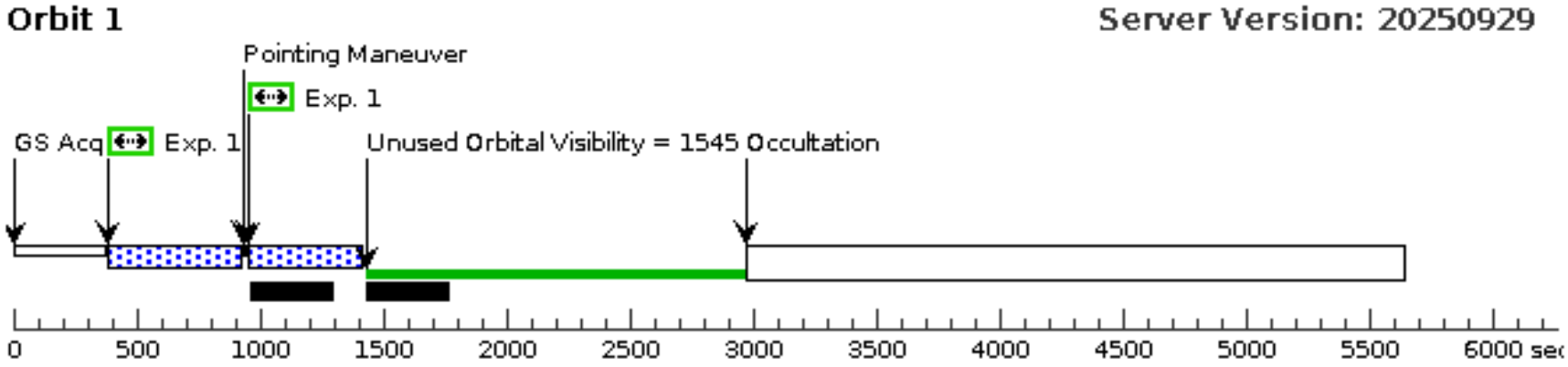
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(193) DCLS1301-0512	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS1301-0512 (5D) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS1545+1949 (5E), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(194)	DCLS1545+1949	RA: 15 45 47.8110 (236.4492125d) Dec: +19 49 4.80 (19.81800d) Equinox: J2000		V=22.21	Reference Frame: ICRS

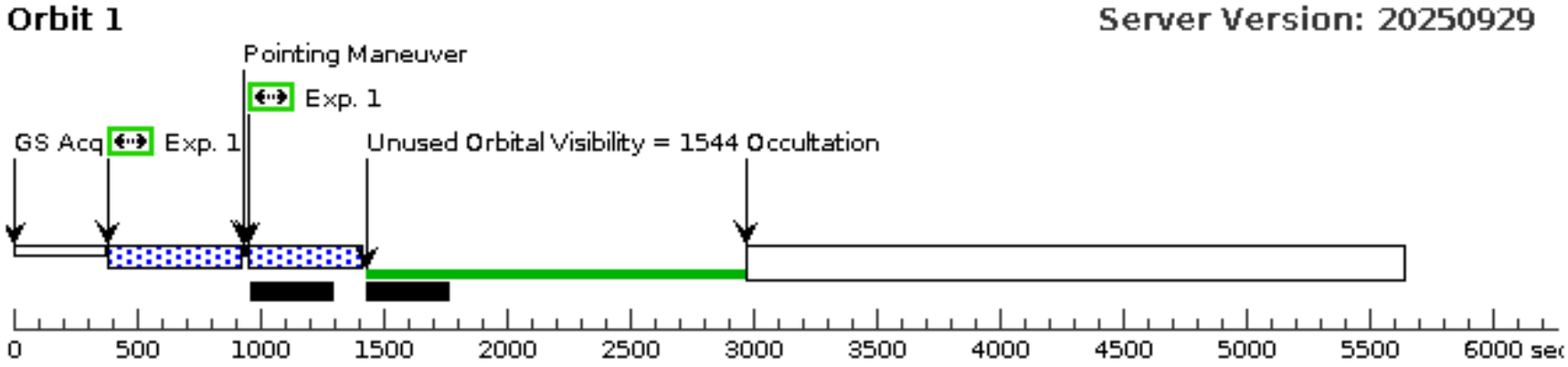
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(194) DCLS1545+1949	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS1545+1949 (5E) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS1308+0703 (5F), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(195)	DCLS1308+0703	RA: 13 08 51.6075 (197.2150312d) Dec: +07 37 12.00 (7.62000d) Equinox: J2000		V=22.26	Reference Frame: ICRS

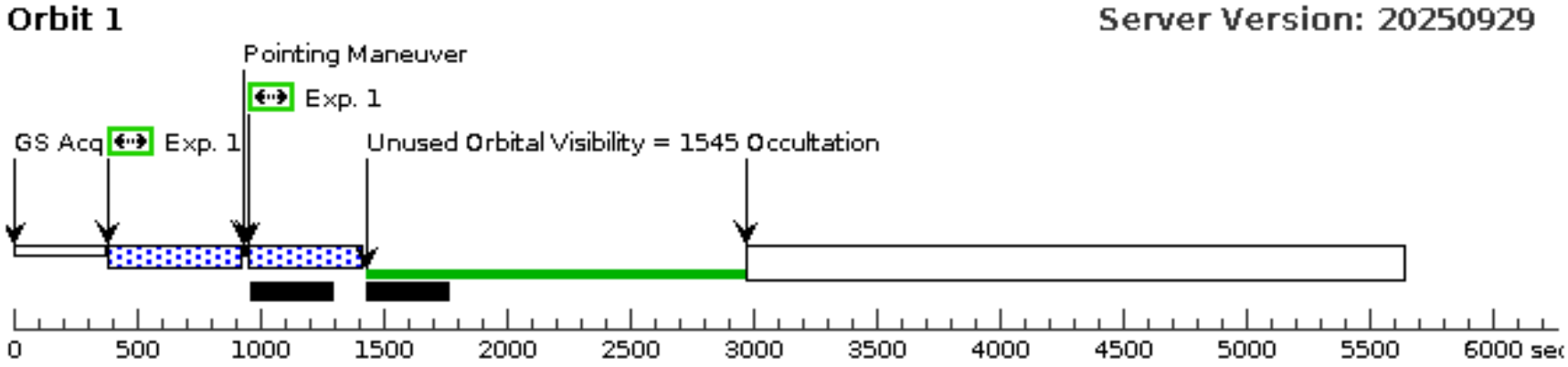
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(195) DCLS1308+0703	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS1308+0703 (5F) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS1523+1200 (5G), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(196)	DCLS1523+1200	RA: 15 23 55.3632 (230.9806800d) Dec: +12 07 12.00 (12.12000d) Equinox: J2000		V=22.18	Reference Frame: ICRS

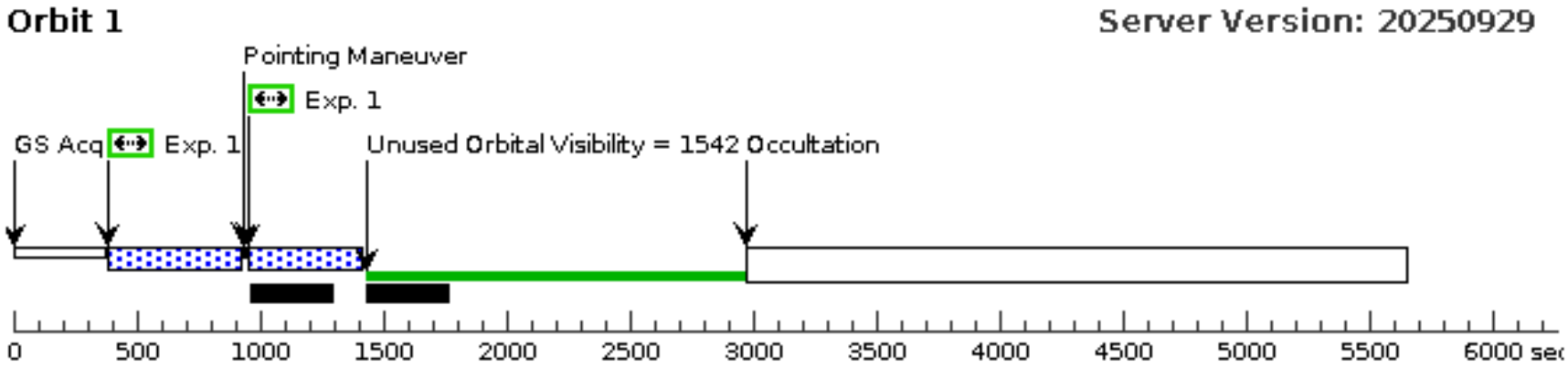
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(196) DCLS1523+1200	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS1523+1200 (5G) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS1159+1858 (5H), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(197)	DCLS1159+1858	RA: 11 59 2.7560 (179.7614833d) Dec: +18 58 44.40 (18.97900d) Equinox: J2000		V=22.7	Reference Frame: ICRS

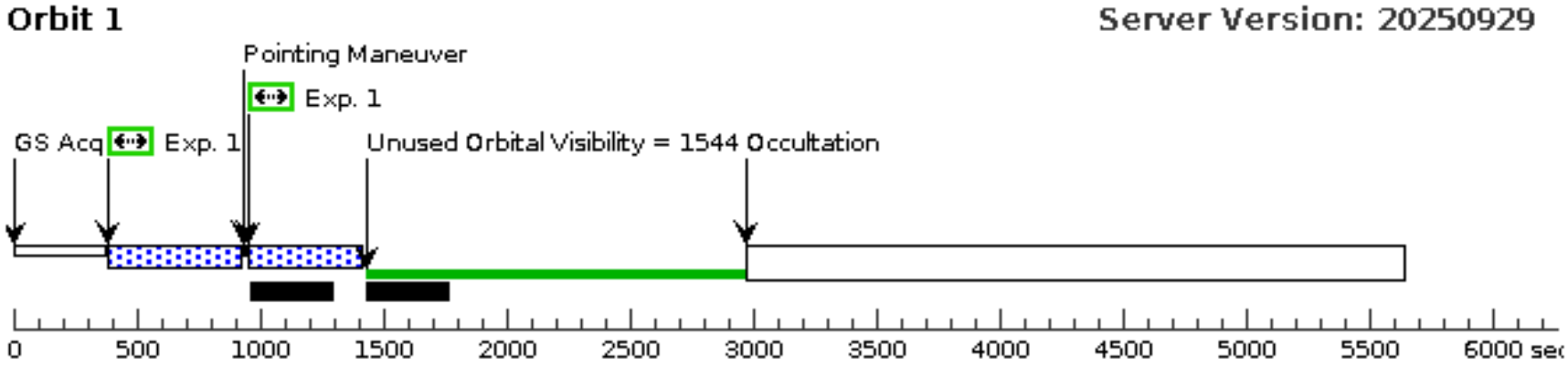
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(197) DCLS1159+1858	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS1159+1858 (5H) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS1458+0553 (5I), completed Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(198)	DCLS1458+0553	RA: 14 58 48.0010 (224.7000042d) Dec: +05 54 0.00 (5.90000d) Equinox: J2000		V=22.55	Reference Frame: ICRS

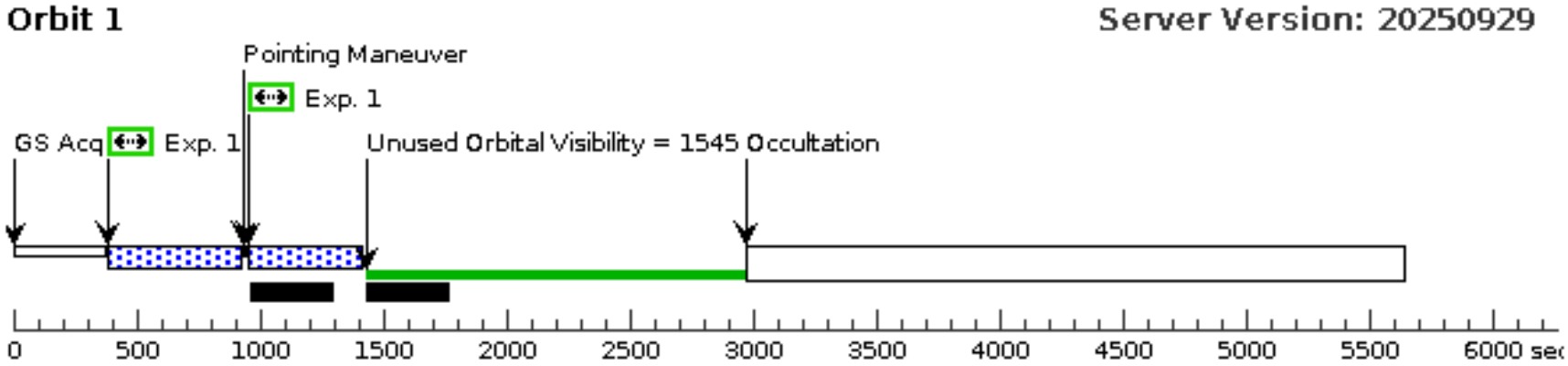
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(198) DCLS1458+0553	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS1458+0553 (5I) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS1124+2538 (5J), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(199)	DCLS1124+2538	RA: 11 24 25.6195 (171.1067479d) Dec: +25 38 16.80 (25.63800d) Equinox: J2000		V=23.43	Reference Frame: ICRS

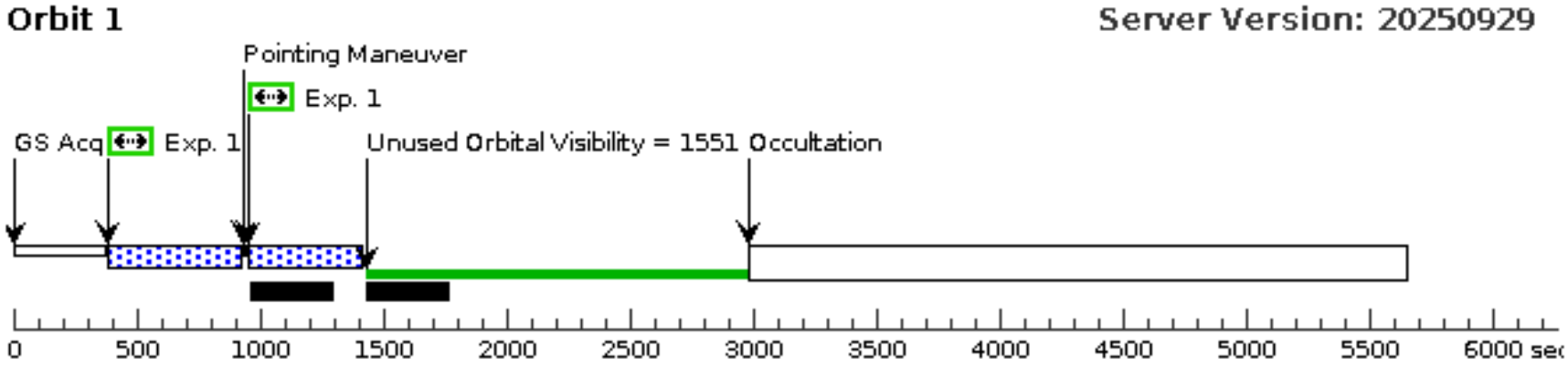
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(199) DCLS1124+2538	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS1124+2538 (5J) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS1107+2459 (5K), completed Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(200)	DCLS1107+2459	RA: 11 07 24.6540 (166.8527250d) Dec: +24 59 42.00 (24.99500d) Equinox: J2000		V=23.05	Reference Frame: ICRS

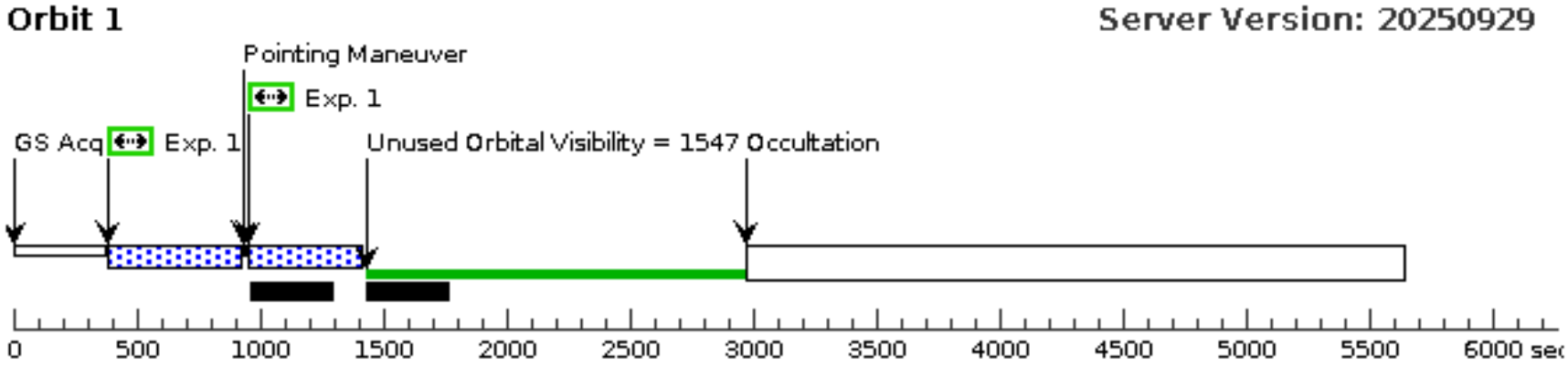
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(200) DCLS1107+2459	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS1107+2459 (5K) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS1141+1550 (5L), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(201)	DCLS1141+1550	RA: 11 41 16.7031 (175.3195963d) Dec: +15 50 13.20 (15.83700d) Equinox: J2000		V=20.54	Reference Frame: ICRS

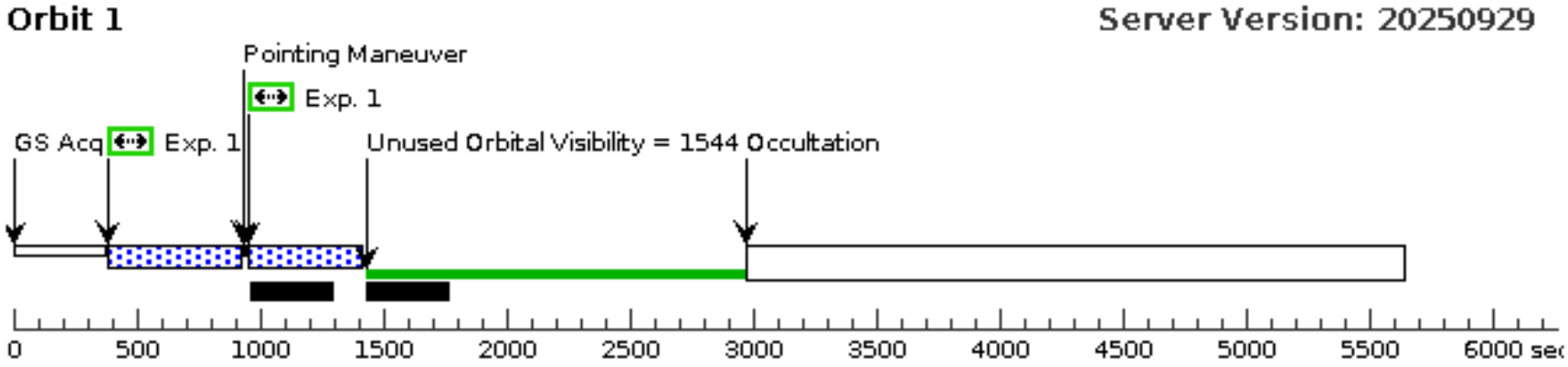
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(201) DCLS1141+1550	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS1141+1550 (5L) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS1221+1348 (5M), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(202)	DCLS1221+1348	RA: 12 21 6.6115 (185.2775479d) Dec: +13 48 28.80 (13.80800d) Equinox: J2000		V=22.67	Reference Frame: ICRS

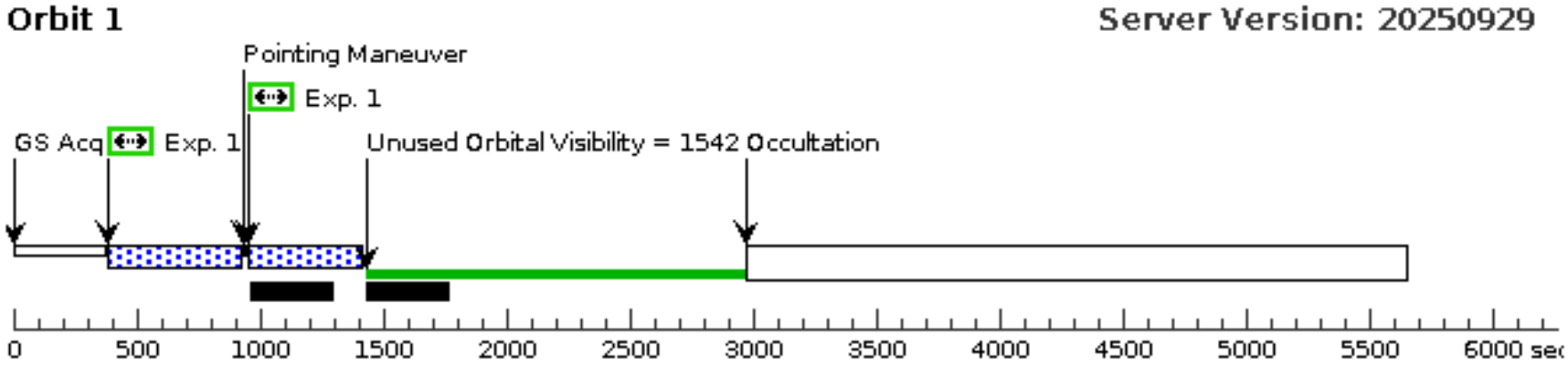
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(202) DCLS1221+1348	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS1221+1348 (5M) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS1540+0338 (5N), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(203)	DCLS1540+0338	RA: 15 40 9.3755 (235.0390646d) Dec: +03 38 27.60 (3.64100d) Equinox: J2000		V=21.84	Reference Frame: ICRS

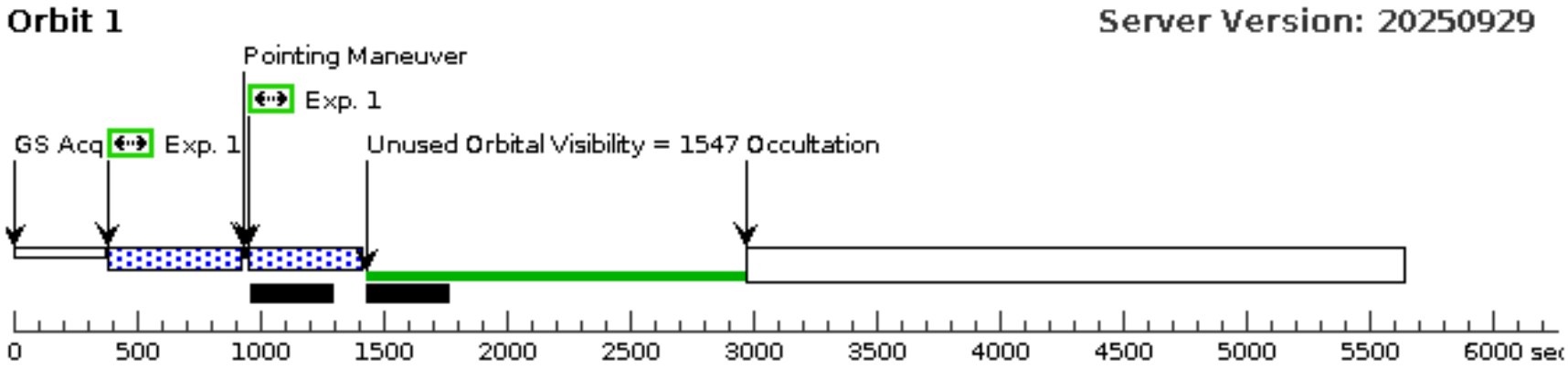
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(203) DCLS1540+0338	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS1540+0338 (5N) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS1417+0639 (5O), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(204)	DCLS1417+0639	RA: 14 17 35.9519 (214.3997996d) Dec: +06 39 50.40 (6.66400d) Equinox: J2000		V=22.42	Reference Frame: ICRS

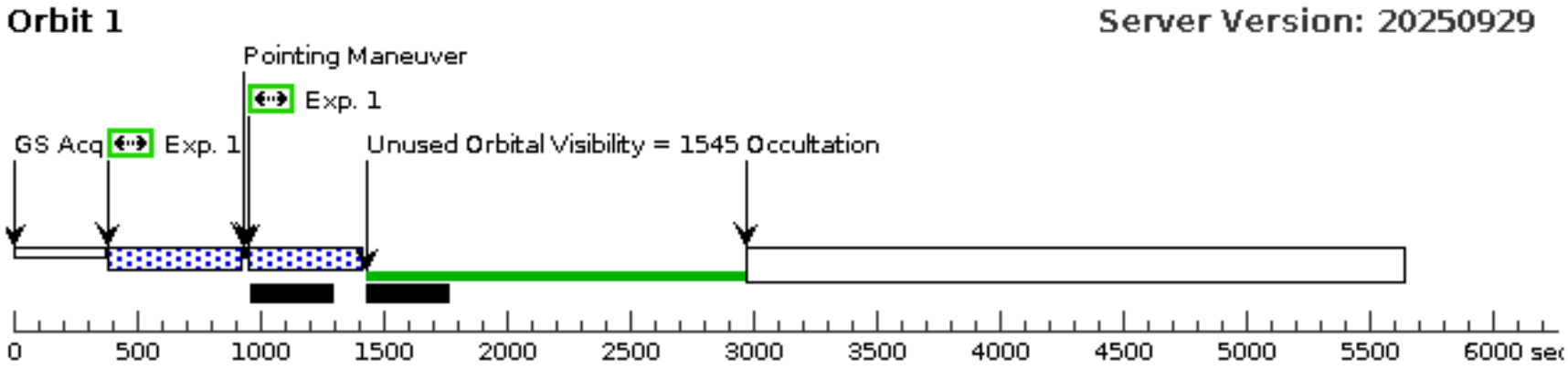
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(204) DCLS1417+0639	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS1417+0639 (5O) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS1555+0254 (5P), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(205)	DCLS1555+0254	RA: 15 55 57.6615 (238.9902562d) Dec: +02 54 14.40 (2.90400d) Equinox: J2000		V=22.39	Reference Frame: ICRS

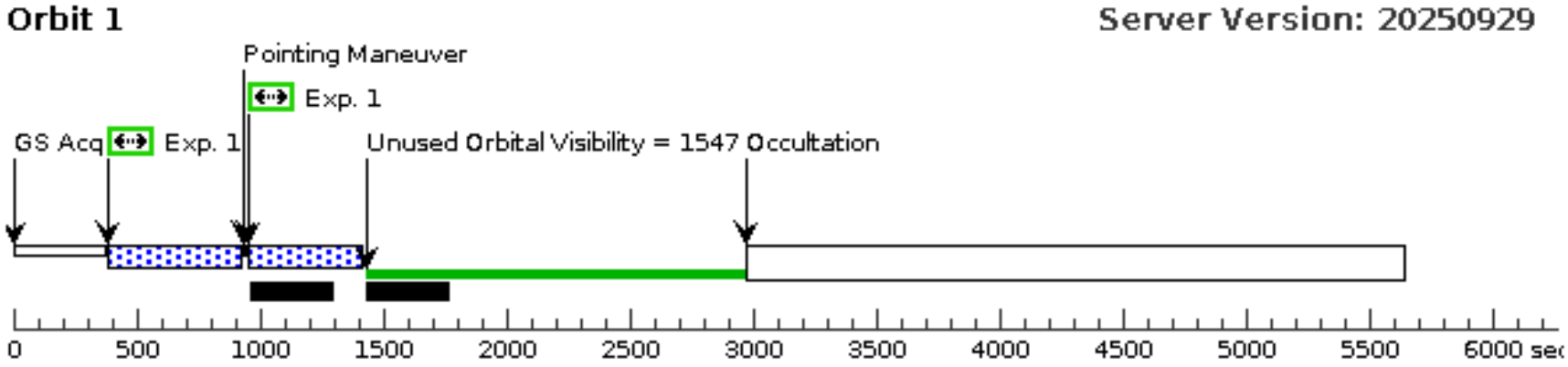
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(205) DCLS1555+0254	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS1555+0254 (5P) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS1241+0347 (5Q), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(206)	DCLS1241+0347	RA: 12 41 57.9818 (190.4915908d) Dec: +03 47 20.40 (3.78900d) Equinox: J2000		V=21.41	Reference Frame: ICRS

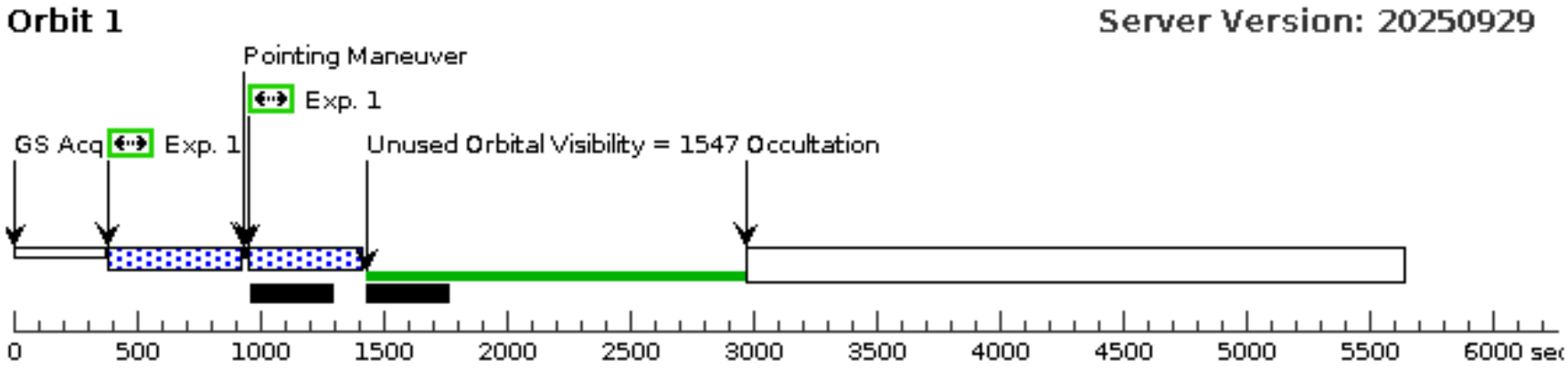
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(206) DCLS1241+0347	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS1241+0347 (5Q) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS1452-0021 (5R), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(207)	DCLS1452-0021	RA: 14 52 36.6473 (223.1526971d) Dec: +00 21 43.20 (.36200d) Equinox: J2000		V=22.38	Reference Frame: ICRS

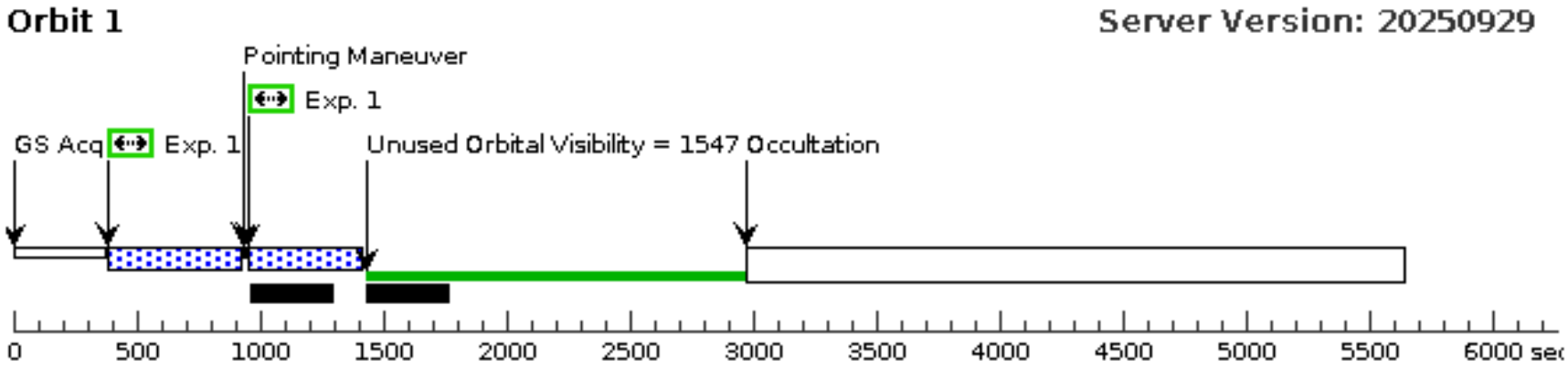
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(207) DCLS1452-0021	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS1452-0021 (5R) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS1543+0020 (5S), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(208)	DCLS1543+0020	RA: 15 43 44.5673 (235.9356971d) Dec: +00 20 38.40 (.34400d) Equinox: J2000		V=21.54	Reference Frame: ICRS

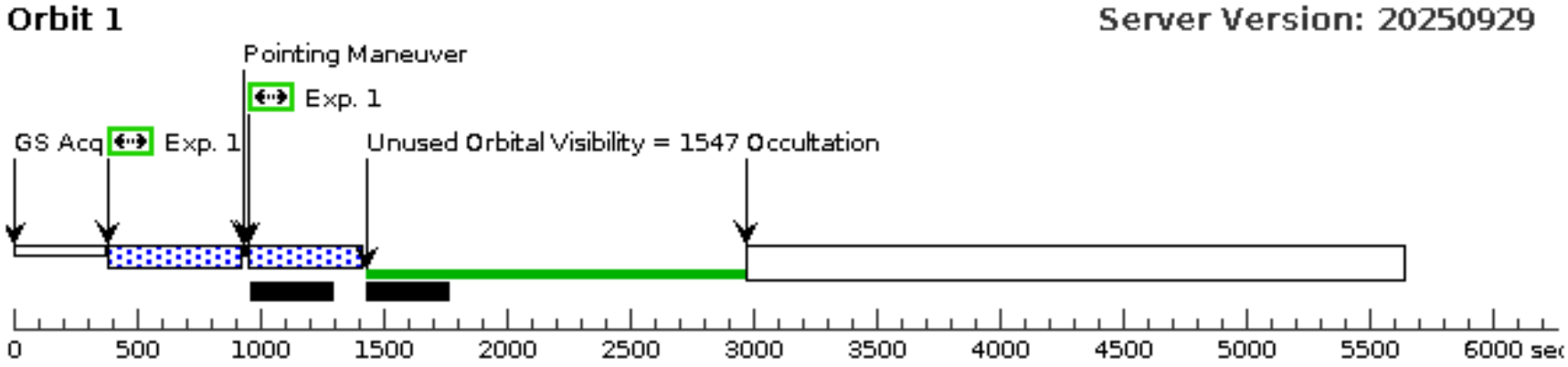
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(208) DCLS1543+0020	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS1543+0020 (5S) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0102-2911 (5T), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(209)	DESJ0102-2911	RA: 01 02 57.4901 (15.7395421d) Dec: -29 11 20.40 (-29.18900d) Equinox: J2000		V=19.59	Reference Frame: ICRS

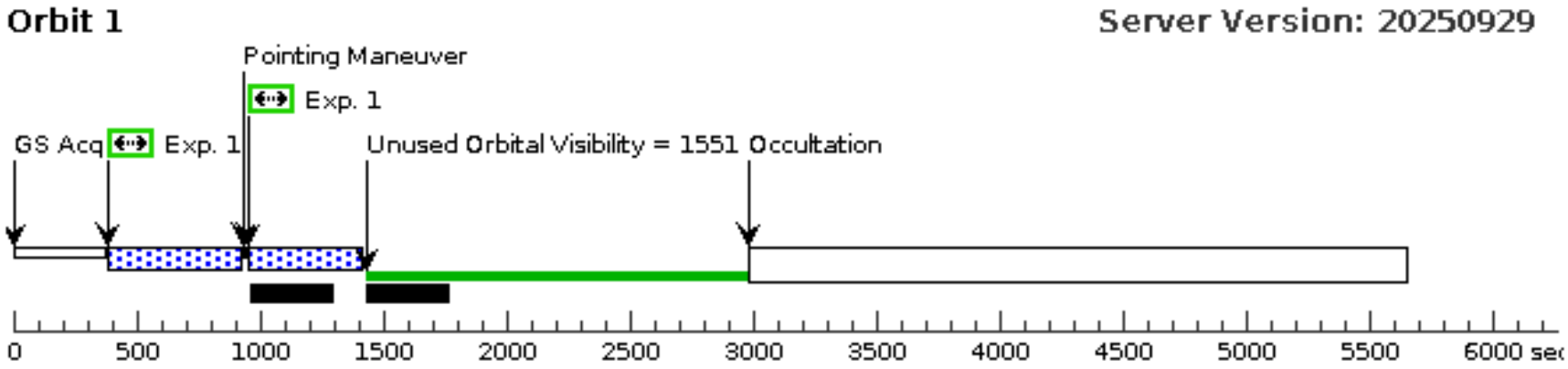
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(209) DESJ0102-2911	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0102-2911 (5T) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ2322-6409 (5U), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(210)	DESJ2322-6409	RA: 23 22 43.8264 (350.6826100d) Dec: -64 09 57.60 (-64.16600d) Equinox: J2000		V=22.02	Reference Frame: ICRS

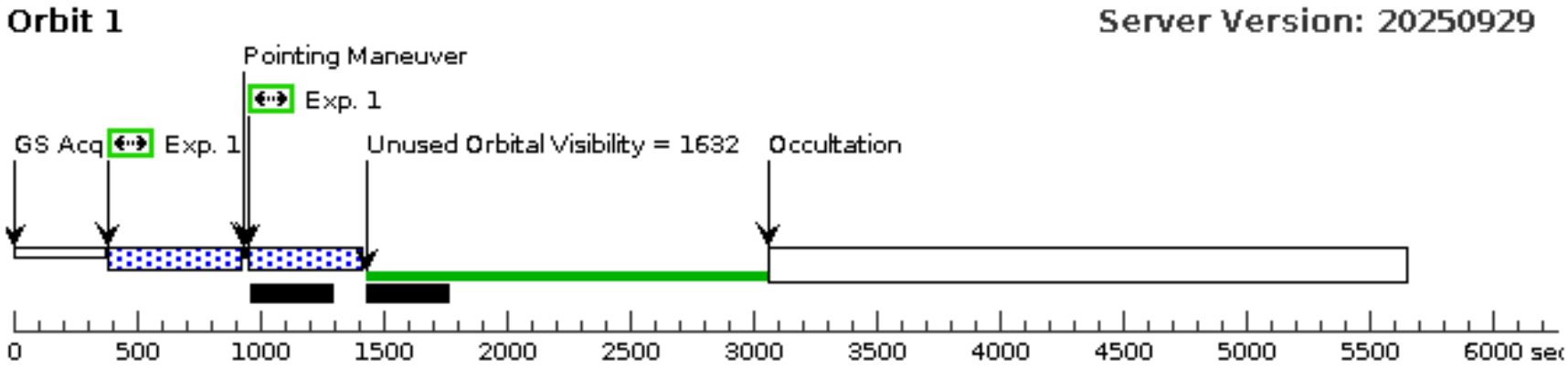
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(210) DESJ2322-6409	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ2322-6409 (5U) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0105+0144 (5V), completed Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(211)	DESJ0105+0144	RA: 01 05 19.6440 (16.3318500d) Dec: +01 44 56.40 (1.74900d) Equinox: J2000		V=19.2	Reference Frame: ICRS

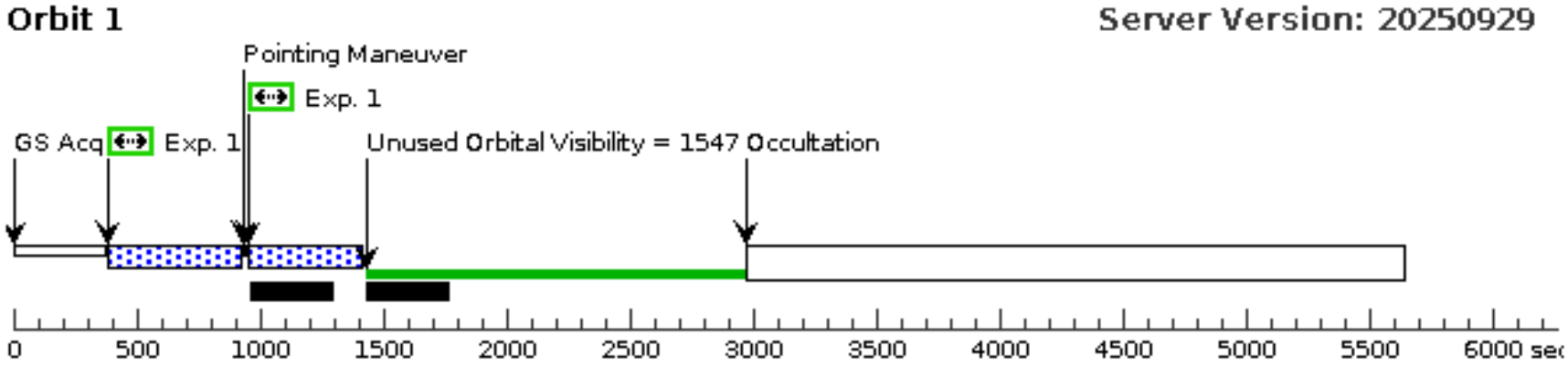
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(211) DESJ0105+0144	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0105+0144 (5V) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-027.9723-14.8069 (5W), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(212)	DESI-027.9723-14.8069	RA: 01 51 53.3520 (27.9723000d) Dec: -14 48 25.20 (-14.80700d) Equinox: J2000		V=20.51	Reference Frame: ICRS

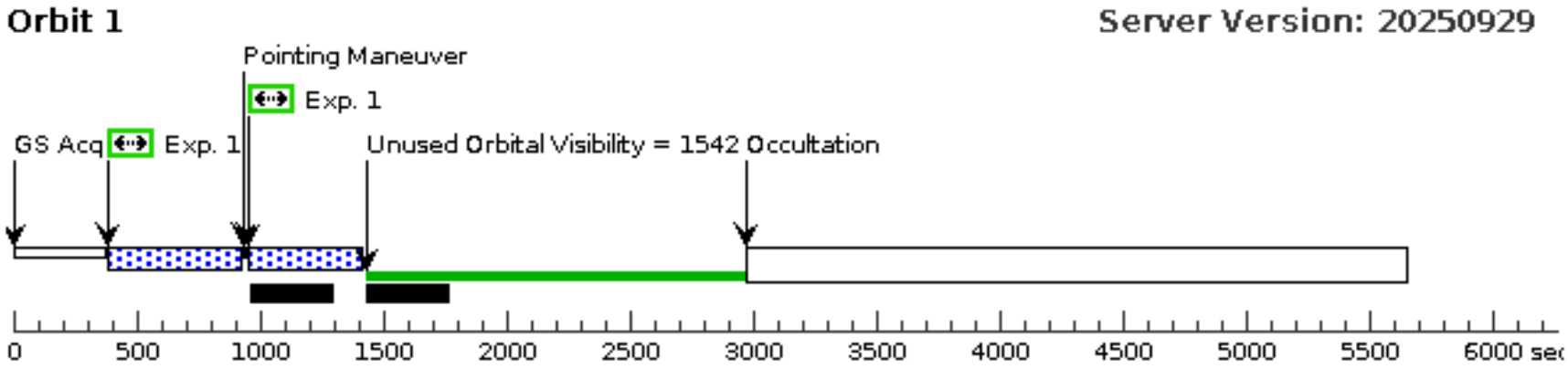
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(212) DESI-027.9723-14.8069	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-027.9723-14.8069 (5W) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ0156-1011 (5X), completed Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(213)	DESJ0156-1011	RA: 01 56 42.7272 (29.1780300d) Dec: -10 10 58.80 (-10.18300d) Equinox: J2000		V=21.97	Reference Frame: ICRS

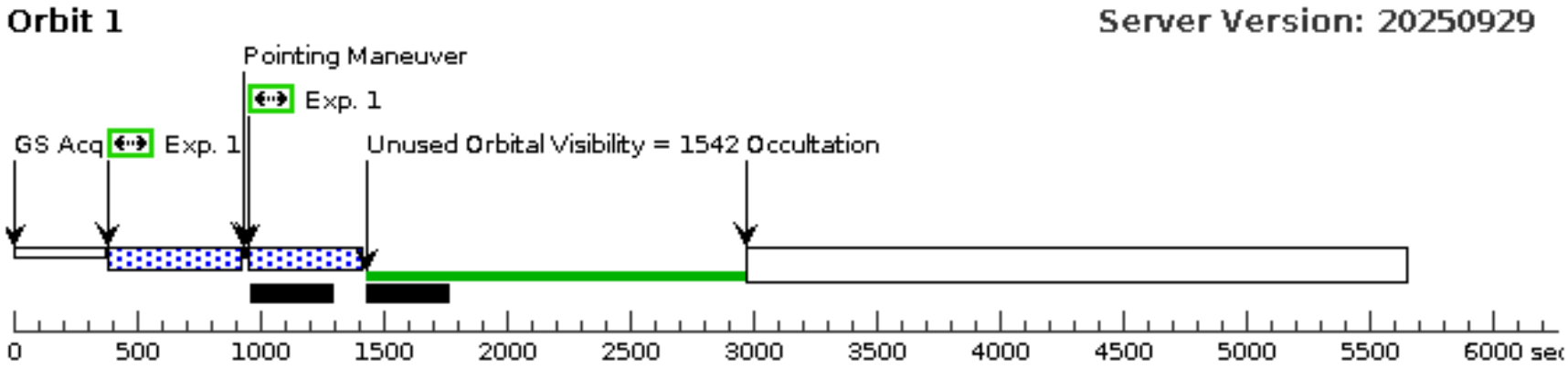
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(213) DESJ0156-1011	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ0156-1011 (5X) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-041.5205-06.1275 (5Y), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(214)	DESI-041.5205-06.1275	RA: 02 46 4.9200 (41.5205000d) Dec: -06 07 40.80 (-6.12800d) Equinox: J2000		V=21.99	Reference Frame: ICRS

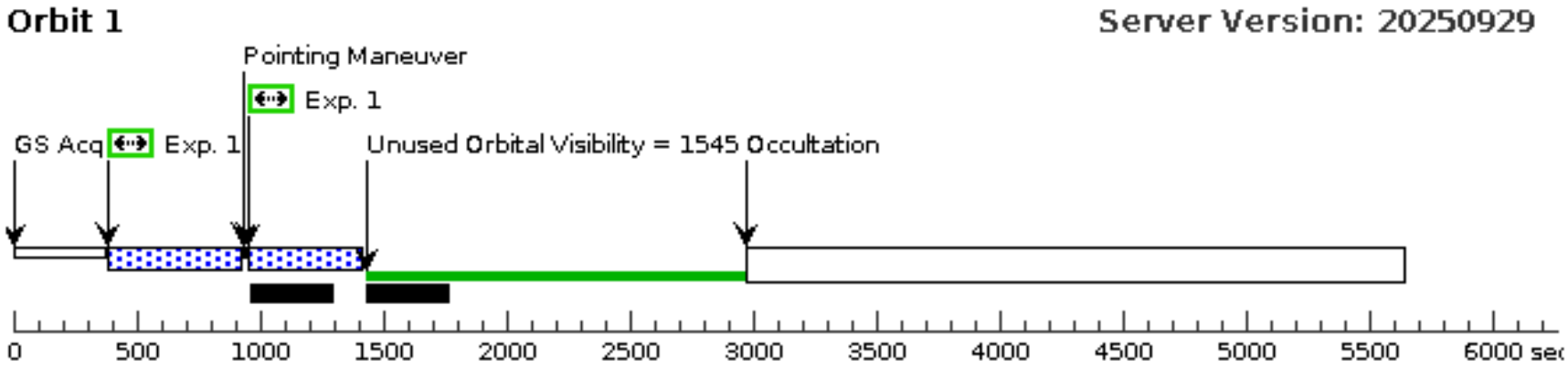
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(214) DESI-041.5205-06.1275	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-041.5205-06.1275 (5Y) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-137.8568+14.2991 (5Z), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(215)	DESI-137.8568+14.2991	RA: 09 11 25.6320 (137.8568000d) Dec: +14 17 56.40 (14.29900d) Equinox: J2000		V=18.8	Reference Frame: ICRS

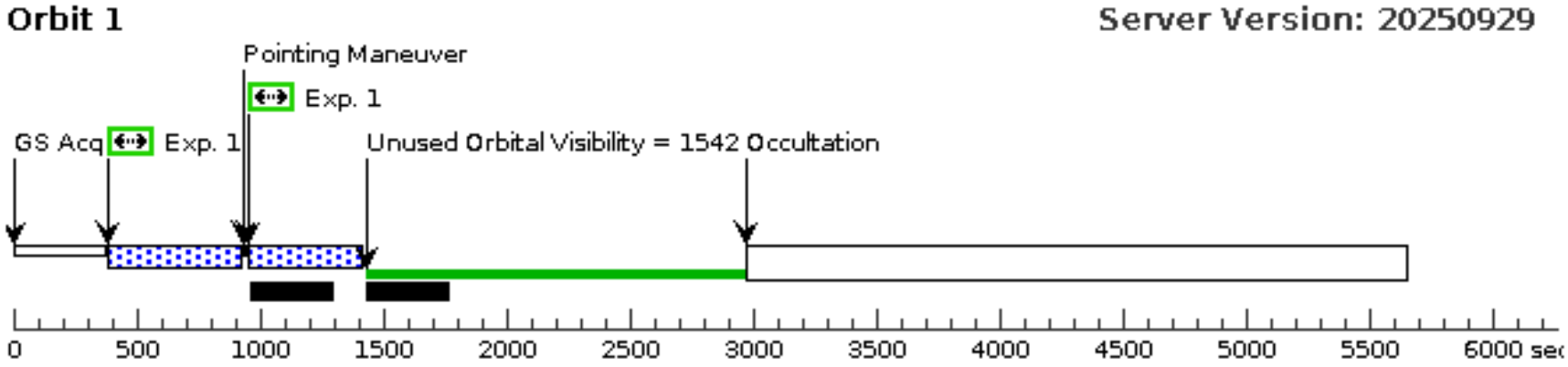
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(215) DESI-137.8568+14.2991	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-137.8568+14.2991 (5Z) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DCLS1441-0054 (60), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(216)	DCLS1441-0054	RA: 14 41 33.0074 (220.3875308d) Dec: +00 54 0.00 (.90000d) Equinox: J2000		V=19.67	Reference Frame: ICRS

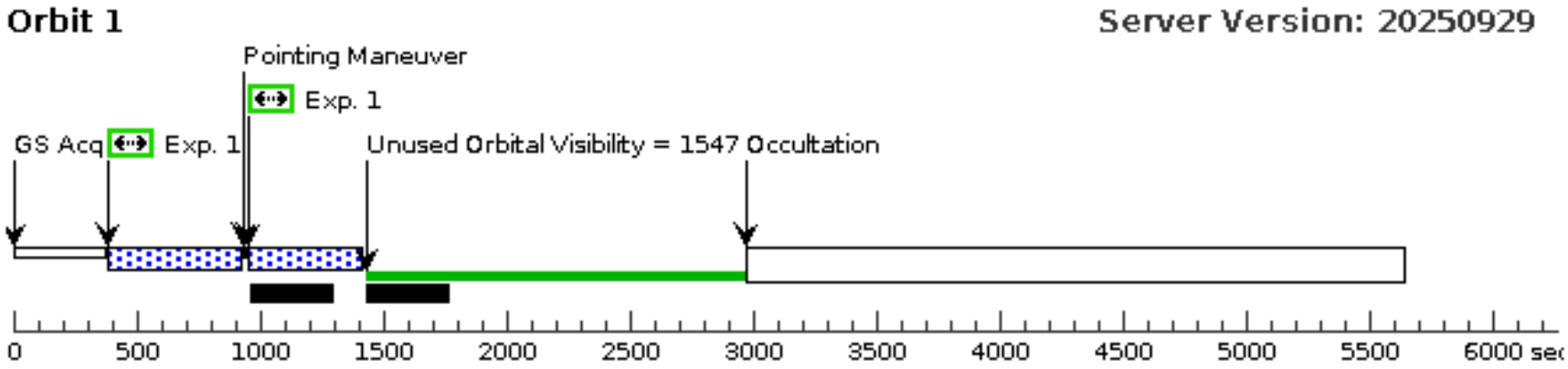
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(216) DCLS1441-0054	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DCLS1441-0054 (60) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESJ2122-5729 (61), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(217)	DESJ2122-5729	RA: 21 22 38.4144 (320.6600600d) Dec: -57 29 38.40 (-57.49400d) Equinox: J2000		V=18.18	Reference Frame: ICRS

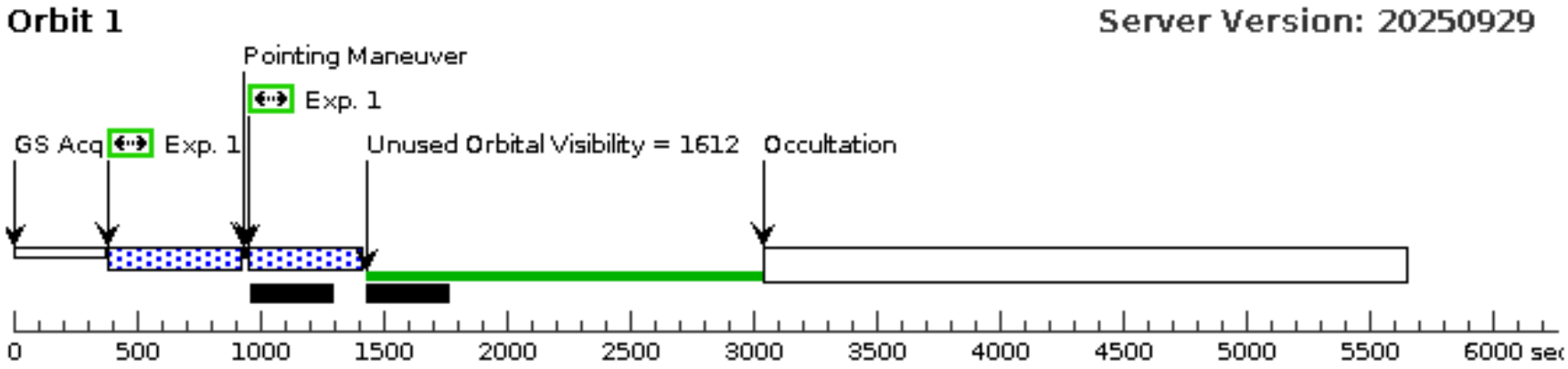
Comments:
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(217) DESJ2122-5729	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESJ2122-5729 (61) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-359.8897+02.1399 (62), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(218)	DESI-359.8897+02.1399	RA: 23 59 33.5300 (359.8897083d) Dec: +02 08 24.00 (2.14000d) Equinox: J2000		V=17.04	Reference Frame: ICRS

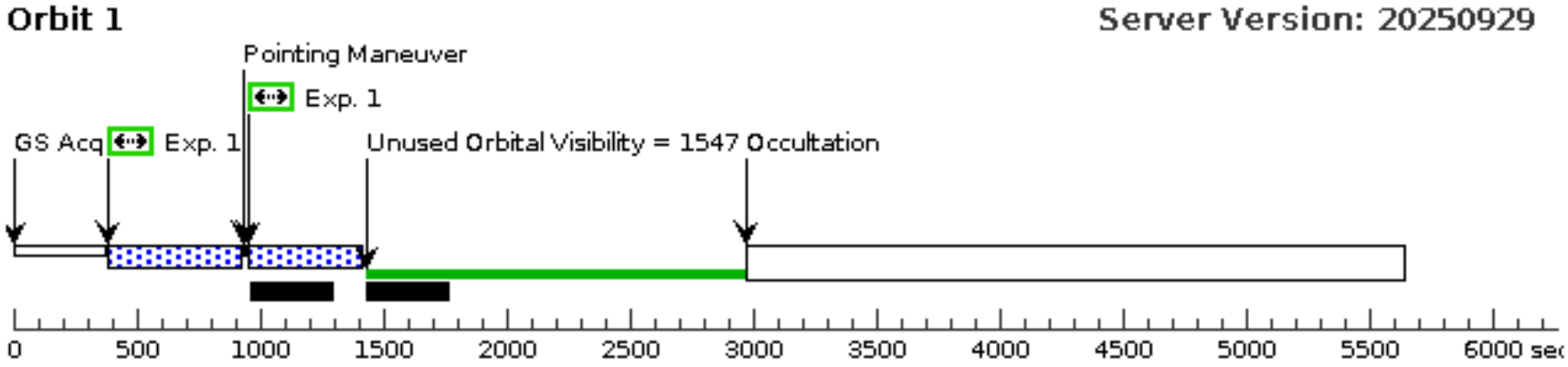
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(218) DESI-359.8897+02.1399	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-359.8897+02.1399 (62) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-102.2440+36.2021 (63), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(219)	DESI-102.2440+36.2021	RA: 06 48 58.5480 (102.2439500d) Dec: +36 12 7.56 (36.20210d) Equinox: J2000		V=20.43	Reference Frame: ICRS

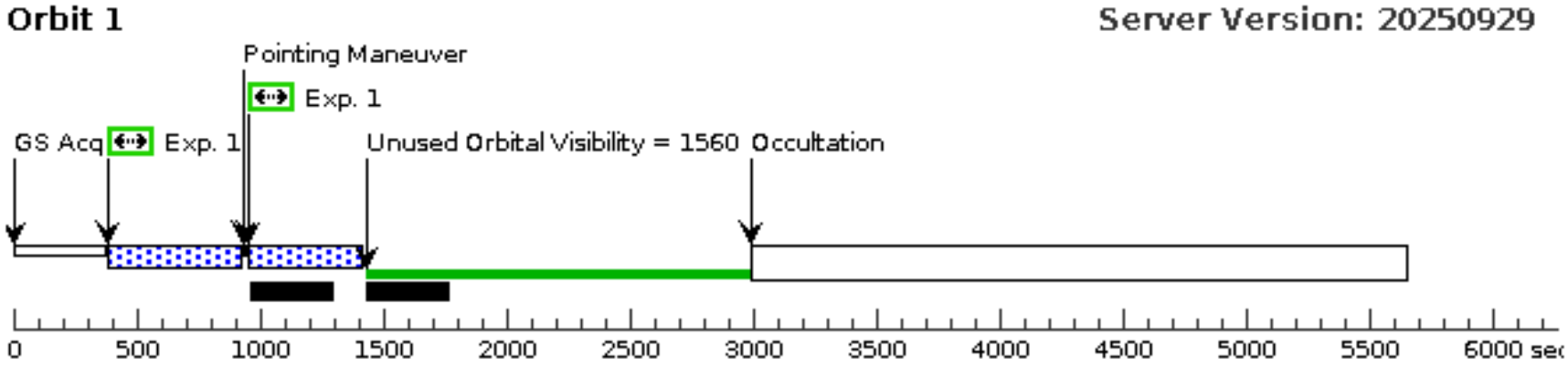
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(219) DESI-102.2440+36.2021	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-102.2440+36.2021 (63) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-292.2833+55.8034 (64), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(220)	DESI-292.2833+55.8034	RA: 19 29 7.9800 (292.2832500d) Dec: +55 48 12.24 (55.80340d) Equinox: J2000		V=21.99	Reference Frame: ICRS

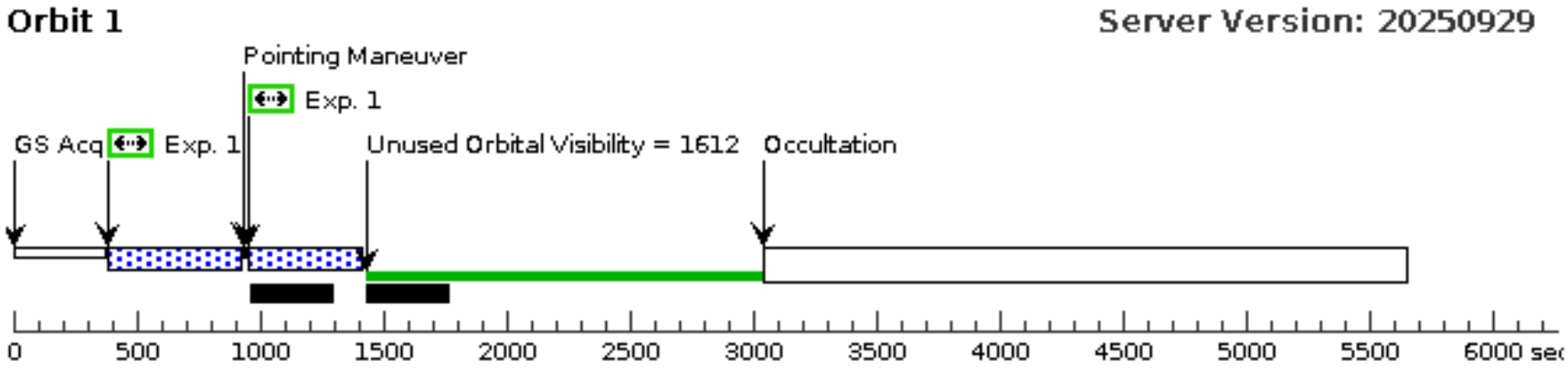
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(220) DESI-292.2833+55.8034	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-292.2833+55.8034 (64) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-275.2007+40.0650 (65), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(221)	DESI-275.2007+40.0650	RA: 18 20 48.1608 (275.2006700d) Dec: +40 03 54.00 (40.06500d) Equinox: J2000		V=21.67	Reference Frame: ICRS

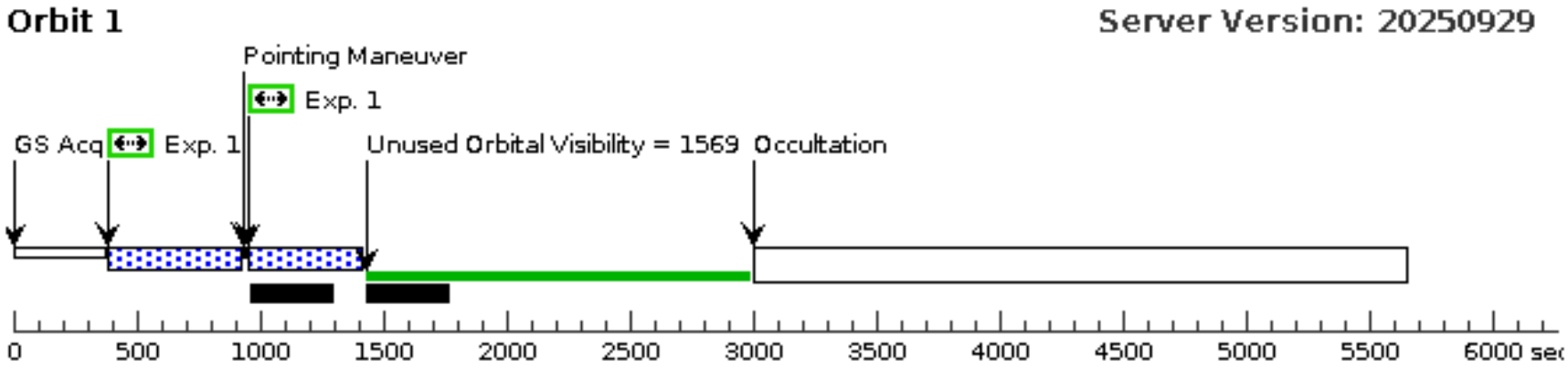
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(221) DESI-275.2007+40.0650	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-275.2007+40.0650 (65) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-164.9800+42.8595 (66), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(222)	DESI-164.9800+42.8595	RA: 10 59 55.2000 (164.9800000d) Dec: +42 51 34.20 (42.85950d) Equinox: J2000		V=21.91	Reference Frame: ICRS

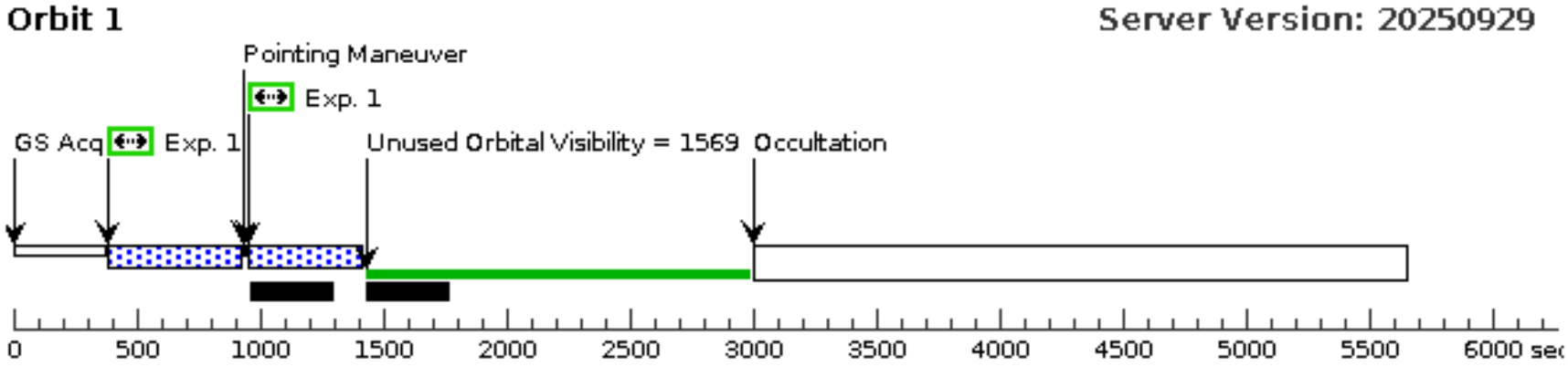
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(222) DESI-164.9800+42.8595	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-164.9800+42.8595 (66) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-281.6950+76.1017 (67), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(223)	DESI-281.6950+76.1017	RA: 18 46 46.7904 (281.6949600d) Dec: +76 06 6.12 (76.10170d) Equinox: J2000		V=20.08	Reference Frame: ICRS

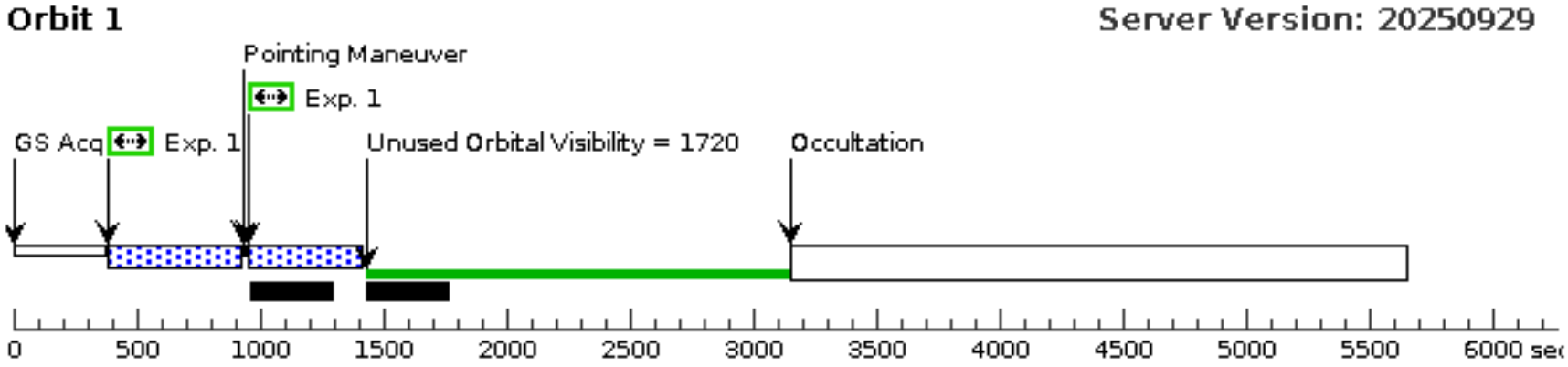
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(223) DESI-281.6950+76.1017	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-281.6950+76.1017 (67) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-158.2306+75.3149 (68), completed Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(224)	DESI-158.2306+75.3149	RA: 10 32 55.3344 (158.2305600d) Dec: +75 18 53.64 (75.31490d) Equinox: J2000		V=19.43	Reference Frame: ICRS

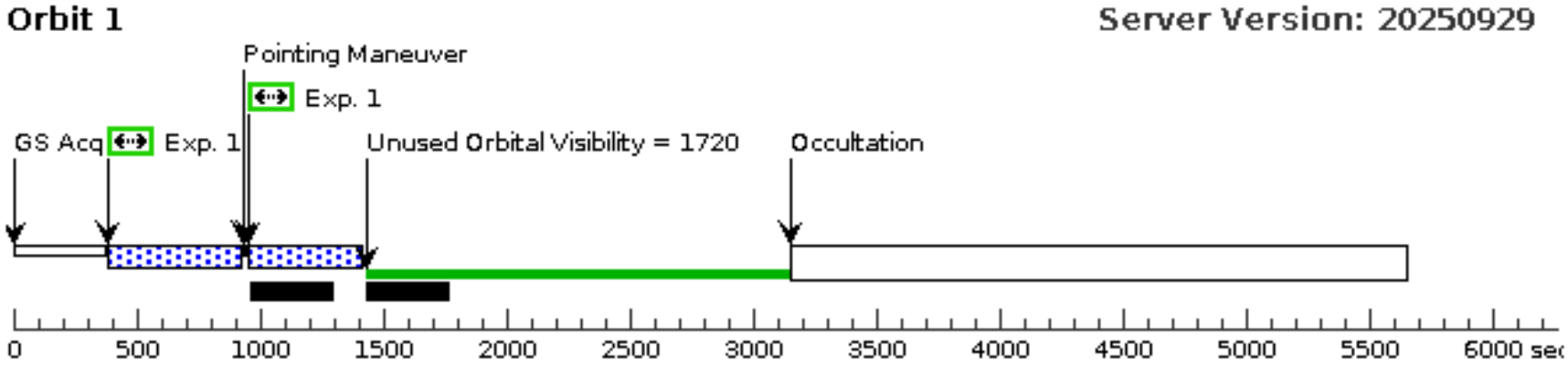
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(224) DESI-158.2306+75.3149	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-158.2306+75.3149 (68) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-110.6705+52.2273 (69), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(225)	DESI-110.6705+52.2273	RA: 07 22 40.9224 (110.6705100d) Dec: +52 13 38.28 (52.22730d) Equinox: J2000		V=19.84	Reference Frame: ICRS

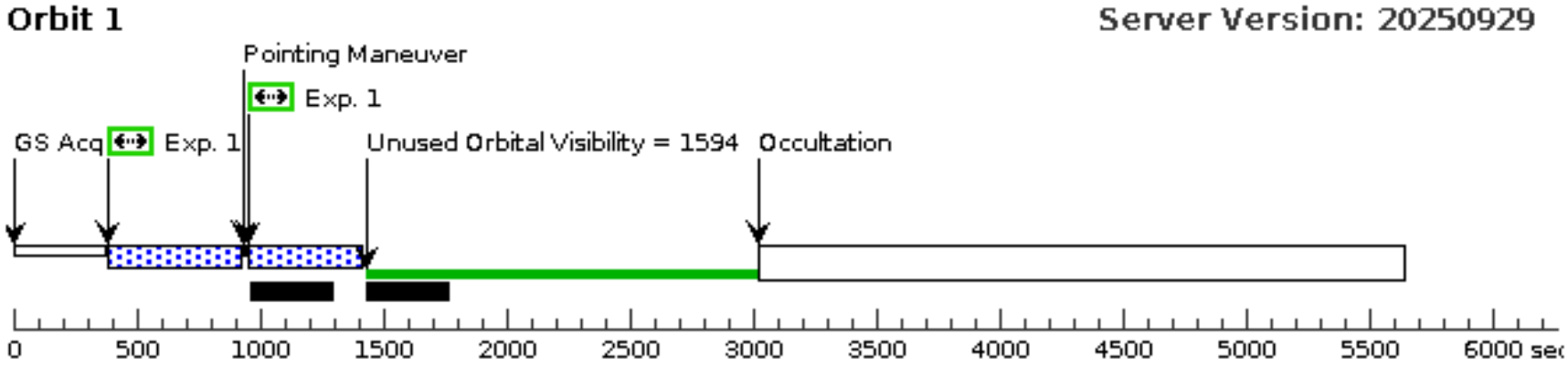
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(225) DESI-110.6705+52.2273	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-110.6705+52.2273 (69) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-110.4891+49.8801 (6A), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(226)	DESI-110.4891+49.8801	RA: 07 21 57.3864 (110.4891100d) Dec: +49 52 48.36 (49.88010d) Equinox: J2000		V=17.62	Reference Frame: ICRS

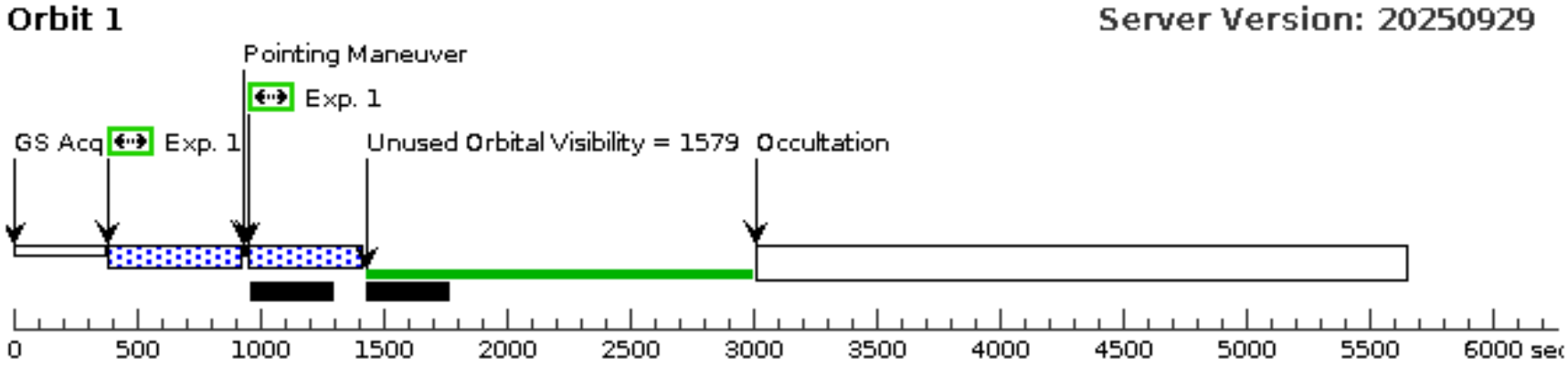
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(226) DESI-110.4891+49.8801	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-110.4891+49.8801 (6A) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-221.8241+78.0430 (6B), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(227)	DESI-221.8241+78.0430	RA: 14 47 17.7840 (221.8241000d) Dec: +78 02 34.80 (78.04300d) Equinox: J2000		V=16.6	Reference Frame: ICRS

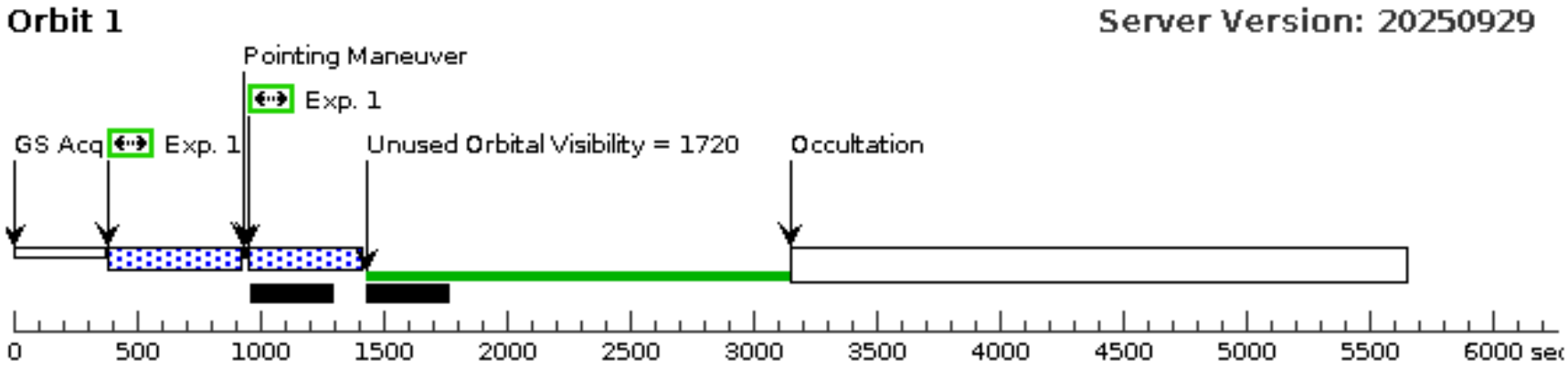
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(227) DESI-221.8241+78.0430	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-221.8241+78.0430 (6B) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-218.3457+60.1209 (6C), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(228)	DESI-218.3457+60.1209	RA: 14 33 22.9584 (218.3456600d) Dec: +60 07 15.24 (60.12090d) Equinox: J2000		V=19.48	Reference Frame: ICRS

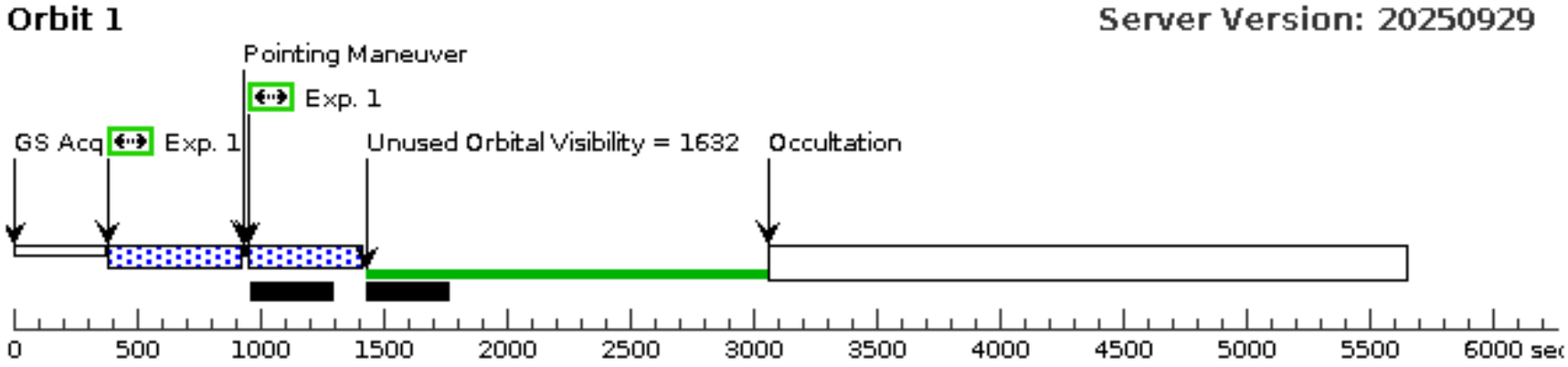
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(228) DESI-218.3457+60.1209	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-218.3457+60.1209 (6C) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-100.2516+64.4877 (6D), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(229)	DESI-100.2516+64.4877	RA: 06 41 0.3912 (100.2516300d) Dec: +64 29 15.81 (64.48772d) Equinox: J2000		V=21.0	Reference Frame: ICRS

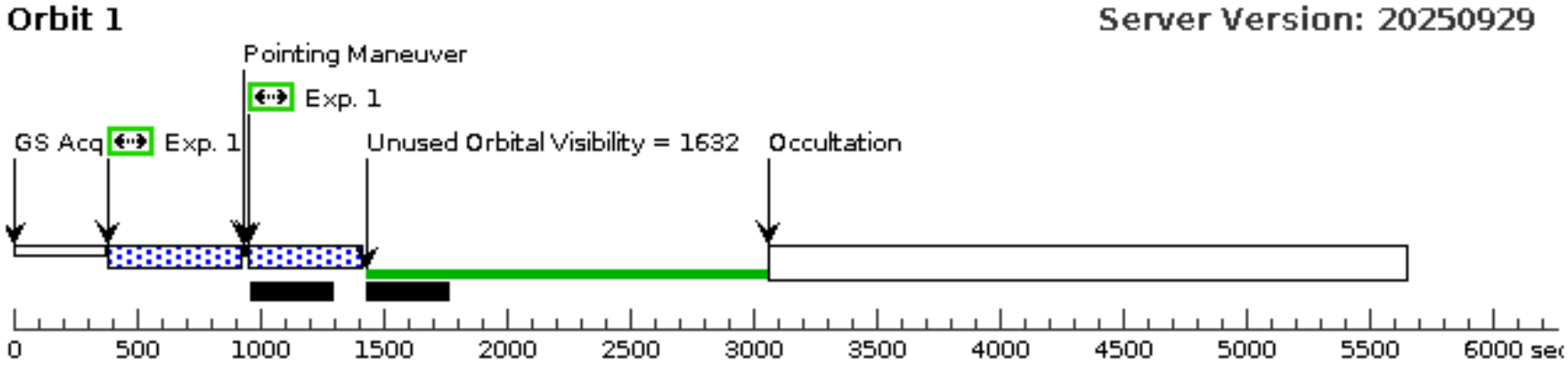
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(229) DESI-100.2516+64.4877	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-100.2516+64.4877 (6D) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-110.3511+39.3824 (6E), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(230)	DESI-110.3511+39.3824	RA: 07 21 24.2759 (110.3511496d) Dec: +39 22 56.79 (39.38244d) Equinox: J2000		V=21.01	Reference Frame: ICRS

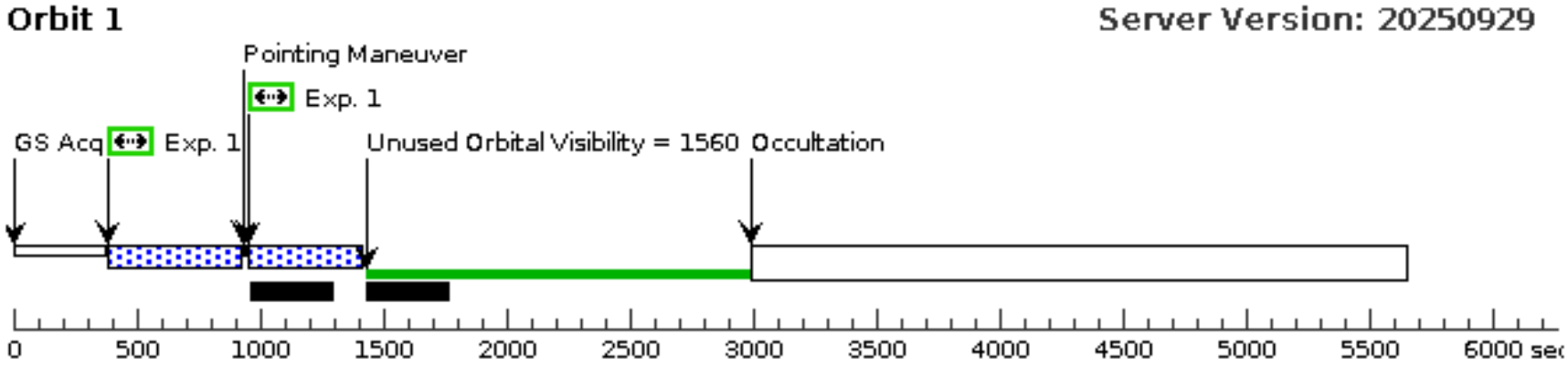
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(230) DESI-110.3511+39.3824	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-110.3511+39.3824 (6E) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-176.8472+33.5316 (6F), scheduling Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(231)	DESI-176.8472+33.5316	RA: 11 47 23.3280 (176.8472000d) Dec: +33 31 53.76 (33.53160d) Equinox: J2000		V=18.7	Reference Frame: ICRS

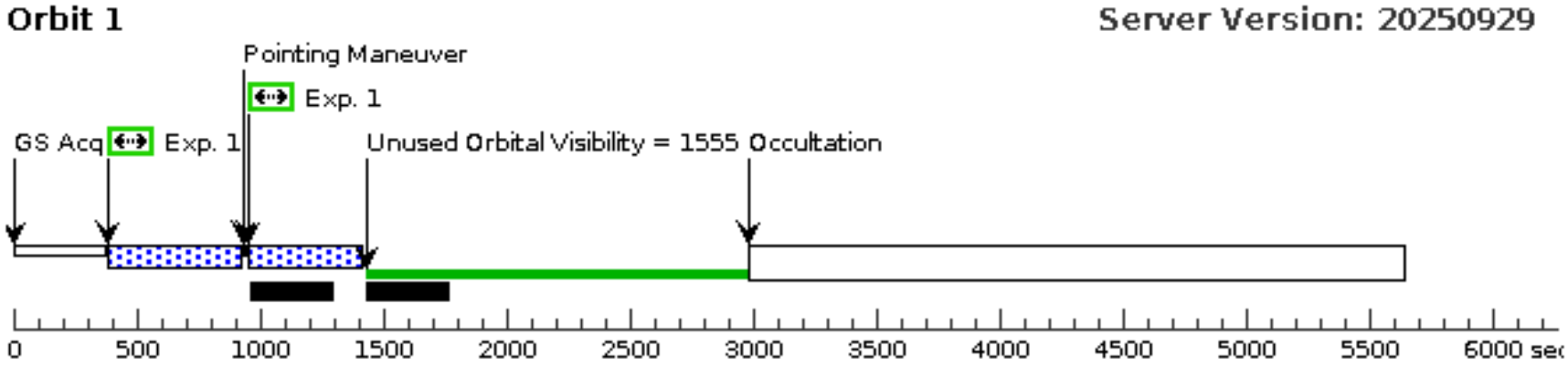
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(231) DESI-176.8472+33.5316	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-176.8472+33.5316 (6F) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-125.0716+64.5201 (6G), completed Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(232)	DESI-125.0716+64.5201	RA: 08 20 17.1792 (125.0715800d) Dec: +64 31 12.40 (64.52011d) Equinox: J2000		V=19.037117	Reference Frame: ICRS

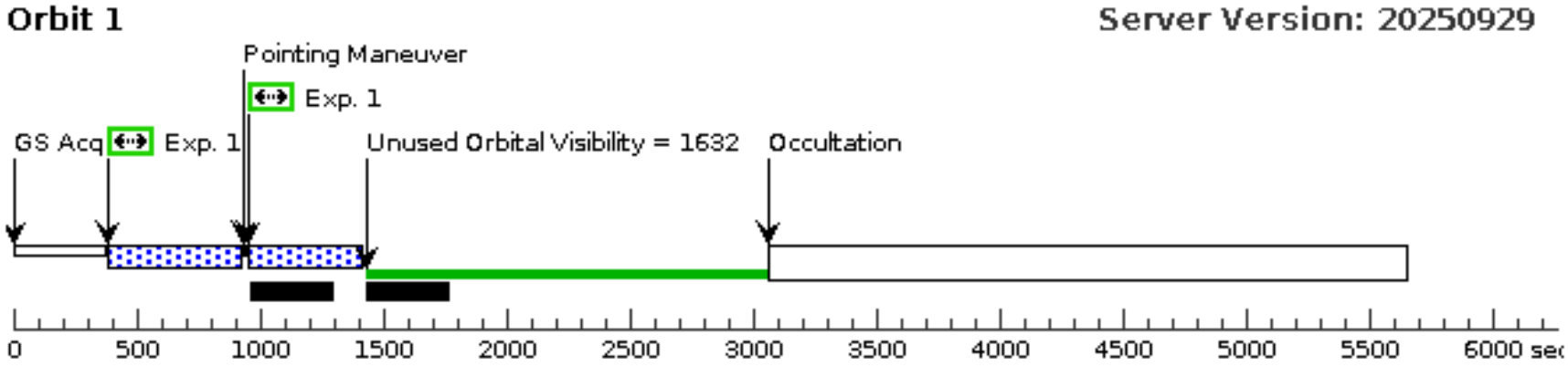
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(232) DESI-125.0716+64.5201	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-125.0716+64.5201 (6G) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-198.1293+72.8484 (6H), completed Tue Mar 24 19:06:55 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(233)	DESI-198.1293+72.8484	RA: 13 12 31.0392 (198.1293300d) Dec: +72 50 54.12 (72.84837d) Equinox: J2000		V=19.766243	Reference Frame: ICRS

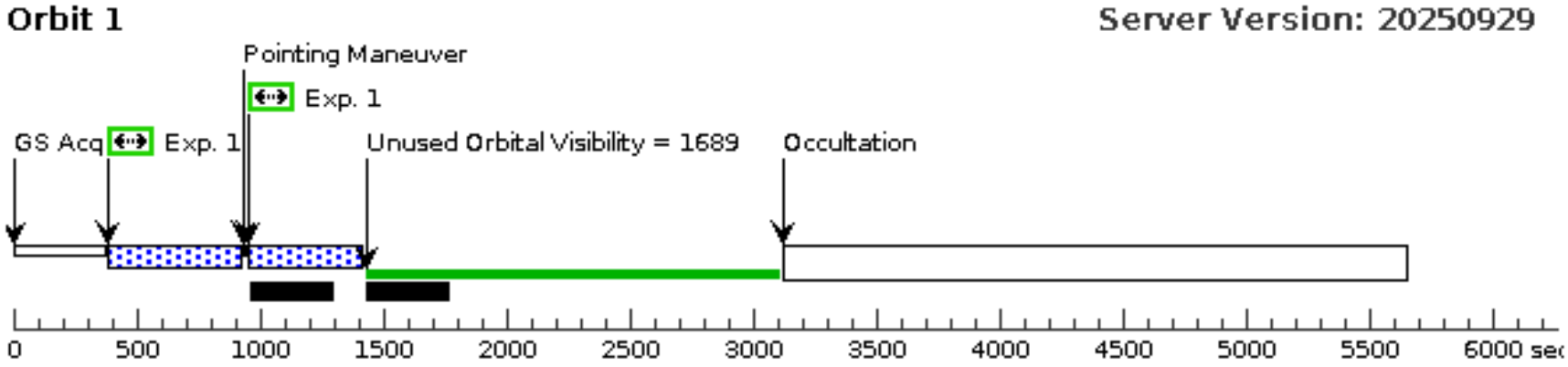
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(233) DESI-198.1293+72.8484	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-198.1293+72.8484 (6H) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-175.6023+67.7030 (6I), scheduling

Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(234)	DESI-175.6023+67.7030	RA: 11 42 24.5616 (175.6023400d) Dec: +67 42 10.69 (67.70297d) Equinox: J2000		V=20.783522	Reference Frame: ICRS

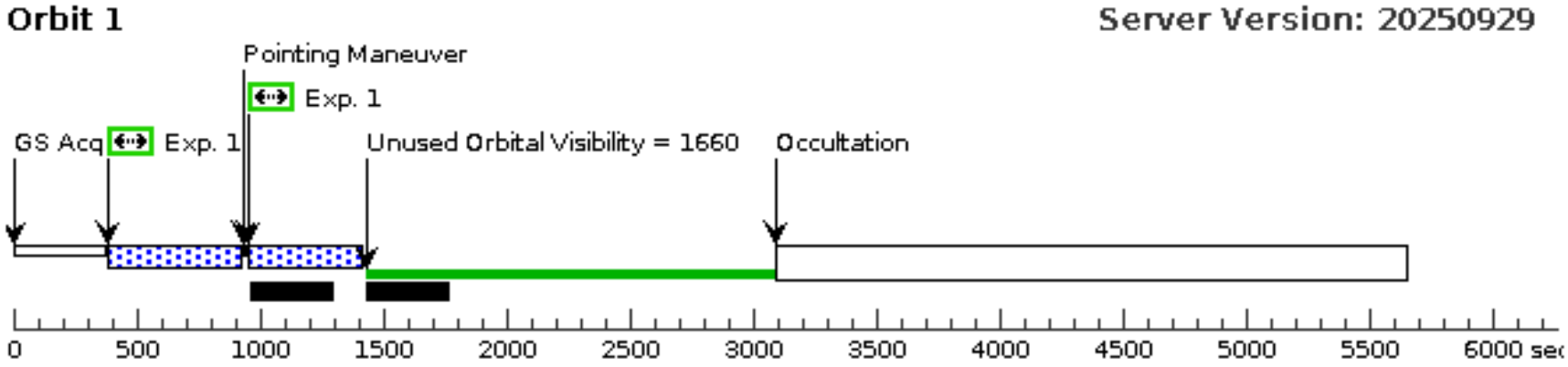
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(234) DESI-175.6023+67.7030	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-175.6023+67.7030 (6I) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-220.9922+35.0404 (6J), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(235)	DESI-220.9922+35.0404	RA: 14 43 58.1208 (220.9921700d) Dec: +35 02 25.40 (35.04039d) Equinox: J2000		V=20.228598	Reference Frame: ICRS

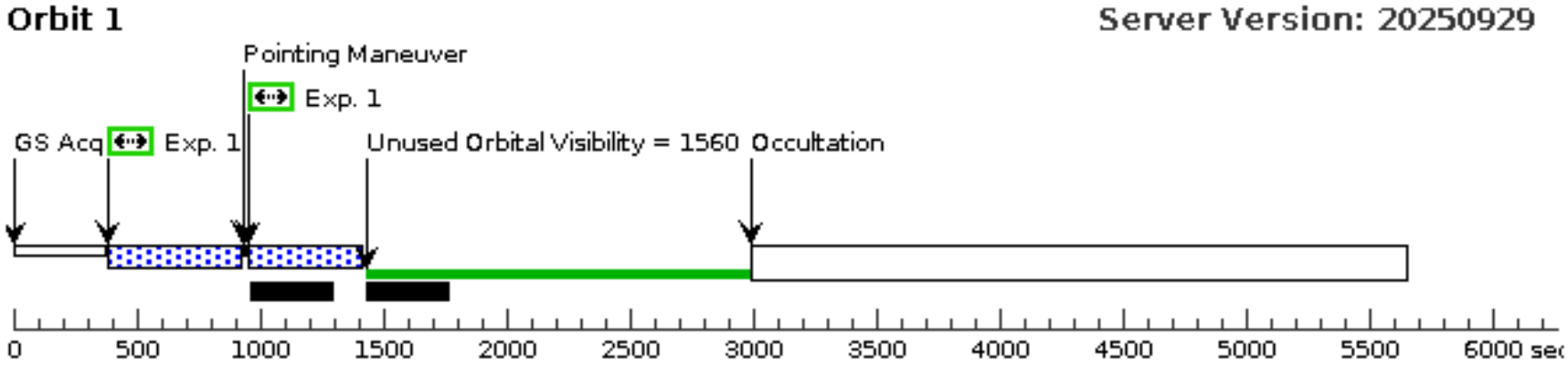
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(235) DESI-220.9922+35.0404	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-220.9922+35.0404 (6J) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-140.2082+45.3661 (6K), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(236)	DESI-140.2082+45.3661	RA: 09 20 49.9560 (140.2081500d) Dec: +45 21 58.07 (45.36613d) Equinox: J2000		V=19.945997	Reference Frame: ICRS

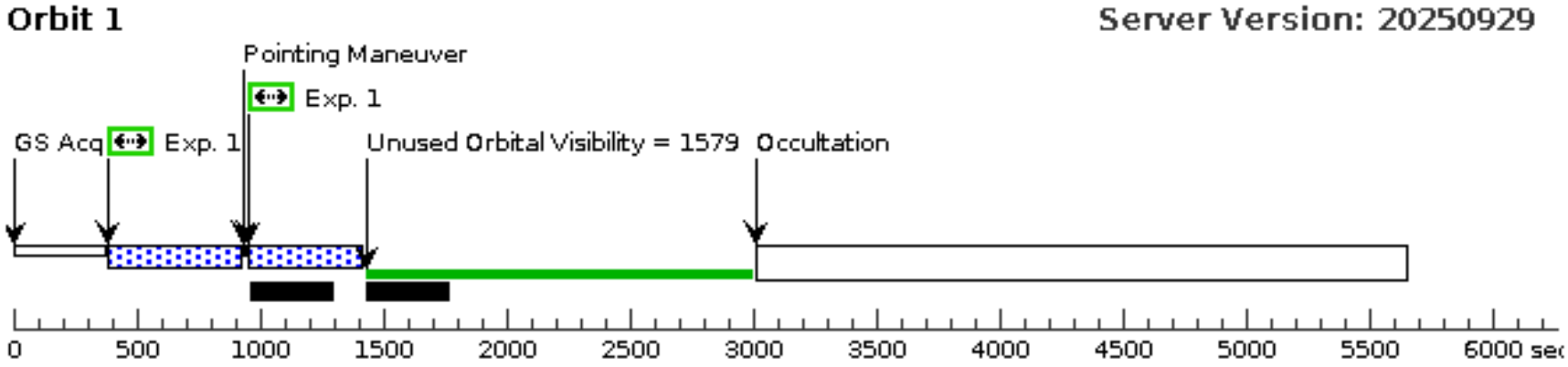
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(236) DESI-140.2082+45.3661	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-140.2082+45.3661 (6K) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-111.7323+51.4712 (6L), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(237)	DESI-111.7323+51.4712	RA: 07 26 55.7496 (111.7322900d) Dec: +51 28 16.19 (51.47116d) Equinox: J2000		V=20.060534	Reference Frame: ICRS

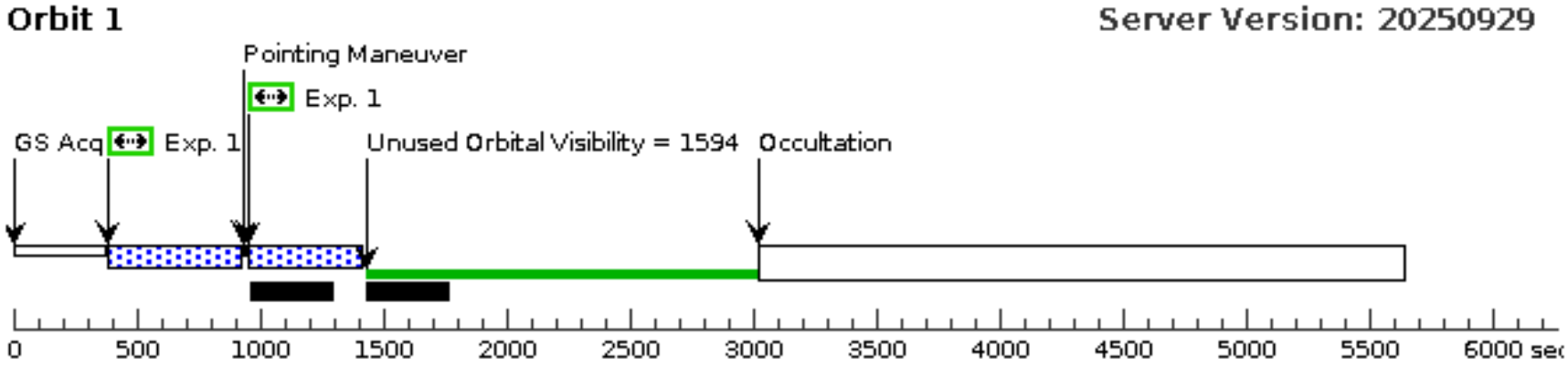
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(237) DESI-111.7323+51.4712	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-111.7323+51.4712 (6L) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-206.4142+78.7023 (6M), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(238)	DESI-206.4142+78.7023	RA: 13 45 39.4152 (206.4142300d) Dec: +78 42 8.32 (78.70231d) Equinox: J2000		V=19.418287	Reference Frame: ICRS

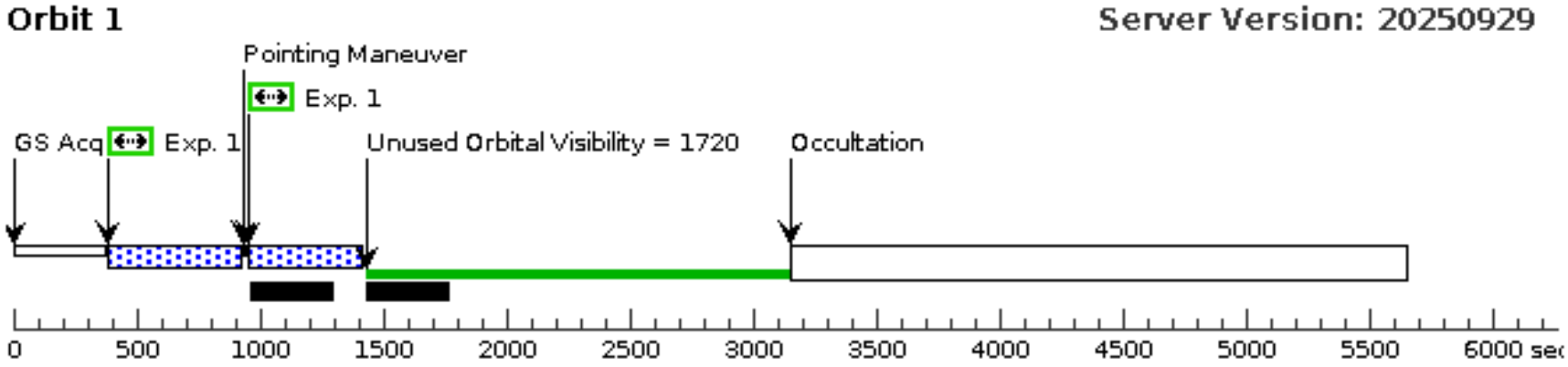
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(238) DESI-206.4142+78.7023	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-206.4142+78.7023 (6M) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-281.6875+76.1022 (6N), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(239)	DESI-281.6875+76.1022	RA: 18 46 45.0000 (281.6875000d) Dec: +76 06 7.99 (76.10222d) Equinox: J2000		V=20.92803	Reference Frame: ICRS

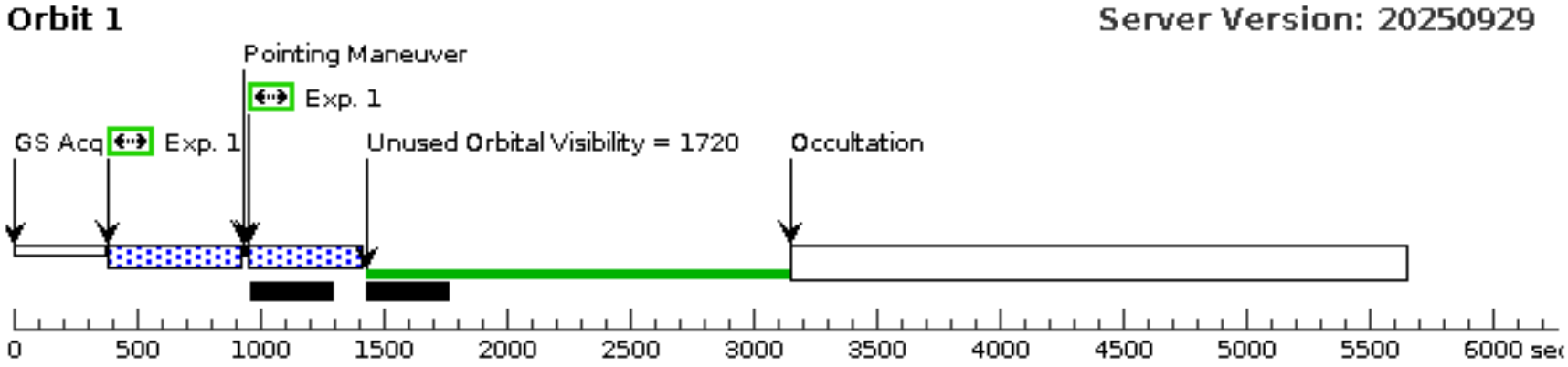
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(239) DESI-281.6875+76.1022	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-281.6875+76.1022 (6N) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-149.5664+42.6785 (6O), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(240)	DESI-149.5664+42.6785	RA: 09 58 15.9264 (149.5663600d) Dec: +42 40 42.71 (42.67853d) Equinox: J2000		V=21.189283	Reference Frame: ICRS

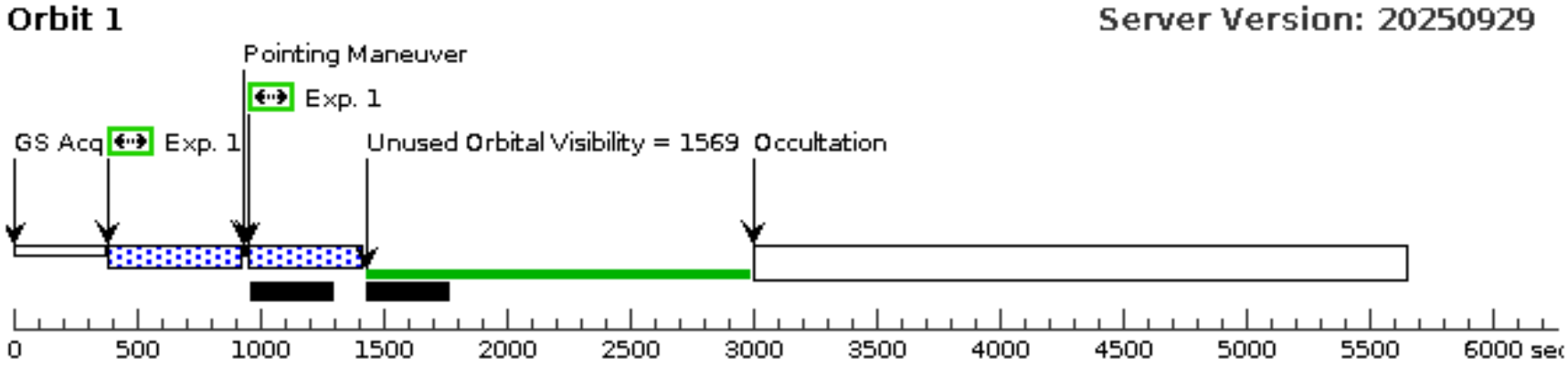
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(240) DESI-149.5664+42.6785	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-149.5664+42.6785 (6O) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-102.6193+32.7368 (6P), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(241)	DESI-102.6193+32.7368	RA: 06 50 28.6416 (102.6193400d) Dec: +32 44 12.41 (32.73678d) Equinox: J2000		V=20.343624	Reference Frame: ICRS

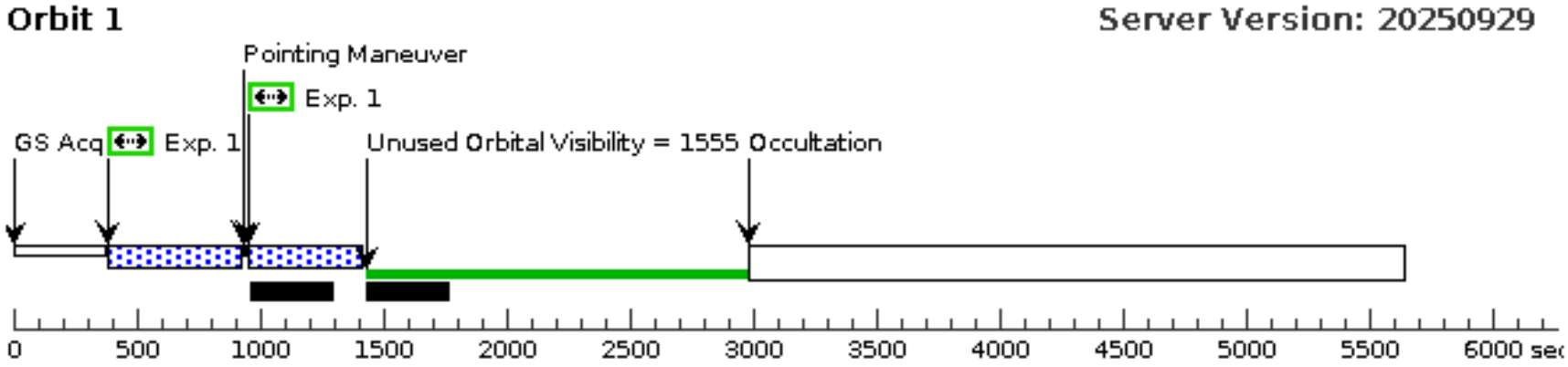
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(241) DESI-102.6193+32.7368	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-102.6193+32.7368 (6P) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-107.9503+55.4275 (6Q), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(242)	DESI-107.9503+55.4275	RA: 07 11 48.0634 (107.9502642d) Dec: +55 25 38.91 (55.42748d) Equinox: J2000		V=20.282286	Reference Frame: ICRS

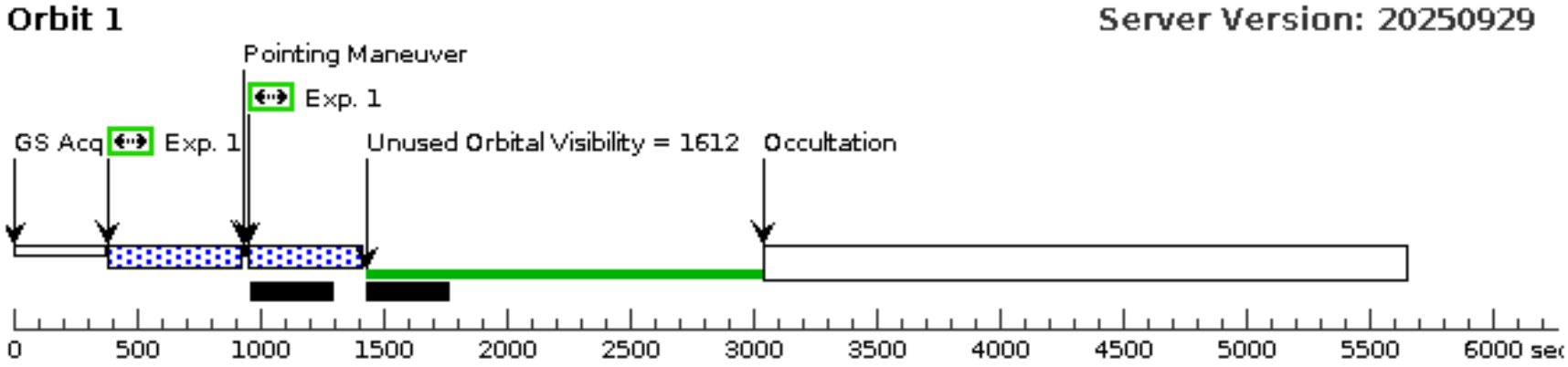
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(242) DESI-107.9503+55.4275	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-107.9503+55.4275 (6Q) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-111.9785+49.6457 (6R), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(243)	DESI-111.9785+49.6457	RA: 07 27 54.8510 (111.9785458d) Dec: +49 38 44.65 (49.64574d) Equinox: J2000		V=20.105282	Reference Frame: ICRS

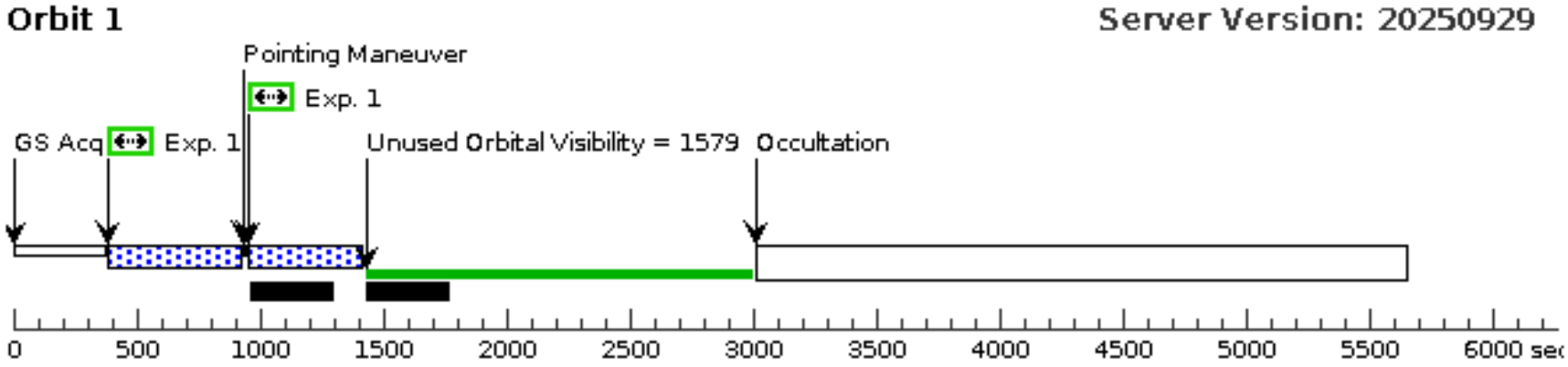
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(243) DESI-111.9785+49.6457	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-111.9785+49.6457 (6R) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-231.1495+41.3459 (6S), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(244)	DESI-231.1495+41.3459	RA: 15 24 35.8896 (231.1495400d) Dec: +41 20 45.41 (41.34595d) Equinox: J2000		V=21.408157	Reference Frame: ICRS

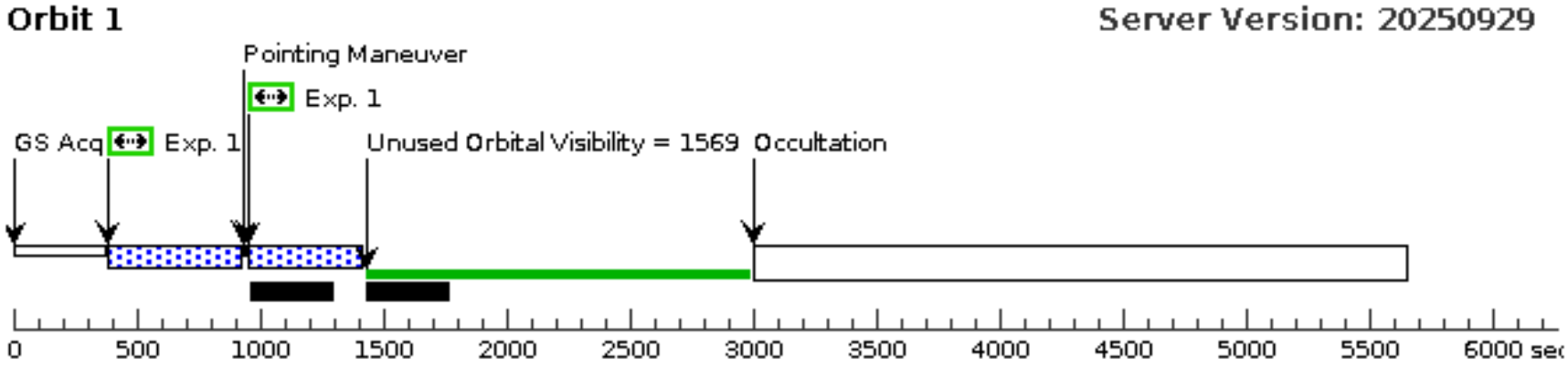
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(244) DESI-231.1495+41.3459	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-231.1495+41.3459 (6S) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-136.5775+44.2745 (6T), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(245)	DESI-136.5775+44.2745	RA: 09 06 18.6000 (136.5775000d) Dec: +44 16 28.24 (44.27451d) Equinox: J2000		V=20.673862	Reference Frame: ICRS

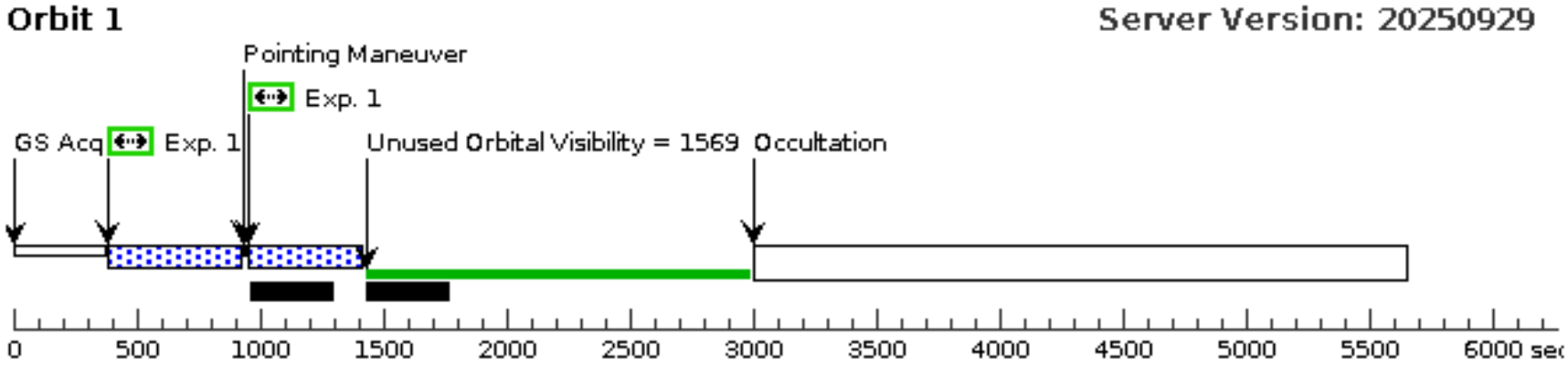
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(245) DESI-136.5775+44.2745	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-136.5775+44.2745 (6T) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-152.7183+34.0037 (6U), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(246)	DESI-152.7183+34.0037	RA: 10 10 52.3872 (152.7182800d) Dec: +34 00 13.14 (34.00365d) Equinox: J2000		V=21.73911	Reference Frame: ICRS

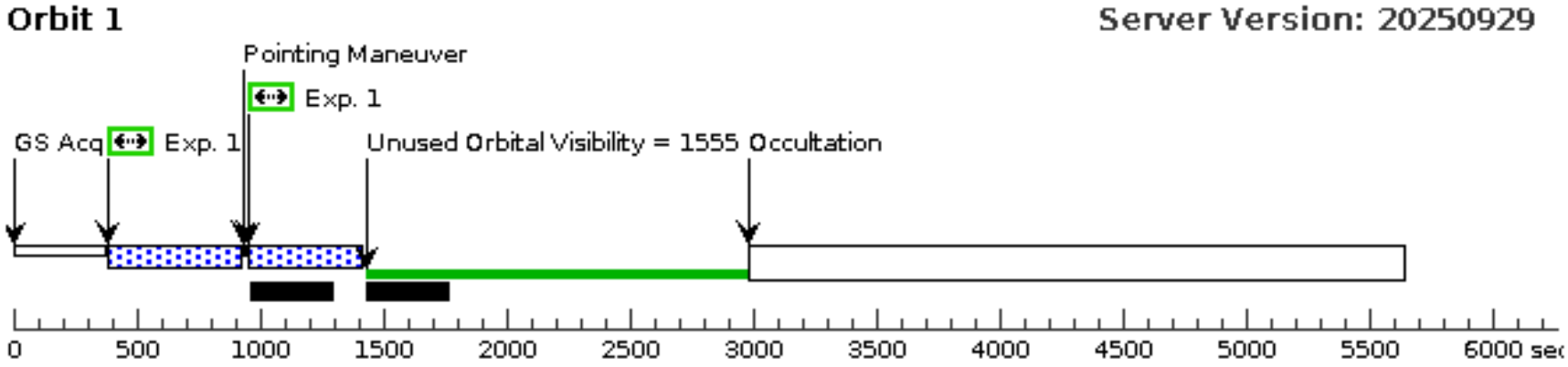
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(246) DESI-152.7183+34.0037	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-152.7183+34.0037 (6U) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-143.7018+44.2188 (6V), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(247)	DESI-143.7018+44.2188	RA: 09 34 48.4344 (143.7018100d) Dec: +44 13 7.82 (44.21884d) Equinox: J2000		V=21.787172	Reference Frame: ICRS

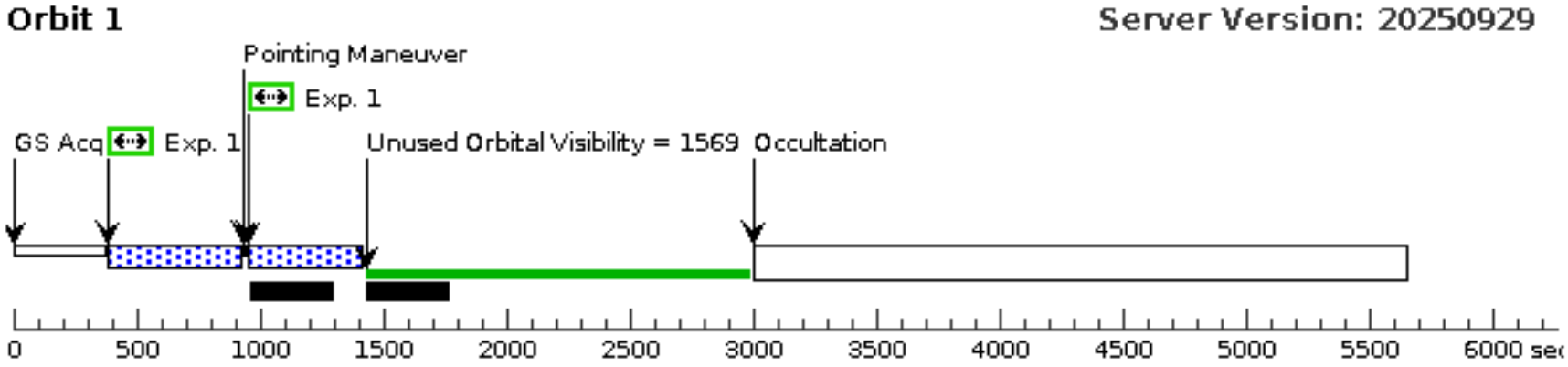
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(247) DESI-143.7018+44.2188	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-143.7018+44.2188 (6V) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-144.4911+65.5681 (6W), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(248)	DESI-144.4911+65.5681	RA: 09 37 57.8616 (144.4910900d) Dec: +65 34 5.09 (65.56808d) Equinox: J2000		V=18.41314	Reference Frame: ICRS

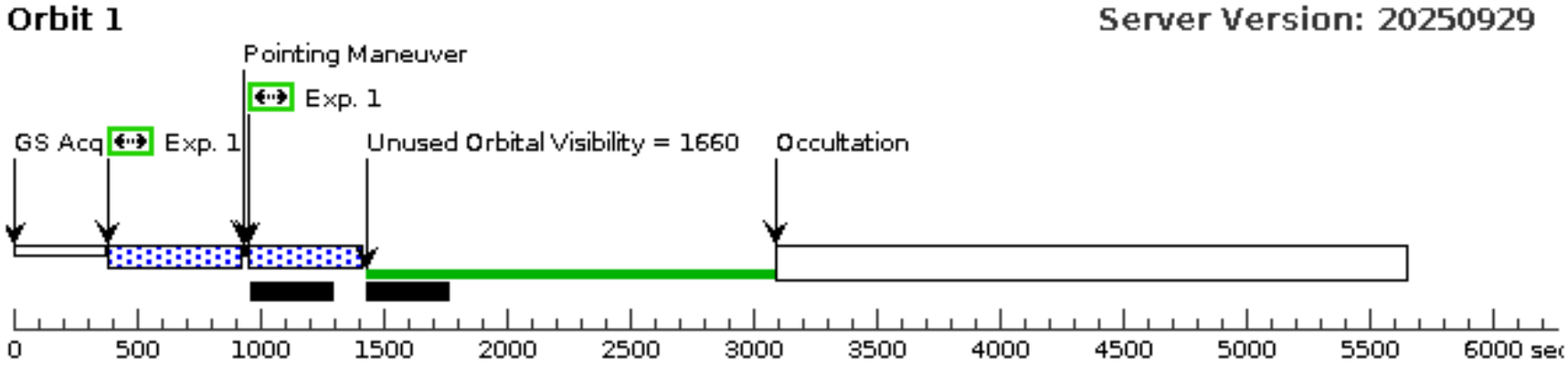
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(248) DESI-144.4911+65.5681	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-144.4911+65.5681 (6W) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DES0011-4614 (6X), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(249)	DES0011-4614	RA: 00 11 53.1336 (2.9713900d) Dec: -46 14 22.02 (-46.23945d) Equinox: J2000		V=19.1394234	Reference Frame: ICRS

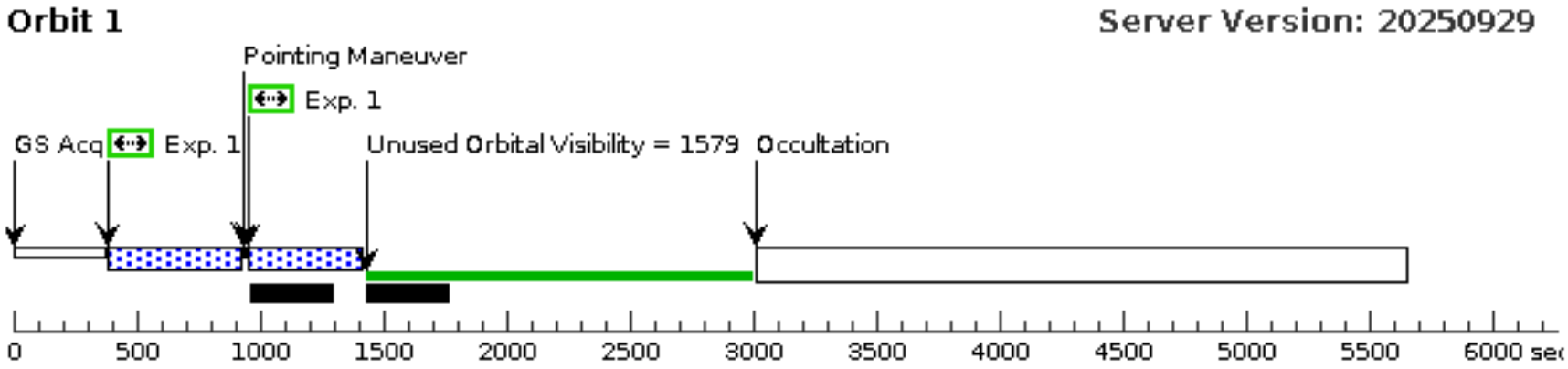
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(249) DES0011-4614	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DES0011-4614 (6X) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DES0025-3139 (6Y), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(250)	DES0025-3139	RA: 00 25 10.1369 (6.2922371d) Dec: -31 39 27.33 (-31.65759d) Equinox: J2000		V=19.8838615	Reference Frame: ICRS

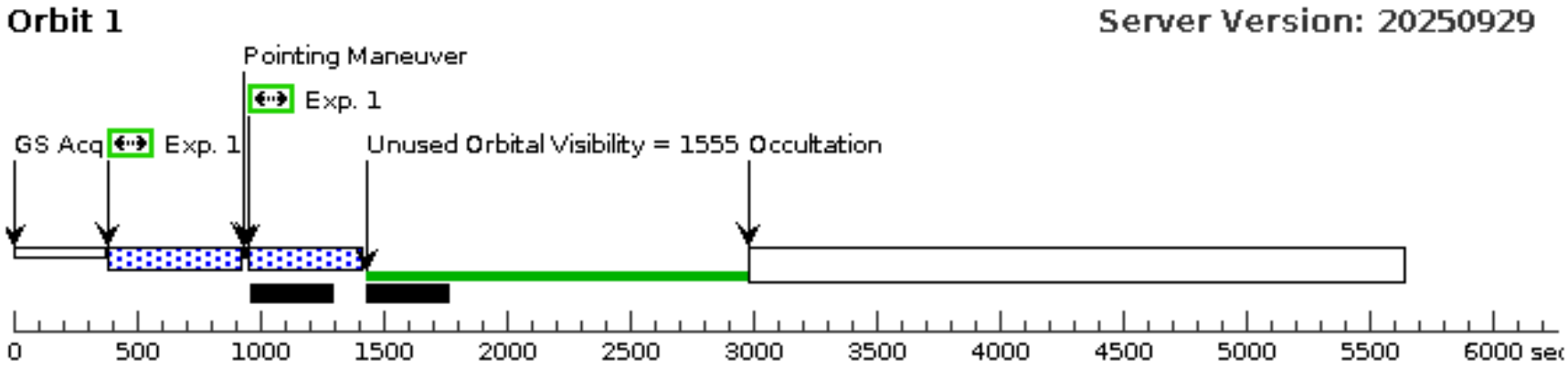
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(250) DES0025-3139	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DES0025-3139 (6Y) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DES0032+0100 (6Z), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(251)	DES0032+0100	RA: 00 32 17.5548 (8.0731450d) Dec: +01 00 37.57 (1.01044d) Equinox: J2000		V=18.2817154	Reference Frame: ICRS

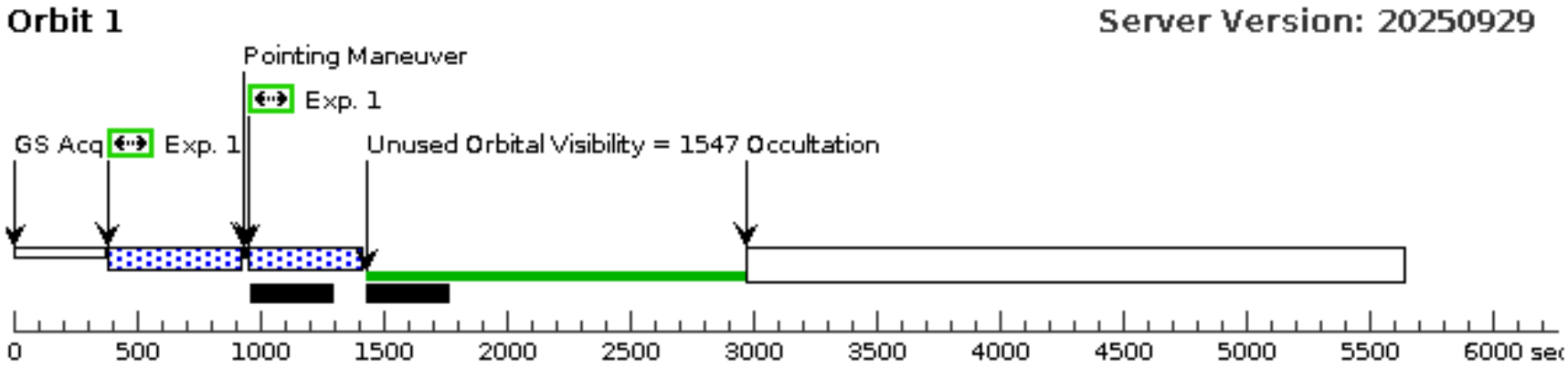
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(251) DES0032+0100	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DES0032+0100 (6Z) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DES0048+0311 (70), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(252)	DES0048+0311	RA: 00 48 27.2218 (12.1134242d) Dec: +03 11 16.94 (3.18804d) Equinox: J2000		V=18.3361092	Reference Frame: ICRS

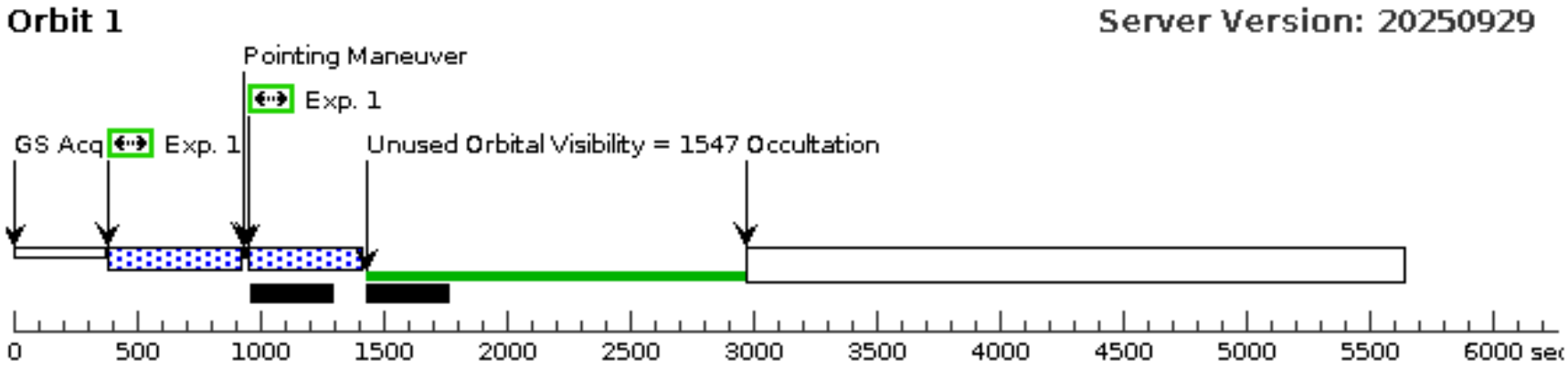
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(252) DES0048+0311	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DES0048+0311 (70) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DES0102-2911 (71), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(253)	DES0102-2911	RA: 01 02 57.4975 (15.7395729d) Dec: -29 11 21.93 (-29.18943d) Equinox: J2000		V=17.2936592	Reference Frame: ICRS

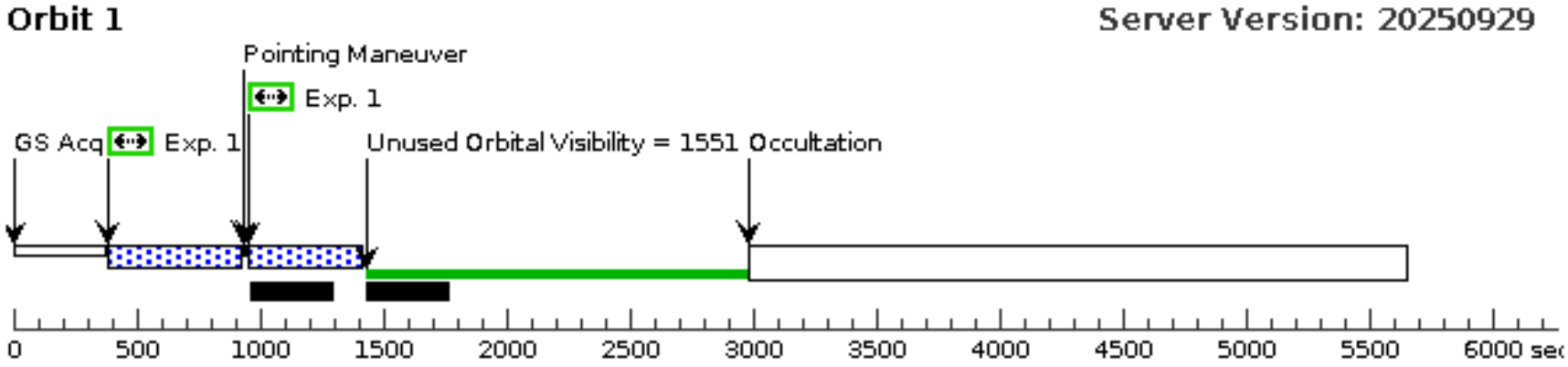
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(253) DES0102-2911	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DES0102-2911 (71) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DES0104-5341 (72), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(254)	DES0104-5341	RA: 01 04 23.6088 (16.0983700d) Dec: -53 41 58.09 (-53.69947d) Equinox: J2000		V=20.0740547	Reference Frame: ICRS

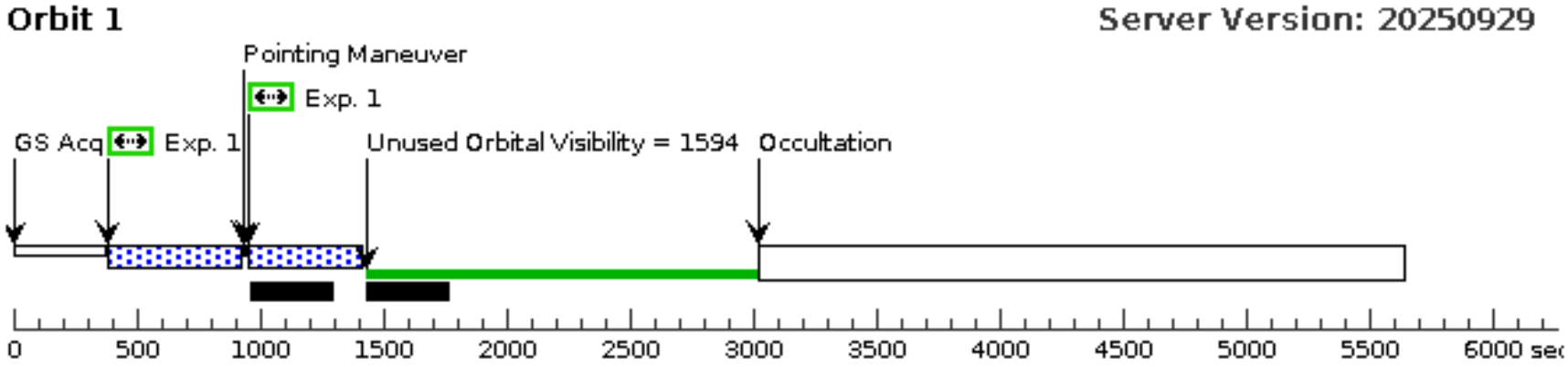
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(254) DES0104-5341	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DES0104-5341 (72) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DES0106-3104 (73), scheduling

Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(255)	DES0106-3104	RA: 01 06 6.1908 (16.5257950d) Dec: -31 04 38.61 (-31.07739d) Equinox: J2000		V=19.6548214	Reference Frame: ICRS

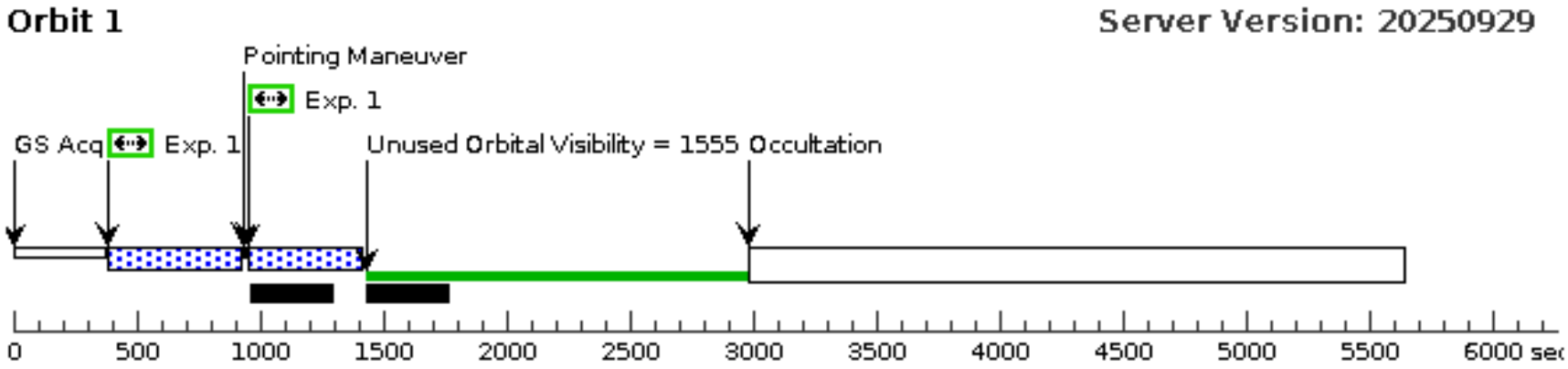
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(255) DES0106-3104	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DES0106-3104 (73) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DES0106-5355 (74), scheduling

Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(256)	DES0106-5355	RA: 01 06 17.3894 (16.5724558d) Dec: -53 55 37.97 (-53.92721d) Equinox: J2000		V=18.3373184	Reference Frame: ICRS

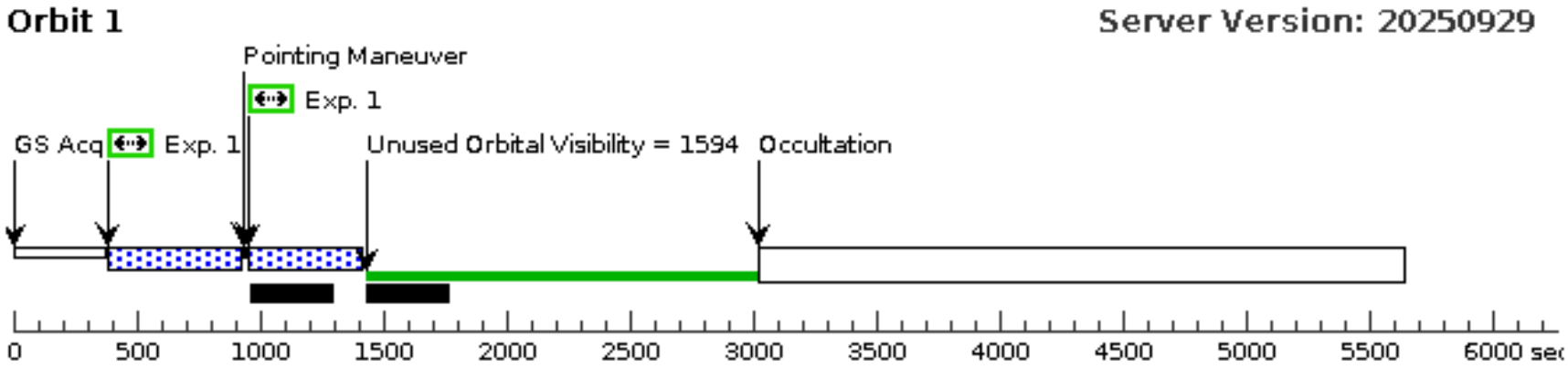
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(256) DES0106-5355	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DES0106-5355 (74) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DES0130-3744 (75), completed

Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(257)	DES0130-3744	RA: 01 30 2.8970 (22.5120708d) Dec: -37 44 57.82 (-37.74939d) Equinox: J2000		V=19.5122585	Reference Frame: ICRS

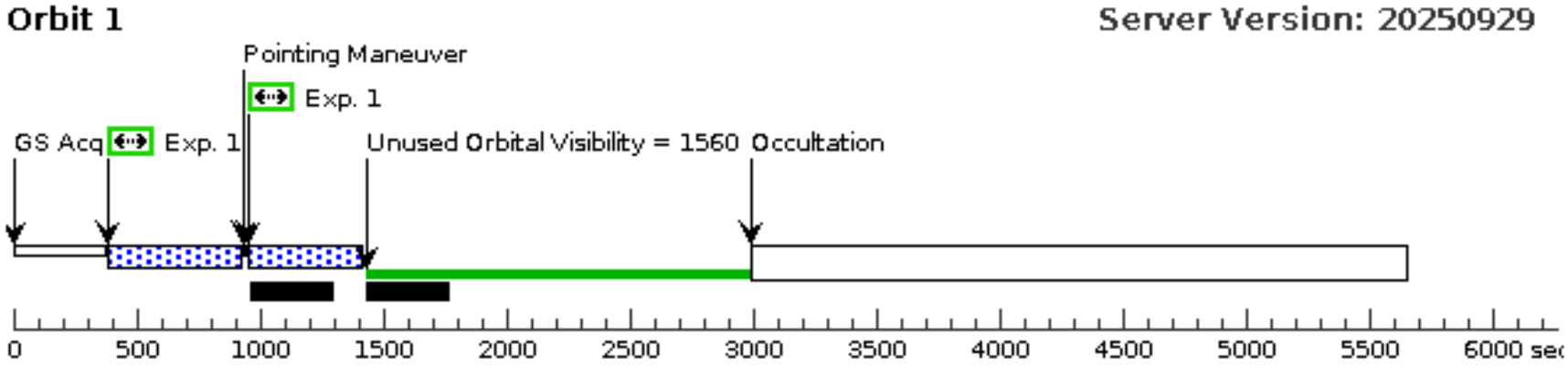
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(257) DES0130-3744	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DES0130-3744 (75) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DES0137-1034 (76), withdrawn Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(258)	DES0137-1034	RA: 01 37 10.5595 (24.2939979d) Dec: -10 34 22.00 (-10.57278d) Equinox: J2000		V=19.1252098	Reference Frame: ICRS

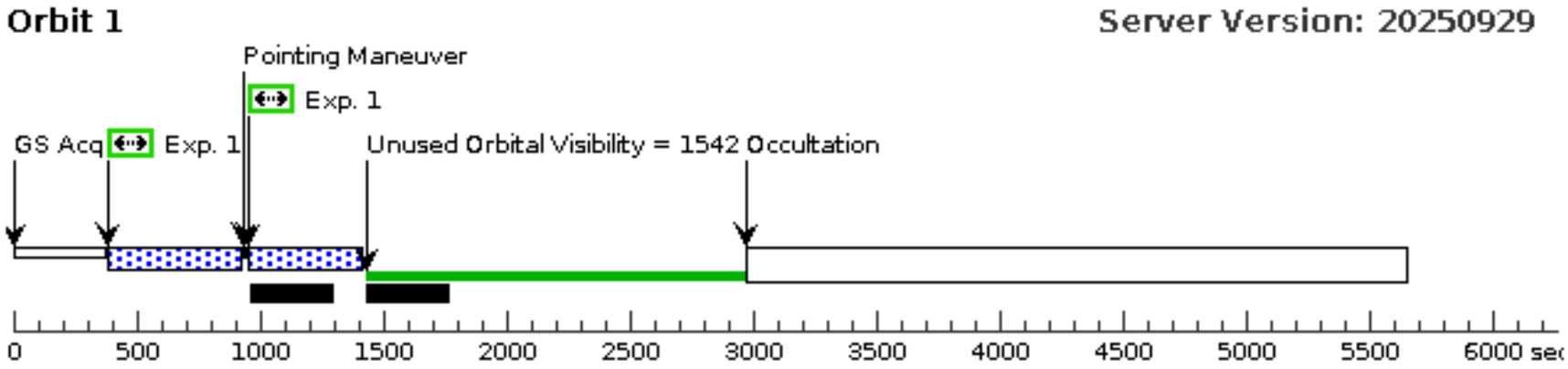
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(258) DES0137-1034	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DES0137-1034 (76) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DES0151-3544A (77), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(259)	DES0151-3544A	RA: 01 51 16.2514 (27.8177142d) Dec: -35 44 14.72 (-35.73742d) Equinox: J2000		V=19.9684696	Reference Frame: ICRS

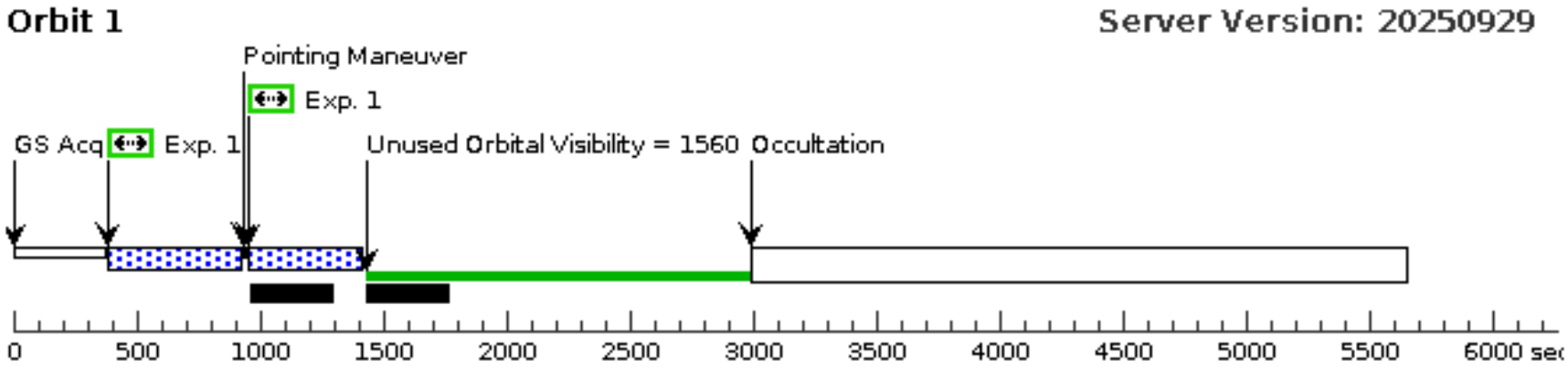
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(259) DES0151-3544A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DES0151-3544A (77) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DES0158-0040 (78), completed

Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(260)	DES0158-0040	RA: 01 58 24.7680 (29.6032000d) Dec: -00 39 59.36 (-.66649d) Equinox: J2000		V=19.9241962	Reference Frame: ICRS

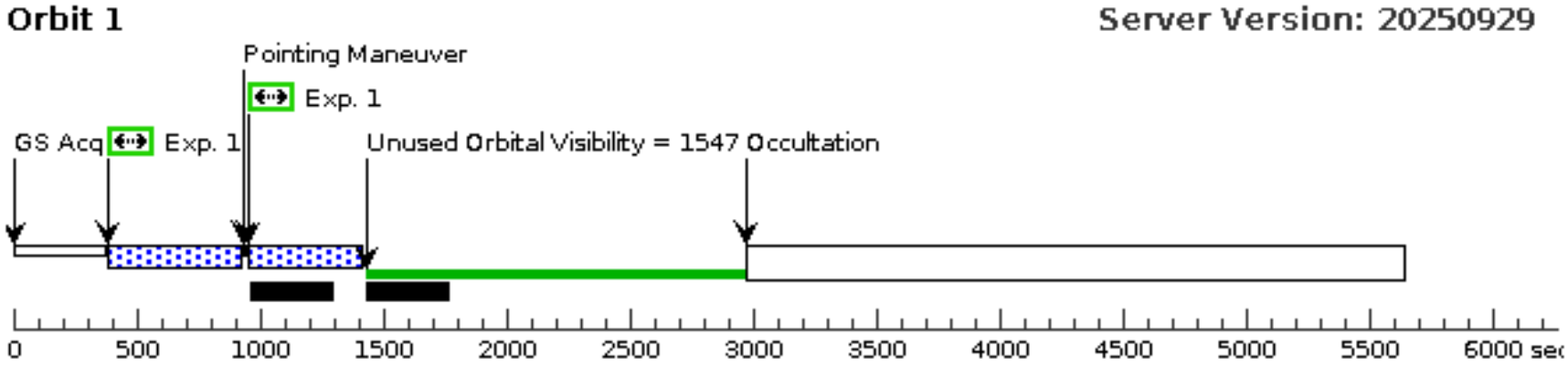
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(260) DES0158-0040	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DES0158-0040 (78) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DES0207-2726 (79), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(261)	DES0207-2726	RA: 02 07 6.6672 (31.7777800d) Dec: -27 26 44.92 (-27.44581d) Equinox: J2000		V=17.7849331	Reference Frame: ICRS

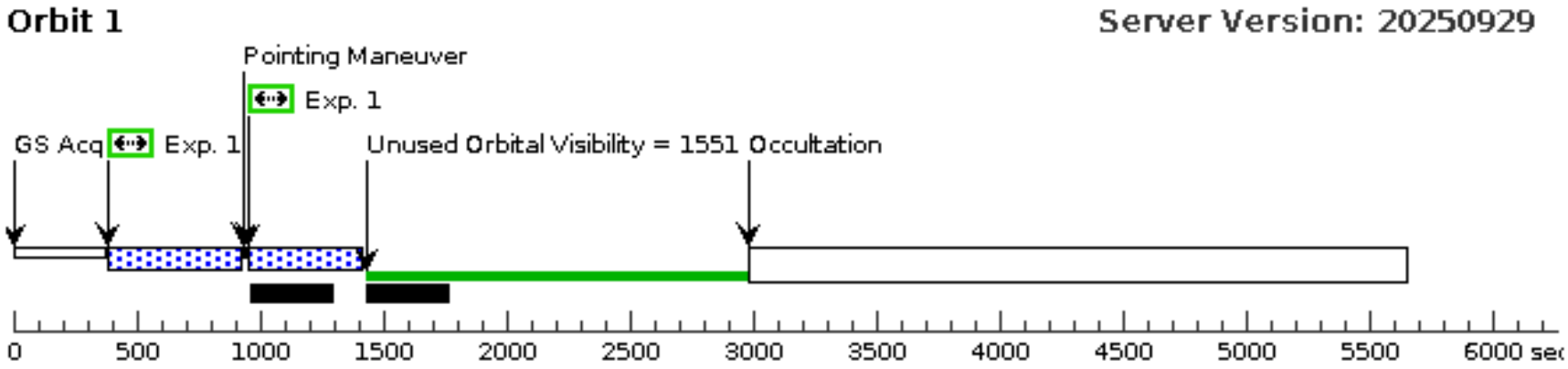
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(261) DES0207-2726	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DES0207-2726 (79) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DES0227-4516 (7A), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(262)	DES0227-4516	RA: 02 27 9.8568 (36.7910700d) Dec: -45 16 31.19 (-45.27533d) Equinox: J2000		V=18.43153	Reference Frame: ICRS

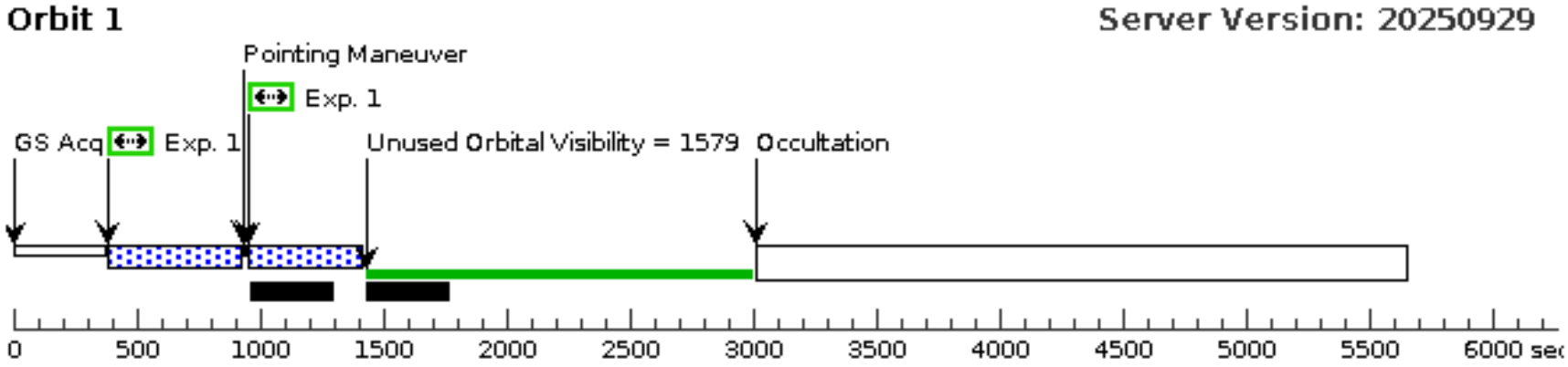
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(262) DES0227-4516	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DES0227-4516 (7A) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DES0243-3843 (7B), scheduling

Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(263)	DES0243-3843	RA: 02 43 38.8975 (40.9120729d) Dec: -48 33 38.92 (-48.56081d) Equinox: J2000		V=18.6354427	Reference Frame: ICRS

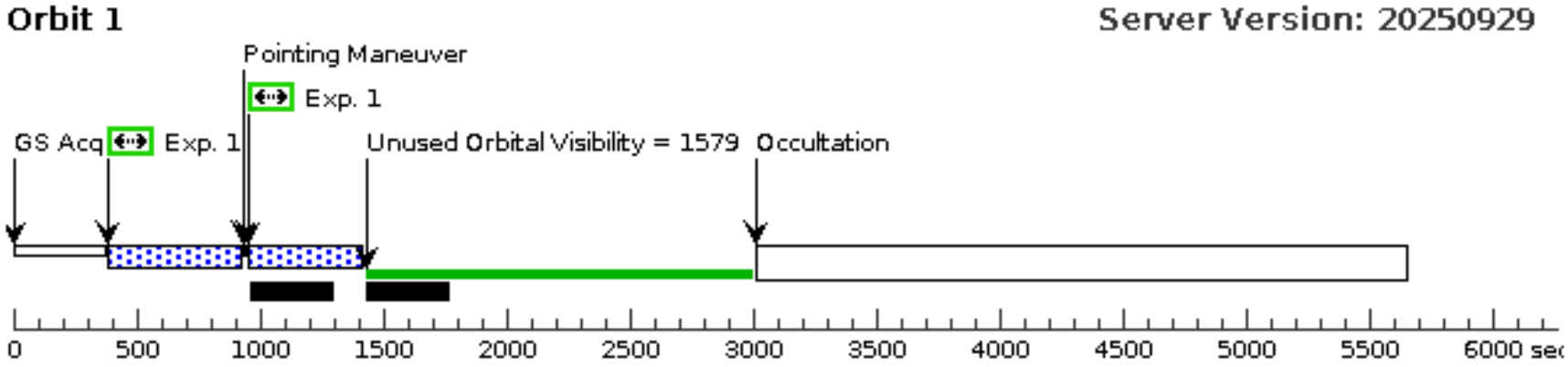
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(263) DES0243-3843	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DES0243-3843 (7B) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DES0304-4921 (7C), completed

Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(264)	DES0304-4921	RA: 03 04 16.1496 (46.0672900d) Dec: -49 21 26.10 (-49.35725d) Equinox: J2000		V=18.026619	Reference Frame: ICRS

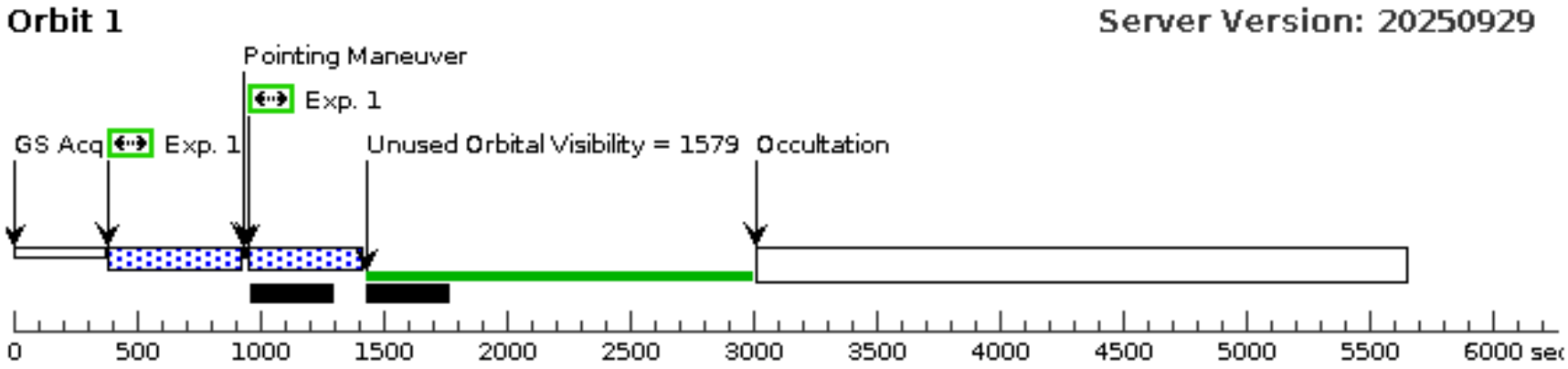
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(264) DES0304-4921	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DES0304-4921 (7C) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DES0330-5228 (7D), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(265)	DES0330-5228	RA: 03 30 56.9436 (52.7372650d) Dec: -52 28 12.97 (-52.47027d) Equinox: J2000		V=18.1297932	Reference Frame: ICRS

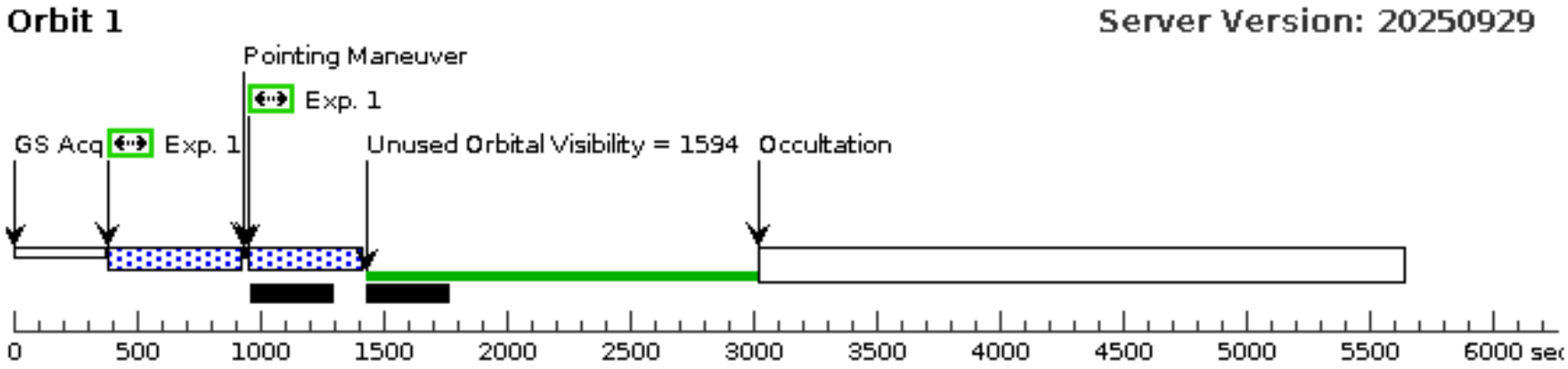
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(265) DES0330-5228	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DES0330-5228 (7D) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DES0357-4756 (7E), completed Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(266)	DES0357-4756	RA: 03 57 13.8144 (59.3075600d) Dec: -47 56 46.72 (-47.94631d) Equinox: J2000		V=17.5285187	Reference Frame: ICRS

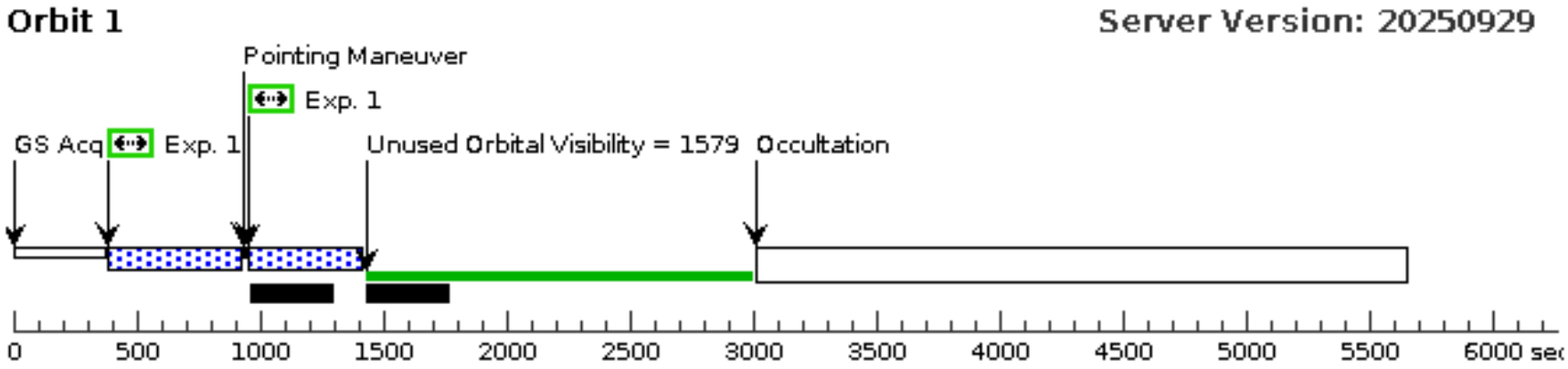
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(266) DES0357-4756	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DES0357-4756 (7E) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DES0440-4657 (7F), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(267)	DES0440-4657	RA: 04 40 54.8902 (70.2287092d) Dec: -46 57 34.34 (-46.95954d) Equinox: J2000		V=18.5713997	Reference Frame: ICRS

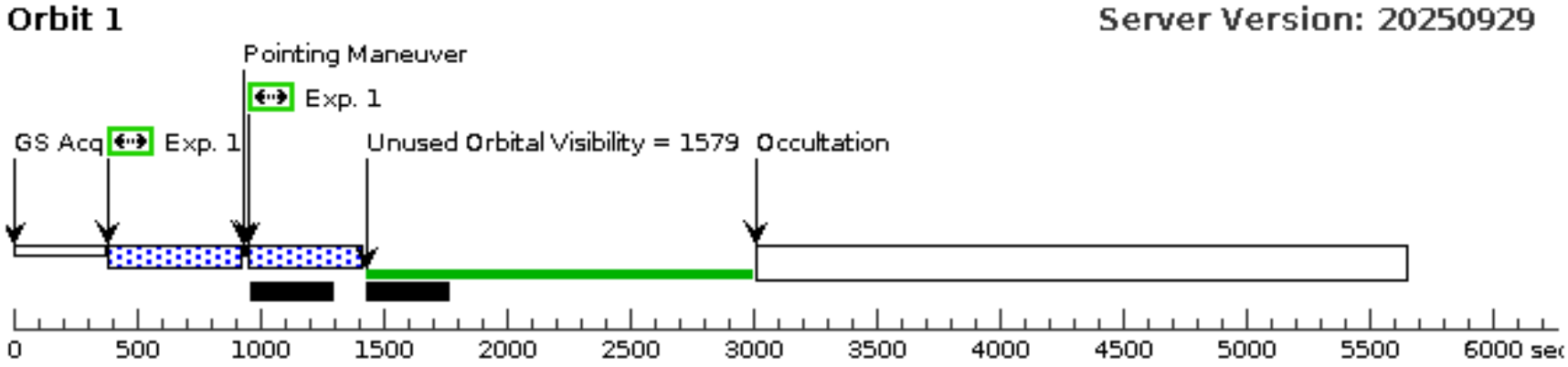
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(267) DES0440-4657	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DES0440-4657 (7F) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DES0611-5514 (7G), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(268)	DES0611-5514	RA: 06 11 56.9650 (92.9873542d) Dec: -55 14 1.82 (-55.23384d) Equinox: J2000		V=19.1452675	Reference Frame: ICRS

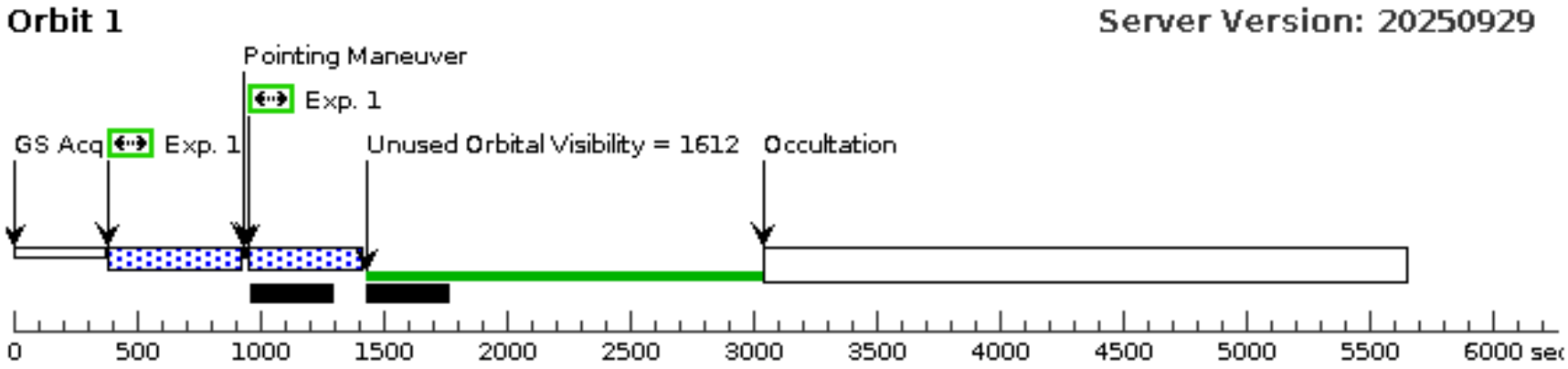
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(268) DES0611-5514	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DES0611-5514 (7G) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DES2122-0059 (7H), completed Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(269)	DES2122-0059	RA: 21 22 51.9960 (320.7166500d) Dec: -00 59 49.34 (-.99704d) Equinox: J2000		V=19.0574303	Reference Frame: ICRS

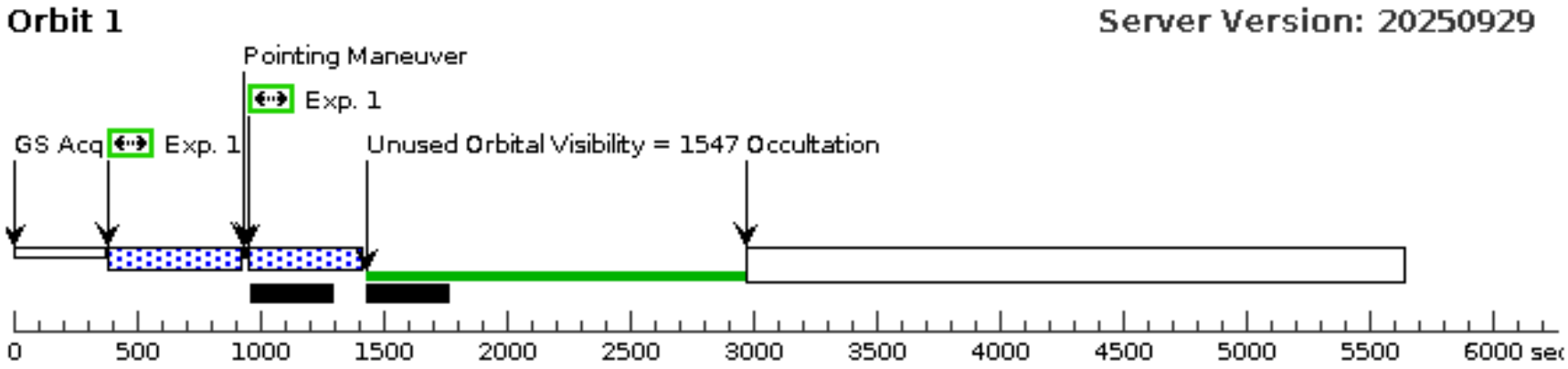
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(269) DES2122-0059	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DES2122-0059 (7H) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DES2124-6125 (7I), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(270)	DES2124-6125	RA: 21 24 27.0840 (321.1128500d) Dec: -61 25 10.31 (-61.41953d) Equinox: J2000		V=20.2557468	Reference Frame: ICRS

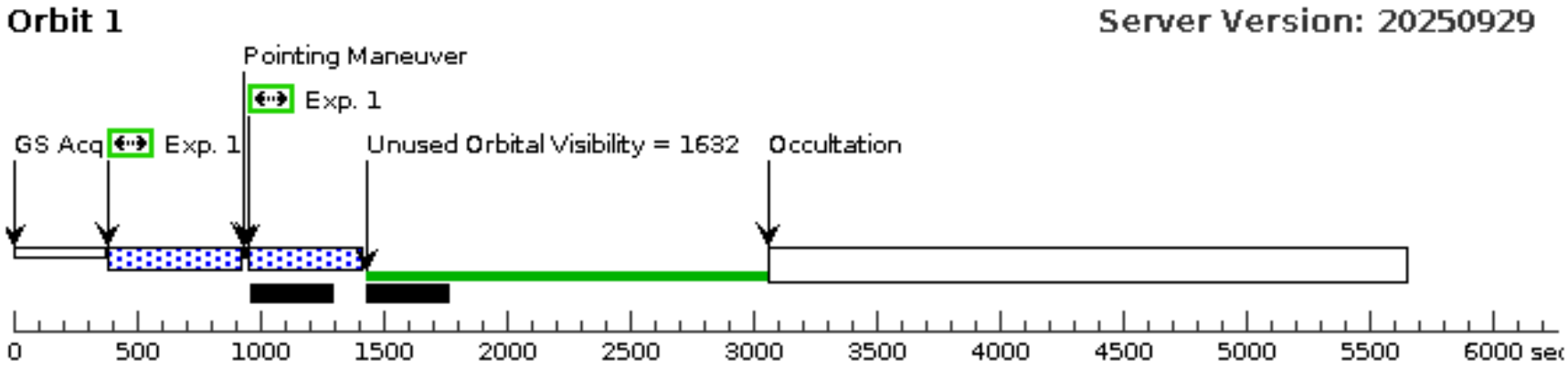
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(270) DES2124-6125	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DES2124-6125 (7I) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DES2325-4111 (7J), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(271)	DES2325-4111	RA: 23 25 12.0168 (351.3000700d) Dec: -41 11 56.62 (-41.19906d) Equinox: J2000		V=17.7835426	Reference Frame: ICRS

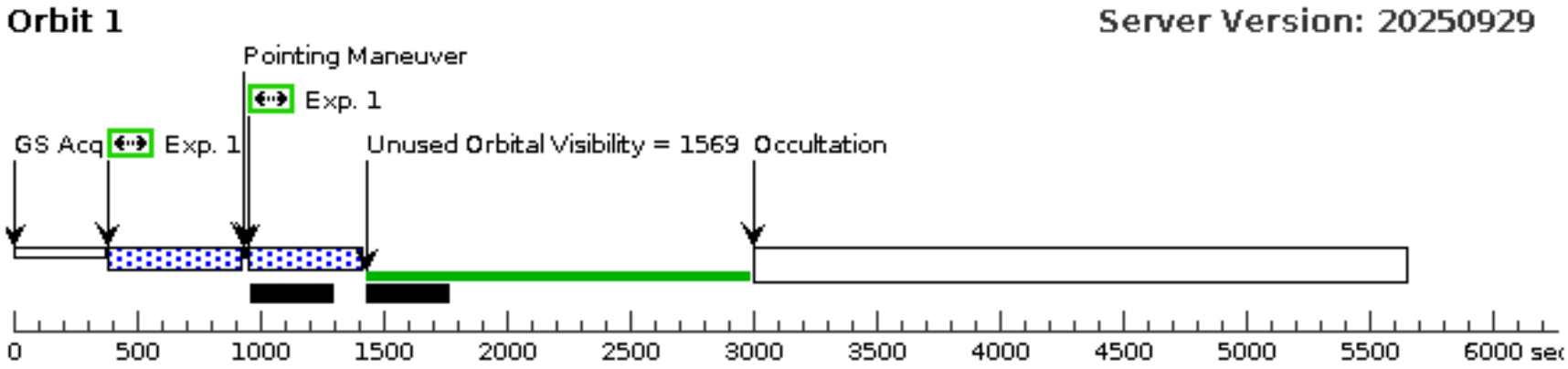
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(271) DES2325-4111	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DES2325-4111 (7J) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DES2336-5352 (7K), completed

Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(272)	DES2336-5352	RA: 23 36 7.1448 (354.0297700d) Dec: -53 52 35.98 (-53.87666d) Equinox: J2000		V=18.8348198	Reference Frame: ICRS

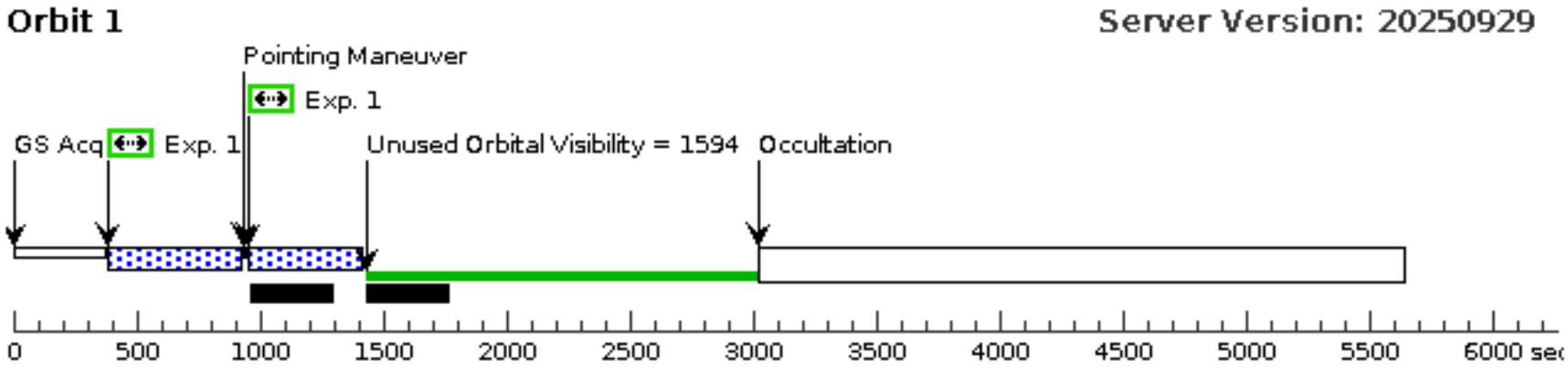
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(272) DES2336-5352	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DES2336-5352 (7K) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DES2358-6125 (7L), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(273)	DES2358-6125	RA: 23 58 48.0773 (359.7003221d) Dec: -61 25 58.95 (-61.43304d) Equinox: J2000		V=18.0566425	Reference Frame: ICRS

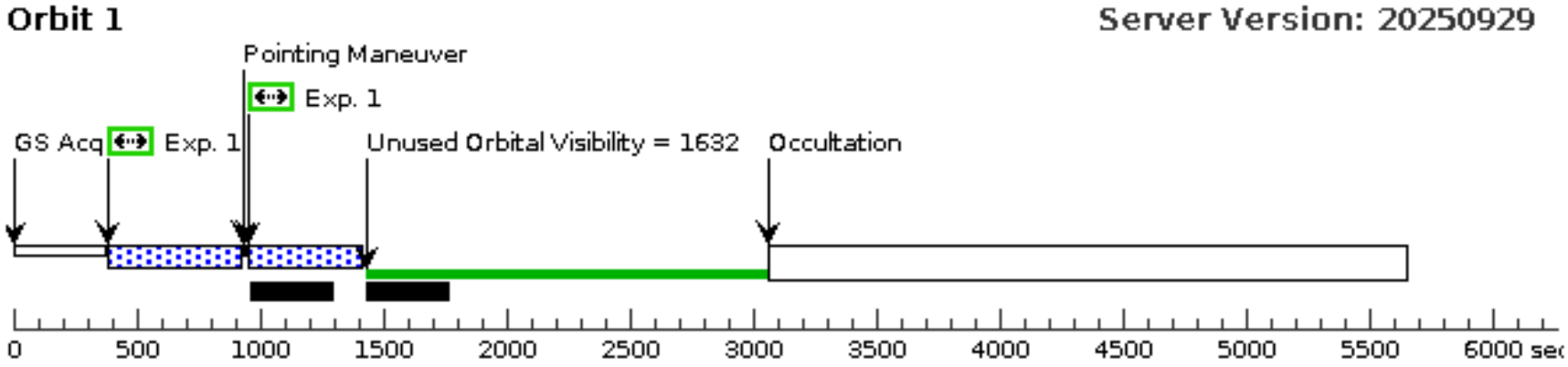
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(273) DES2358-6125	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DES2358-6125 (7L) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DES2359+0208 (7M), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(274)	DES2359+0208	RA: 23 59 33.5357 (359.8897321d) Dec: +02 08 23.67 (2.13991d) Equinox: J2000		V=17.6021976	Reference Frame: ICRS

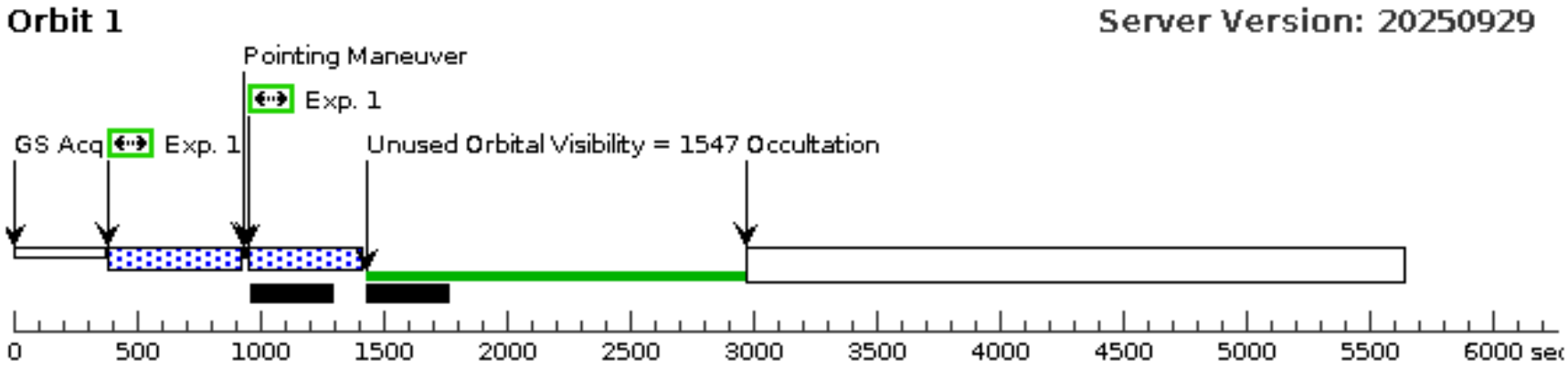
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(274) DES2359+0208	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DES2359+0208 (7M) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ075209-015947 (7N), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(275)	DELJ075209-015947	RA: 07 52 9.0480 (118.0377000d) Dec: -01 59 47.76 (-1.99660d) Equinox: J2000		V=17.35	Reference Frame: ICRS

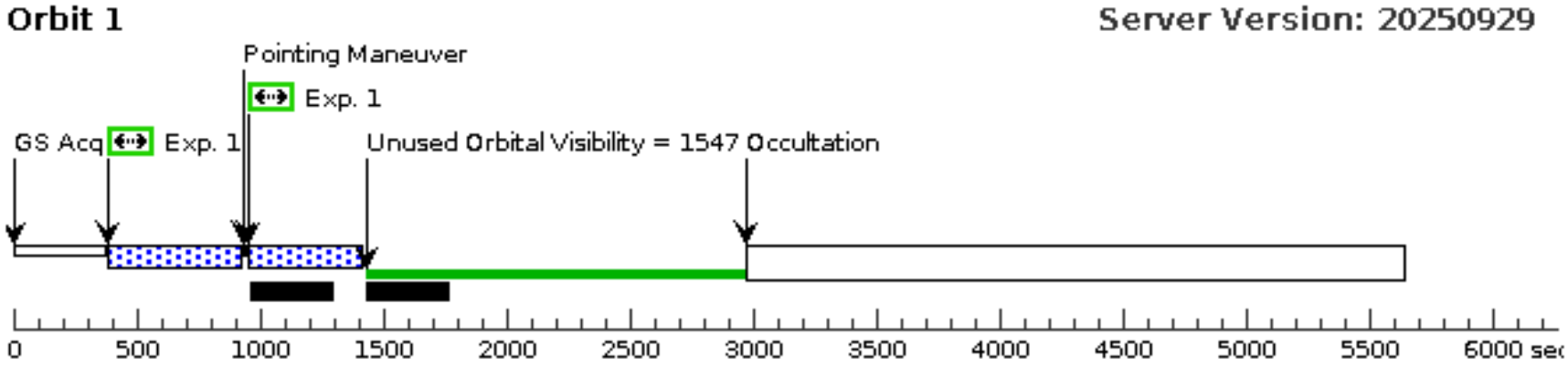
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(275) DELJ075209-015947	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ075209-015947 (7N) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ080123-063453 (7O), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(276)	DELJ080123-063453	RA: 08 01 23.4000 (120.3475000d) Dec: -06 34 54.12 (-6.58170d) Equinox: J2000		V=18.97	Reference Frame: ICRS

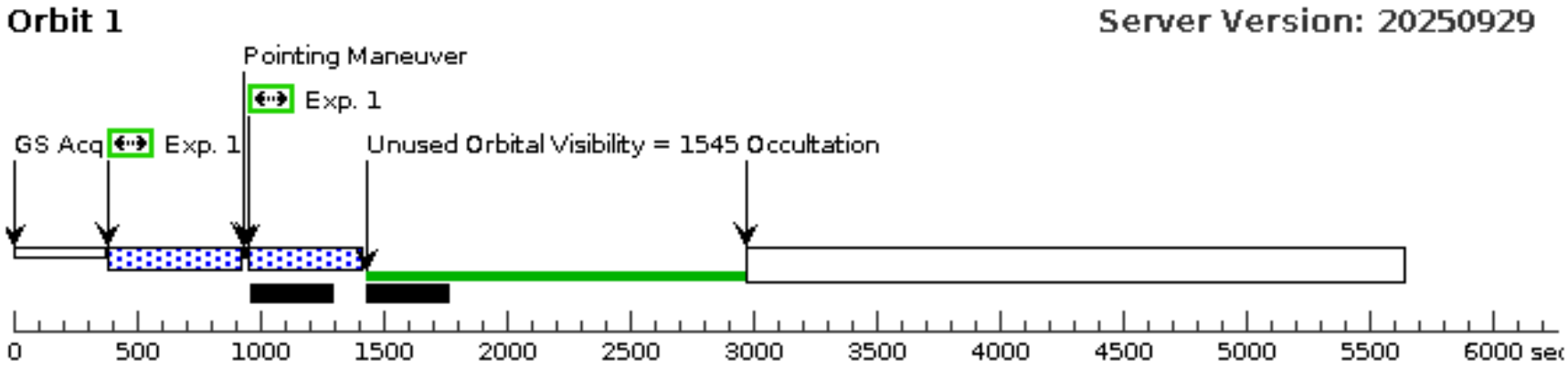
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(276) DELJ080123-063453	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ080123-063453 (7O) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ080347-012140 (7P), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(277)	DELJ080347-012140	RA: 08 03 47.0400 (120.9460000d) Dec: -01 21 40.68 (-1.36130d) Equinox: J2000		V=18.02	Reference Frame: ICRS

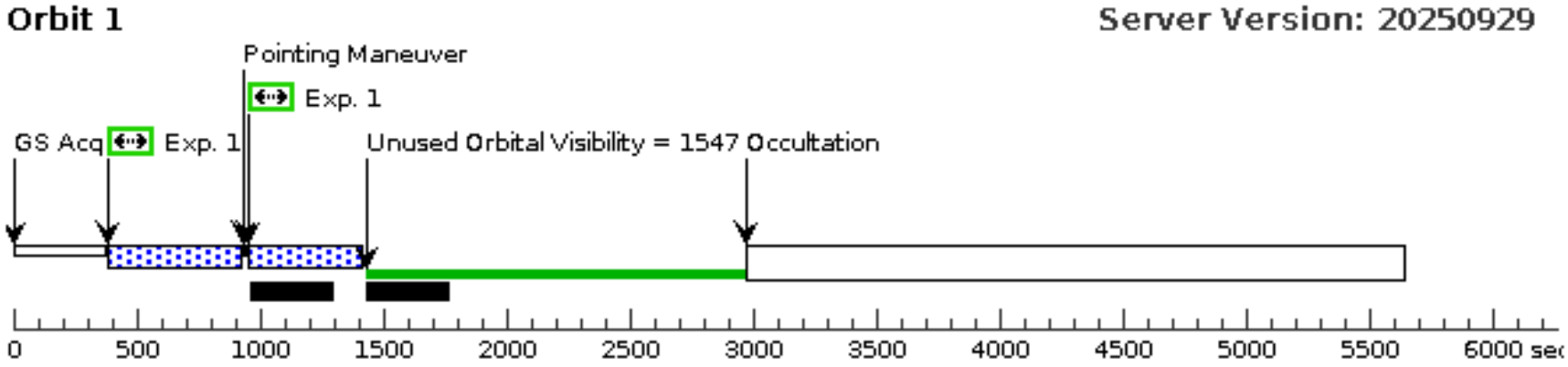
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(277) DELJ080347-012140	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ080347-012140 (7P) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ080647-124823 (7Q), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(278)	DELJ080647-124823	RA: 08 06 47.2560 (121.6969000d) Dec: -12 48 23.04 (-12.80640d) Equinox: J2000		V=18.26	Reference Frame: ICRS

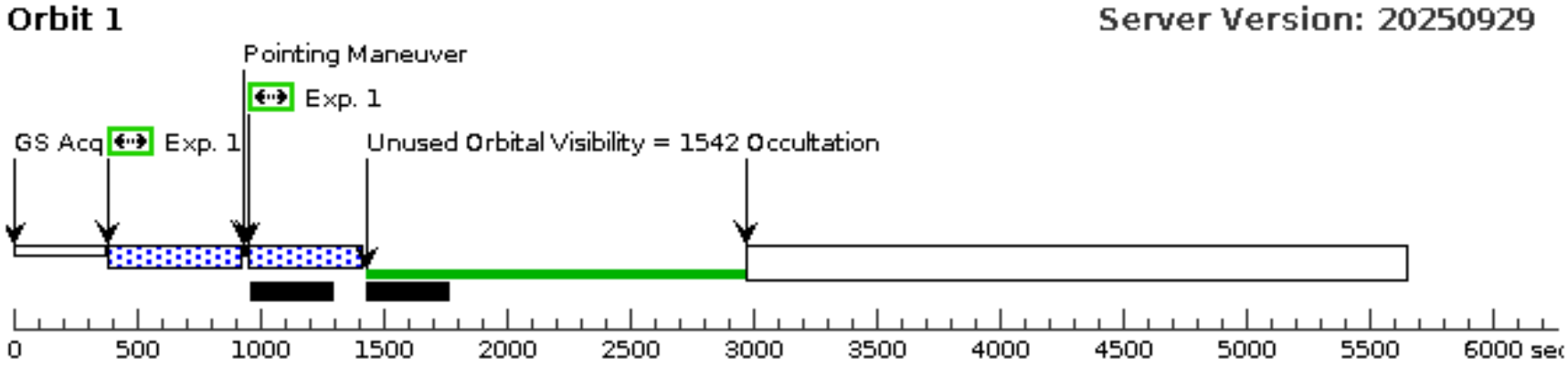
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(278) DELJ080647-124823	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ080647-124823 (7Q) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ081352-201441 (7R), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(279)	DELJ081352-201441	RA: 08 13 52.4160 (123.4684000d) Dec: -20 14 41.28 (-20.24480d) Equinox: J2000		V=20.8	Reference Frame: ICRS

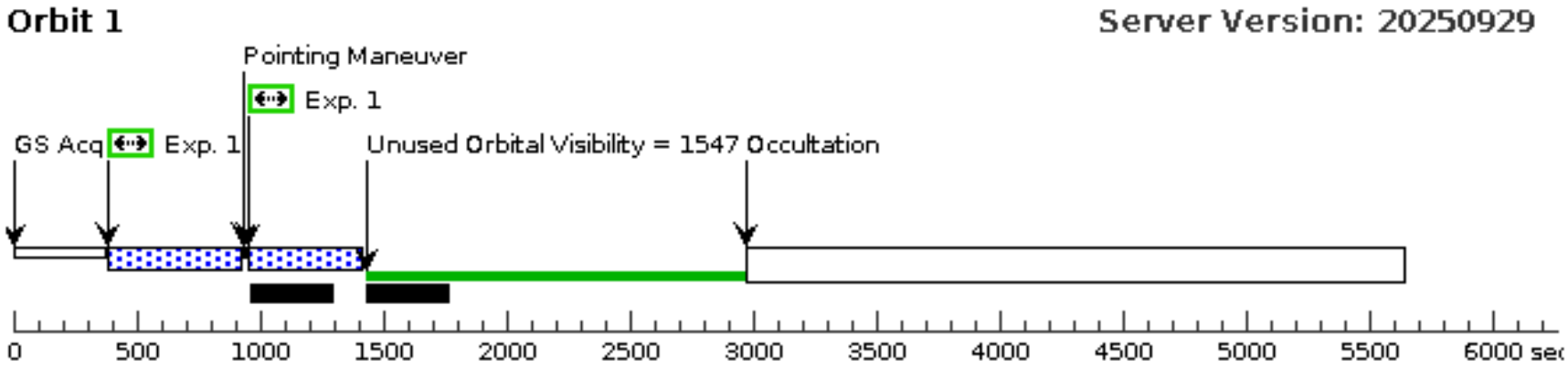
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(279) DELJ081352-201441	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ081352-201441 (7R) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ082434+000145 (7S), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(280)	DELJ082434+000145	RA: 08 24 34.2960 (126.1429000d) Dec: +00 01 45.48 (.02930d) Equinox: J2000		V=19.85	Reference Frame: ICRS

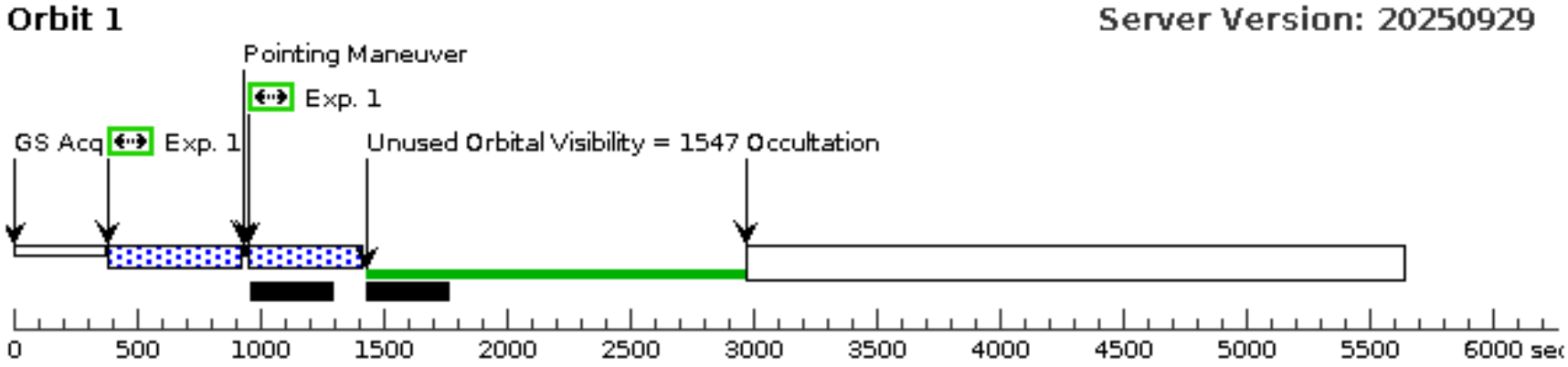
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(280) DELJ082434+000145	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ082434+000145 (7S) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ082559-222023 (7T), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(281)	DELJ082559-222023	RA: 08 25 59.2800 (126.4970000d) Dec: -22 20 23.64 (-22.33990d) Equinox: J2000		V=19.24	Reference Frame: ICRS

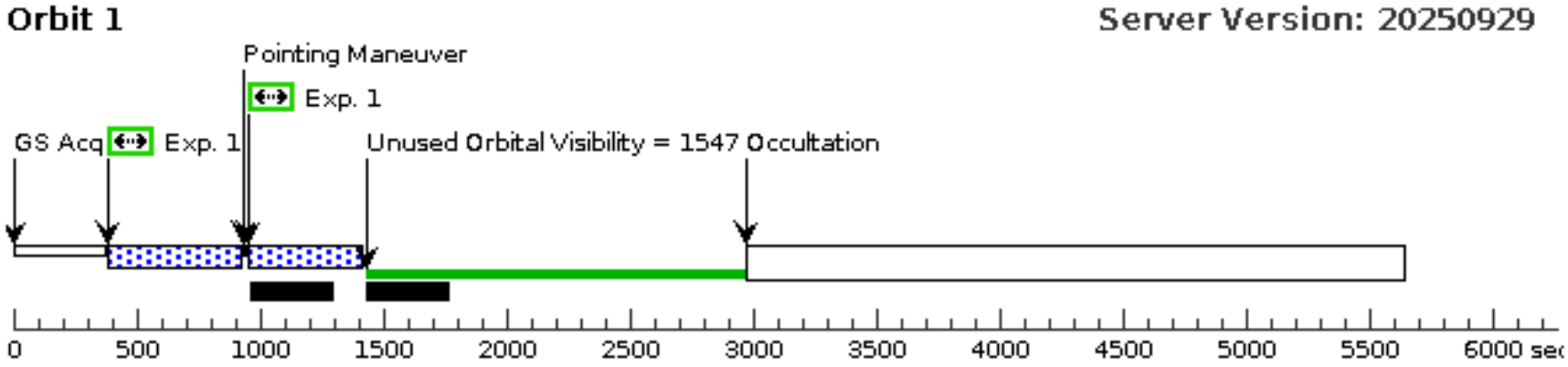
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(281) DELJ082559-222023	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ082559-222023 (7T) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ082627-124242 (7U), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(282)	DELJ082627-124242	RA: 08 26 27.0240 (126.6126000d) Dec: -12 42 42.12 (-12.71170d) Equinox: J2000		V=18.91	Reference Frame: ICRS

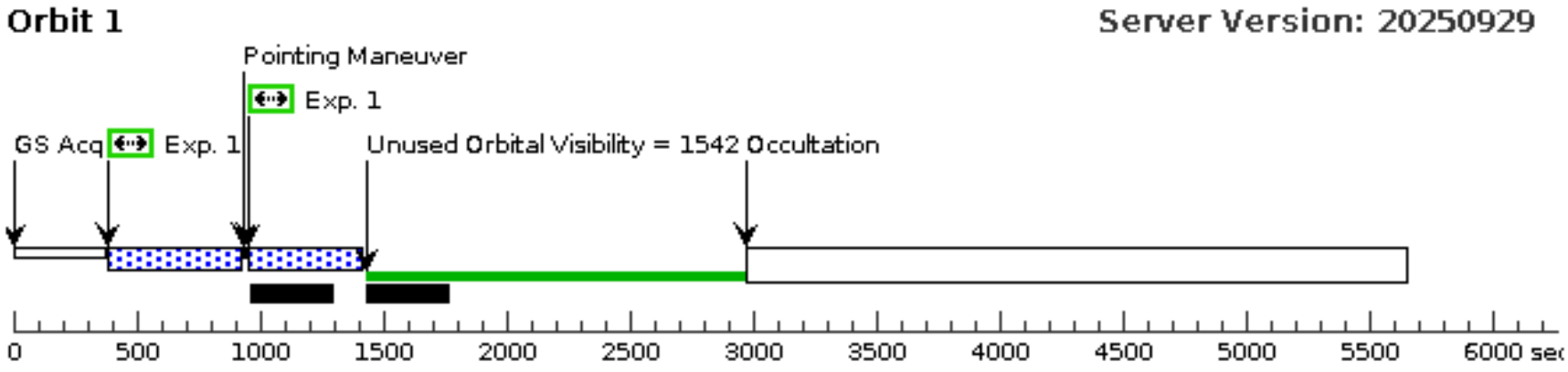
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(282) DELJ082627-124242	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ082627-124242 (7U) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ084027-092603 (7V), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(283)	DELJ084027-092603	RA: 08 40 27.9600 (130.1165000d) Dec: -09 26 3.12 (-9.43420d) Equinox: J2000		V=18.35	Reference Frame: ICRS

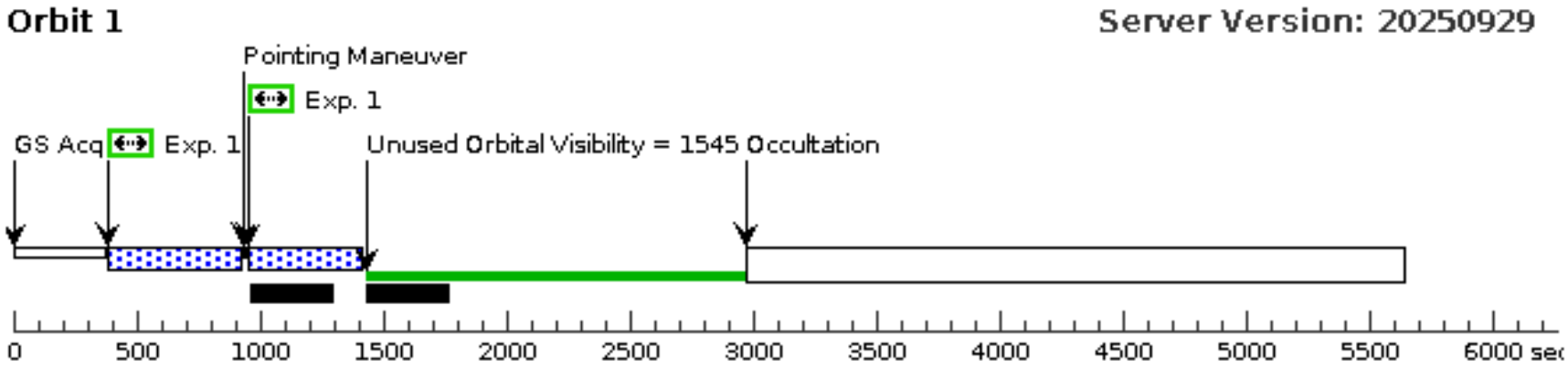
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(283) DELJ084027-092603	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ084027-092603 (7V) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ084238-190011 (7W), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(284)	DELJ084238-190011	RA: 08 42 38.7600 (130.6615000d) Dec: -19 00 11.88 (-19.00330d) Equinox: J2000		V=18.83	Reference Frame: ICRS

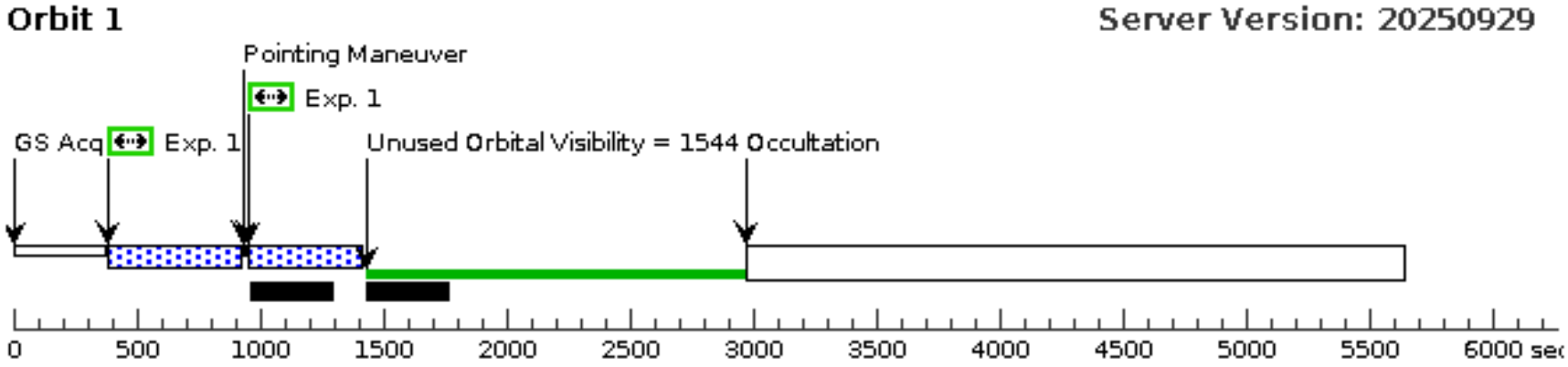
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(284) DELJ084238-190011	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ084238-190011 (7W) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ084342-015702 (7X), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(285)	DELJ084342-015702	RA: 08 43 42.0000 (130.9250000d) Dec: -01 57 3.60 (-1.95100d) Equinox: J2000		V=20.23	Reference Frame: ICRS

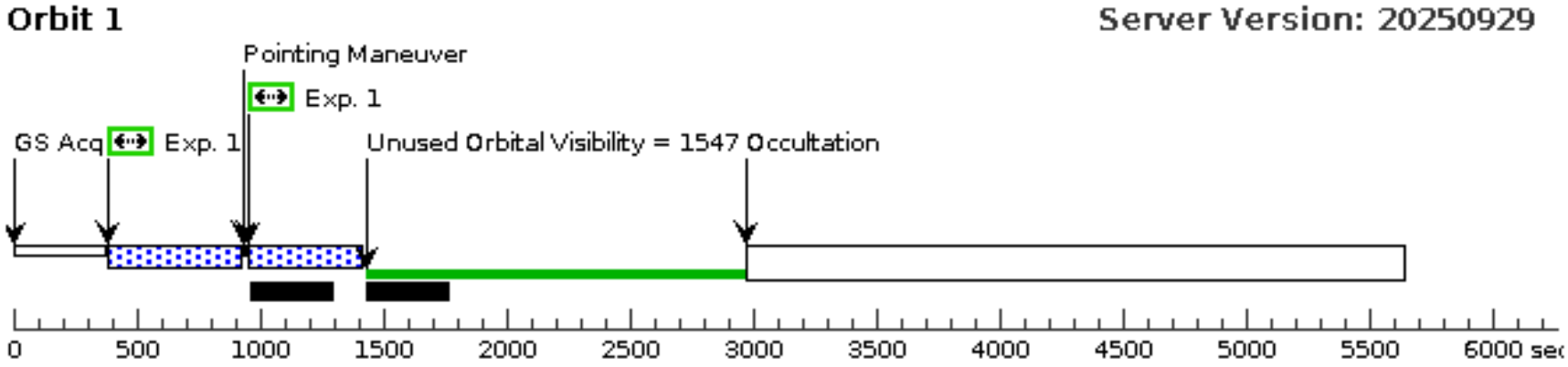
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(285) DELJ084342-015702	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ084342-015702 (7X) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ084831-185902 (7Y), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(286)	DELJ084831-185902	RA: 08 48 31.8000 (132.1325000d) Dec: -18 59 2.76 (-18.98410d) Equinox: J2000		V=21.19	Reference Frame: ICRS

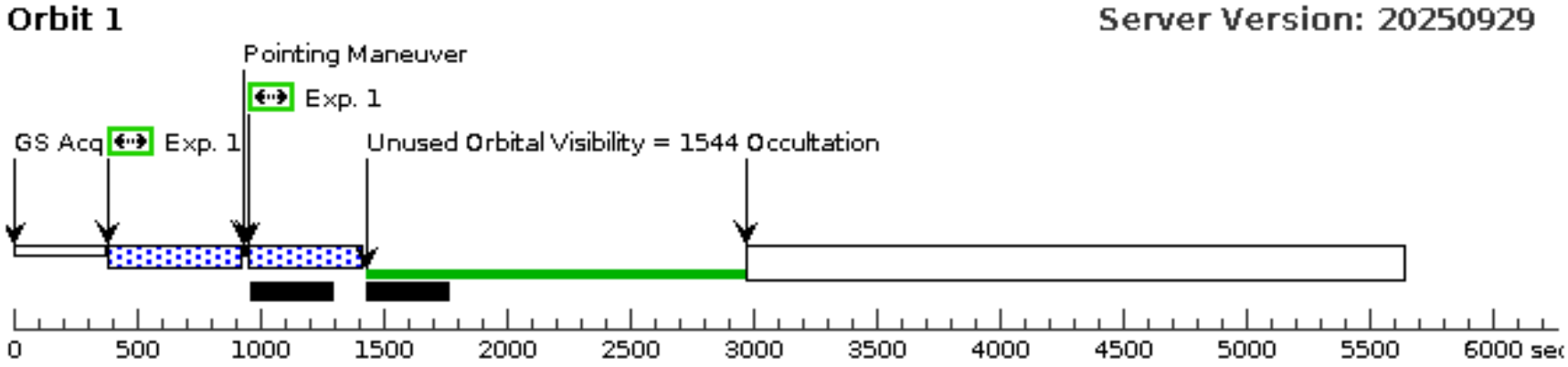
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(286) DELJ084831-185902	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ084831-185902 (7Y) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ084848-124702 (7Z), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(287)	DELJ084848-124702	RA: 08 48 48.0720 (132.2003000d) Dec: -12 47 2.40 (-12.78400d) Equinox: J2000		V=20.33	Reference Frame: ICRS

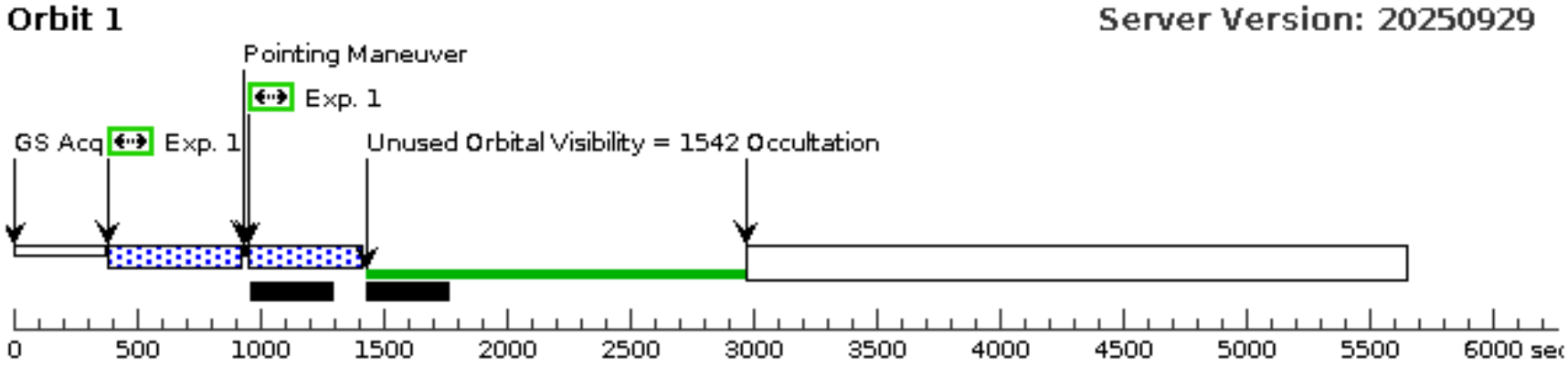
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(287) DELJ084848-124702	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ084848-124702 (7Z) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ085214-054219 (80), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(288)	DELJ085214-054219	RA: 08 52 14.0640 (133.0586000d) Dec: -05 42 19.44 (-5.70540d) Equinox: J2000		V=20.44	Reference Frame: ICRS

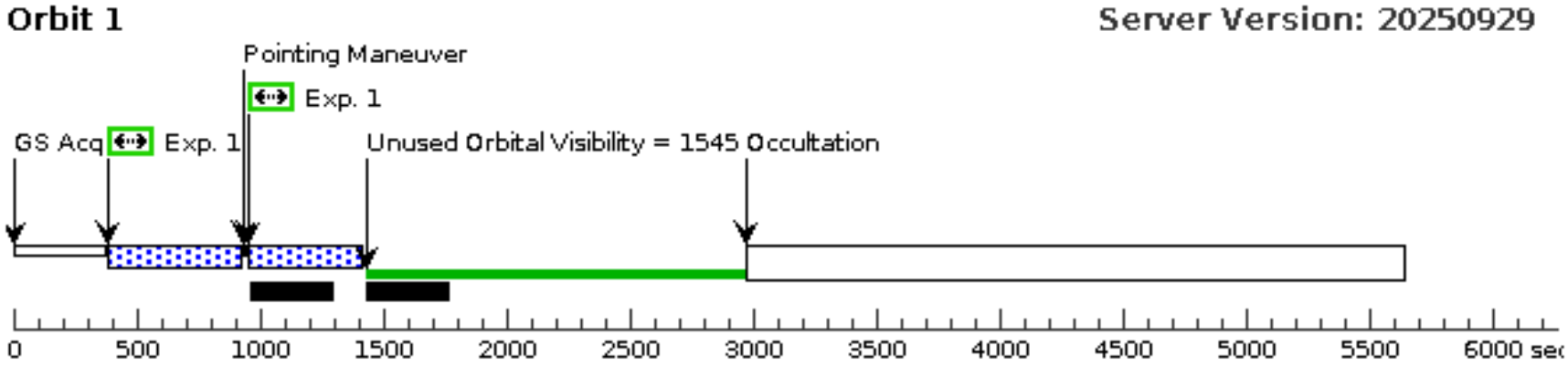
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(288) DELJ085214-054219	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ085214-054219 (80) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ090749-092452 (81), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(289)	DELJ090749-092452	RA: 09 07 49.0080 (136.9542000d) Dec: -09 24 52.92 (-9.41470d) Equinox: J2000		V=20.4	Reference Frame: ICRS

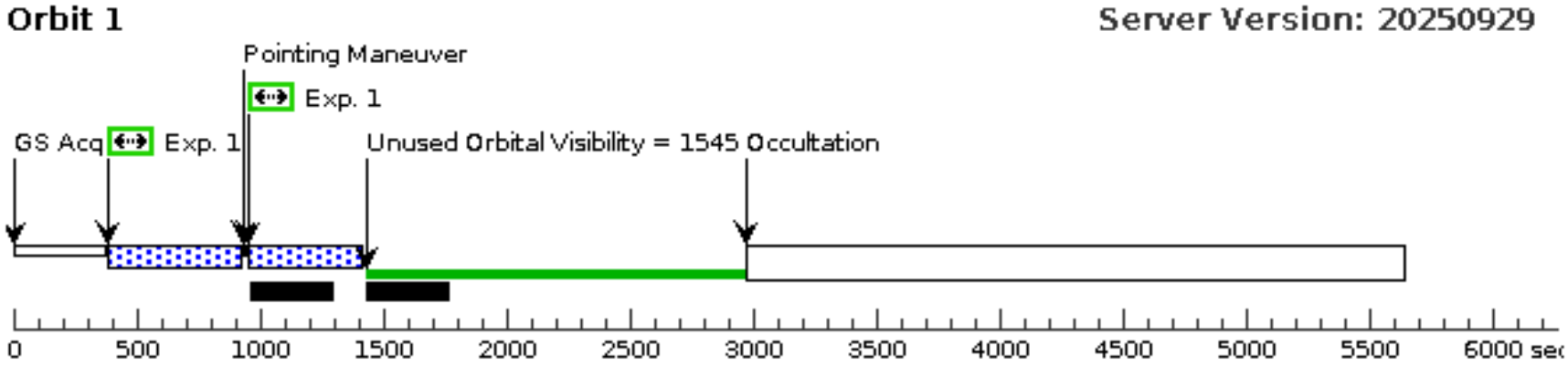
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(289) DELJ090749-092452	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ090749-092452 (81) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ090941-135736 (82), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(290)	DELJ090941-135736	RA: 09 09 41.4960 (137.4229000d) Dec: -13 57 36.36 (-13.96010d) Equinox: J2000		V=19.81	Reference Frame: ICRS

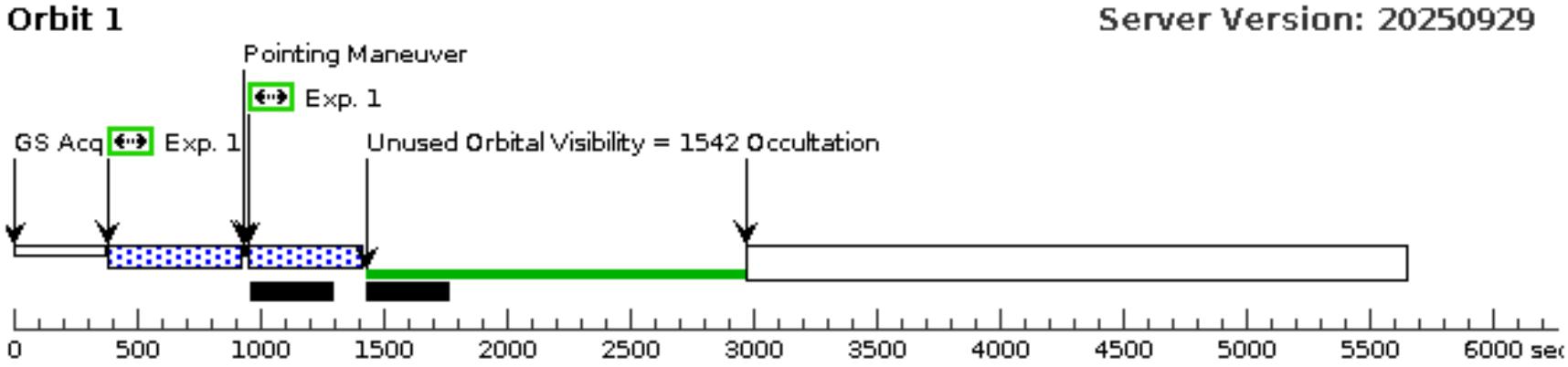
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(290) DELJ090941-135736	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ090941-135736 (82) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ091938-232649 (83), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(291)	DELJ091938-232649	RA: 09 19 38.8320 (139.9118000d) Dec: -23 26 49.20 (-23.44700d) Equinox: J2000		V=19.48	Reference Frame: ICRS

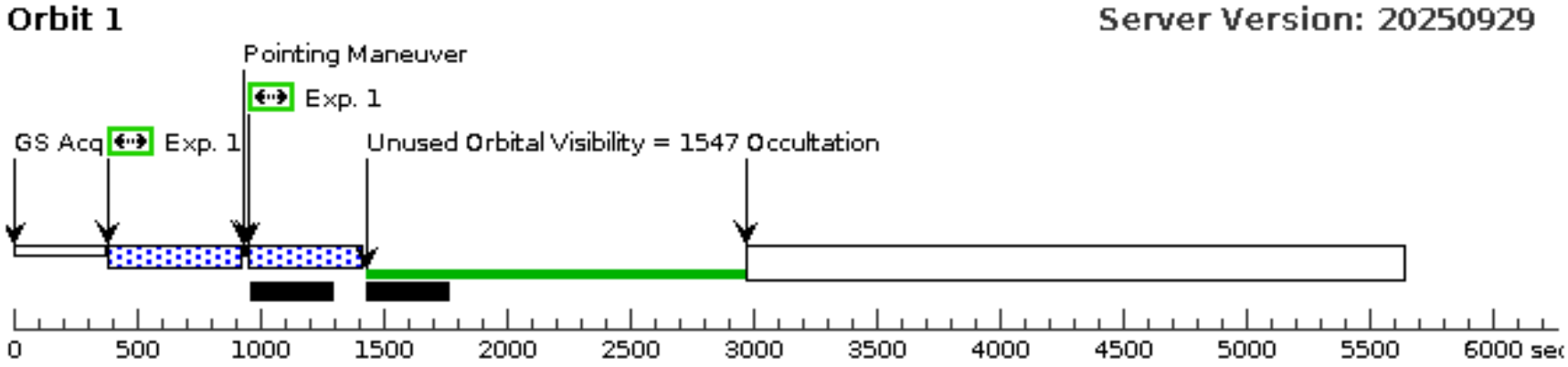
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(291) DELJ091938-232649	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ091938-232649 (83) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ092550-123057 (84), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(292)	DELJ092550-123057	RA: 09 25 50.5200 (141.4605000d) Dec: -12 30 57.24 (-12.51590d) Equinox: J2000		V=19.91	Reference Frame: ICRS

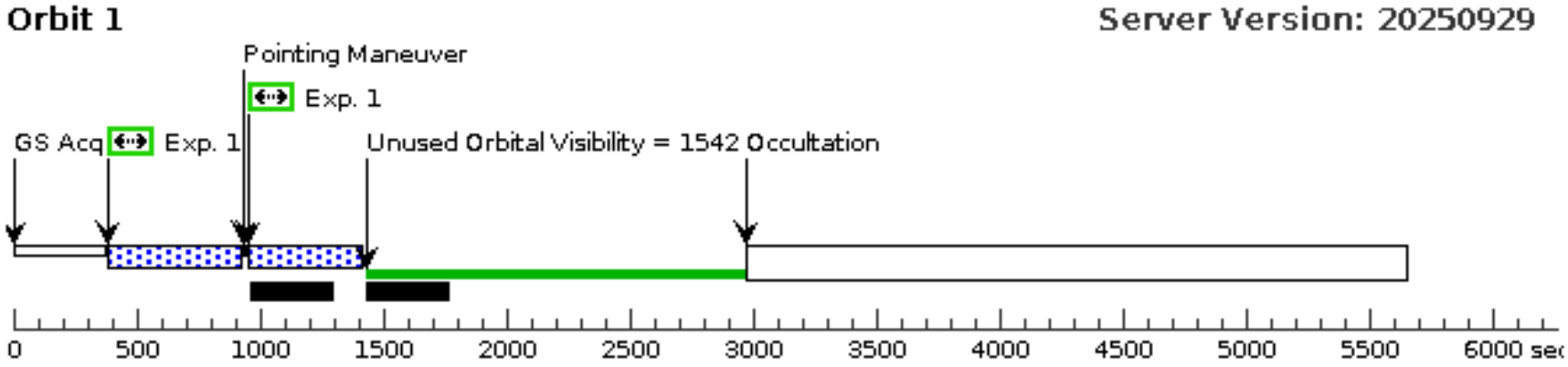
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(292) DELJ092550-123057	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ092550-123057 (84) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ093105-143507 (85), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(293)	DELJ093105-143507	RA: 09 31 5.1360 (142.7714000d) Dec: -14 35 7.08 (-14.58530d) Equinox: J2000		V=19.36	Reference Frame: ICRS

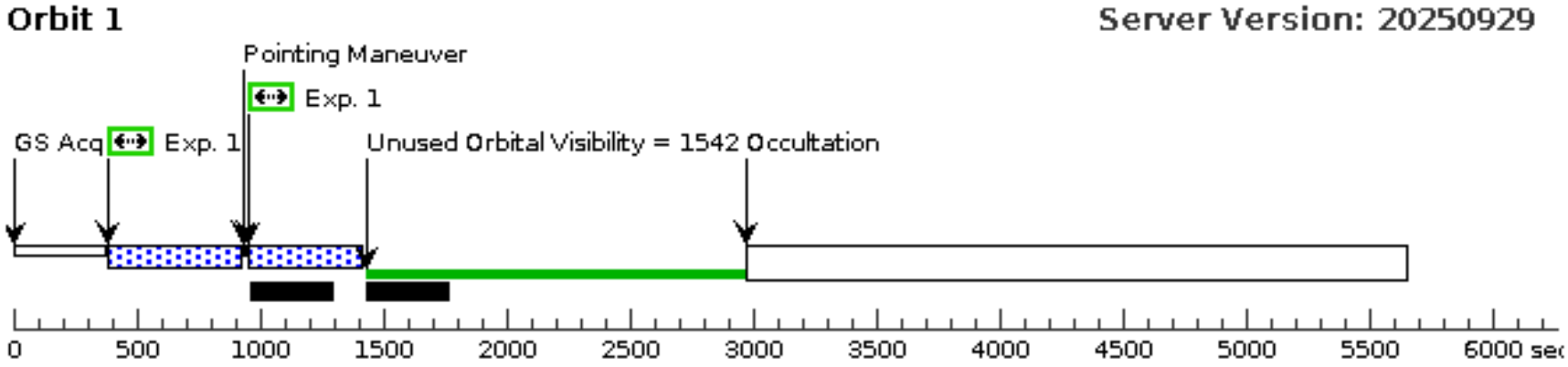
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(293) DELJ093105-143507	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ093105-143507 (85) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ093149-132425 (86), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(294)	DELJ093149-132425	RA: 09 31 49.1520 (142.9548000d) Dec: -13 24 25.92 (-13.40720d) Equinox: J2000		V=19.74	Reference Frame: ICRS

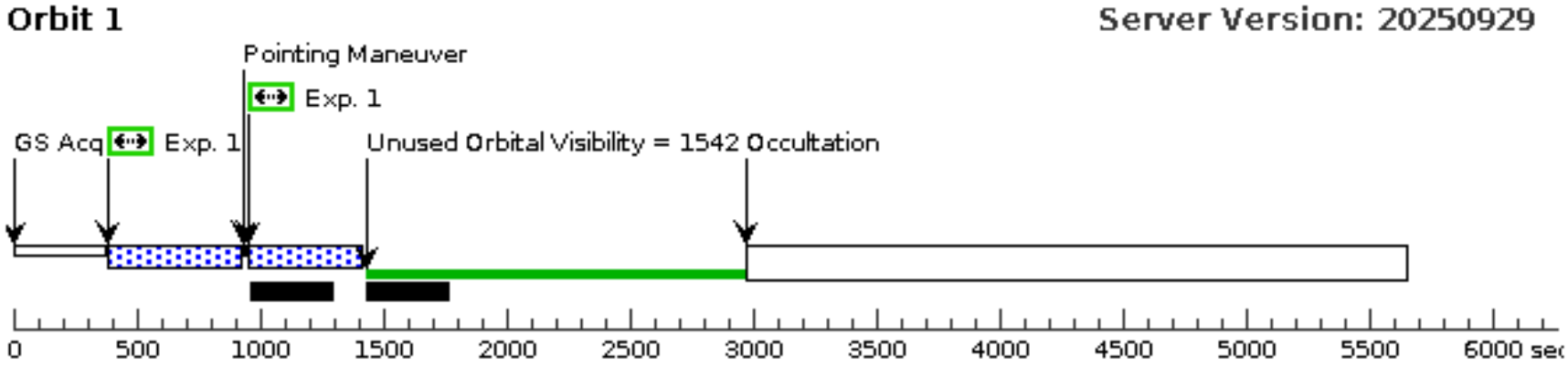
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(294) DELJ093149-132425	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ093149-132425 (86) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ093450-001234 (87), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(295)	DELJ093450-001234	RA: 09 34 50.5680 (143.7107000d) Dec: -00 12 34.56 (-.20960d) Equinox: J2000		V=18.7	Reference Frame: ICRS

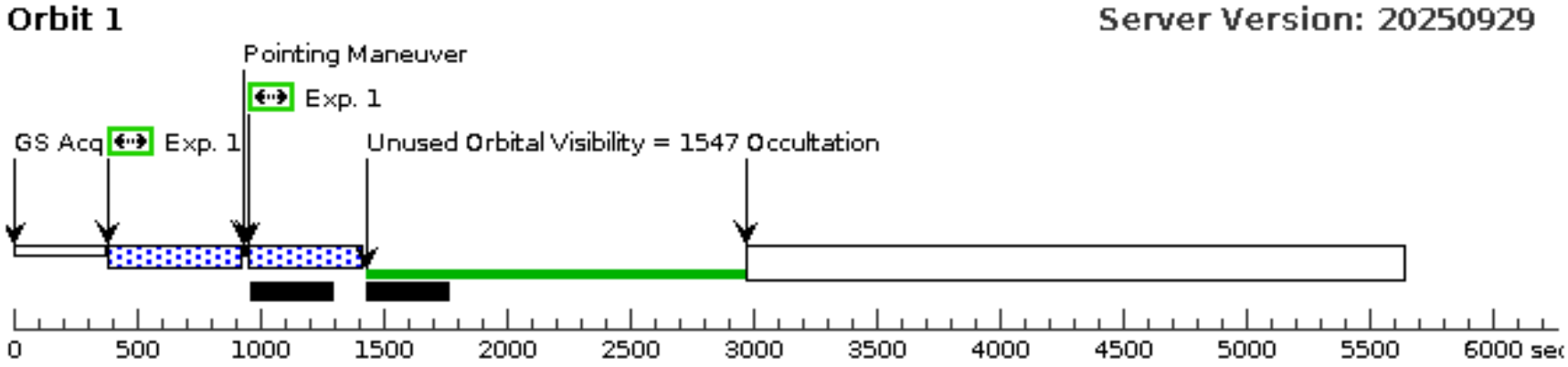
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(295) DELJ093450-001234	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ093450-001234 (87) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ094253-112923 (88), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(296)	DELJ094253-112923	RA: 09 42 53.9280 (145.7247000d) Dec: -11 29 23.28 (-11.48980d) Equinox: J2000		V=19.02	Reference Frame: ICRS

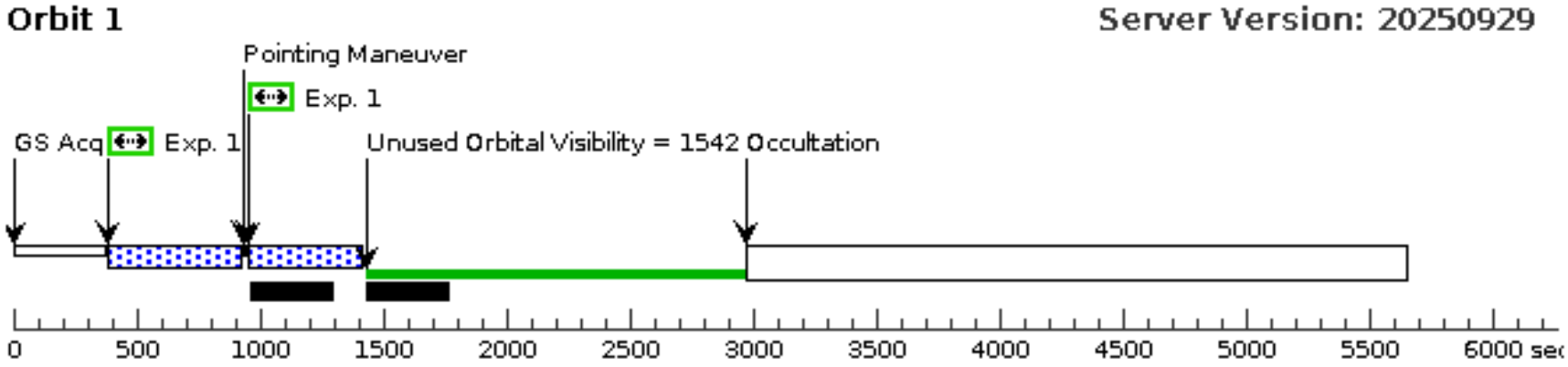
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(296) DELJ094253-112923	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ094253-112923 (88) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ094807-292315 (89), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(297)	DELJ094807-292315	RA: 09 48 7.5360 (147.0314000d) Dec: -29 23 15.00 (-29.38750d) Equinox: J2000		V=18.11	Reference Frame: ICRS

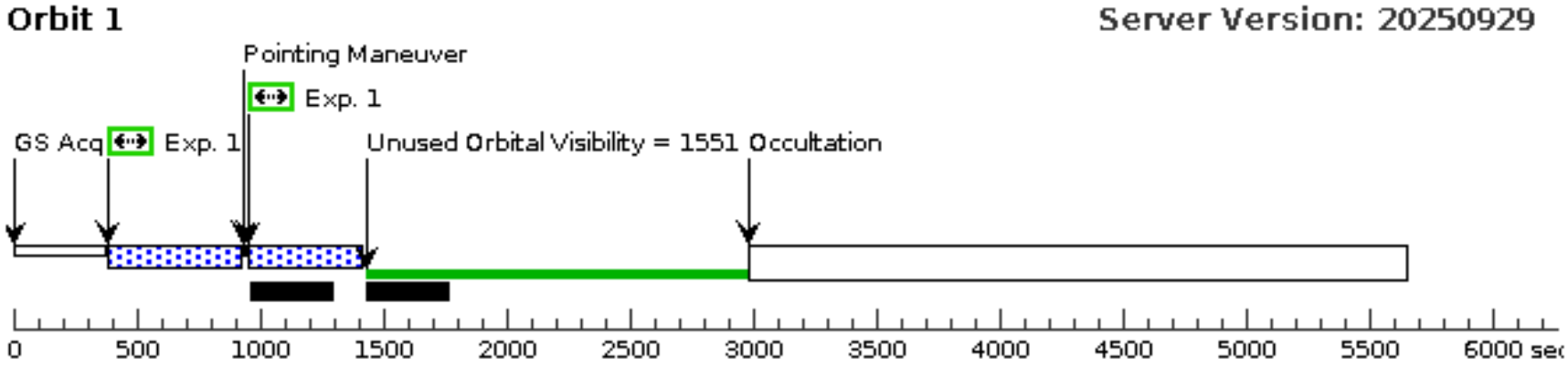
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(297) DELJ094807-292315	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ094807-292315 (89) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ095136-180146 (8A), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(298)	DELJ095136-180146	RA: 09 51 36.6960 (147.9029000d) Dec: -18 01 46.56 (-18.02960d) Equinox: J2000		V=18.91	Reference Frame: ICRS

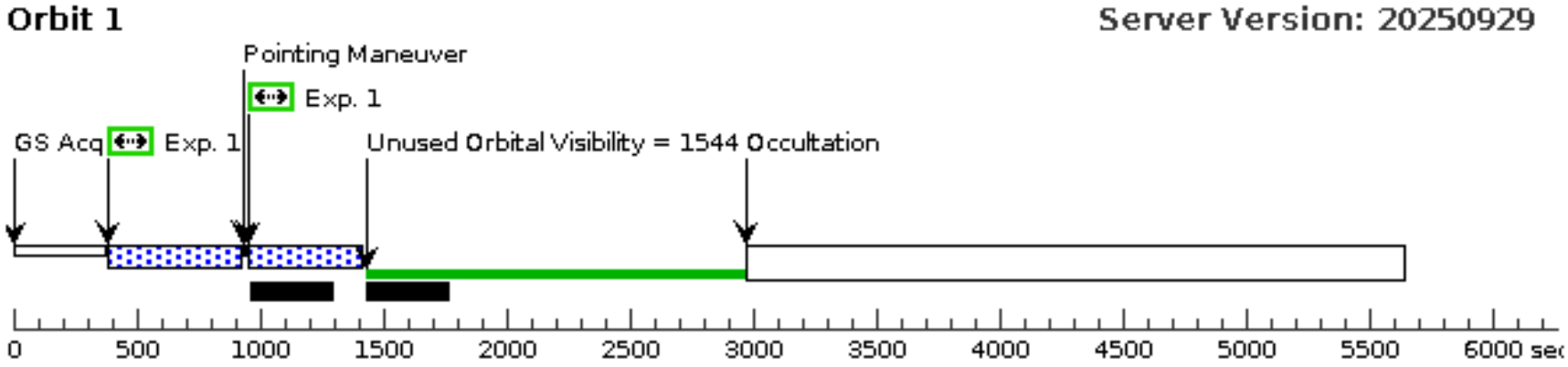
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(298) DELJ095136-180146	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ095136-180146 (8A) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ095214-274801 (8B), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(299)	DELJ095214-274801	RA: 09 52 14.6640 (148.0611000d) Dec: -27 48 1.44 (-27.80040d) Equinox: J2000		V=19.58	Reference Frame: ICRS

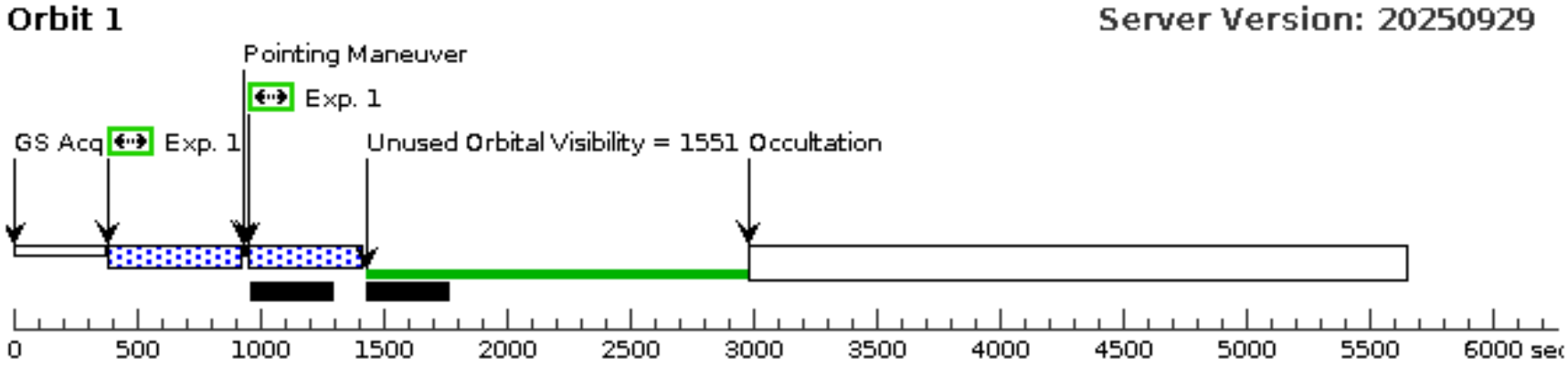
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(299) DELJ095214-274801	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ095214-274801 (8B) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ095312-333136 (8C), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(300)	DELJ095312-333136	RA: 09 53 12.0720 (148.3003000d) Dec: -33 31 36.12 (-33.52670d) Equinox: J2000		V=20.0	Reference Frame: ICRS

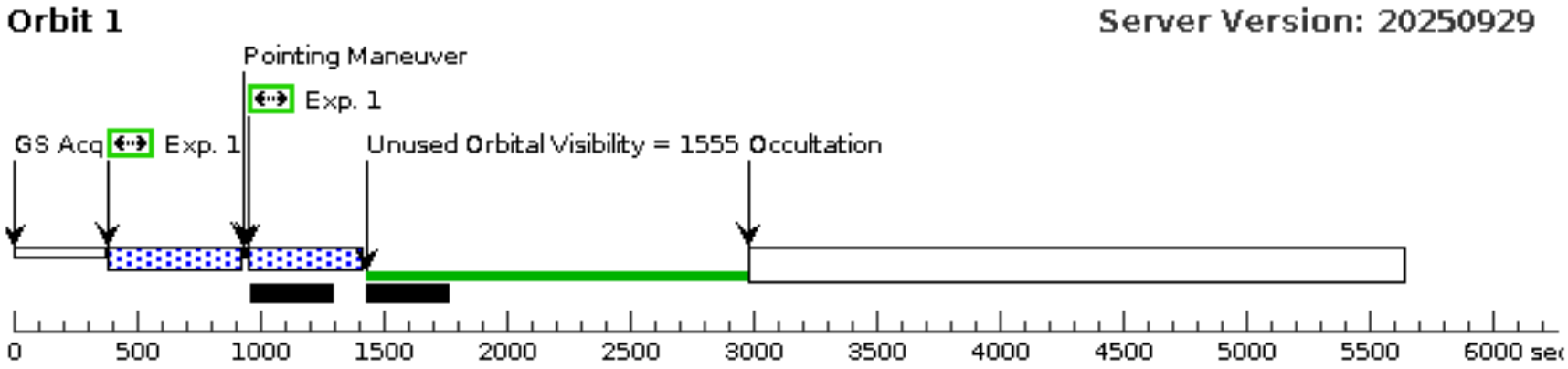
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(300) DELJ095312-333136	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ095312-333136 (8C) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ095358-011453 (8D), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(301)	DELJ095358-011453	RA: 09 53 58.2000 (148.4925000d) Dec: -01 14 53.88 (-1.24830d) Equinox: J2000		V=20.61	Reference Frame: ICRS

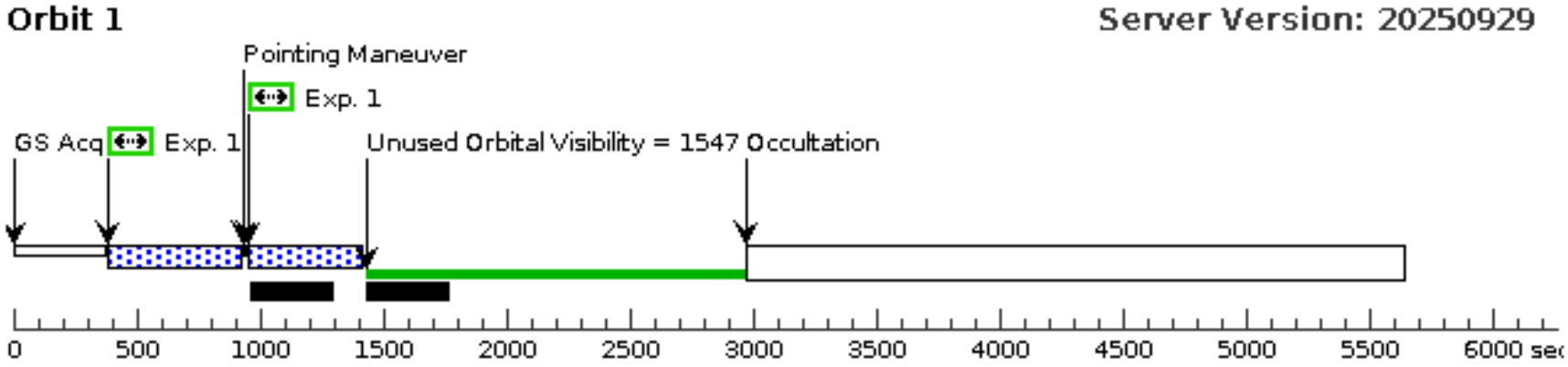
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(301) DELJ095358-011453	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ095358-011453 (8D) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ095418-172719 (8E), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(302)	DELJ095418-172719	RA: 09 54 18.8400 (148.5785000d) Dec: -17 27 19.08 (-17.45530d) Equinox: J2000		V=20.85	Reference Frame: ICRS

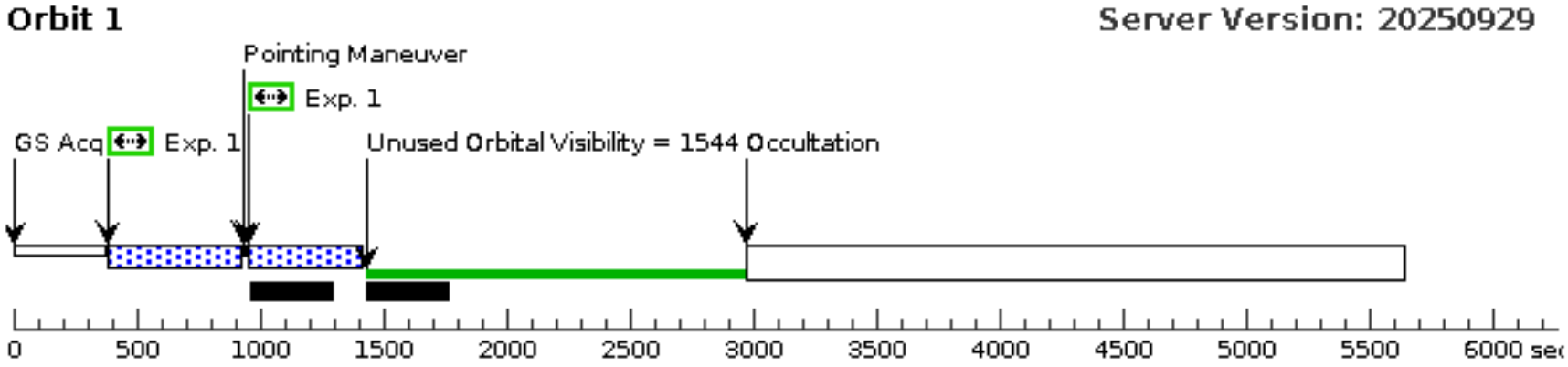
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(302) DELJ095418-172719	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ095418-172719 (8E) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ095529-255822 (8F), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(303)	DELJ095529-255822	RA: 09 55 29.9520 (148.8748000d) Dec: -25 58 22.80 (-25.97300d) Equinox: J2000		V=19.76	Reference Frame: ICRS

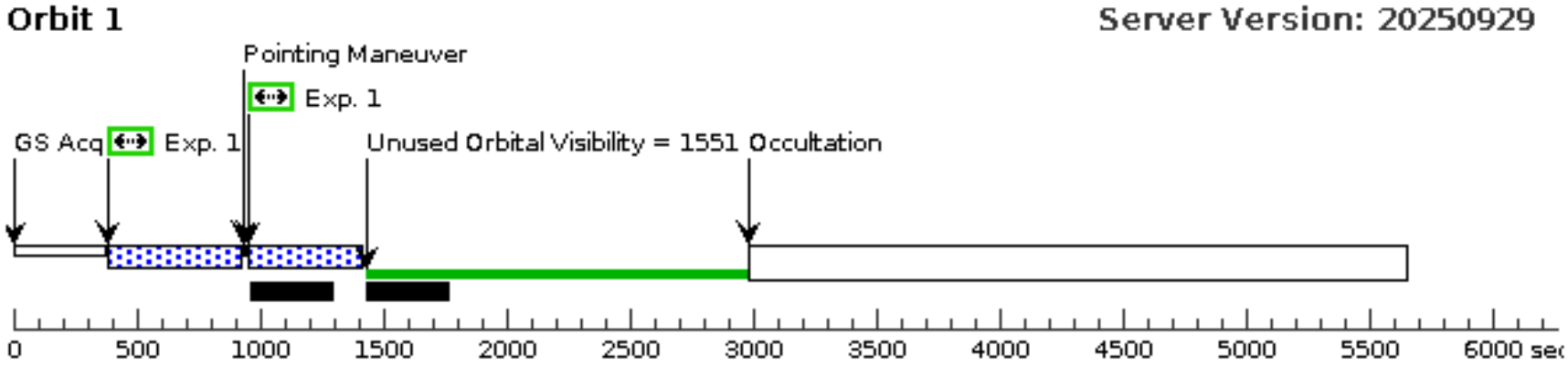
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(303) DELJ095529-255822	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ095529-255822 (8F) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ095735-260422 (8G), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(304)	DELJ095735-260422	RA: 09 57 35.4960 (149.3979000d) Dec: -26 04 22.08 (-26.07280d) Equinox: J2000		V=17.91	Reference Frame: ICRS

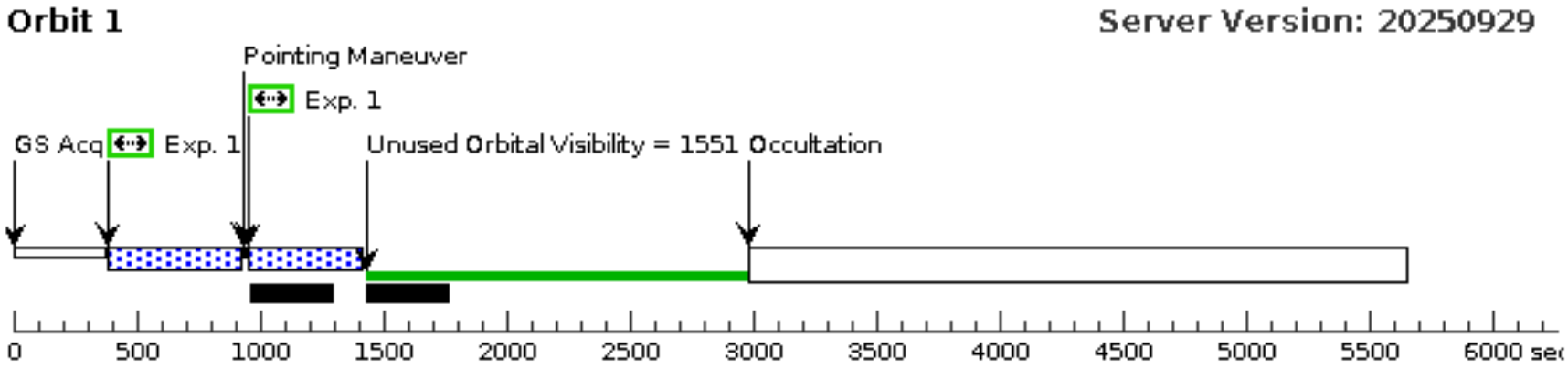
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(304) DELJ095735-260422	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ095735-260422 (8G) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ095856-274215 (8H), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(305)	DELJ095856-274215	RA: 09 58 56.0400 (149.7335000d) Dec: -27 42 15.48 (-27.70430d) Equinox: J2000		V=20.13	Reference Frame: ICRS

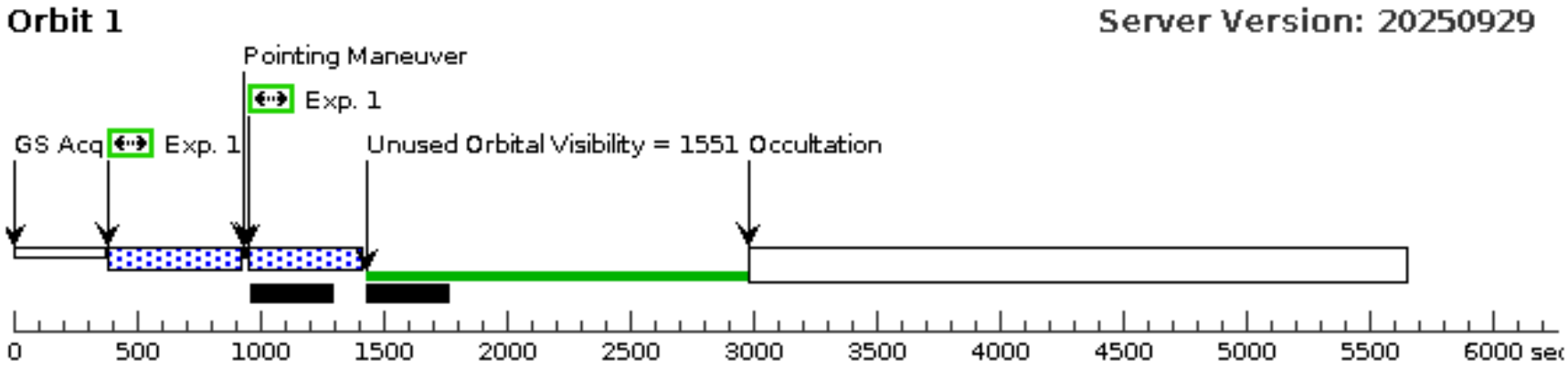
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(305) DELJ095856-274215	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ095856-274215 (8H) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ100023-053500 (8I), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(306)	DELJ100023-053500	RA: 10 00 23.5920 (150.0983000d) Dec: -05 35 0.60 (-5.58350d) Equinox: J2000		V=18.99	Reference Frame: ICRS

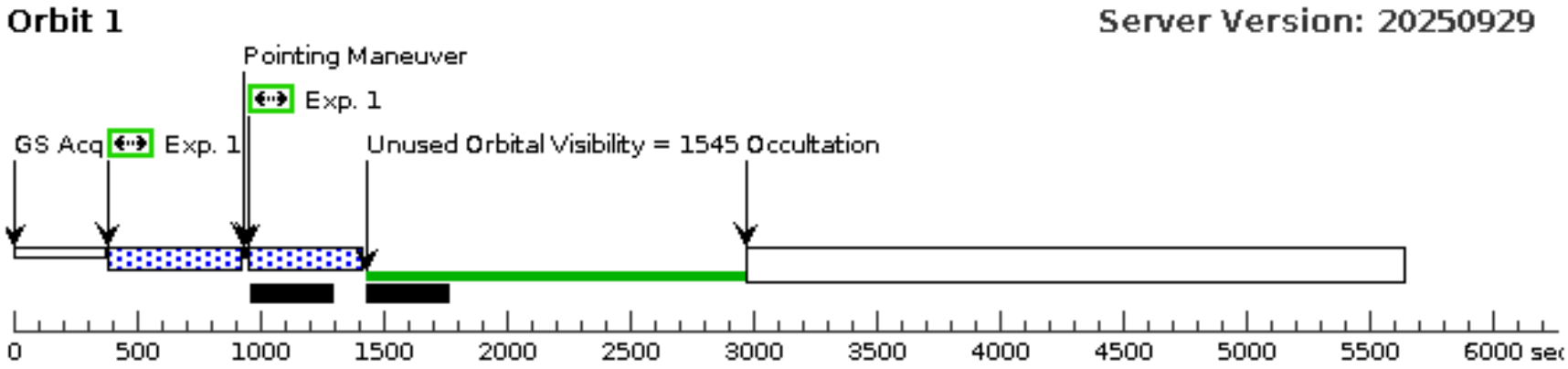
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(306) DELJ100023-053500	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ100023-053500 (8I) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ100415-294553 (8J), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(307)	DELJ100415-294553	RA: 10 04 15.3840 (151.0641000d) Dec: -29 45 53.64 (-29.76490d) Equinox: J2000		V=20.4	Reference Frame: ICRS

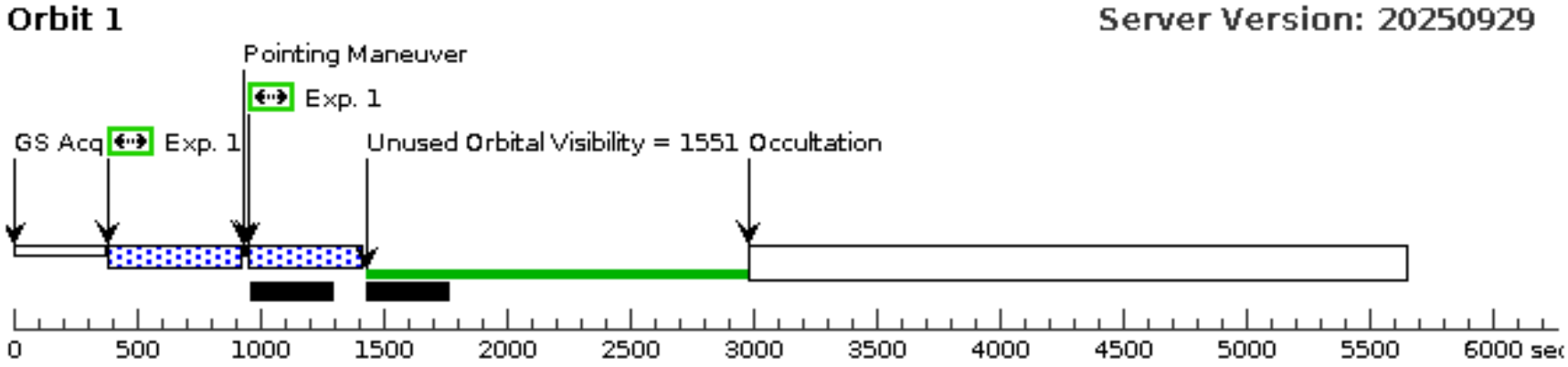
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(307) DELJ100415-294553	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ100415-294553 (8J) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ101059+002014 (8K), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(308)	DELJ101059+002014	RA: 10 10 59.8320 (152.7493000d) Dec: +00 20 15.00 (.33750d) Equinox: J2000		V=19.35	Reference Frame: ICRS

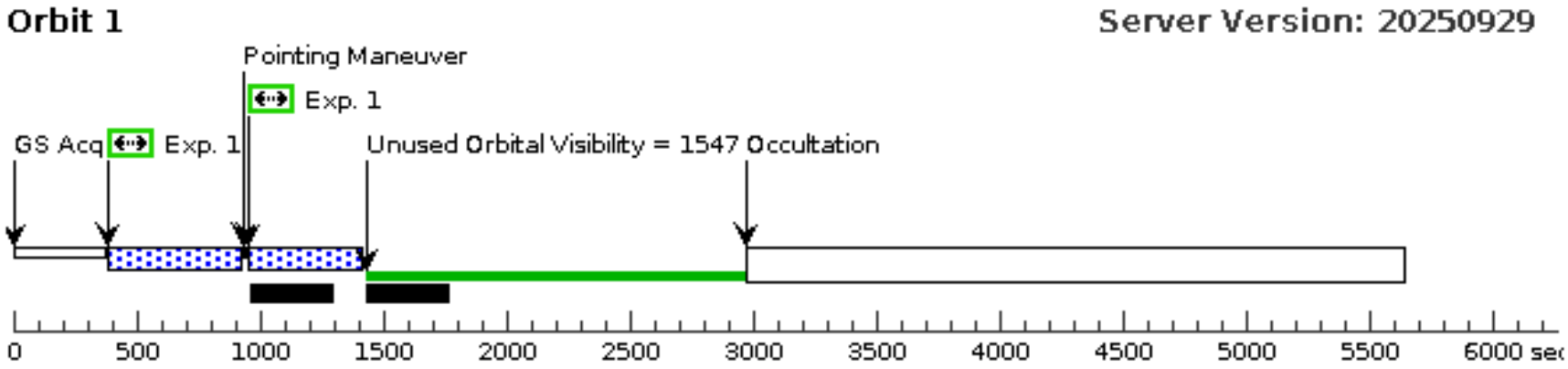
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(308) DELJ101059+002014	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ101059+002014 (8K) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ101103-001649 (8L), completed Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(309)	DELJ101103-001649	RA: 10 11 3.6960 (152.7654000d) Dec: -00 16 49.80 (-.28050d) Equinox: J2000		V=18.59	Reference Frame: ICRS

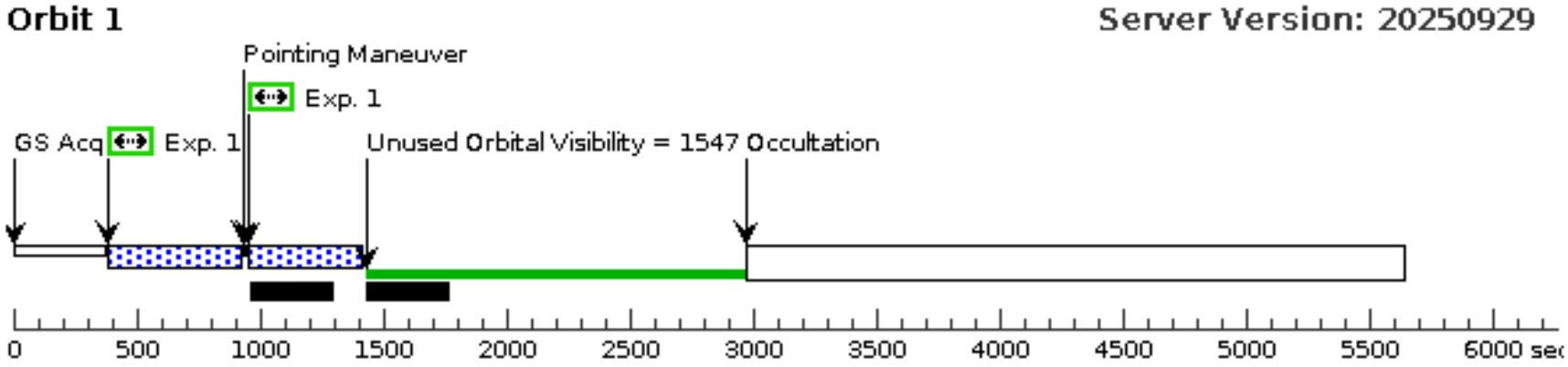
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(309) DELJ101103-001649	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ101103-001649 (8L) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ101253-063216 (8M), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(310)	DELJ101253-063216	RA: 10 12 53.7840 (153.2241000d) Dec: -06 32 16.44 (-6.53790d) Equinox: J2000		V=19.14	Reference Frame: ICRS

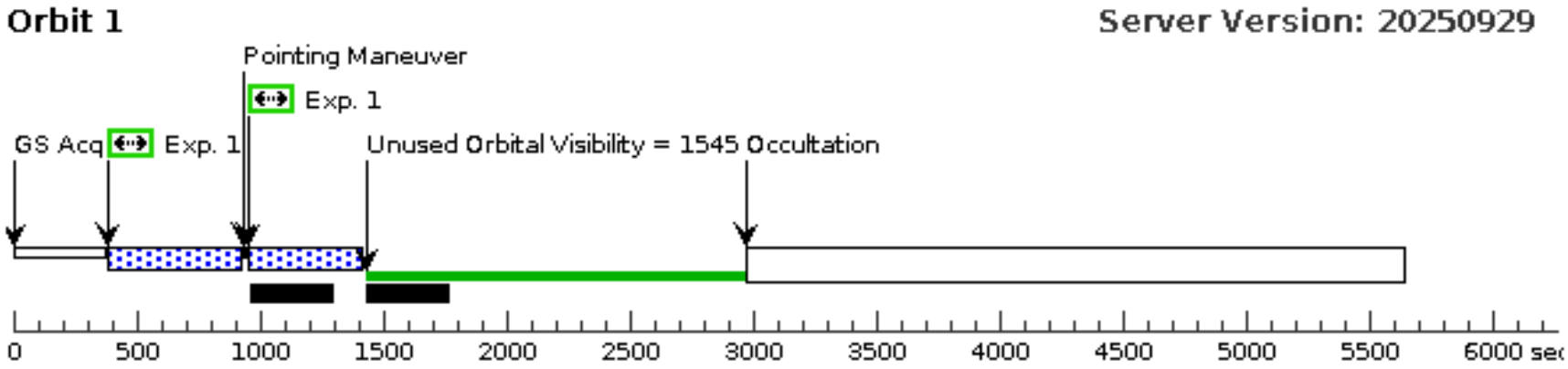
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(310) DELJ101253-063216	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ101253-063216 (8M) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ101626-010424 (8N), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(311)	DELJ101626-010424	RA: 10 16 26.7360 (154.1114000d) Dec: -01 04 24.60 (-1.07350d) Equinox: J2000		V=19.92	Reference Frame: ICRS

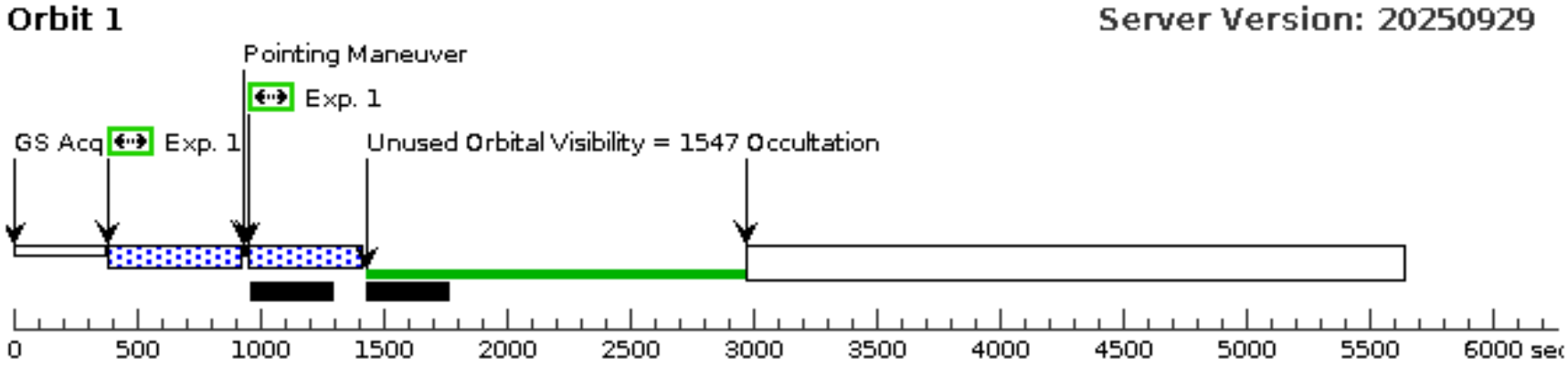
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(311) DELJ101626-010424	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ101626-010424 (8N) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ101708-060831 (8O), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(312)	DELJ101708-060831	RA: 10 17 8.6160 (154.2859000d) Dec: -06 08 31.56 (-6.14210d) Equinox: J2000		V=19.51	Reference Frame: ICRS

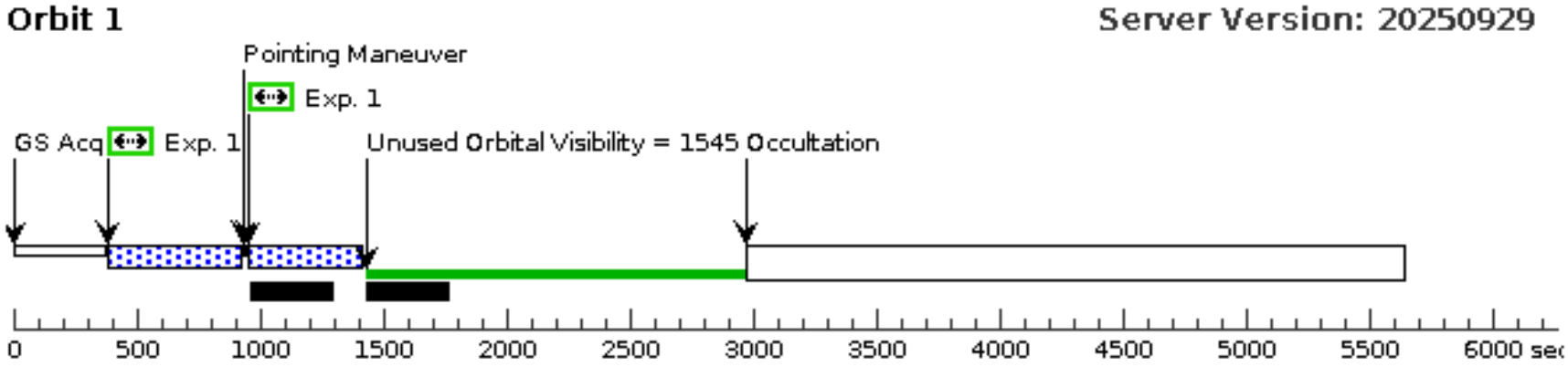
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(312) DELJ101708-060831	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ101708-060831 (8O) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ101916-033446 (8P), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(313)	DELJ101916-033446	RA: 10 19 16.8480 (154.8202000d) Dec: -03 34 46.56 (-3.57960d) Equinox: J2000		V=19.02	Reference Frame: ICRS

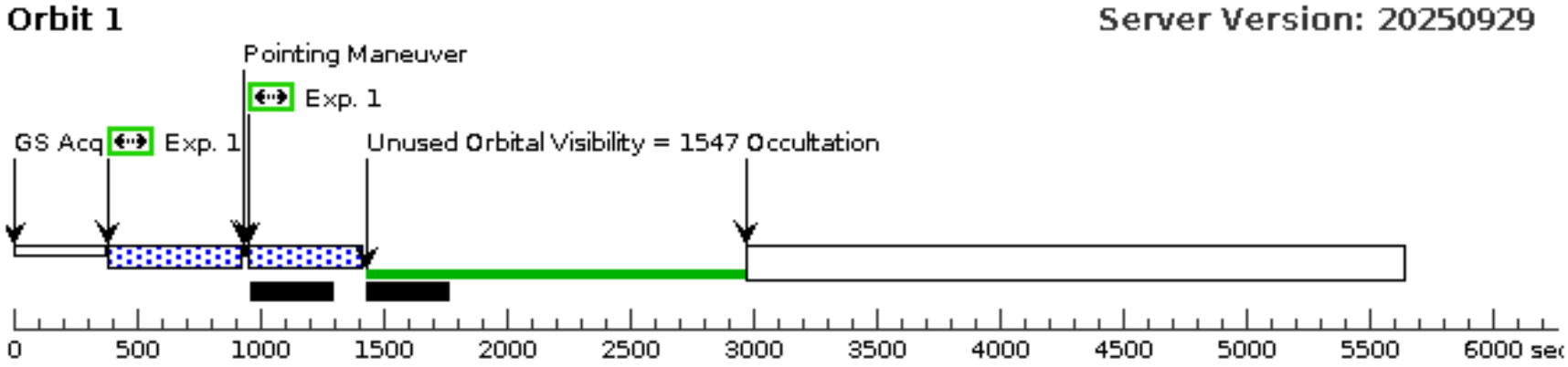
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(313) DELJ101916-033446	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ101916-033446 (8P) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ102145-214134 (8Q), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(314)	DELJ102145-214134	RA: 10 21 45.6480 (155.4402000d) Dec: -21 41 34.44 (-21.69290d) Equinox: J2000		V=20.18	Reference Frame: ICRS

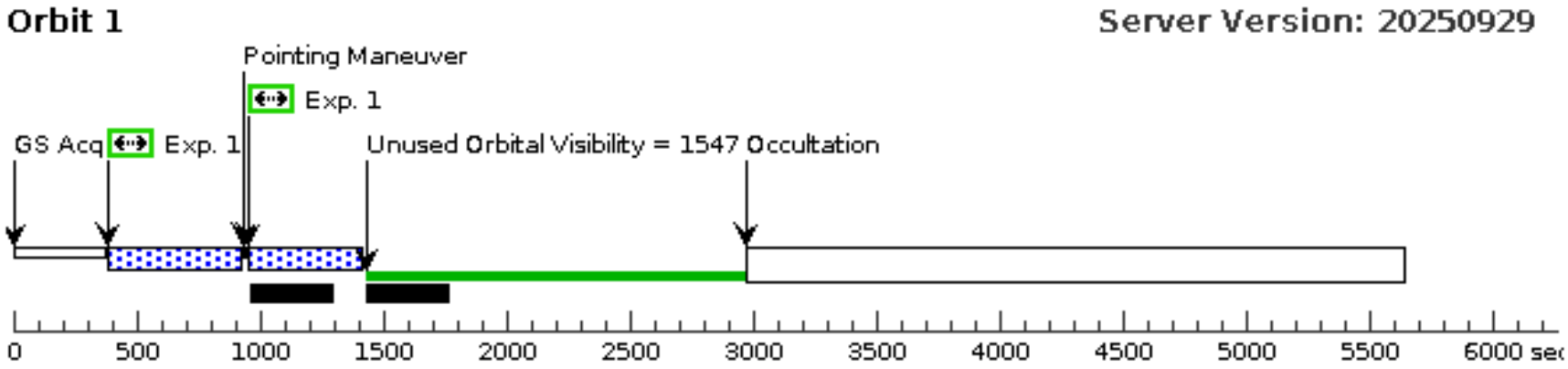
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(314) DELJ102145-214134	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ102145-214134 (8Q) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ102340-314340 (8R), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(315)	DELJ102340-314340	RA: 10 23 40.4400 (155.9185000d) Dec: -31 43 40.08 (-31.72780d) Equinox: J2000		V=20.73	Reference Frame: ICRS

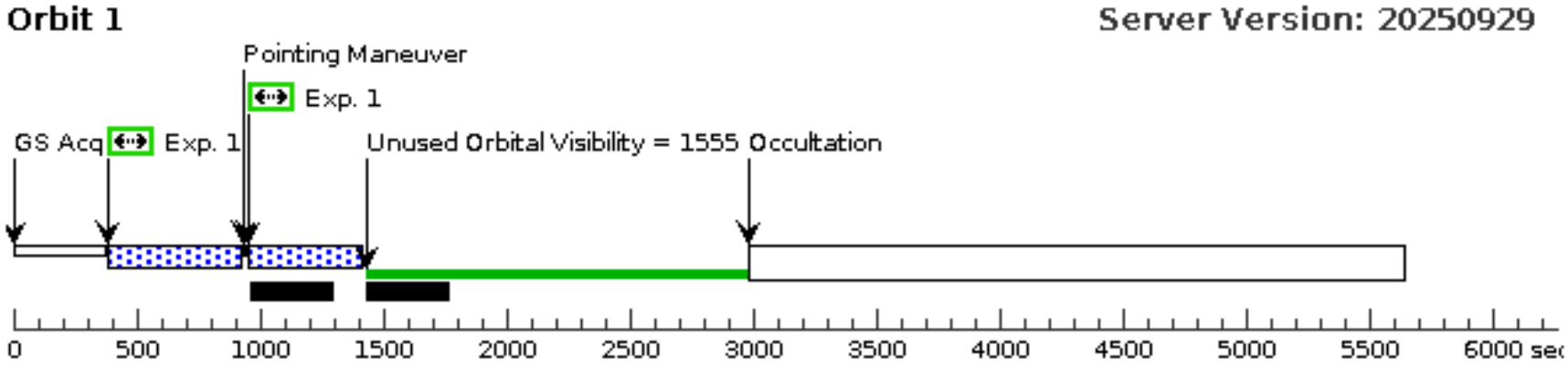
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(315) DELJ102340-314340	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ102340-314340 (8R) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ102358-003529 (8S), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(316)	DELJ102358-003529	RA: 10 23 58.8960 (155.9954000d) Dec: -00 35 29.76 (-.59160d) Equinox: J2000		V=20.1	Reference Frame: ICRS

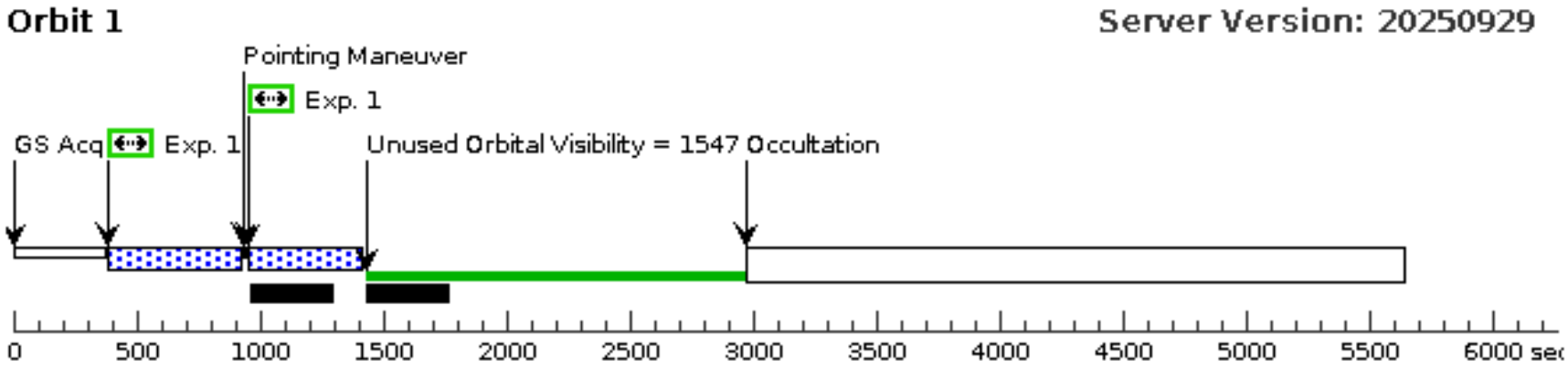
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(316) DELJ102358-003529	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ102358-003529 (8S) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ102456-272023 (8T), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(317)	DELJ102456-272023	RA: 10 24 56.2080 (156.2342000d) Dec: -27 20 23.64 (-27.33990d) Equinox: J2000		V=19.19	Reference Frame: ICRS

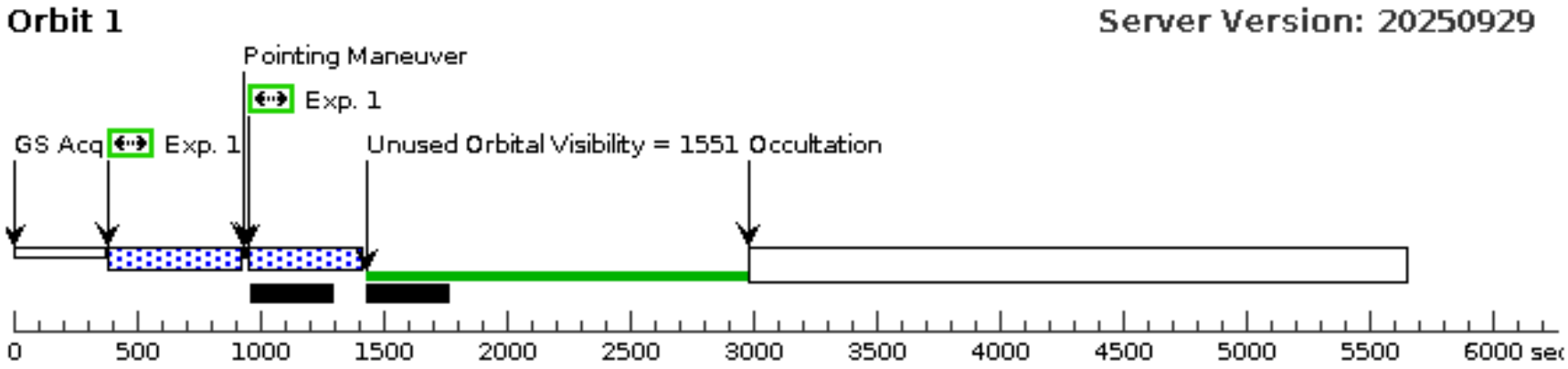
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(317) DELJ102456-272023	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ102456-272023 (8T) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ102643-023319 (8U), completed Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(318)	DELJ102643-023319	RA: 10 26 43.0560 (156.6794000d) Dec: -02 33 19.44 (-2.55540d) Equinox: J2000		V=19.97	Reference Frame: ICRS

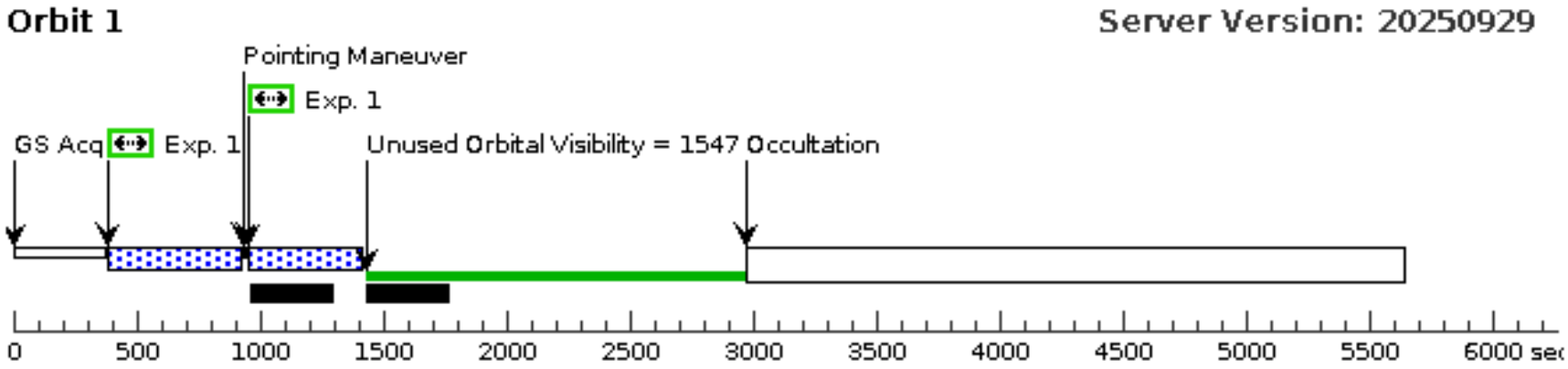
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(318) DELJ102643-023319	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ102643-023319 (8U) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ103129-060824 (8V), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(319)	DELJ103129-060824	RA: 10 31 29.3280 (157.8722000d) Dec: -06 08 24.00 (-6.14000d) Equinox: J2000		V=18.75	Reference Frame: ICRS

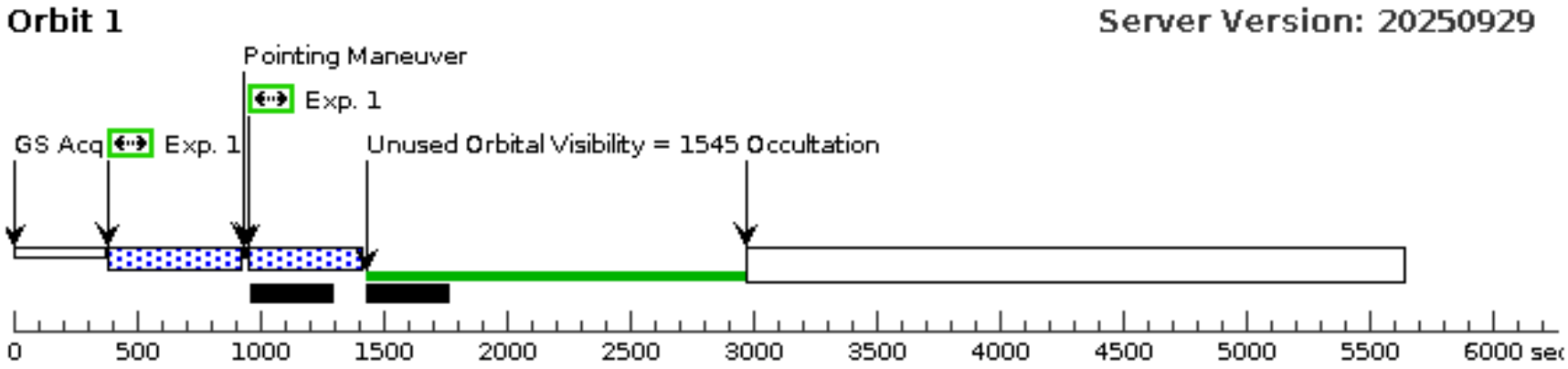
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(319) DELJ103129-060824	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ103129-060824 (8V) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ103347-280223 (8W), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(320)	DELJ103347-280223	RA: 10 33 47.7120 (158.4488000d) Dec: -28 02 23.28 (-28.03980d) Equinox: J2000		V=21.12	Reference Frame: ICRS

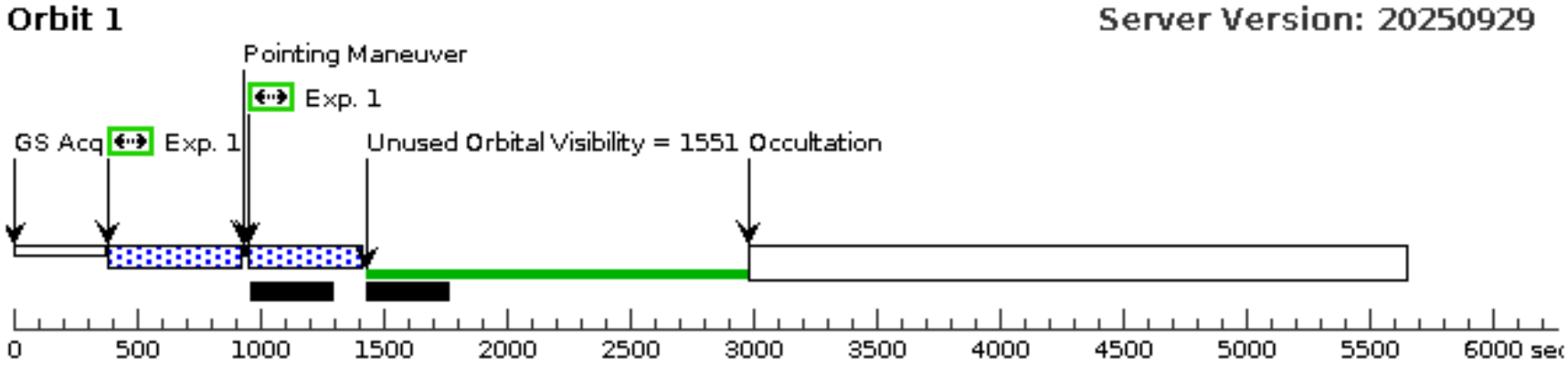
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(320) DELJ103347-280223	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ103347-280223 (8W) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ103412-060410 (8X), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(321)	DELJ103412-060410	RA: 10 34 12.8160 (158.5534000d) Dec: -06 04 10.20 (-6.06950d) Equinox: J2000		V=19.26	Reference Frame: ICRS

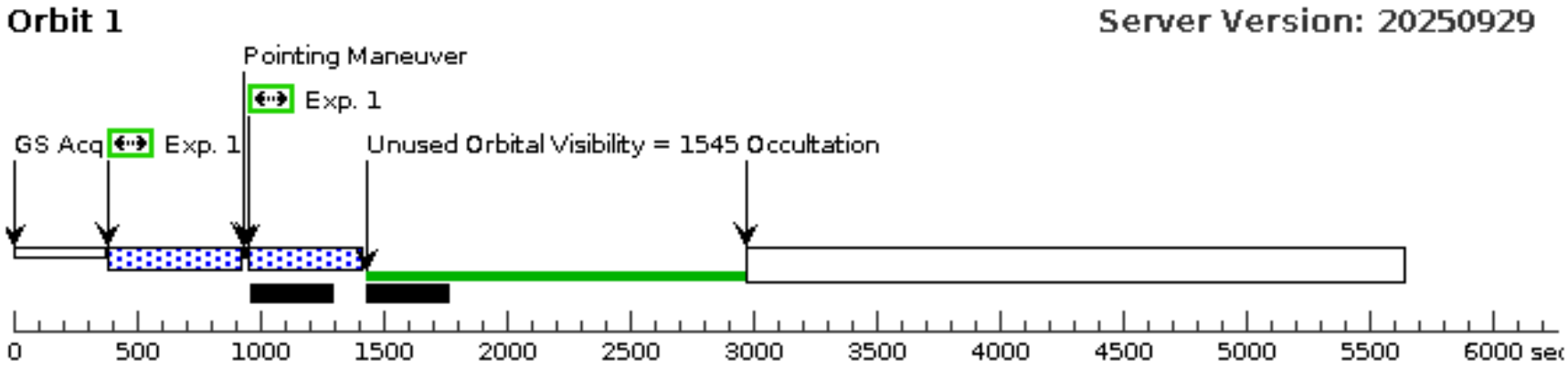
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(321) DELJ103412-060410	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ103412-060410 (8X) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ103456-323425 (8Y), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(322)	DELJ103456-323425	RA: 10 34 56.9280 (158.7372000d) Dec: -32 34 24.96 (-32.57360d) Equinox: J2000		V=19.71	Reference Frame: ICRS

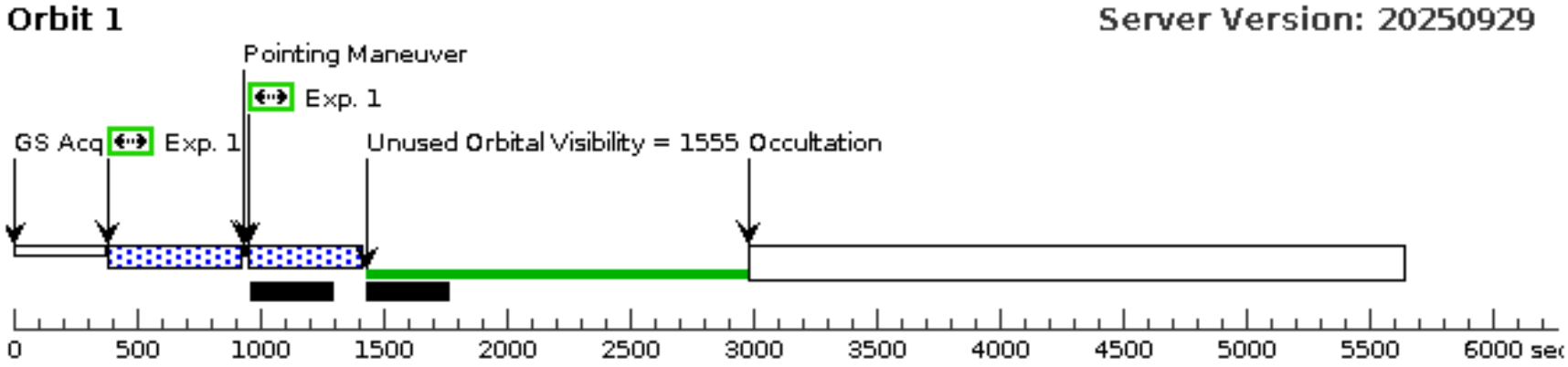
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(322) DELJ103456-323425	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ103456-323425 (8Y) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ104355-165503 (8Z), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(323)	DELJ104355-165503	RA: 10 43 55.7040 (160.9821000d) Dec: -16 55 4.08 (-16.91780d) Equinox: J2000		V=20.28	Reference Frame: ICRS

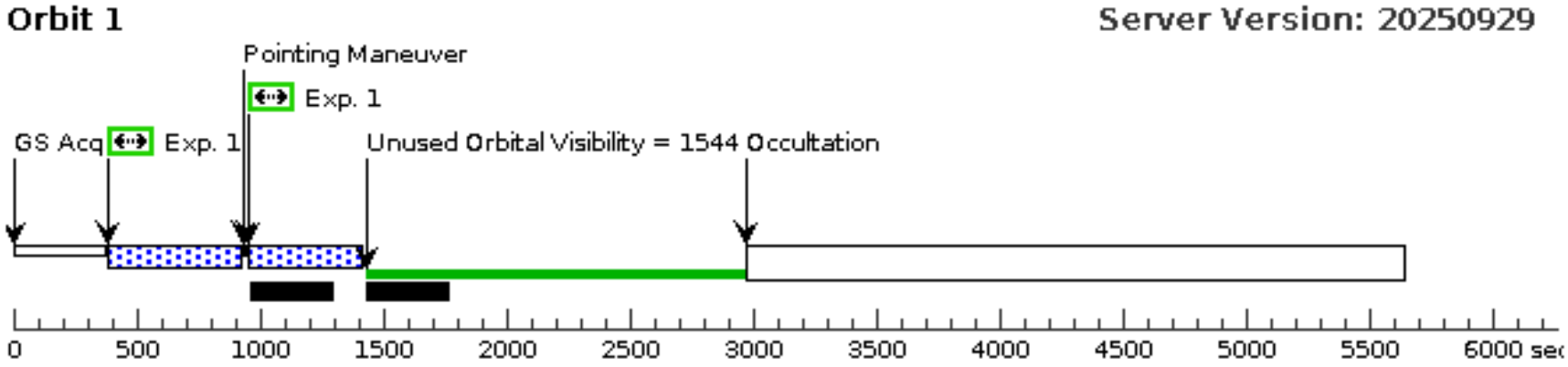
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(323) DELJ104355-165503	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ104355-165503 (8Z) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ104711-044354 (90), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(324)	DELJ104711-044354	RA: 10 47 11.2800 (161.7970000d) Dec: -04 43 54.84 (-4.73190d) Equinox: J2000		V=19.02	Reference Frame: ICRS

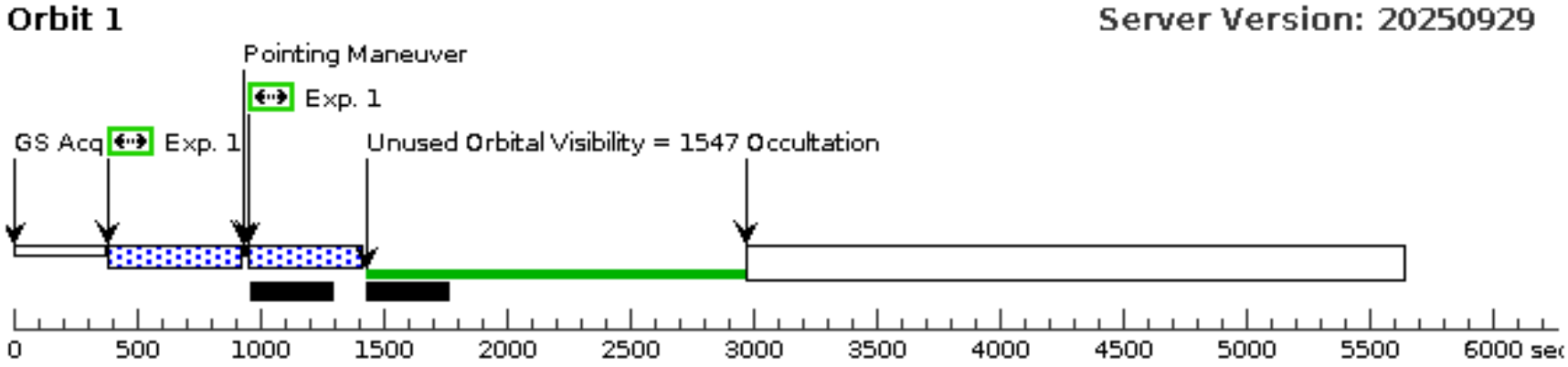
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(324) DELJ104711-044354	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ104711-044354 (90) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ104833-114636 (91), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(325)	DELJ104833-114636	RA: 10 48 33.1920 (162.1383000d) Dec: -11 46 36.48 (-11.77680d) Equinox: J2000		V=19.82	Reference Frame: ICRS

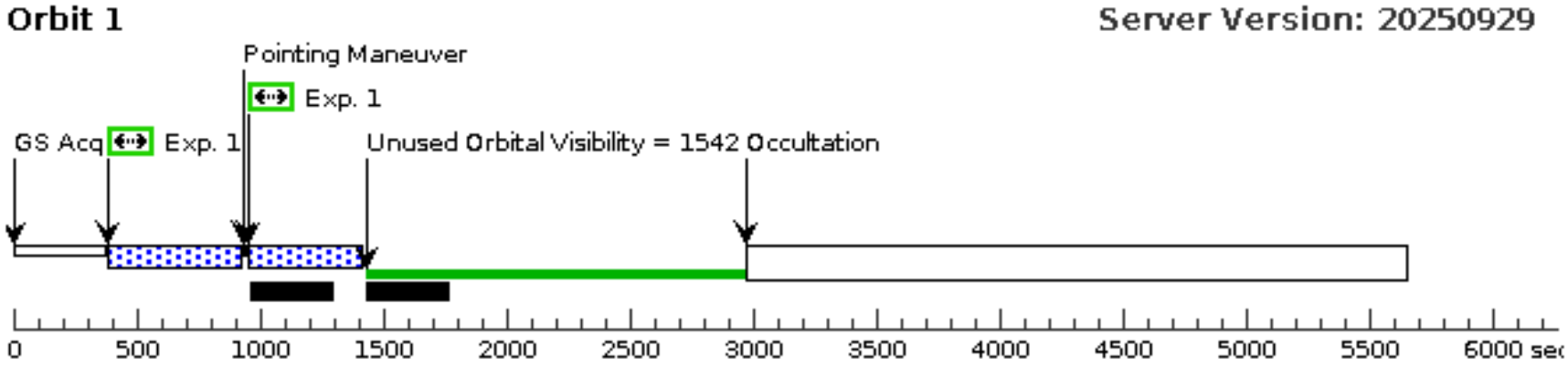
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(325) DELJ104833-114636	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ104833-114636 (91) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ104947-043319 (92), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(326)	DELJ104947-043319	RA: 10 49 47.3040 (162.4471000d) Dec: -04 33 19.80 (-4.55550d) Equinox: J2000		V=19.58	Reference Frame: ICRS

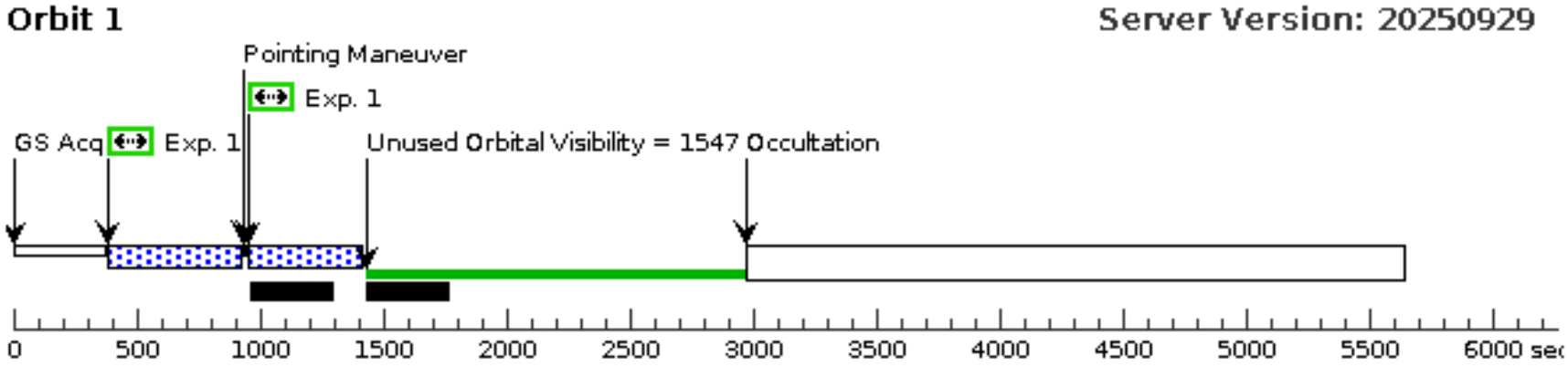
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(326) DELJ104947-043319	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ104947-043319 (92) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ105224-421558 (93), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(327)	DELJ105224-421558	RA: 10 52 24.0000 (163.1000000d) Dec: -42 15 58.32 (-42.26620d) Equinox: J2000		V=19.71	Reference Frame: ICRS

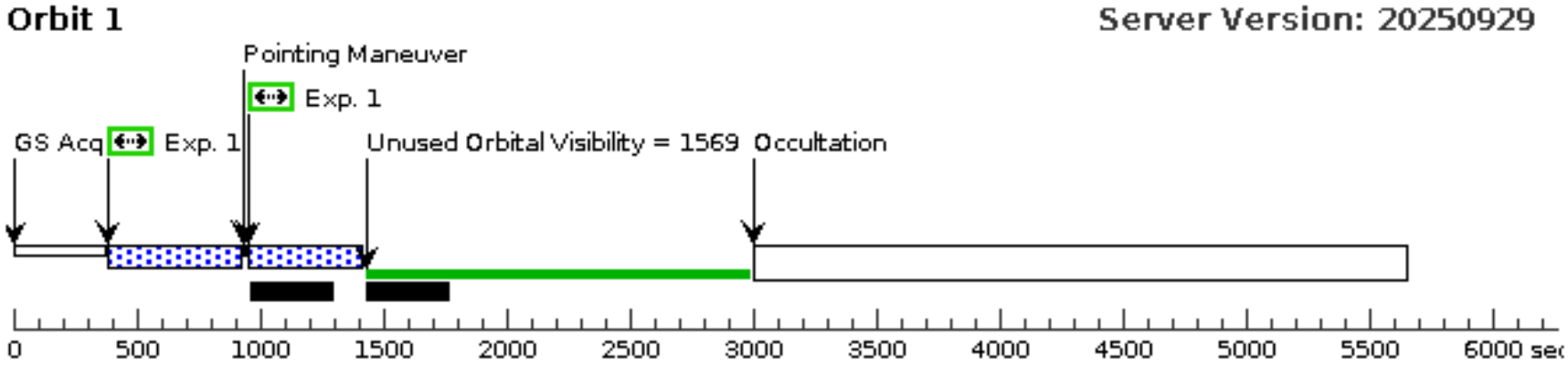
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(327) DELJ105224-421558	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ105224-421558 (93) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ110001-190544 (94), scheduling

Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(328)	DELJ110001-190544	RA: 11 00 1.2480 (165.0052000d) Dec: -19 05 44.88 (-19.09580d) Equinox: J2000		V=19.65	Reference Frame: ICRS

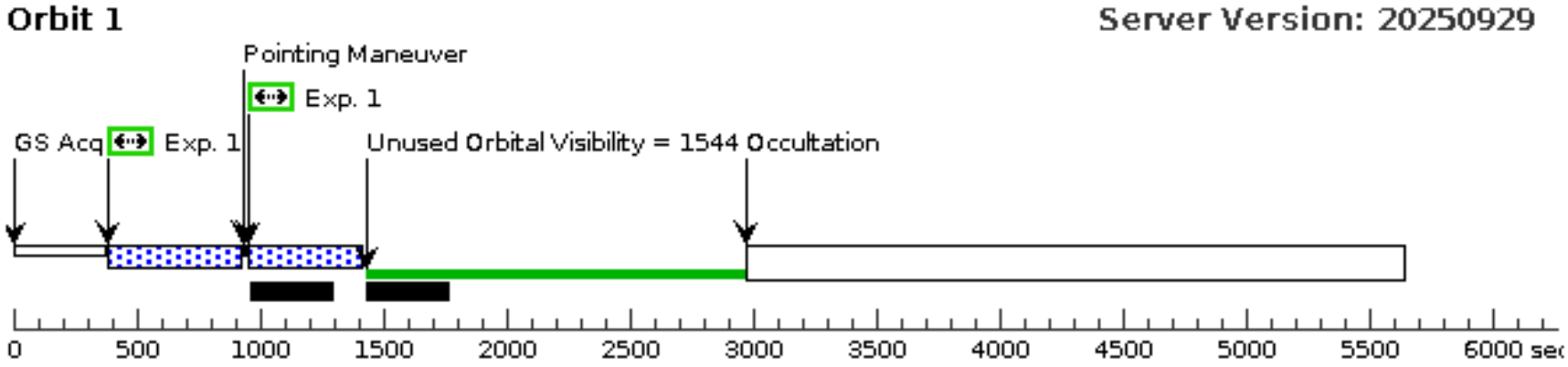
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(328) DELJ110001-190544	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ110001-190544 (94) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ110020-371552 (95), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(329)	DELJ110020-371552	RA: 11 00 20.3040 (165.0846000d) Dec: -37 15 52.20 (-37.26450d) Equinox: J2000		V=19.23	Reference Frame: ICRS

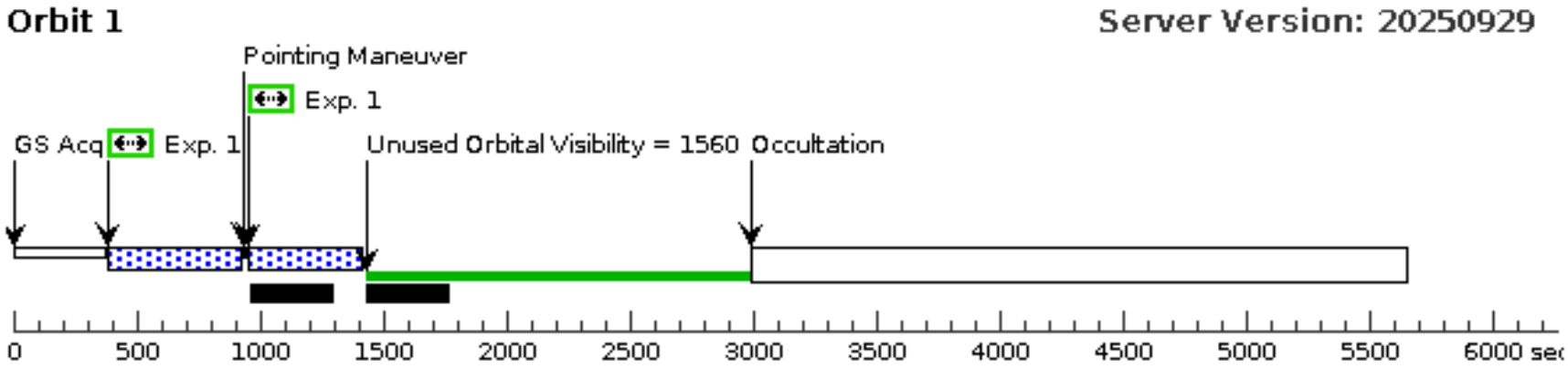
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(329) DELJ110020-371552	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ110020-371552 (95) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ110109-233456 (96), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(330)	DELJ110109-233456	RA: 11 01 9.1680 (165.2882000d) Dec: -23 34 56.28 (-23.58230d) Equinox: J2000		V=19.69	Reference Frame: ICRS

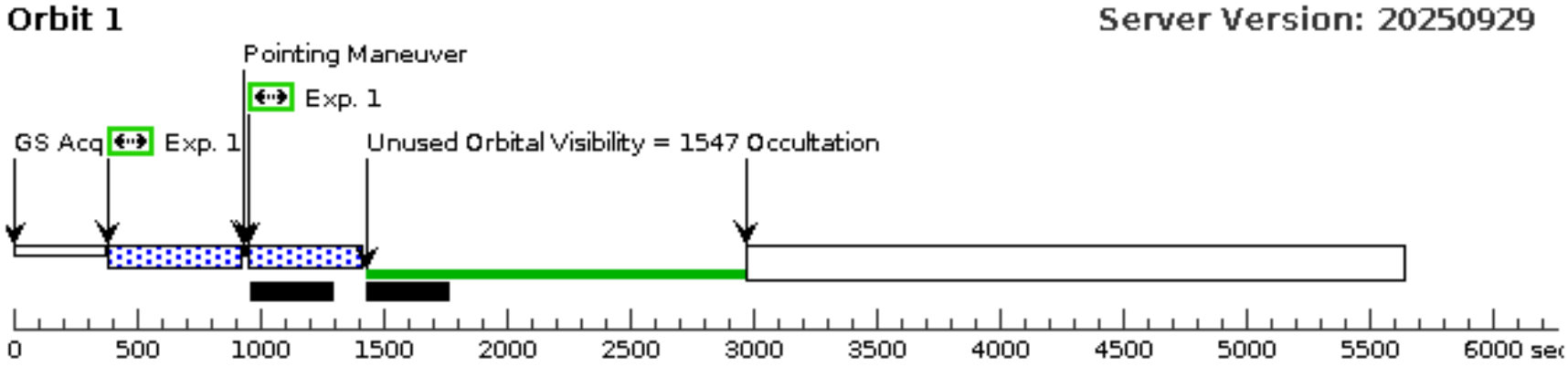
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(330) DELJ110109-233456	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ110109-233456 (96) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ110342-360401 (97), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(331)	DELJ110342-360401	RA: 11 03 42.7680 (165.9282000d) Dec: -36 04 1.20 (-36.06700d) Equinox: J2000		V=18.94	Reference Frame: ICRS

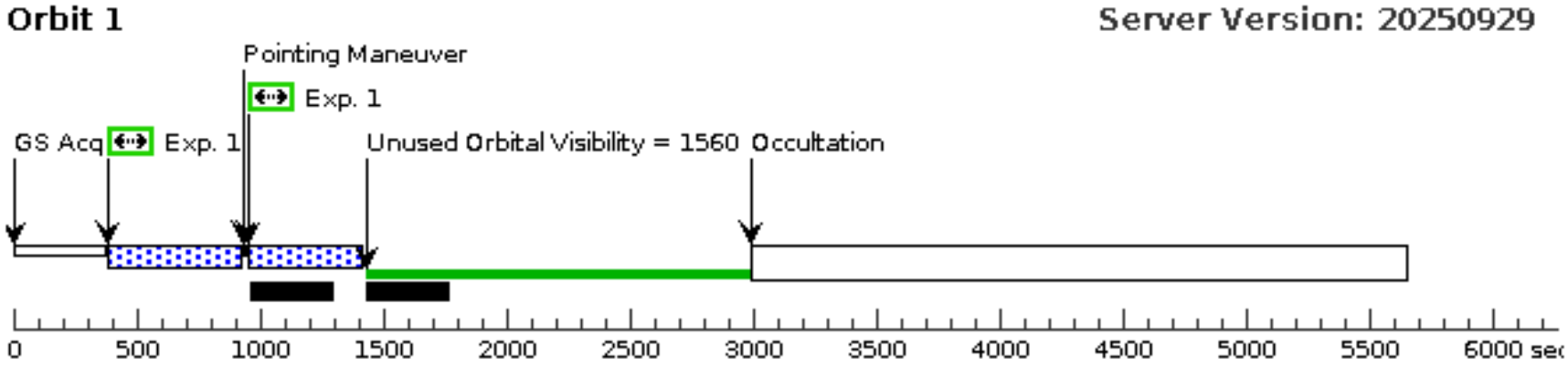
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(331) DELJ110342-360401	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ110342-360401 (97) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ110419-425746 (98), completed Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(332)	DELJ110419-425746	RA: 11 04 19.4160 (166.0809000d) Dec: -42 57 46.08 (-42.96280d) Equinox: J2000		V=20.06	Reference Frame: ICRS

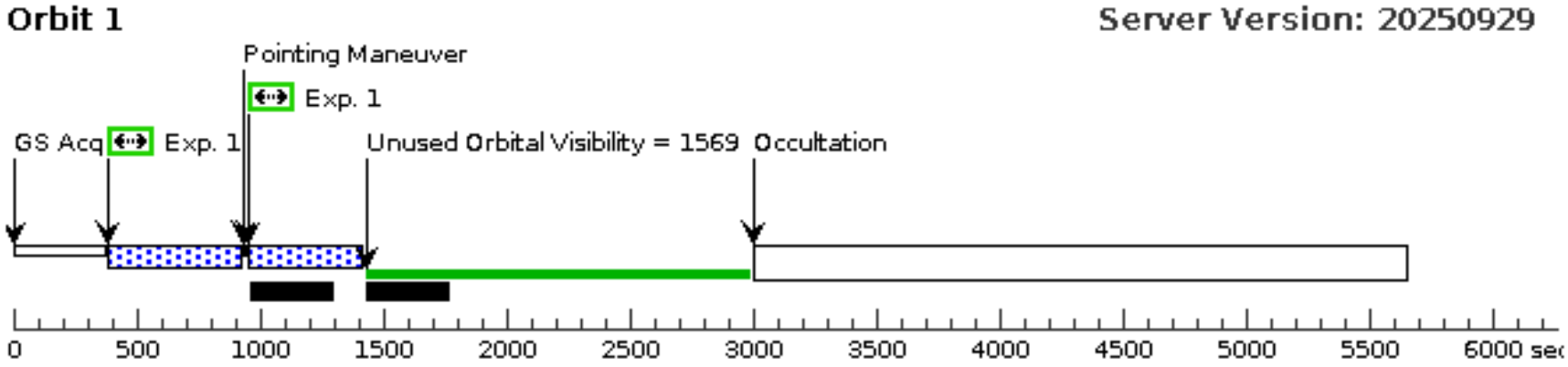
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(332) DELJ110419-425746	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ110419-425746 (98) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ110436-330013 (99), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(333)	DELJ110436-330013	RA: 11 04 36.8640 (166.1536000d) Dec: -33 00 12.96 (-33.00360d) Equinox: J2000		V=19.46	Reference Frame: ICRS

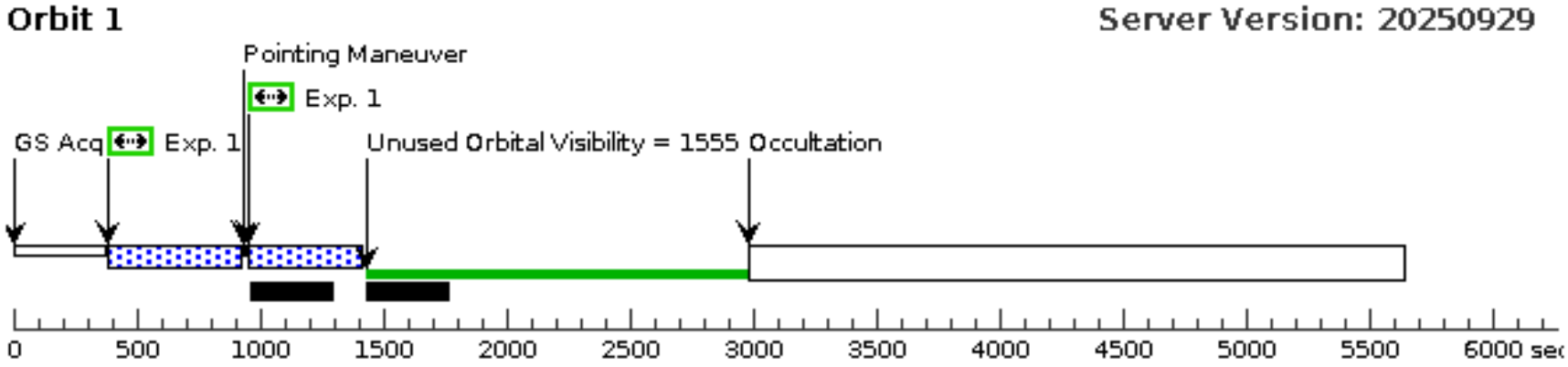
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(333) DELJ110436-330013	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ110436-330013 (99) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ110456-385527 (9A), scheduling Tue Mar 24 19:06:56 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(334)	DELJ110456-385527	RA: 11 04 56.4240 (166.2351000d) Dec: -38 55 27.48 (-38.92430d) Equinox: J2000		V=19.07	Reference Frame: ICRS

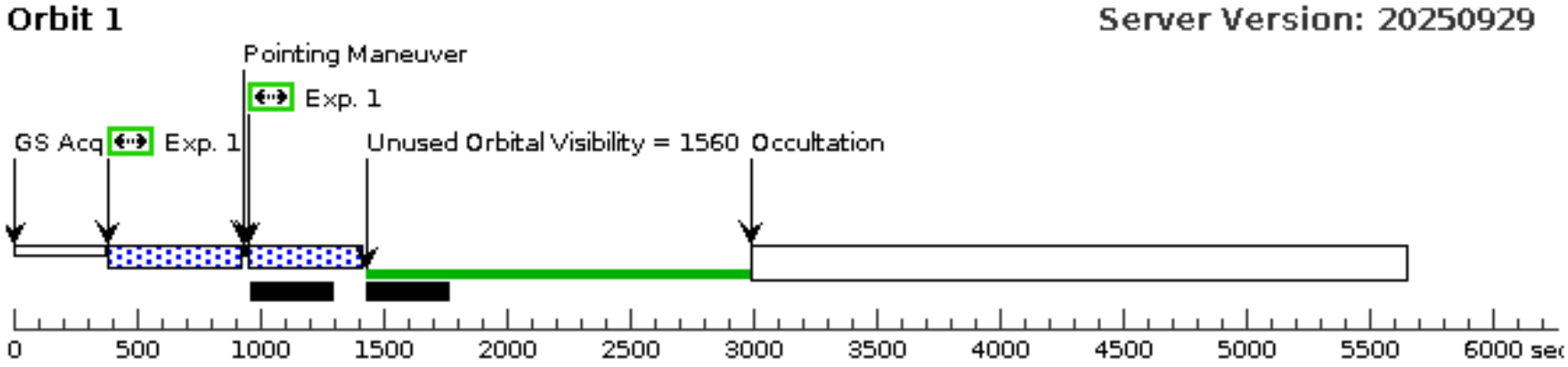
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(334) DELJ110456-385527	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ110456-385527 (9A) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ111039-391435 (9B), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(335)	DELJ111039-391435	RA: 11 10 39.3360 (167.6639000d) Dec: -39 14 35.88 (-39.24330d) Equinox: J2000		V=19.53	Reference Frame: ICRS

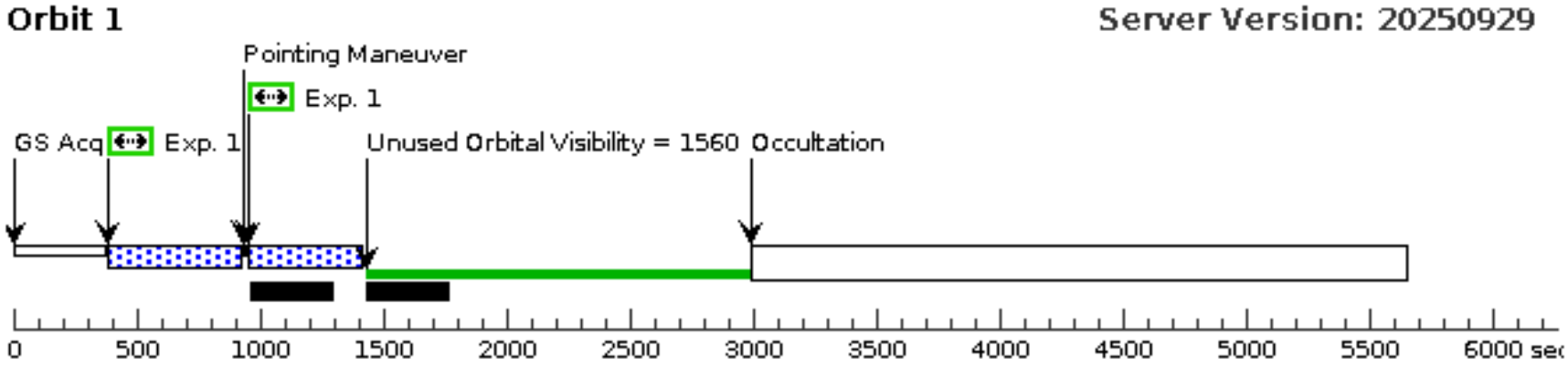
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(335) DELJ111039-391435	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ111039-391435 (9B) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ111102-255902 (9C), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(336)	DELJ111102-255902	RA: 11 11 2.7840 (167.7616000d) Dec: -25 59 3.12 (-25.98420d) Equinox: J2000		V=17.9	Reference Frame: ICRS

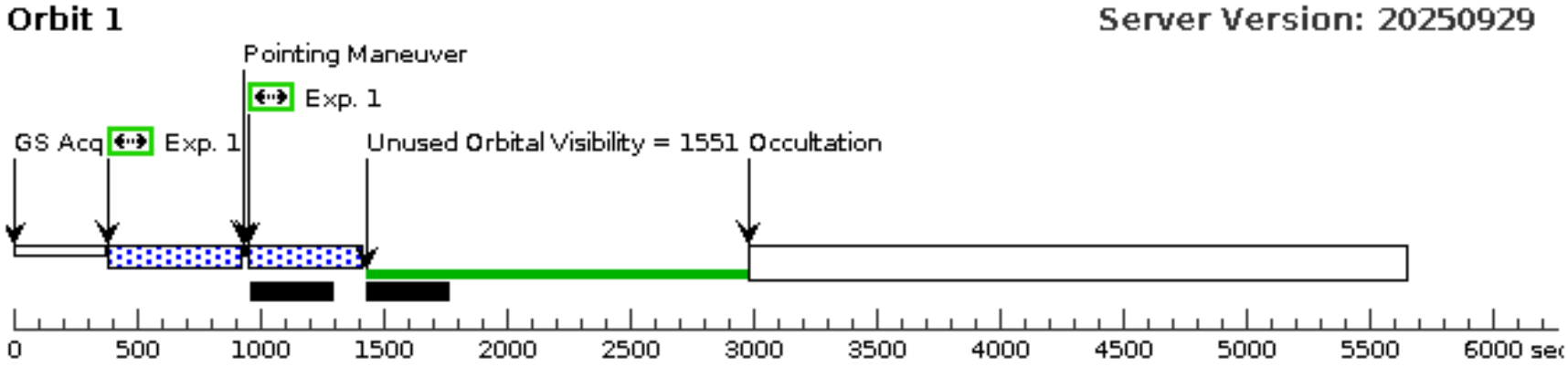
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(336) DELJ111102-255902	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ111102-255902 (9C) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ111213-104530 (9D), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(337)	DELJ111213-104530	RA: 11 12 13.8240 (168.0576000d) Dec: -10 45 30.24 (-10.75840d) Equinox: J2000		V=18.94	Reference Frame: ICRS

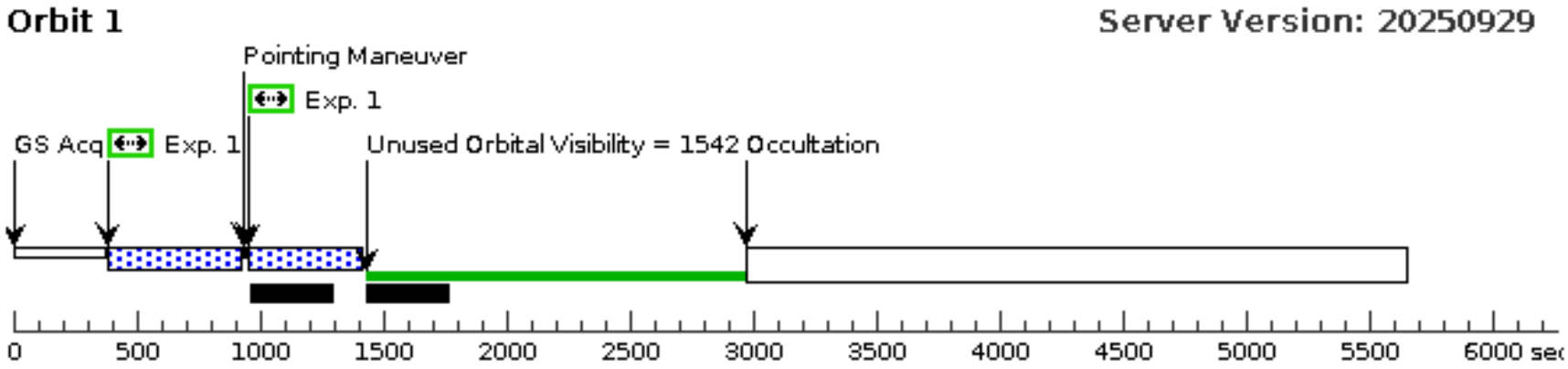
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(337) DELJ111213-104530	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ111213-104530 (9D) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ111340-044734 (9E), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(338)	DELJ111340-044734	RA: 11 13 40.1520 (168.4173000d) Dec: -04 47 34.80 (-4.79300d) Equinox: J2000		V=19.08	Reference Frame: ICRS

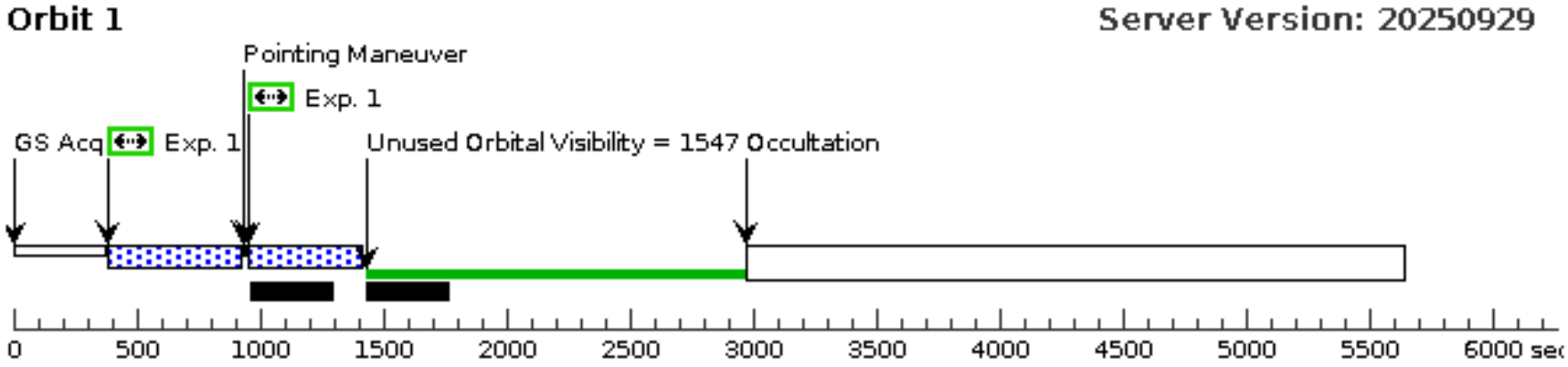
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(338) DELJ111340-044734	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ111340-044734 (9E) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ111507-221512 (9F), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(339)	DELJ111507-221512	RA: 11 15 7.1280 (168.7797000d) Dec: -22 15 12.96 (-22.25360d) Equinox: J2000		V=19.93	Reference Frame: ICRS

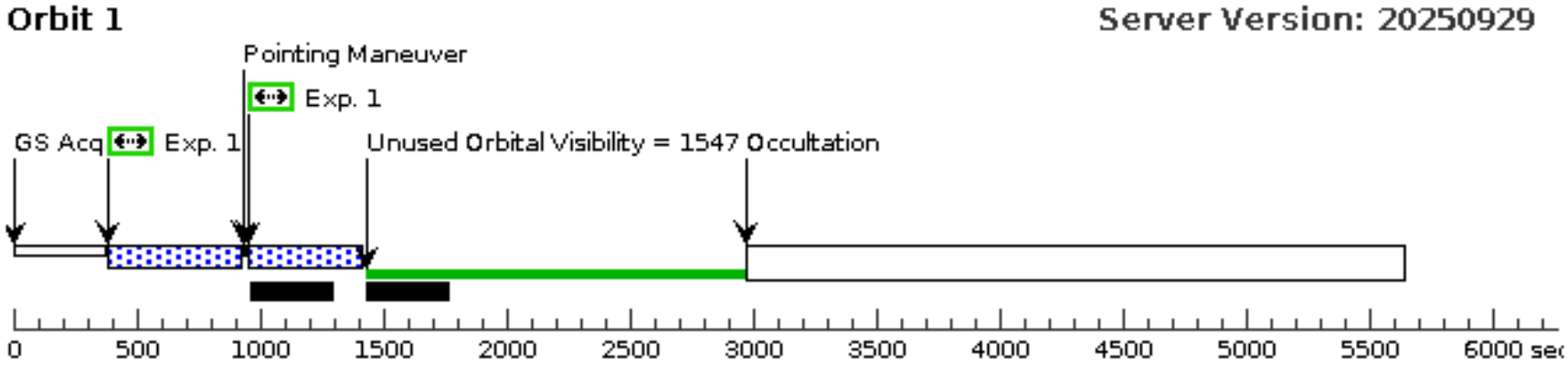
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(339) DELJ111507-221512	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ111507-221512 (9F) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ111912-321140 (9G), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(340)	DELJ111912-321140	RA: 11 19 12.8160 (169.8034000d) Dec: -32 11 40.56 (-32.19460d) Equinox: J2000		V=20.47	Reference Frame: ICRS

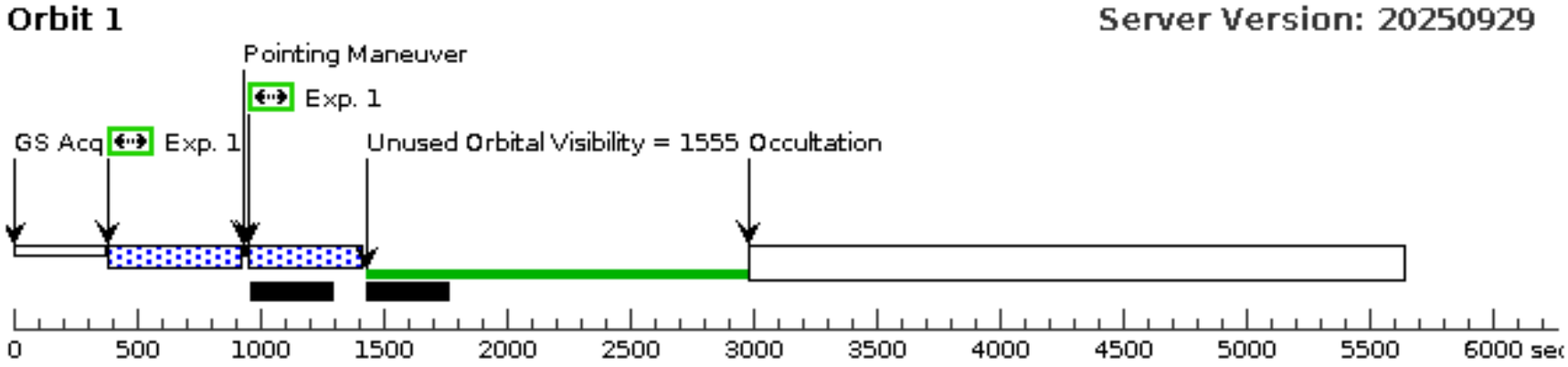
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(340) DELJ111912-321140	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ111912-321140 (9G) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ112016-072821 (9H), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(341)	DELJ112016-072821	RA: 11 20 16.6800 (170.0695000d) Dec: -07 28 21.36 (-7.47260d) Equinox: J2000		V=19.78	Reference Frame: ICRS

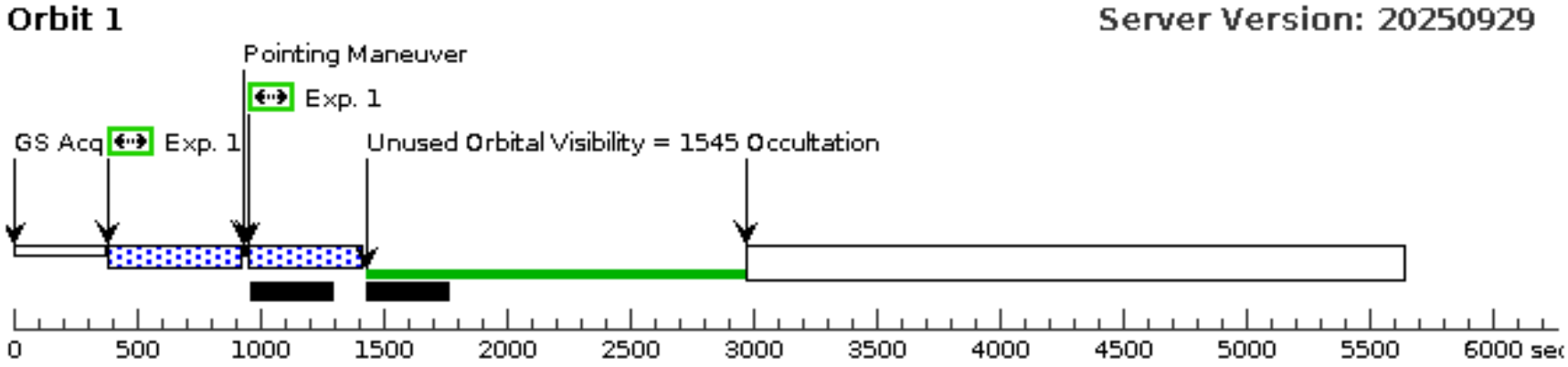
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(341) DELJ112016-072821	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ112016-072821 (9H) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ112652-235219 (9I), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(342)	DELJ112652-235219	RA: 11 26 52.4400 (171.7185000d) Dec: -23 52 19.92 (-23.87220d) Equinox: J2000		V=19.24	Reference Frame: ICRS

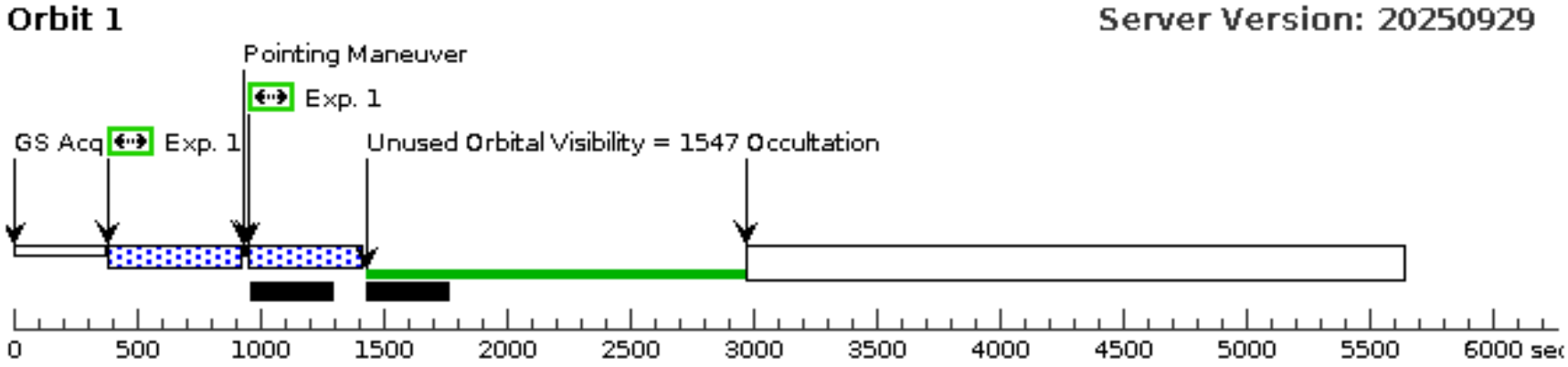
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(342) DELJ112652-235219	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ112652-235219 (9I) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ112708-134731 (9J), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(343)	DELJ112708-134731	RA: 11 27 8.9520 (171.7873000d) Dec: -13 47 31.92 (-13.79220d) Equinox: J2000		V=19.01	Reference Frame: ICRS

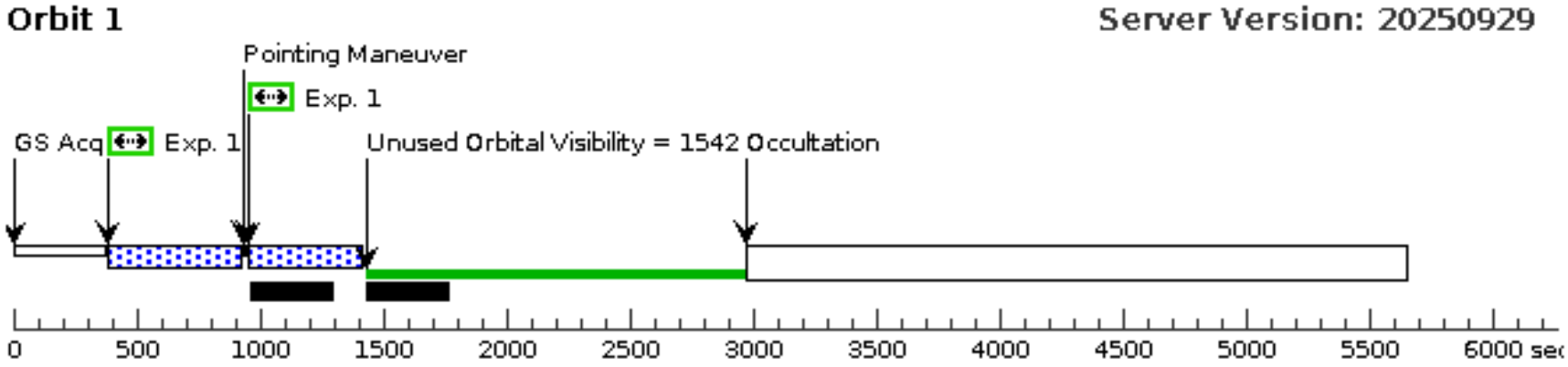
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(343) DELJ112708-134731	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ112708-134731 (9J) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ112945-341623 (9K), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(344)	DELJ112945-341623	RA: 11 29 45.5520 (172.4398000d) Dec: -34 16 23.16 (-34.27310d) Equinox: J2000		V=20.1	Reference Frame: ICRS

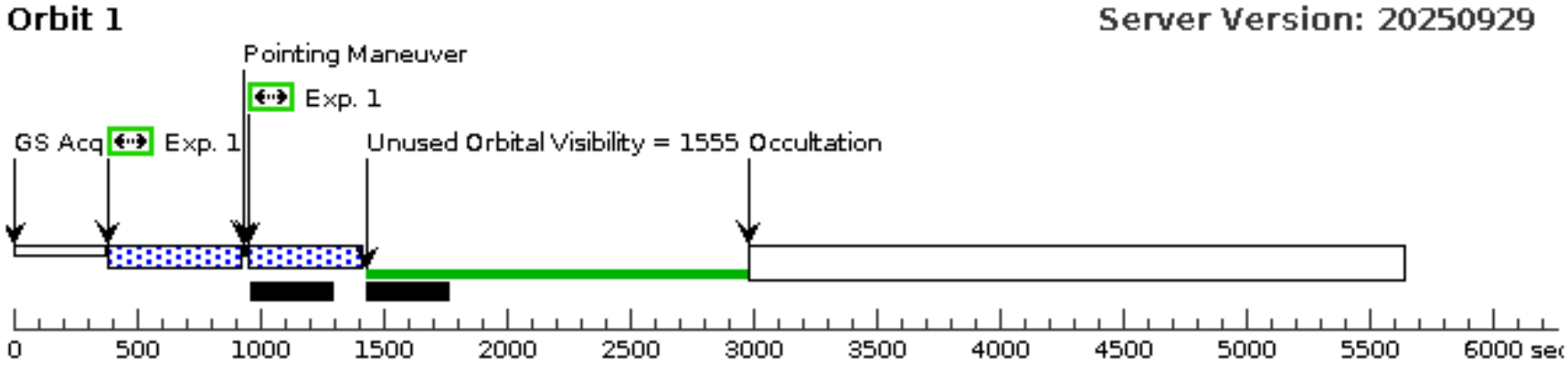
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(344) DELJ112945-341623	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ112945-341623 (9K) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ113049-413014 (9L), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(345)	DELJ113049-413014	RA: 11 30 49.6320 (172.7068000d) Dec: -41 30 14.76 (-41.50410d) Equinox: J2000		V=20.79	Reference Frame: ICRS

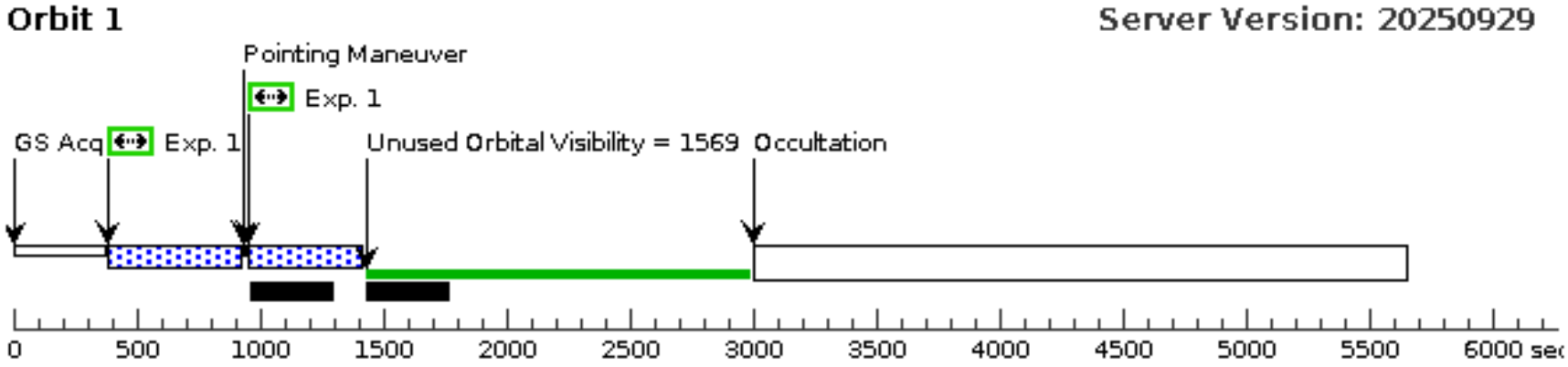
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(345) DELJ113049-413014	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ113049-413014 (9L) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ113538-454052 (9M), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(346)	DELJ113538-454052	RA: 11 35 38.4720 (173.9103000d) Dec: -45 40 52.68 (-45.68130d) Equinox: J2000		V=18.36	Reference Frame: ICRS

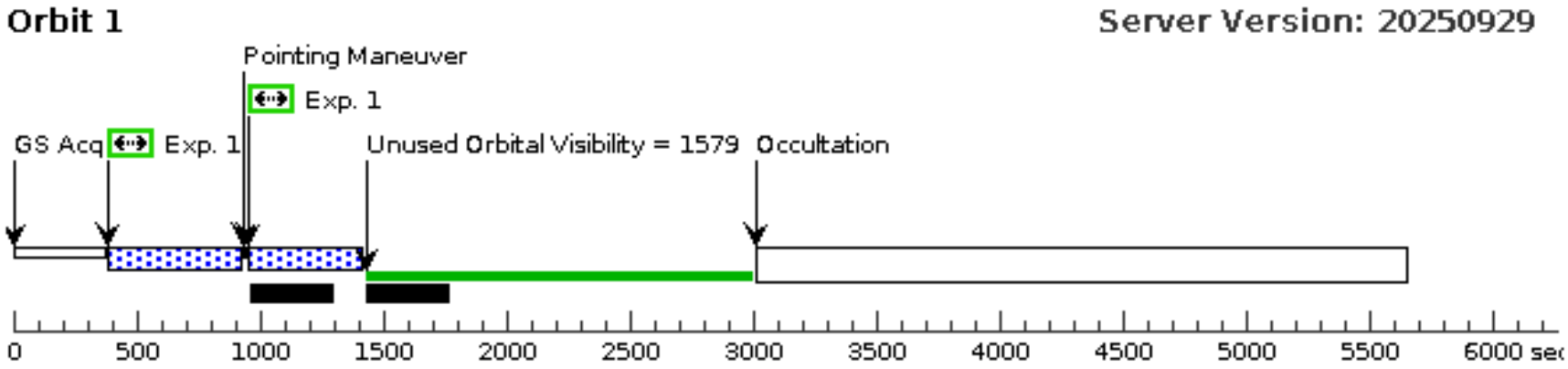
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(346) DELJ113538-454052	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ113538-454052 (9M) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ113830-403747 (9N), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(347)	DELJ113830-403747	RA: 11 38 30.5760 (174.6274000d) Dec: -40 37 48.00 (-40.63000d) Equinox: J2000		V=19.11	Reference Frame: ICRS

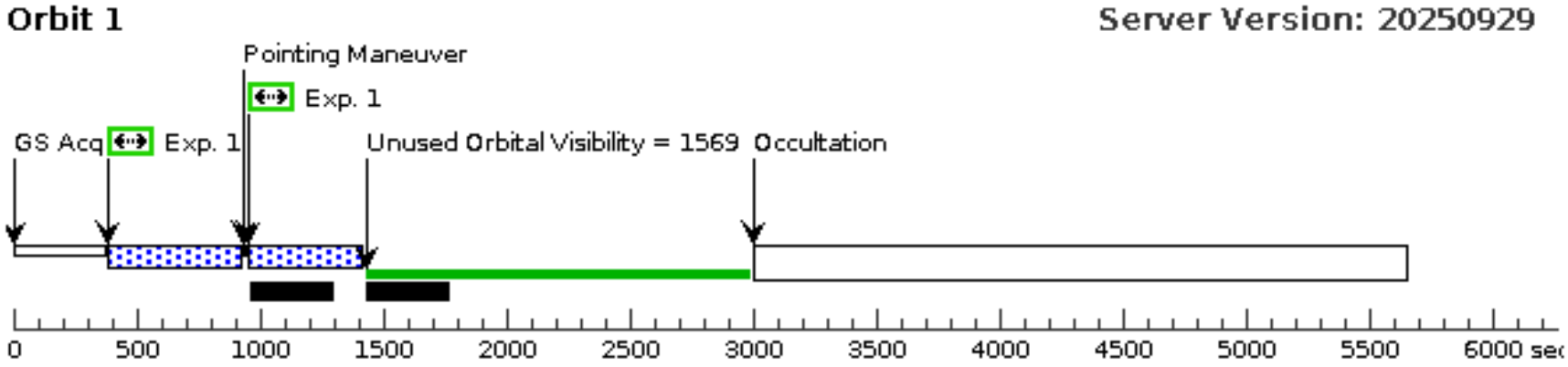
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(347) DELJ113830-403747	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ113830-403747 (9N) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ114228-360159 (9O), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(348)	DELJ114228-360159	RA: 11 42 28.2480 (175.6177000d) Dec: -36 01 59.52 (-36.03320d) Equinox: J2000		V=18.61	Reference Frame: ICRS

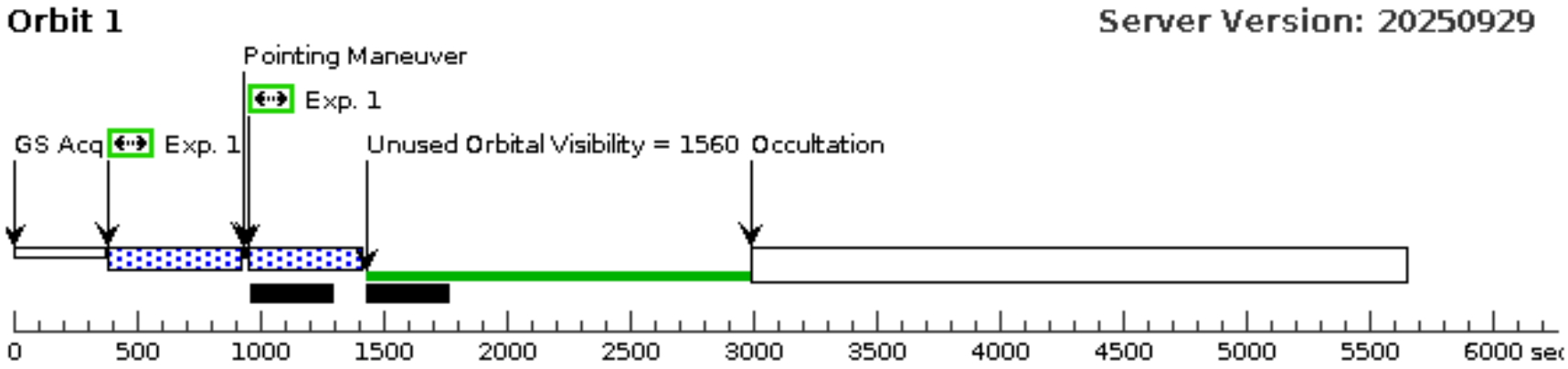
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(348) DELJ114228-360159	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ114228-360159 (9O) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ114233-091726 (9P), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(349)	DELJ114233-091726	RA: 11 42 33.0480 (175.6377000d) Dec: -09 17 26.16 (-9.29060d) Equinox: J2000		V=18.25	Reference Frame: ICRS

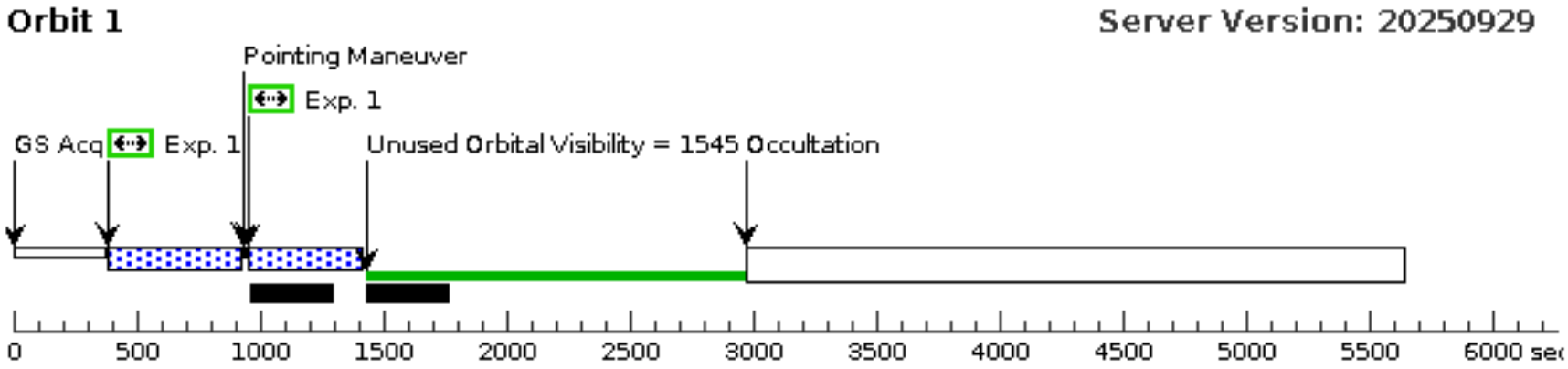
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(349) DELJ114233-091726	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ114233-091726 (9P) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ114412-122804 (9Q), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(350)	DELJ114412-122804	RA: 11 44 12.8400 (176.0535000d) Dec: -12 28 4.80 (-12.46800d) Equinox: J2000		V=19.97	Reference Frame: ICRS

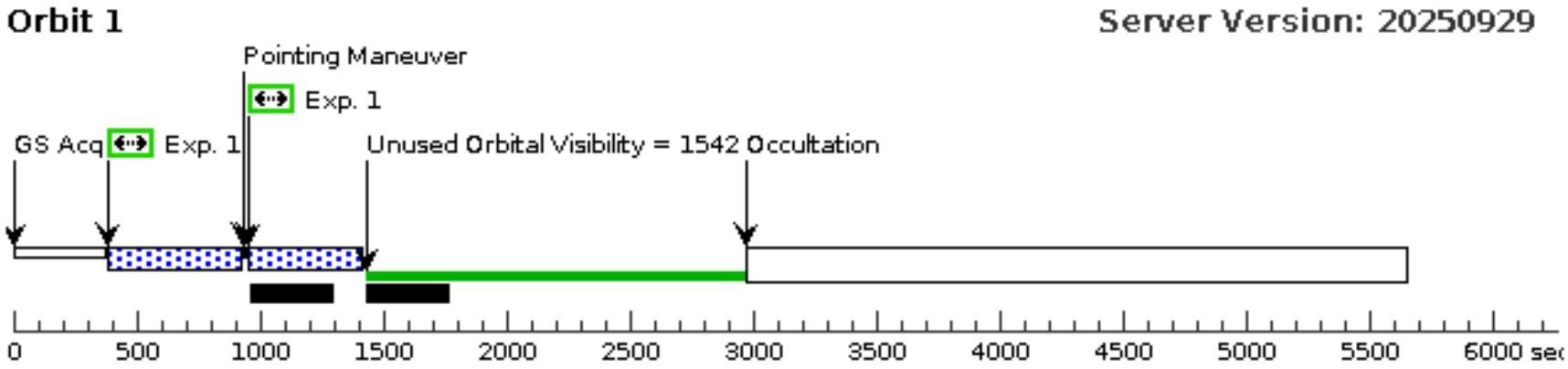
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(350) DELJ114412-122804	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ114412-122804 (9Q) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ114724-210542 (9R), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(351)	DELJ114724-210542	RA: 11 47 24.9600 (176.8540000d) Dec: -21 05 42.36 (-21.09510d) Equinox: J2000		V=18.67	Reference Frame: ICRS

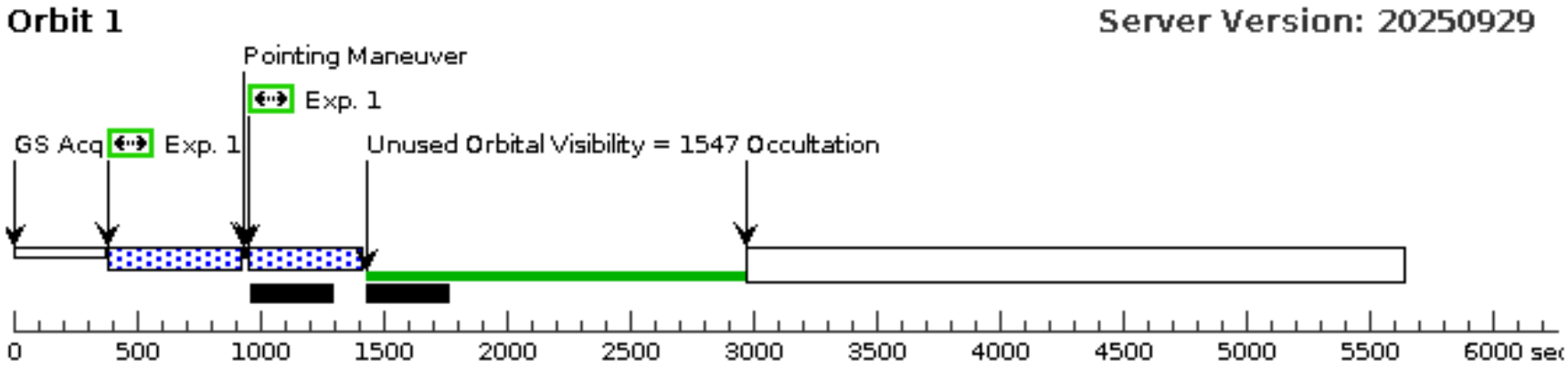
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(351) DELJ114724-210542	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ114724-210542 (9R) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ115156-184328 (9S), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(352)	DELJ115156-184328	RA: 11 51 56.8560 (177.9869000d) Dec: -18 43 28.20 (-18.72450d) Equinox: J2000		V=17.68	Reference Frame: ICRS

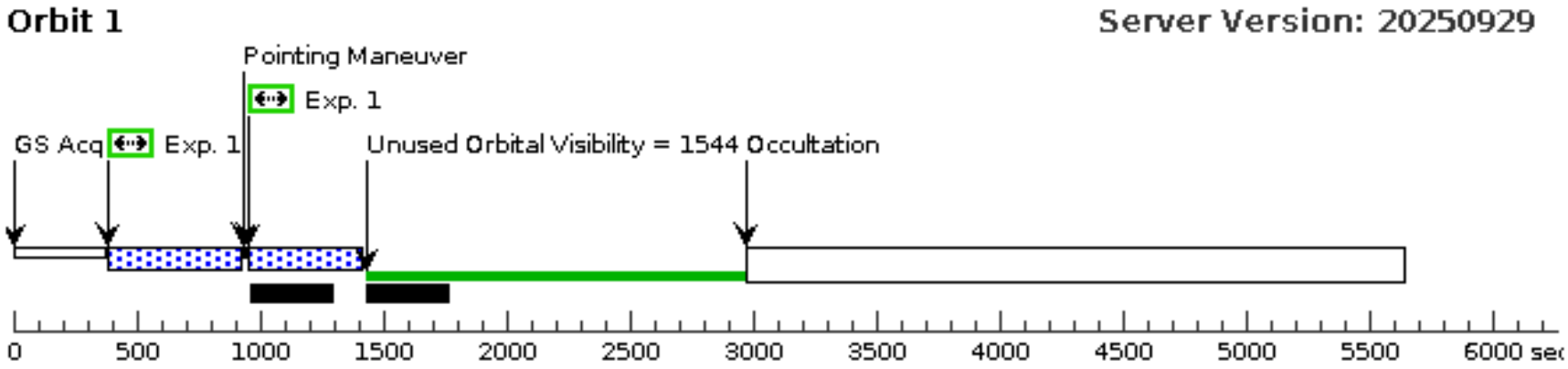
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(352) DELJ115156-184328	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ115156-184328 (9S) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ115444-101918 (9T), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(353)	DELJ115444-101918	RA: 11 54 44.1600 (178.6840000d) Dec: -10 19 18.48 (-10.32180d) Equinox: J2000		V=18.55	Reference Frame: ICRS

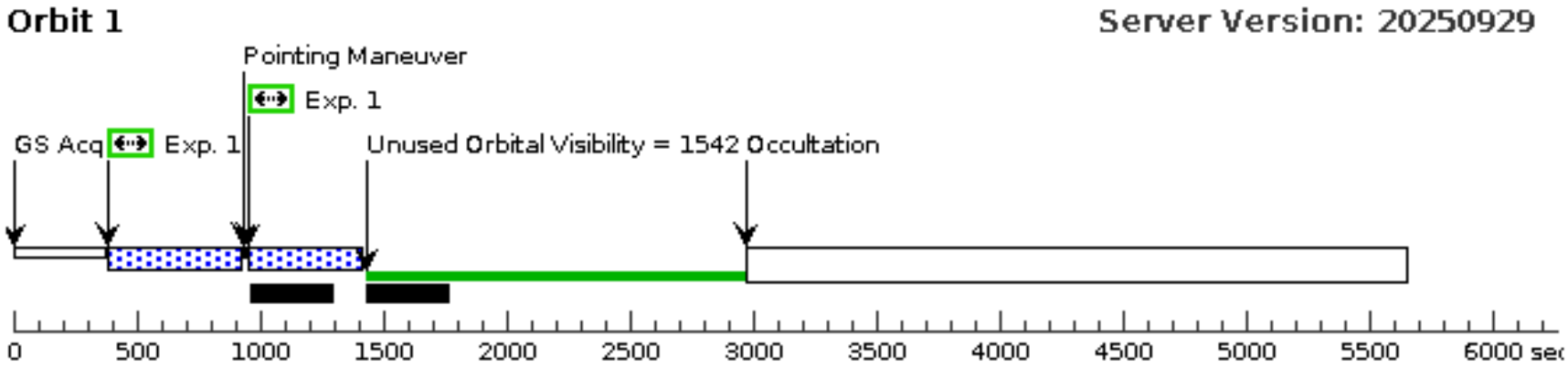
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(353) DELJ115444-101918	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ115444-101918 (9T) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ115445-435051 (9U), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(354)	DELJ115445-435051	RA: 11 54 45.9840 (178.6916000d) Dec: -43 50 51.00 (-43.84750d) Equinox: J2000		V=19.64	Reference Frame: ICRS

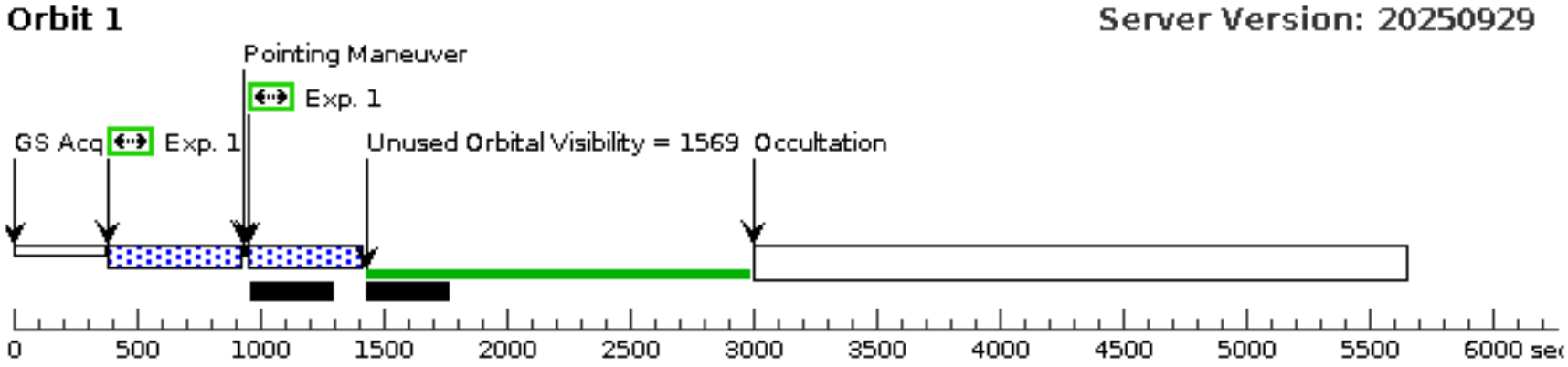
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(354) DELJ115445-435051	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ115445-435051 (9U) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ115530-075312 (9V), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(355)	DELJ115530-075312	RA: 11 55 30.8160 (178.8784000d) Dec: -07 53 12.48 (-7.88680d) Equinox: J2000		V=18.97	Reference Frame: ICRS

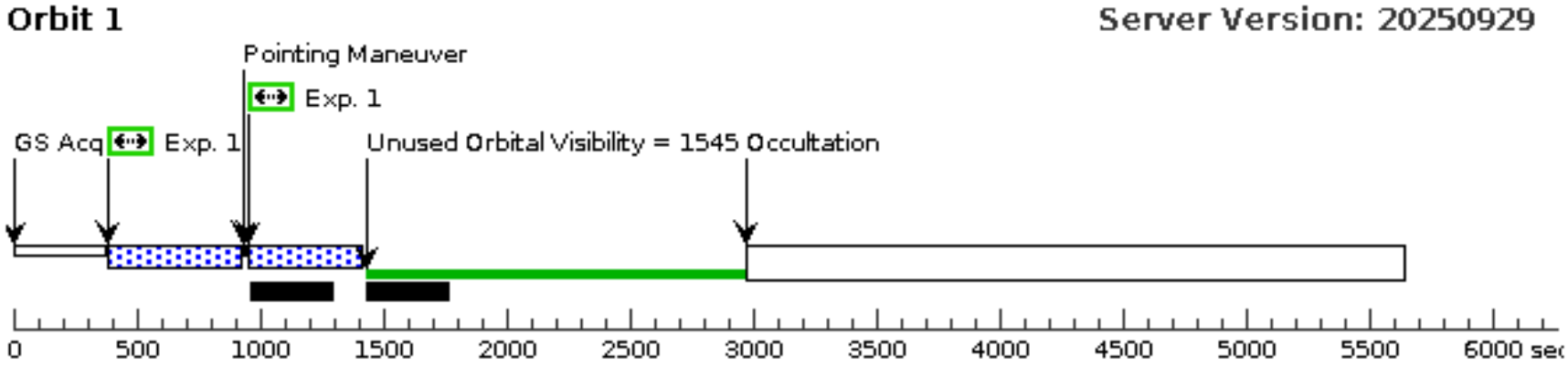
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(355) DELJ115530-075312	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ115530-075312 (9V) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ115955-363457 (9W), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(356)	DELJ115955-363457	RA: 11 59 55.1040 (179.9796000d) Dec: -36 34 57.36 (-36.58260d) Equinox: J2000		V=19.59	Reference Frame: ICRS

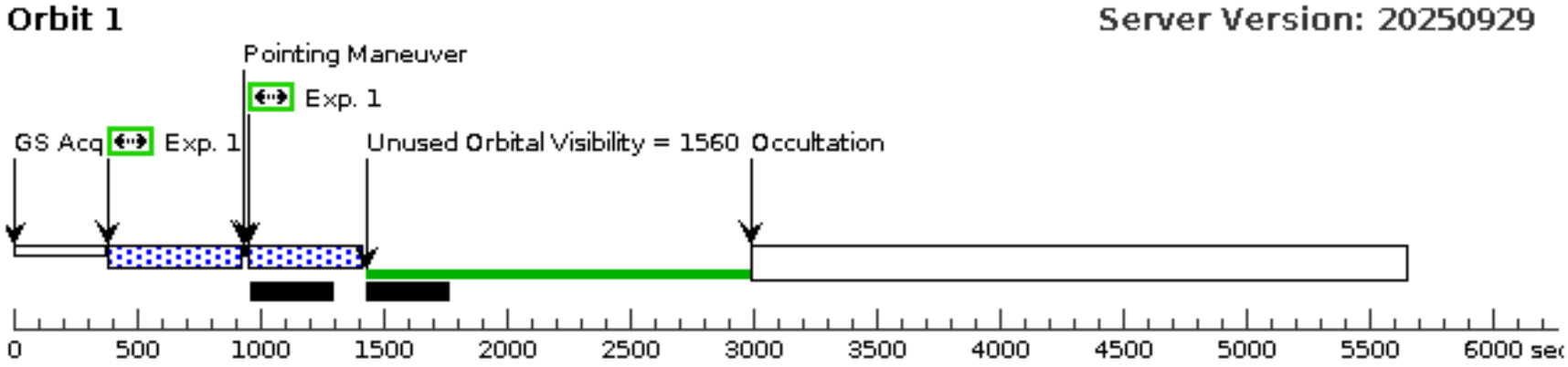
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(356) DELJ115955-363457	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ115955-363457 (9W) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ120108-011226 (9X), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(357)	DELJ120108-011226	RA: 12 01 8.0400 (180.2835000d) Dec: -01 12 26.64 (-1.20740d) Equinox: J2000		V=19.55	Reference Frame: ICRS

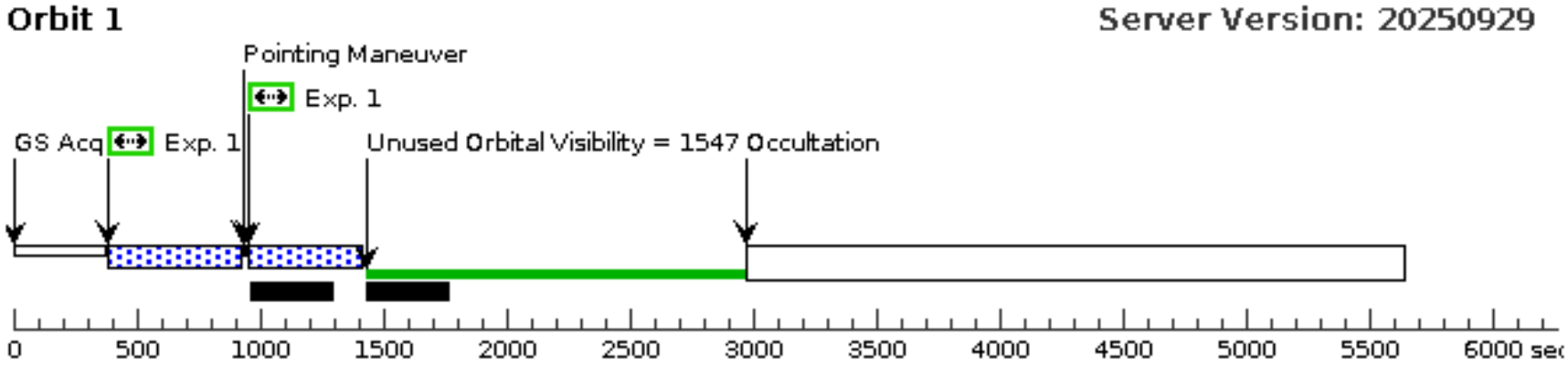
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(357) DELJ120108-011226	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ120108-011226 (9X) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ120618-180750 (9Y), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(358)	DELJ120618-180750	RA: 12 06 18.6960 (181.5779000d) Dec: -18 07 50.88 (-18.13080d) Equinox: J2000		V=18.37	Reference Frame: ICRS

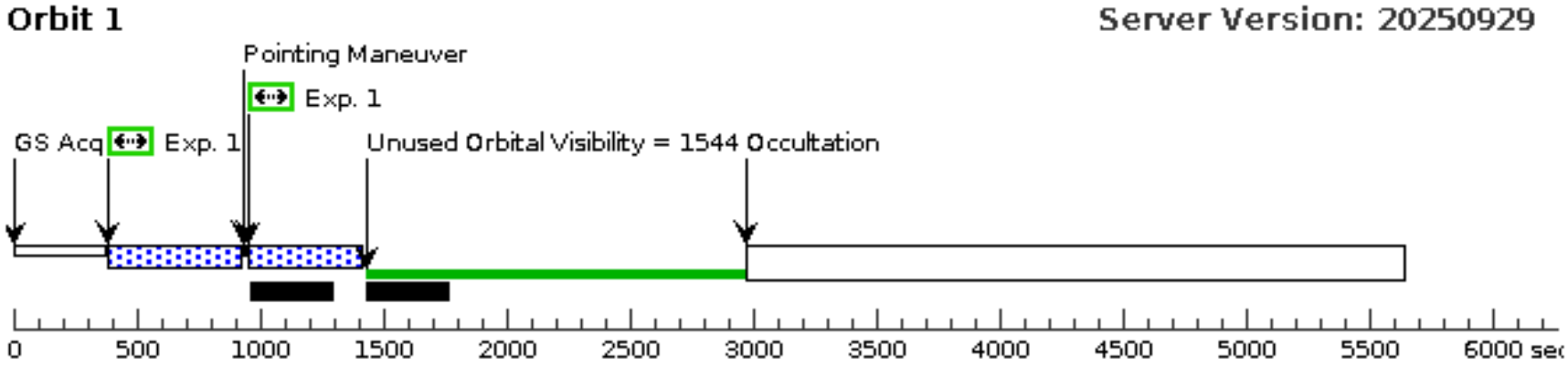
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(358) DELJ120618-180750	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ120618-180750 (9Y) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ120846-343830 (9Z), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(359)	DELJ120846-343830	RA: 12 08 46.9680 (182.1957000d) Dec: -34 38 30.12 (-34.64170d) Equinox: J2000		V=20.92	Reference Frame: ICRS

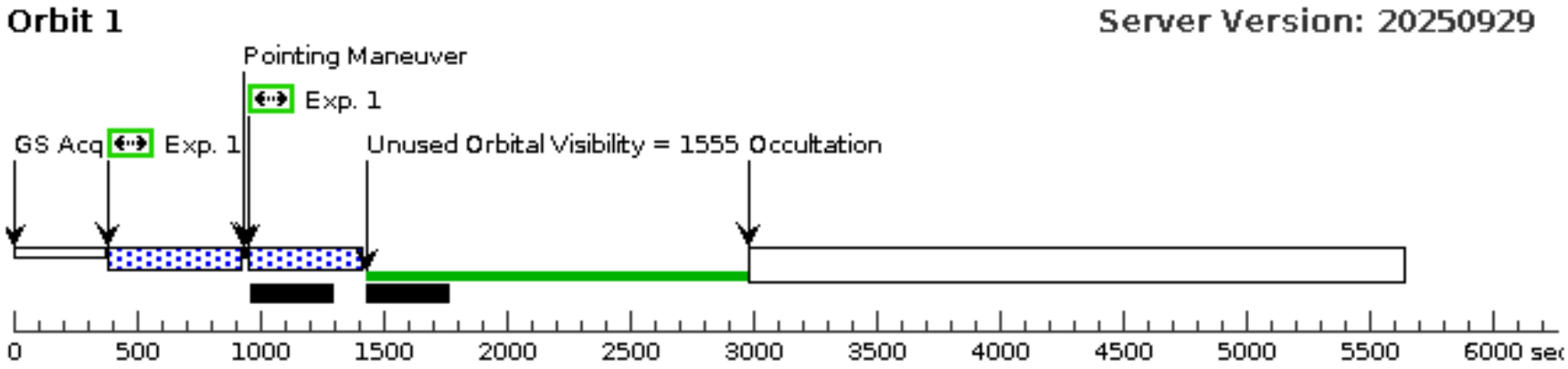
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(359) DELJ120846-343830	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ120846-343830 (9Z) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ120914-351903 (A0), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(360)	DELJ120914-351903	RA: 12 09 14.4000 (182.3100000d) Dec: -35 19 3.36 (-35.31760d) Equinox: J2000		V=20.04	Reference Frame: ICRS

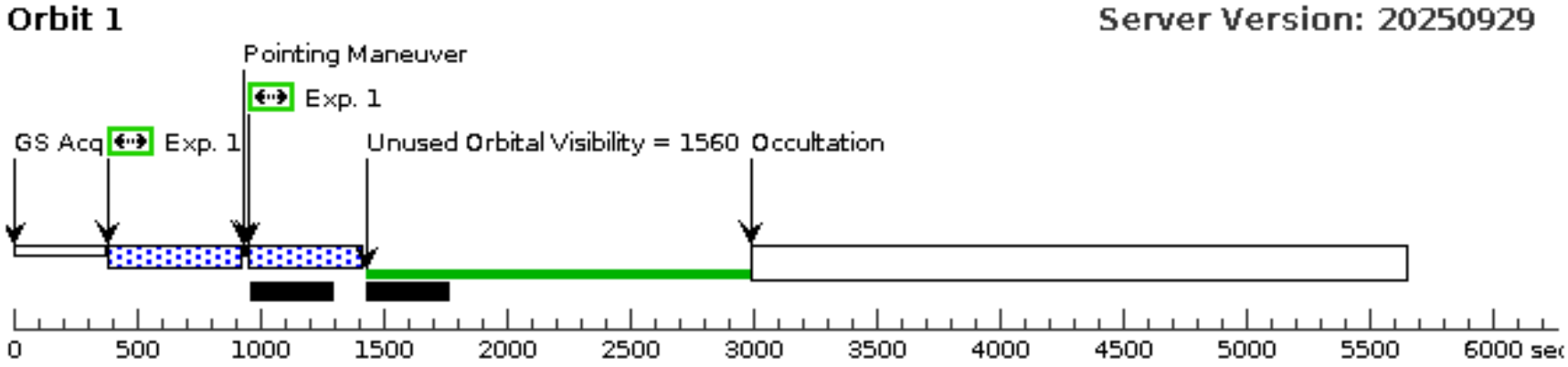
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(360) DELJ120914-351903	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ120914-351903 (A0) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ121107-283244 (A1), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(361)	DELJ121107-283244	RA: 12 11 7.8000 (182.7825000d) Dec: -28 32 44.88 (-28.54580d) Equinox: J2000		V=17.65	Reference Frame: ICRS

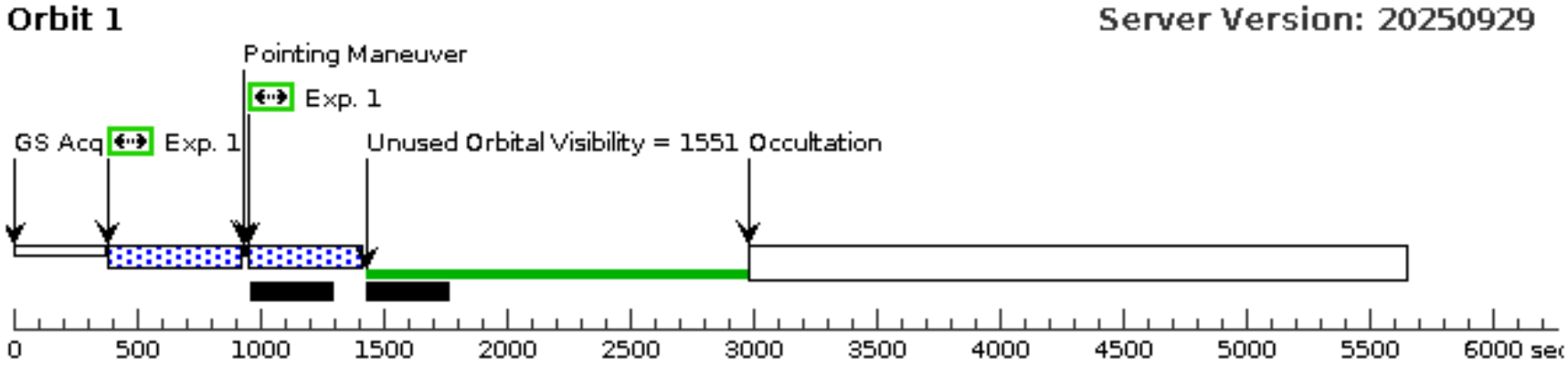
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(361) DELJ121107-283244	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ121107-283244 (A1) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ121221-083644 (A2), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(362)	DELJ121221-083644	RA: 12 12 21.1680 (183.0882000d) Dec: -08 36 44.28 (-8.61230d) Equinox: J2000		V=20.02	Reference Frame: ICRS

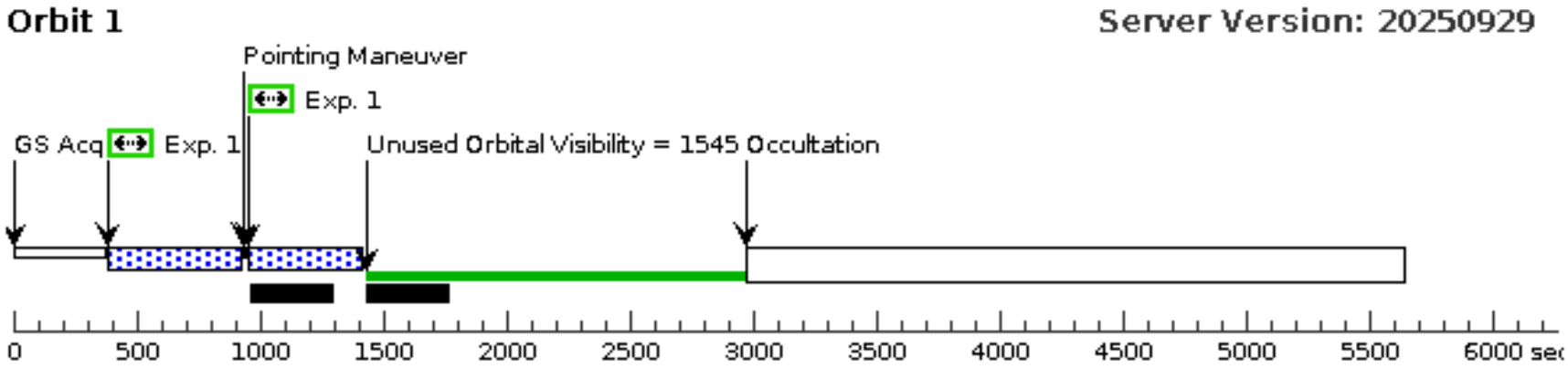
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(362) DELJ121221-083644	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ121221-083644 (A2) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ121227-181947 (A3), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(363)	DELJ121227-181947	RA: 12 12 27.2400 (183.1135000d) Dec: -18 19 47.64 (-18.32990d) Equinox: J2000		V=19.58	Reference Frame: ICRS

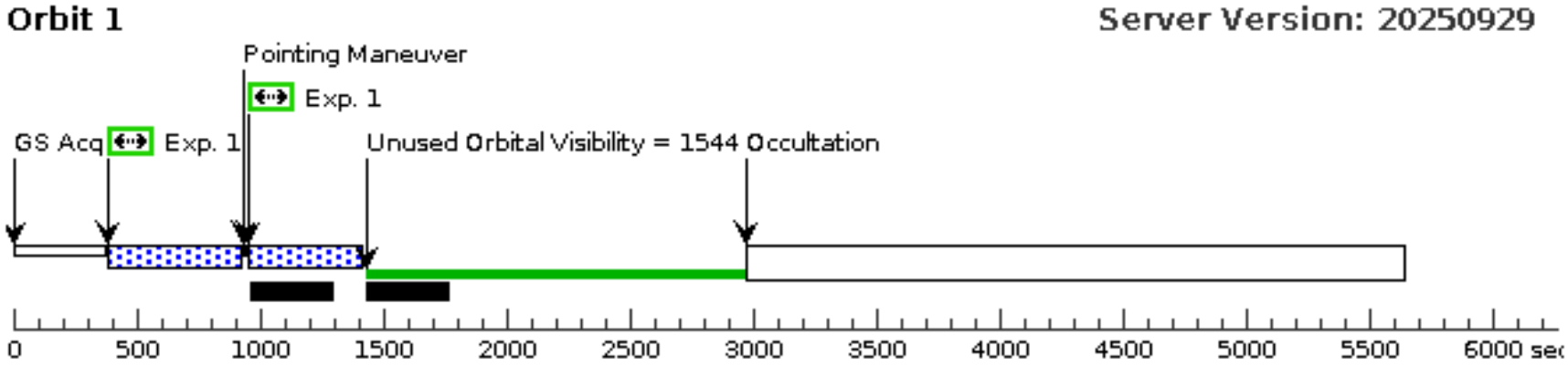
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(363) DELJ121227-181947	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ121227-181947 (A3) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ121659-050843 (A4), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(364)	DELJ121659-050843	RA: 12 16 59.4720 (184.2478000d) Dec: -05 08 43.80 (-5.14550d) Equinox: J2000		V=17.49	Reference Frame: ICRS

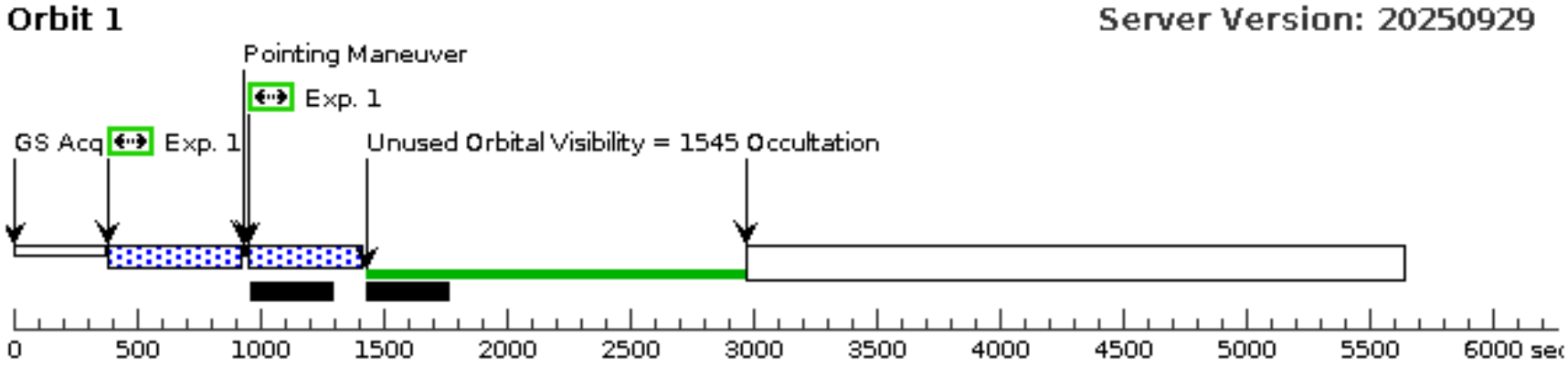
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(364) DELJ121659-050843	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ121659-050843 (A4) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ121724-021254 (A5), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(365)	DELJ121724-021254	RA: 12 17 24.1200 (184.3505000d) Dec: -02 12 54.72 (-2.21520d) Equinox: J2000		V=20.3	Reference Frame: ICRS

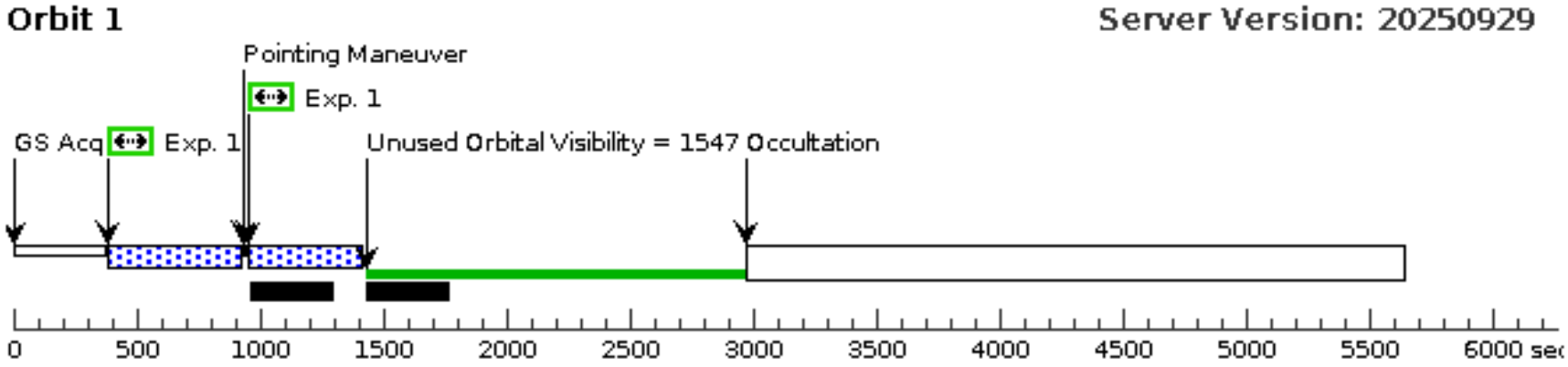
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(365) DELJ121724-021254	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ121724-021254 (A5) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ121820-061703 (A6), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(366)	DELJ121820-061703	RA: 12 18 20.6400 (184.5860000d) Dec: -06 17 3.48 (-6.28430d) Equinox: J2000		V=18.48	Reference Frame: ICRS

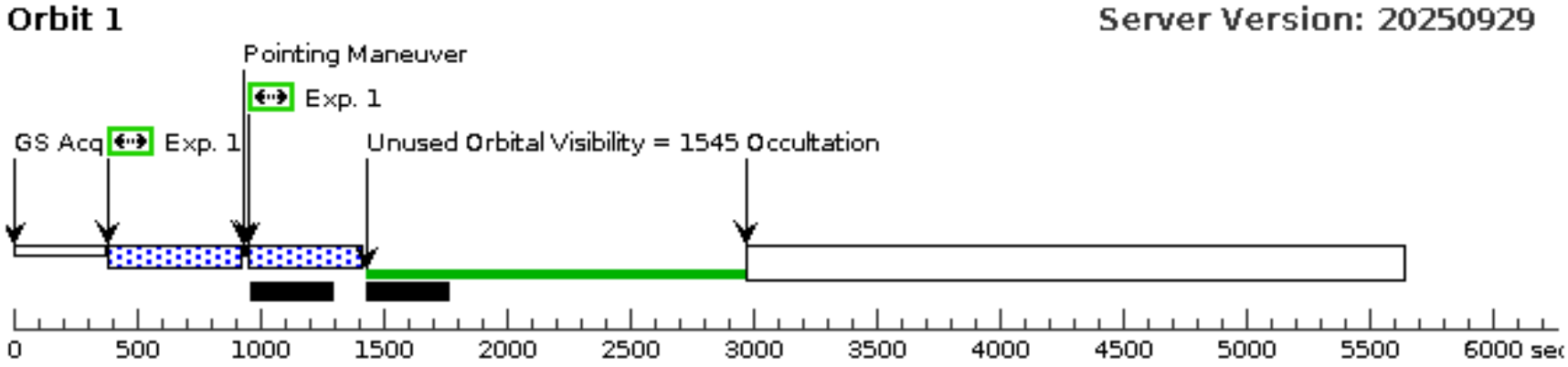
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(366) DELJ121820-061703	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ121820-061703 (A6) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ122003-210335 (A7), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(367)	DELJ122003-210335	RA: 12 20 3.1440 (185.0131000d) Dec: -21 03 35.64 (-21.05990d) Equinox: J2000		V=17.74	Reference Frame: ICRS

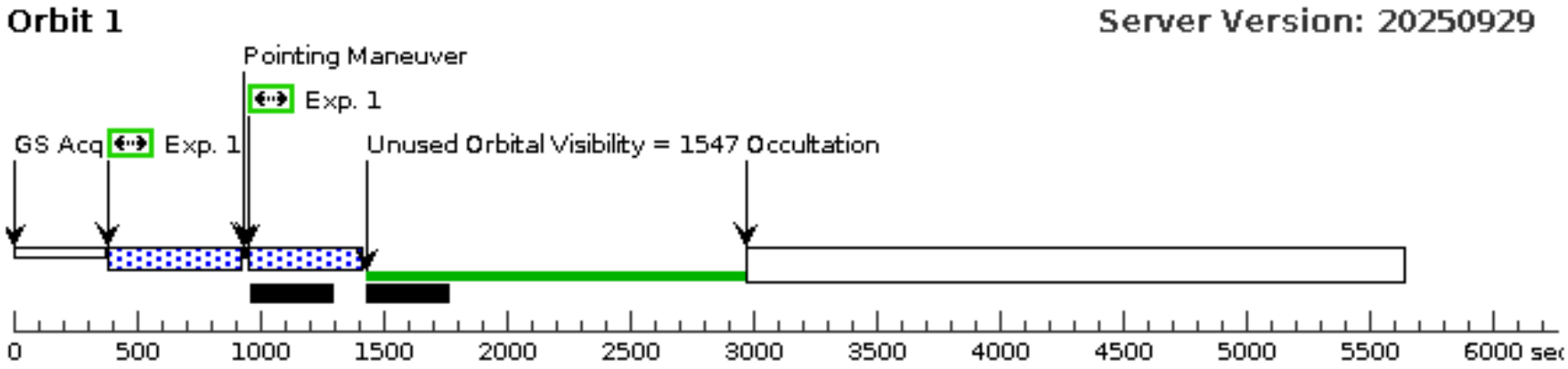
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(367) DELJ122003-210335	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ122003-210335 (A7) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ122024-024201 (A8), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(368)	DELJ122024-024201	RA: 12 20 24.6240 (185.1026000d) Dec: -02 42 1.08 (-2.70030d) Equinox: J2000		V=19.3	Reference Frame: ICRS

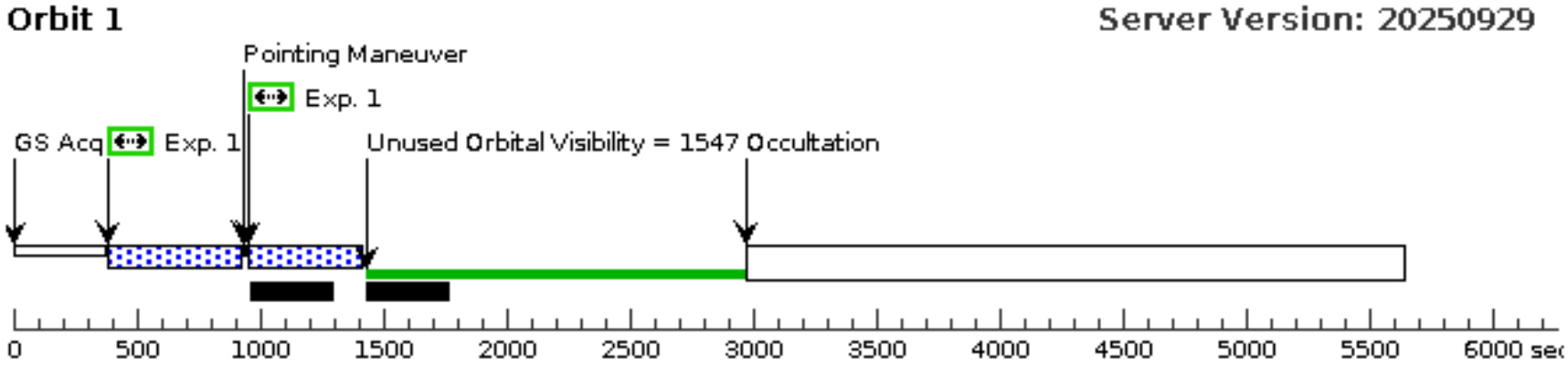
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(368) DELJ122024-024201	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ122024-024201 (A8) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ122145-315229 (A9), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(369)	DELJ122145-315229	RA: 12 21 45.3600 (185.4390000d) Dec: -31 52 31.08 (-31.87530d) Equinox: J2000		V=19.95	Reference Frame: ICRS

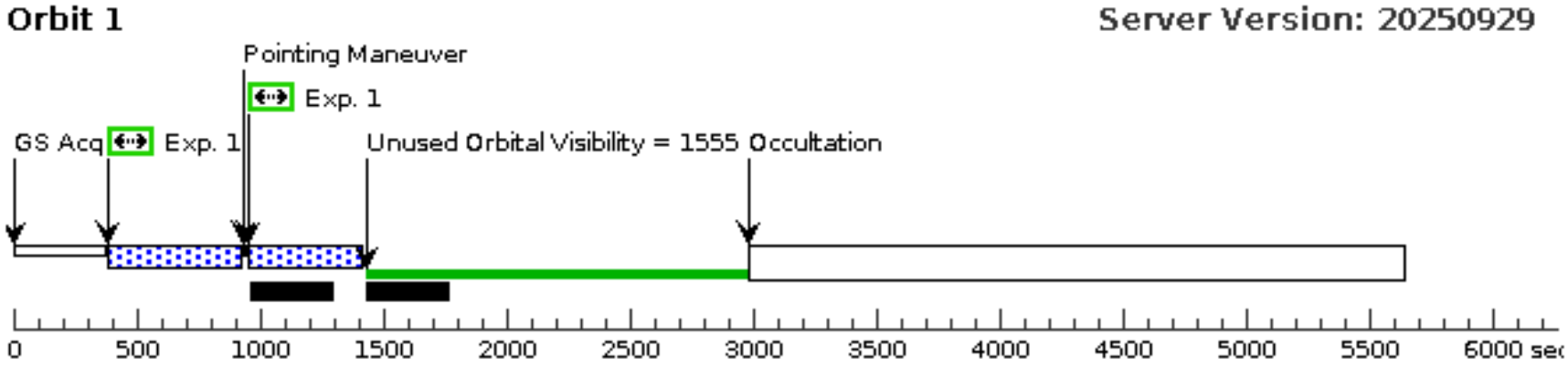
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(369) DELJ122145-315229	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ122145-315229 (A9) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ122518-141314 (AA), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(370)	DELJ122518-141314	RA: 12 25 18.0000 (186.3250000d) Dec: -14 13 14.52 (-14.22070d) Equinox: J2000		V=20.76	Reference Frame: ICRS

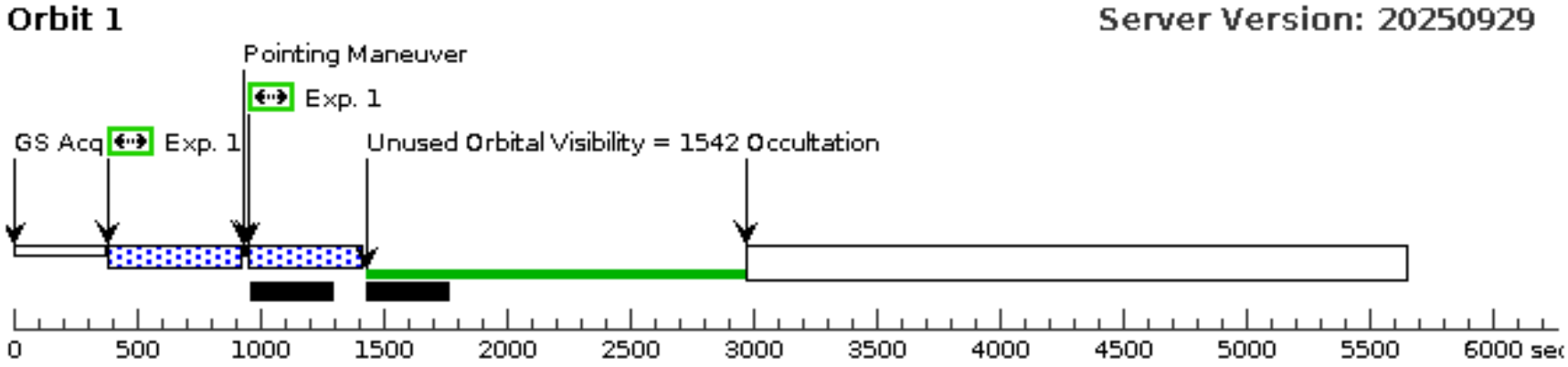
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(370) DELJ122518-141314	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ122518-141314 (AA) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ122755-101604 (AB), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(371)	DELJ122755-101604	RA: 12 27 55.3920 (186.9808000d) Dec: -10 16 4.80 (-10.26800d) Equinox: J2000		V=19.61	Reference Frame: ICRS

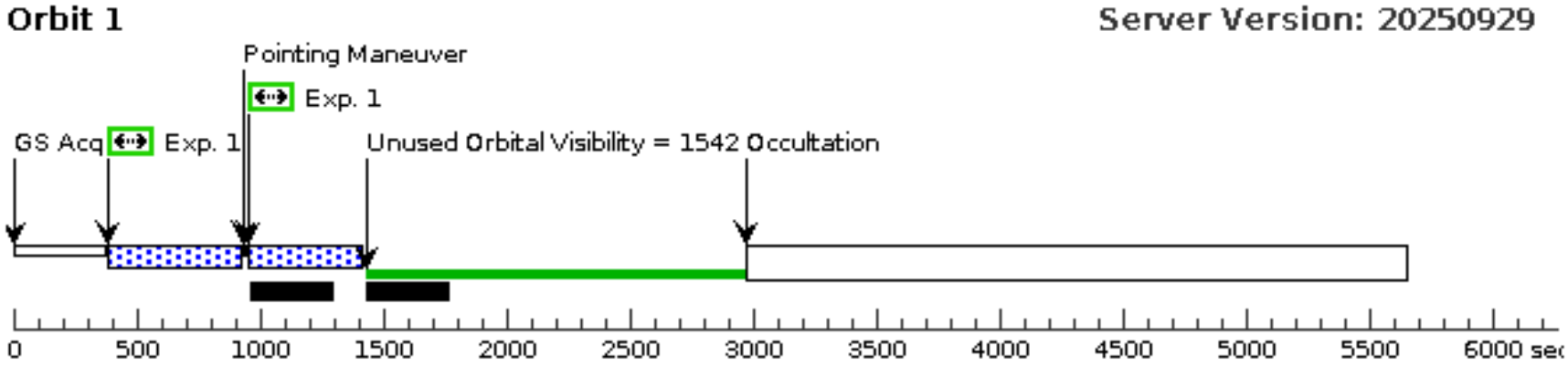
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(371) DELJ122755-101604	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ122755-101604 (AB) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ122900-255324 (AC), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(372)	DELJ122900-255324	RA: 12 29 0.0480 (187.2502000d) Dec: -25 53 24.36 (-25.89010d) Equinox: J2000		V=18.82	Reference Frame: ICRS

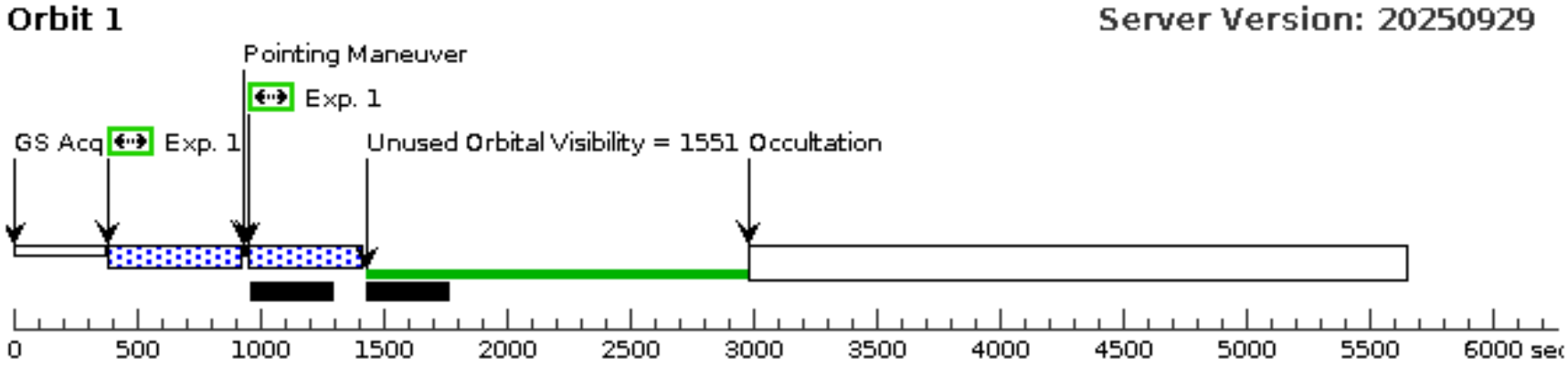
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(372) DELJ122900-255324	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ122900-255324 (AC) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ123333-010941 (AD), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(373)	DELJ123333-010941	RA: 12 33 33.1200 (188.3880000d) Dec: -01 09 41.04 (-1.16140d) Equinox: J2000		V=19.87	Reference Frame: ICRS

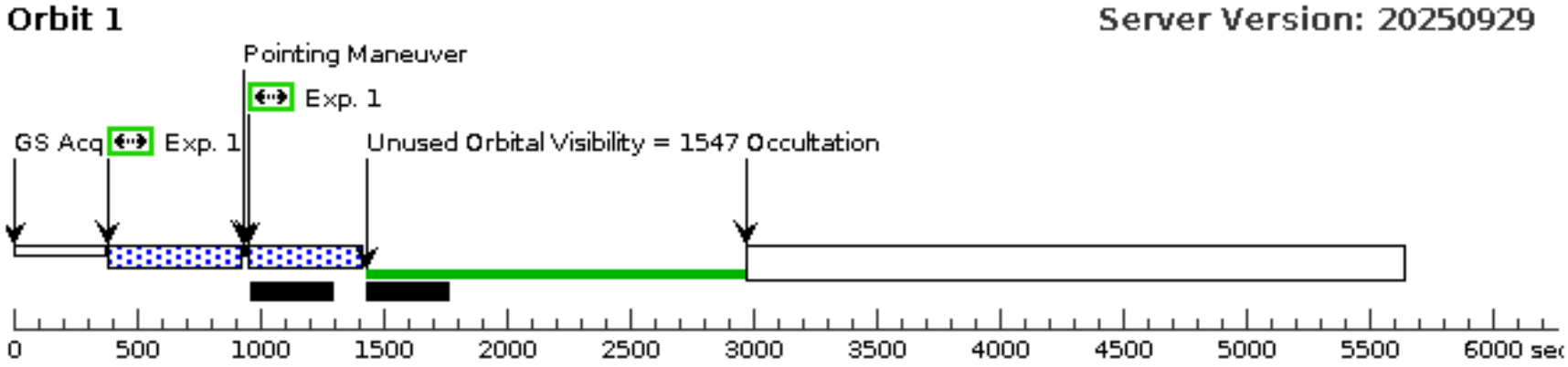
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(373) DELJ123333-010941	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ123333-010941 (AD) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ123912-102910 (AE), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(374)	DELJ123912-102910	RA: 12 39 12.6960 (189.8029000d) Dec: -10 29 11.04 (-10.48640d) Equinox: J2000		V=18.45	Reference Frame: ICRS

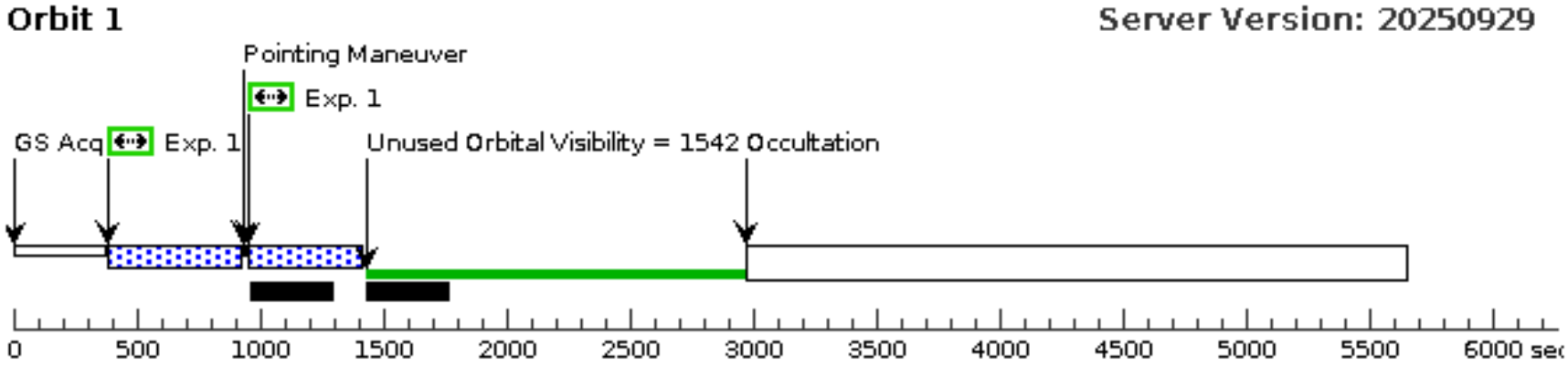
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(374) DELJ123912-102910	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ123912-102910 (AE) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ124013-100342 (AF), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(375)	DELJ124013-100342	RA: 12 40 13.6560 (190.0569000d) Dec: -10 03 42.12 (-10.06170d) Equinox: J2000		V=19.6	Reference Frame: ICRS

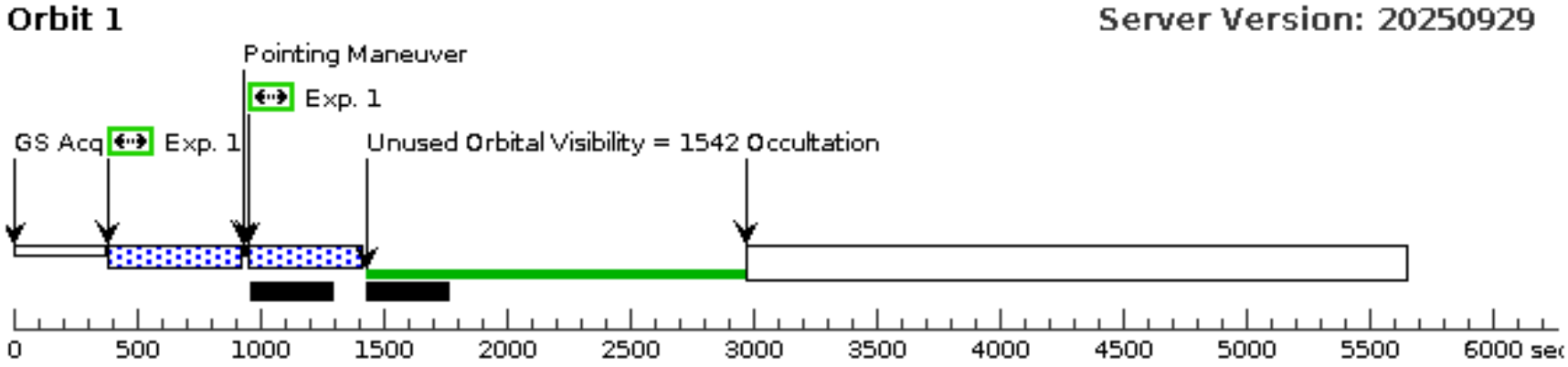
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(375) DELJ124013-100342	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ124013-100342 (AF) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ124352-142559 (AG), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(376)	DELJ124352-142559	RA: 12 43 52.2960 (190.9679000d) Dec: -14 25 59.88 (-14.43330d) Equinox: J2000		V=17.93	Reference Frame: ICRS

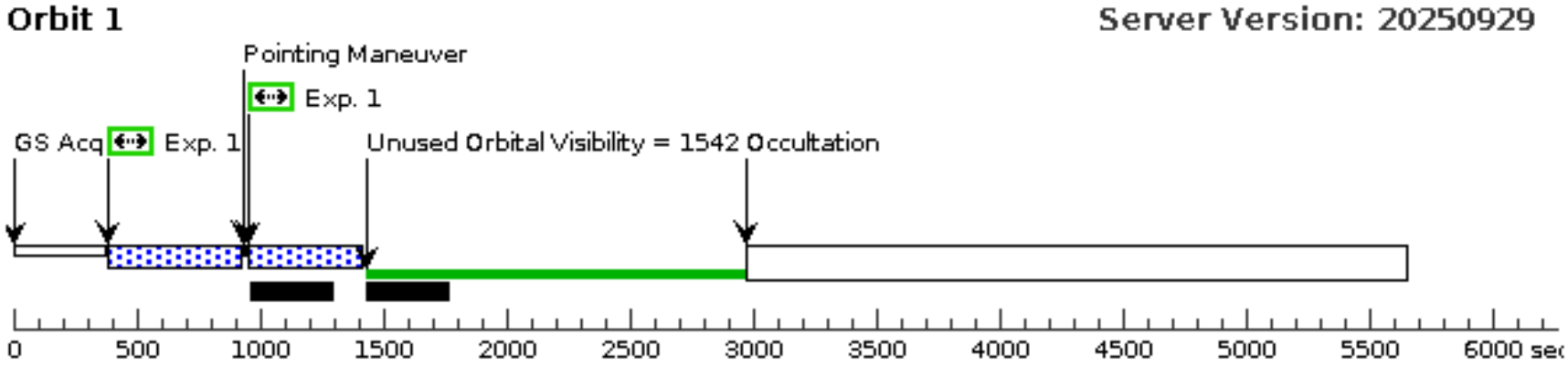
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(376) DELJ124352-142559	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ124352-142559 (AG) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ124446-193048 (AH), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(377)	DELJ124446-193048	RA: 12 44 46.8000 (191.1950000d) Dec: -19 30 48.24 (-19.51340d) Equinox: J2000		V=20.19	Reference Frame: ICRS

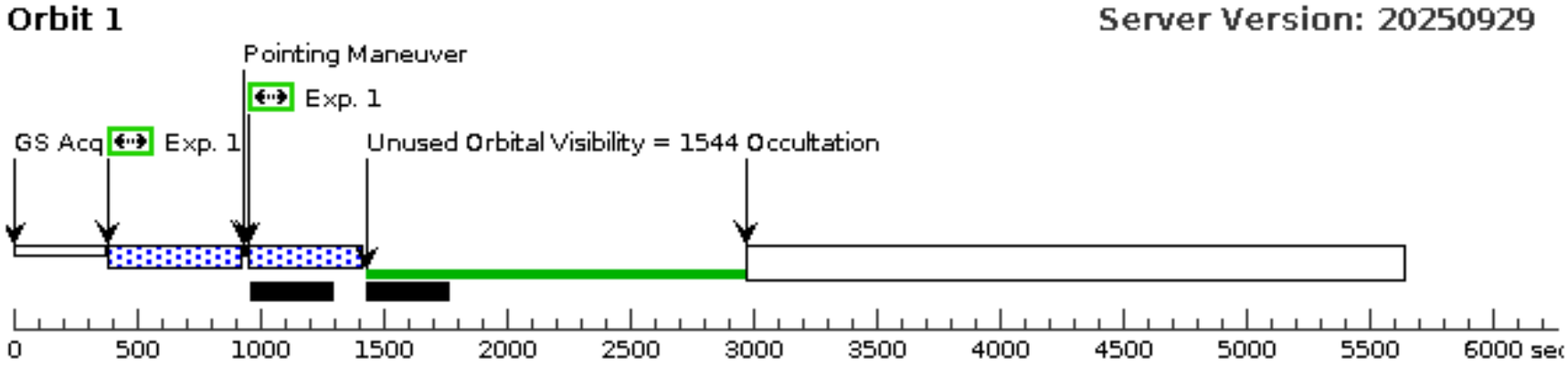
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(377) DELJ124446-193048	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ124446-193048 (AH) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ124541-032836 (AI), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(378)	DELJ124541-032836	RA: 12 45 41.3760 (191.4224000d) Dec: -03 28 36.12 (-3.47670d) Equinox: J2000		V=18.58	Reference Frame: ICRS

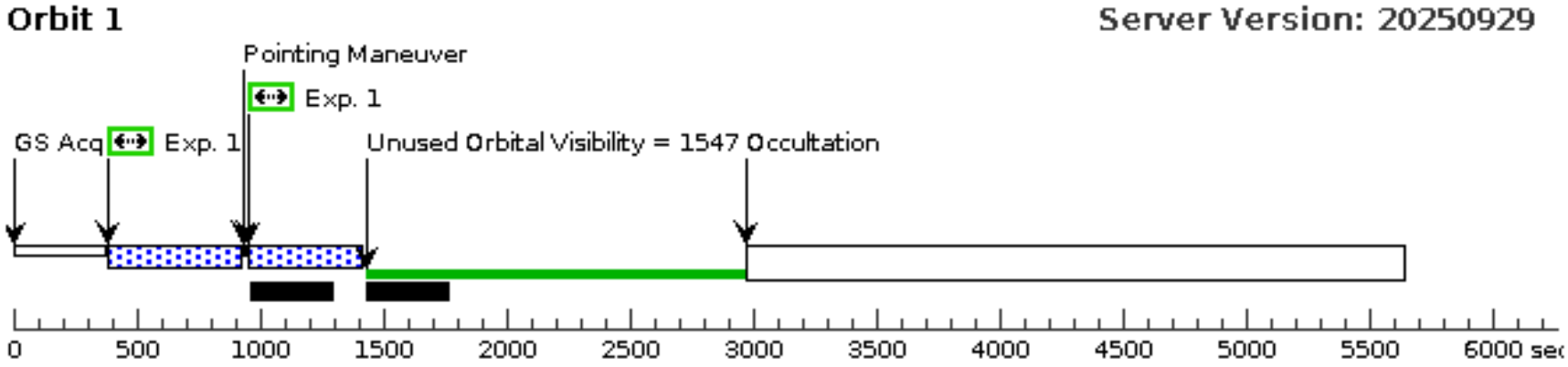
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(378) DELJ124541-032836	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ124541-032836 (AI) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ124556-124526 (AJ), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(379)	DELJ124556-124526	RA: 12 45 56.2560 (191.4844000d) Dec: -12 45 26.28 (-12.75730d) Equinox: J2000		V=20.36	Reference Frame: ICRS

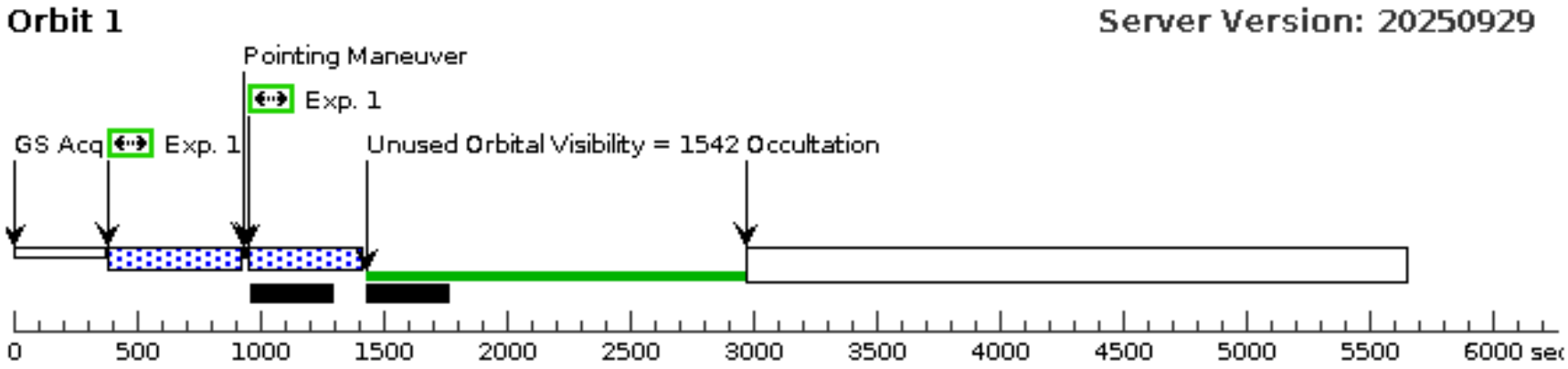
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(379) DELJ124556-124526	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ124556-124526 (AJ) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ124648-290315 (AK), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(380)	DELJ124648-290315	RA: 12 46 48.3600 (191.7015000d) Dec: -29 03 15.84 (-29.05440d) Equinox: J2000		V=20.08	Reference Frame: ICRS

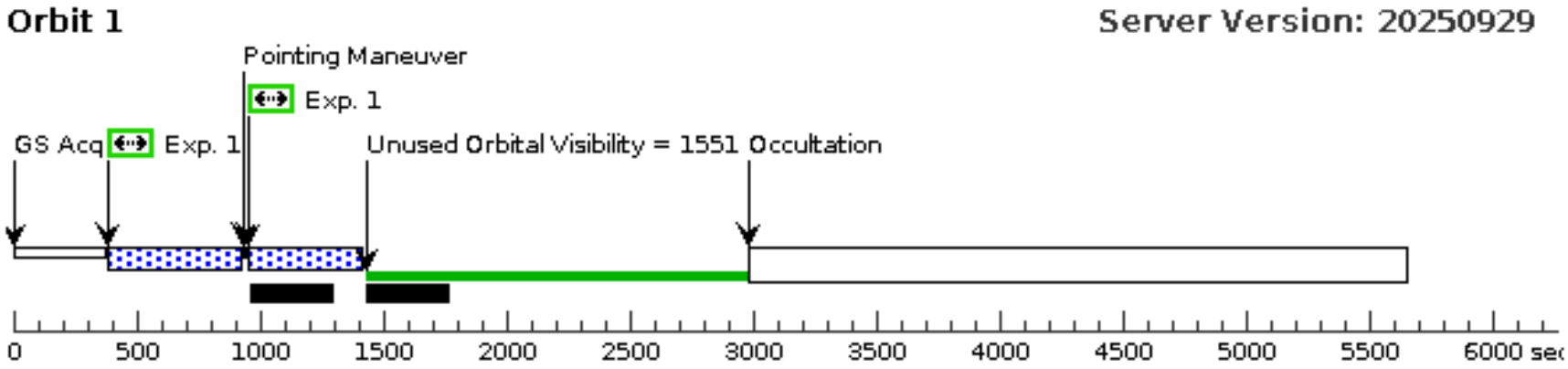
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(380) DELJ124648-290315	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ124648-290315 (AK) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ124703-124144 (AL), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(381)	DELJ124703-124144	RA: 12 47 3.1920 (191.7633000d) Dec: -12 41 44.88 (-12.69580d) Equinox: J2000		V=20.13	Reference Frame: ICRS

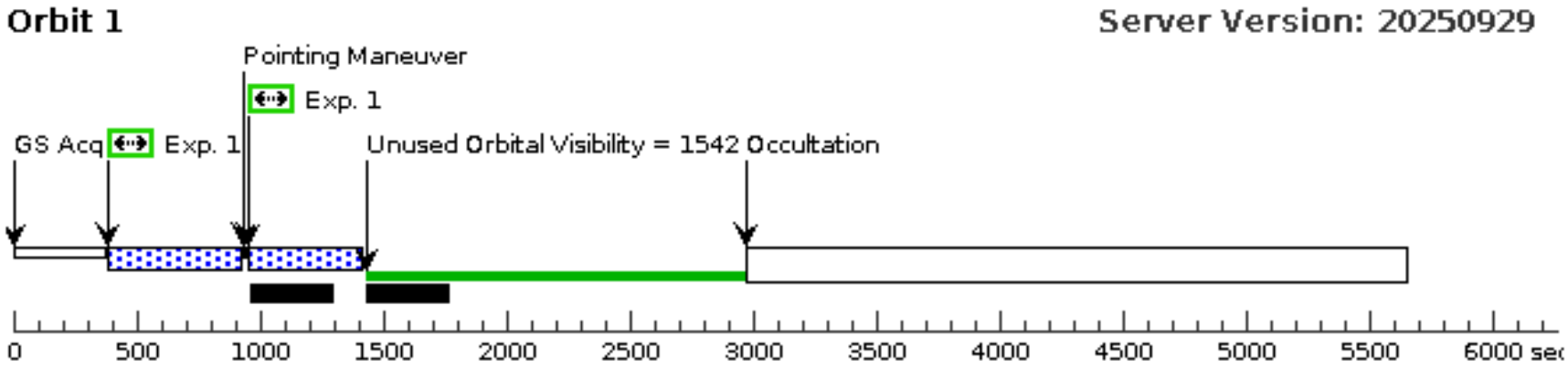
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(381) DELJ124703-124144	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ124703-124144 (AL) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ124734-191102 (AM), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(382)	DELJ124734-191102	RA: 12 47 34.3680 (191.8932000d) Dec: -19 11 2.04 (-19.18390d) Equinox: J2000		V=20.22	Reference Frame: ICRS

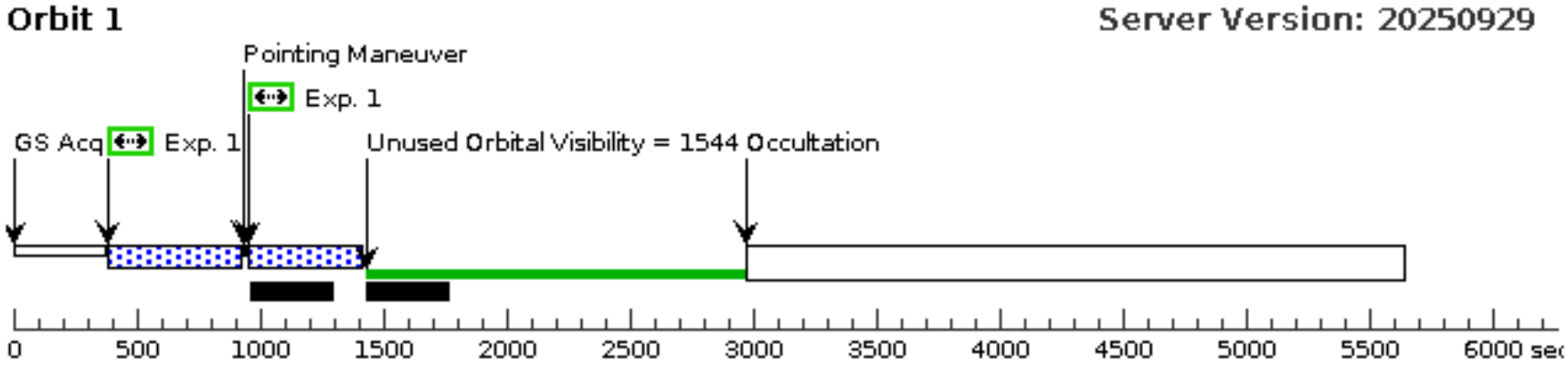
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(382) DELJ124734-191102	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ124734-191102 (AM) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ125154-222735 (AN), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(383)	DELJ125154-222735	RA: 12 51 54.8400 (192.9785000d) Dec: -22 27 35.28 (-22.45980d) Equinox: J2000		V=19.4	Reference Frame: ICRS

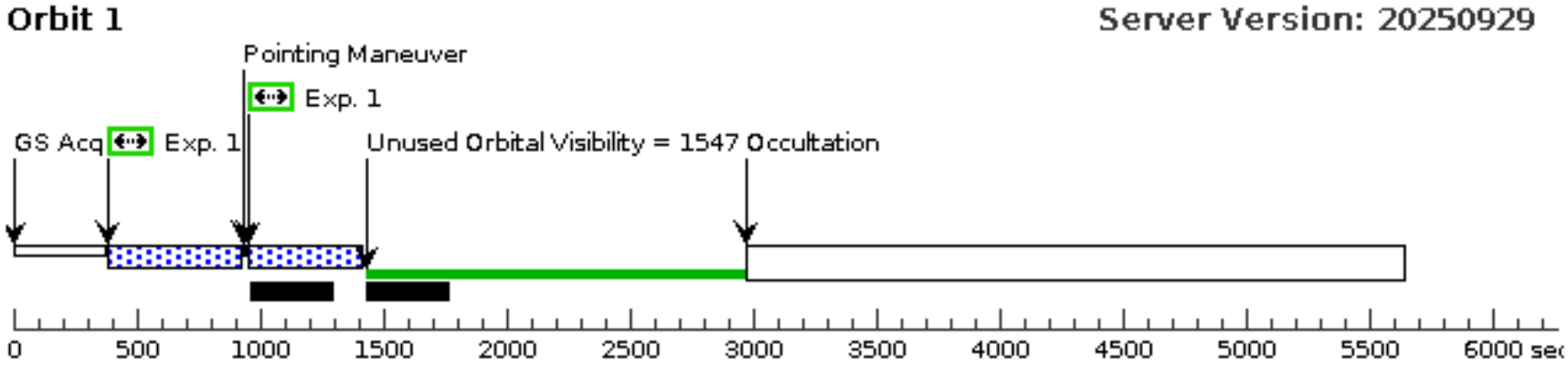
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(383) DELJ125154-222735	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ125154-222735 (AN) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ125158-125022 (AO), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(384)	DELJ125158-125022	RA: 12 51 58.0080 (192.9917000d) Dec: -12 50 22.92 (-12.83970d) Equinox: J2000		V=17.82	Reference Frame: ICRS

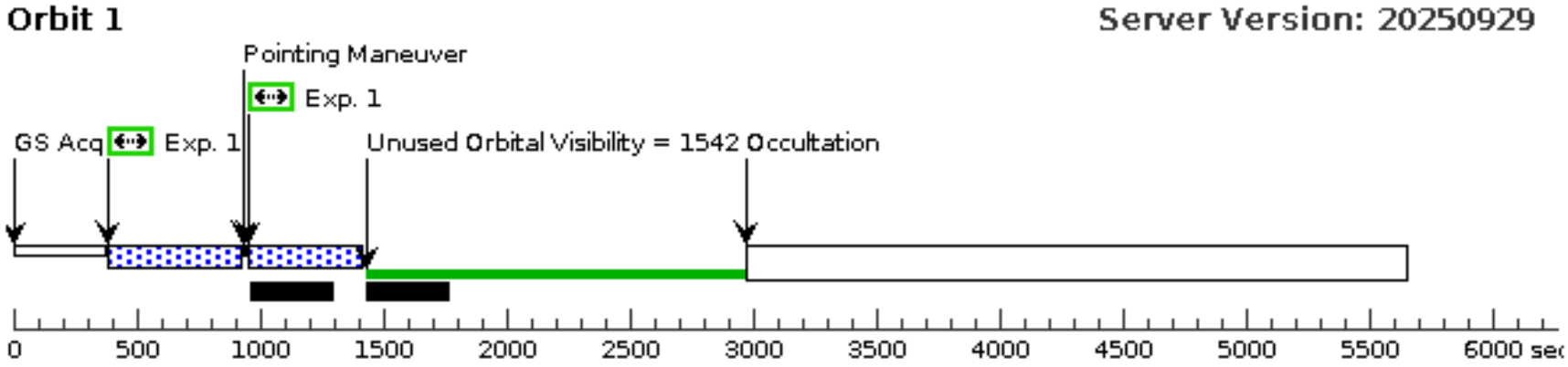
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(384) DELJ125158-125022	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ125158-125022 (AO) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ125708-080602 (AP), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(385)	DELJ125708-080602	RA: 12 57 8.1600 (194.2840000d) Dec: -08 06 2.52 (-8.10070d) Equinox: J2000		V=19.95	Reference Frame: ICRS

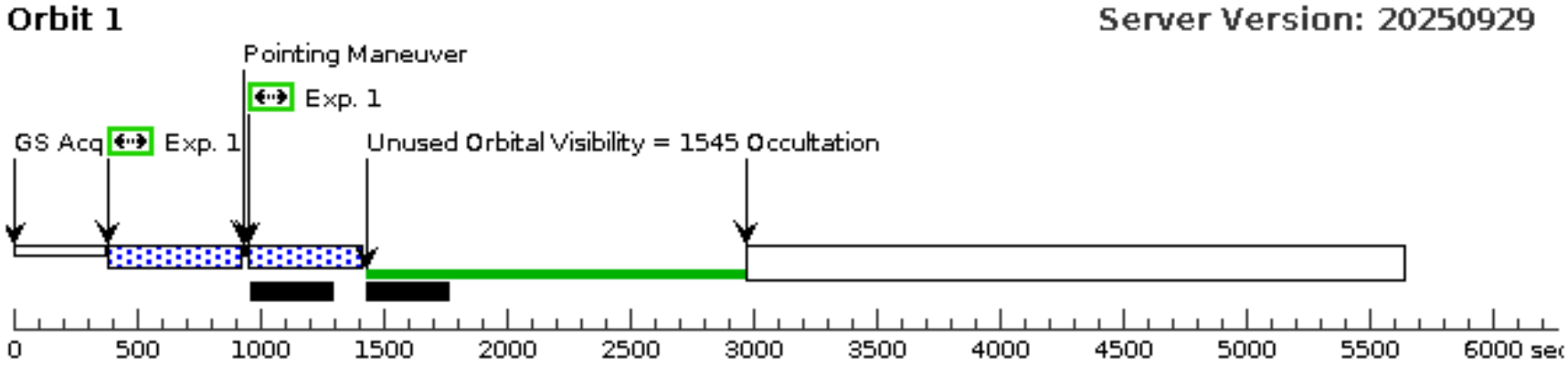
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(385) DELJ125708-080602	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ125708-080602 (AP) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ130040-343020 (AQ), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(386)	DELJ130040-343020	RA: 13 00 40.2480 (195.1677000d) Dec: -34 30 20.52 (-34.50570d) Equinox: J2000		V=19.56	Reference Frame: ICRS

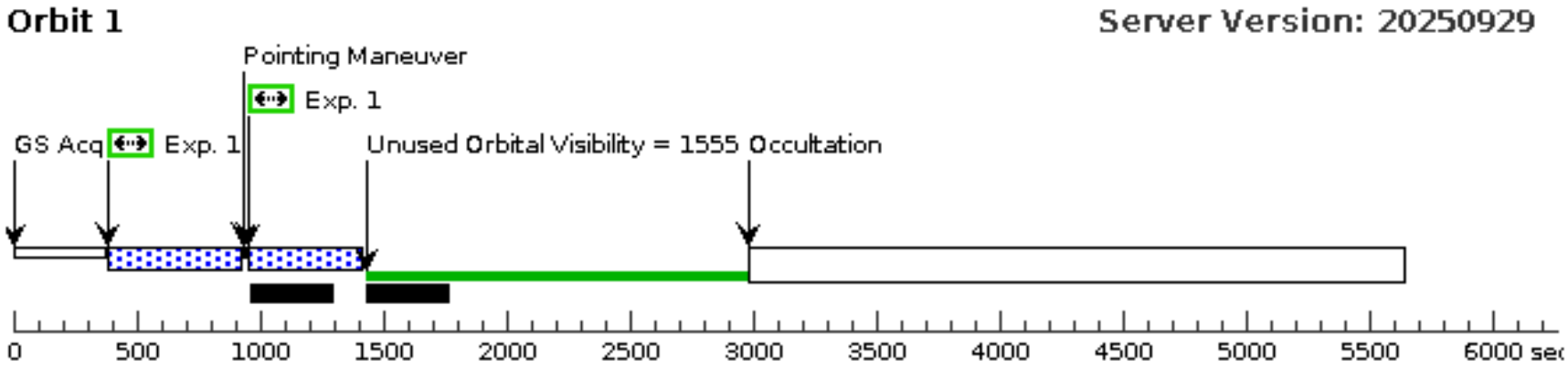
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(386) DELJ130040-343020	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ130040-343020 (AQ) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ130121-325043 (AR), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(387)	DELJ130121-325043	RA: 13 01 21.6480 (195.3402000d) Dec: -32 50 43.80 (-32.84550d) Equinox: J2000		V=17.47	Reference Frame: ICRS

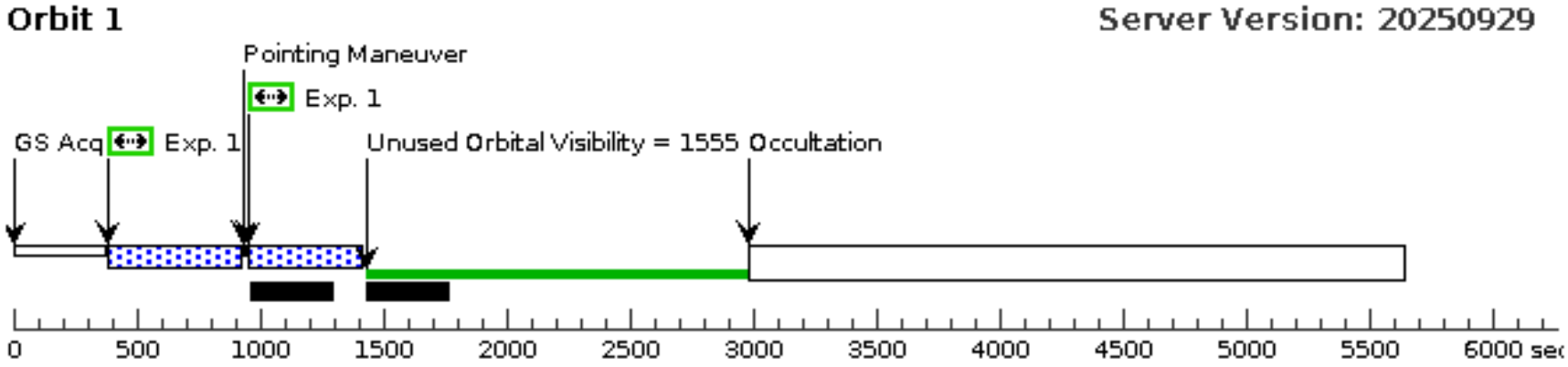
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(387) DELJ130121-325043	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ130121-325043 (AR) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ130230-010148 (AS), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(388)	DELJ130230-010148	RA: 13 02 30.4800 (195.6270000d) Dec: -01 01 48.72 (-1.03020d) Equinox: J2000		V=19.12	Reference Frame: ICRS

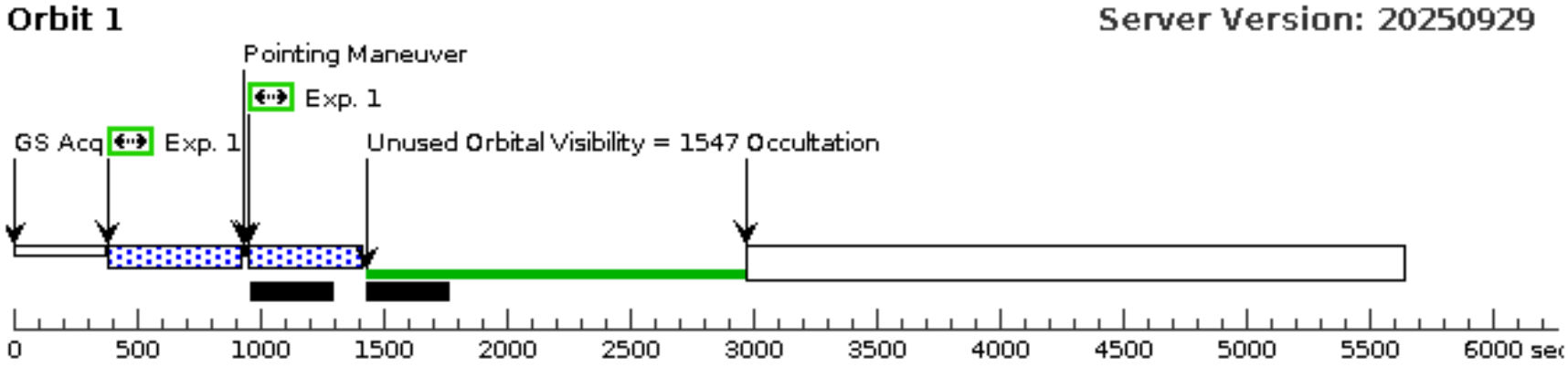
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(388) DELJ130230-010148	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ130230-010148 (AS) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ130440-341428 (AT), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(389)	DELJ130440-341428	RA: 13 04 40.4880 (196.1687000d) Dec: -34 14 28.68 (-34.24130d) Equinox: J2000		V=19.47	Reference Frame: ICRS

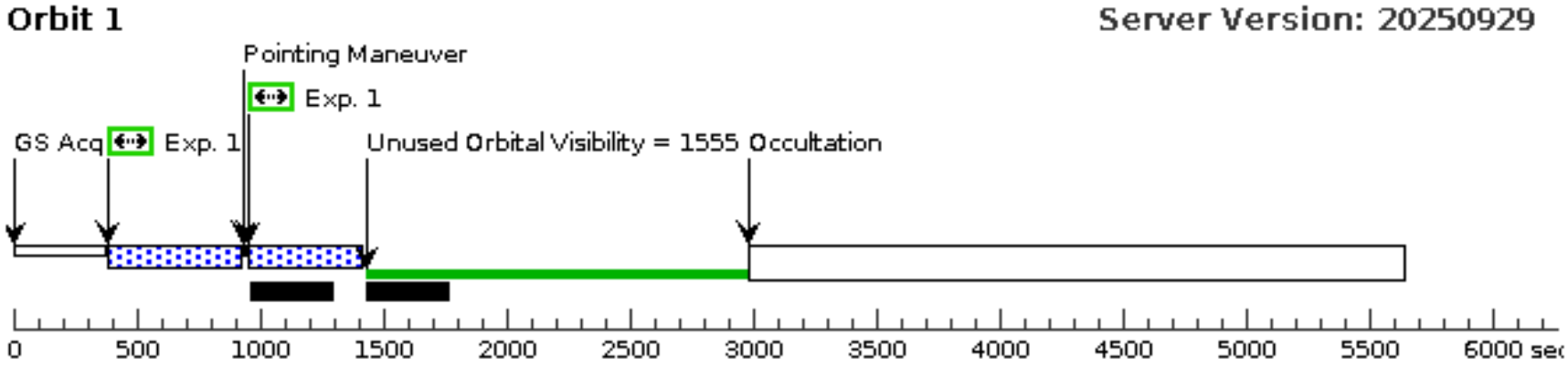
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(389) DELJ130440-341428	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ130440-341428 (AT) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ130759-351810 (AU), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(390)	DELJ130759-351810	RA: 13 07 59.4720 (196.9978000d) Dec: -35 18 10.44 (-35.30290d) Equinox: J2000		V=19.26	Reference Frame: ICRS

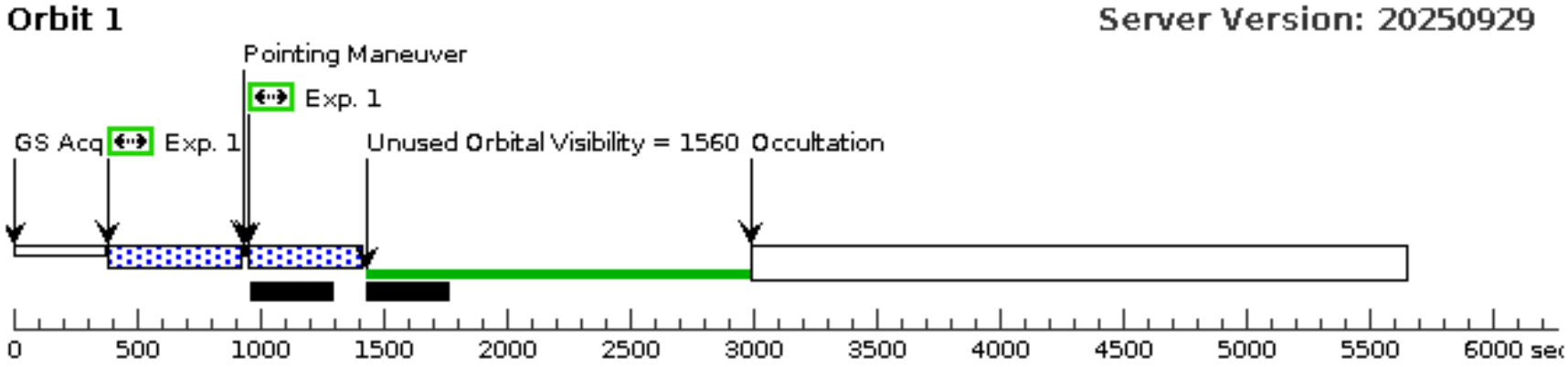
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(390) DELJ130759-351810	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ130759-351810 (AU) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ130818-151524 (AV), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(391)	DELJ130818-151524	RA: 13 08 18.8640 (197.0786000d) Dec: -15 15 24.12 (-15.25670d) Equinox: J2000		V=19.88	Reference Frame: ICRS

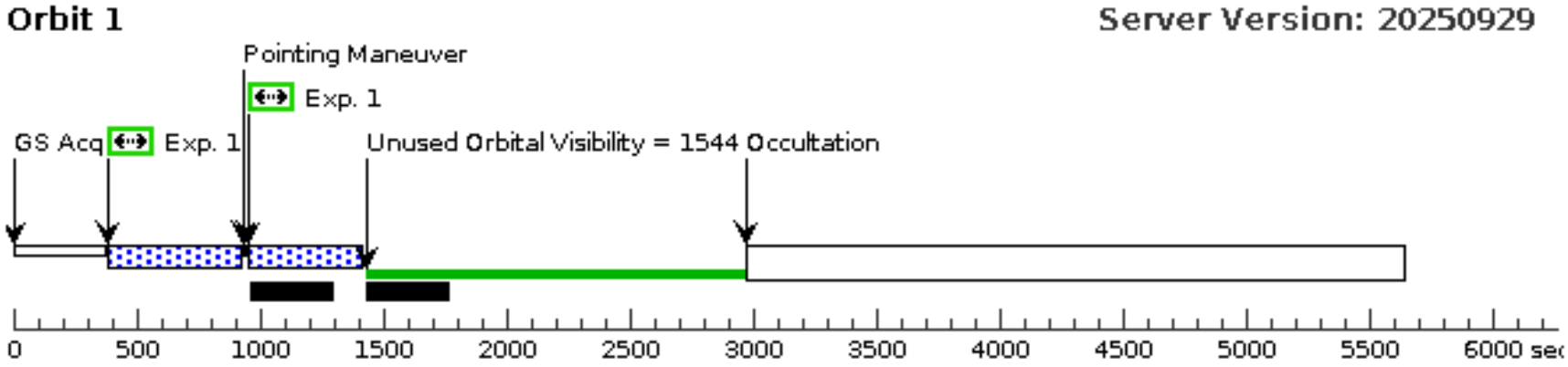
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(391) DELJ130818-151524	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ130818-151524 (AV) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ132854-070419 (AW), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(392)	DELJ132854-070419	RA: 13 28 54.0720 (202.2253000d) Dec: -07 04 19.20 (-7.07200d) Equinox: J2000		V=19.47	Reference Frame: ICRS

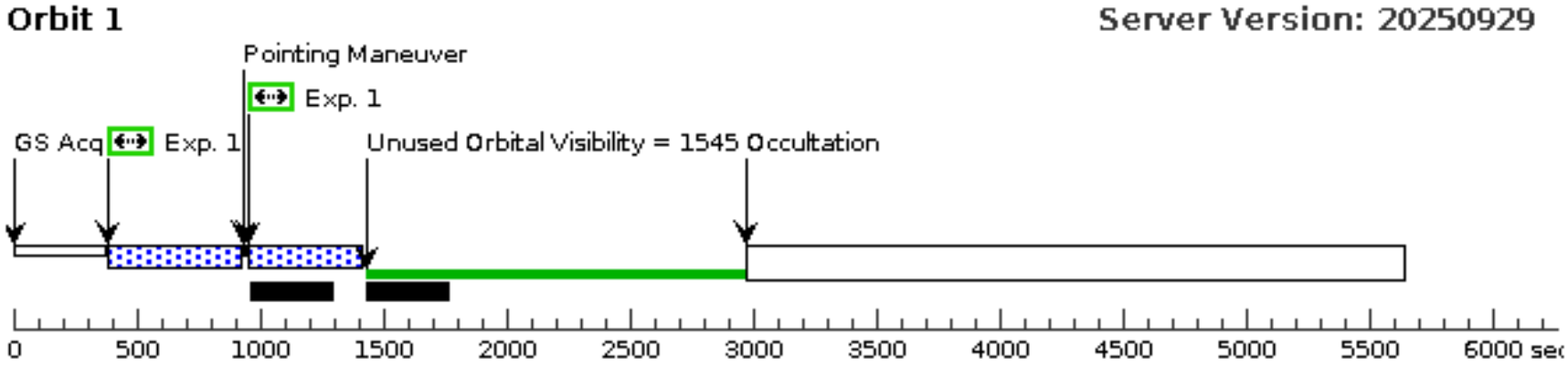
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(392) DELJ132854-070419	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ132854-070419 (AW) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ133601-044236 (AX), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(393)	DELJ133601-044236	RA: 13 36 1.7040 (204.0071000d) Dec: -04 42 36.72 (-4.71020d) Equinox: J2000		V=19.66	Reference Frame: ICRS

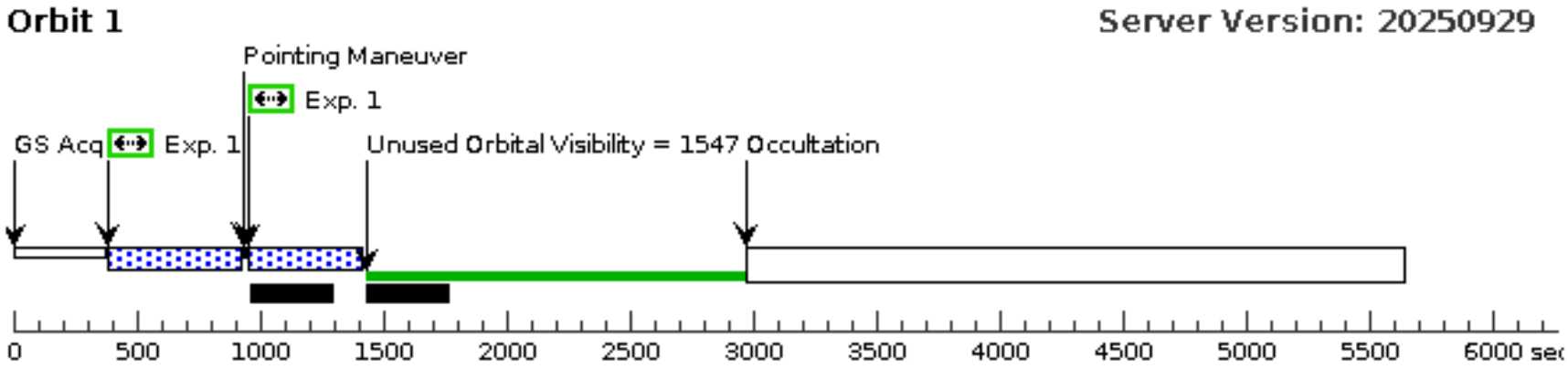
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(393) DELJ133601-044236	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ133601-044236 (AX) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ133634-412553 (AY), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(394)	DELJ133634-412553	RA: 13 36 34.0080 (204.1417000d) Dec: -41 25 53.76 (-41.43160d) Equinox: J2000		V=18.69	Reference Frame: ICRS

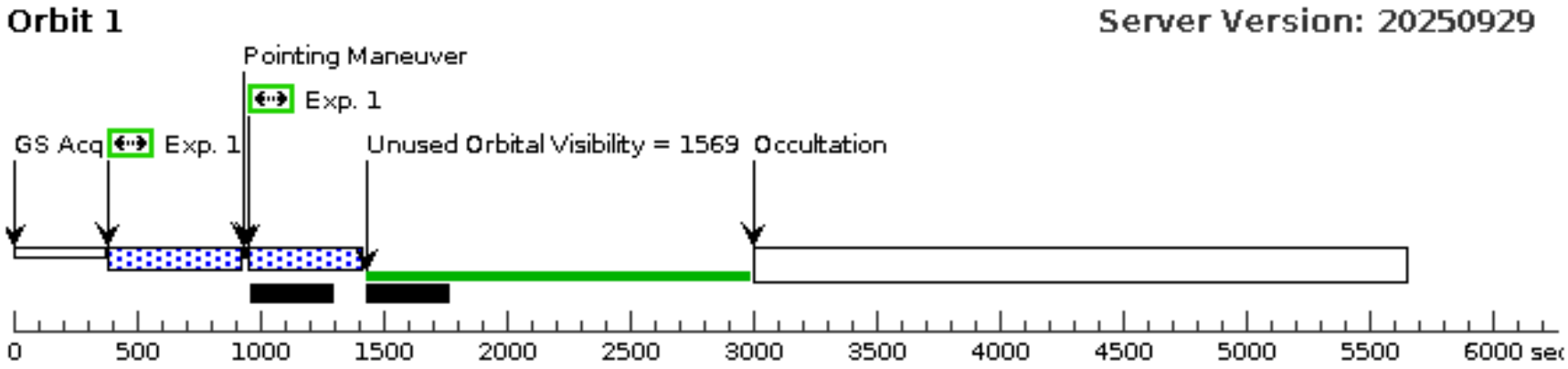
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(394) DELJ133634-412553	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ133634-412553 (AY) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ135115-071956 (AZ), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(395)	DELJ135115-071956	RA: 13 51 15.8400 (207.8160000d) Dec: -07 19 56.64 (-7.33240d) Equinox: J2000		V=20.08	Reference Frame: ICRS

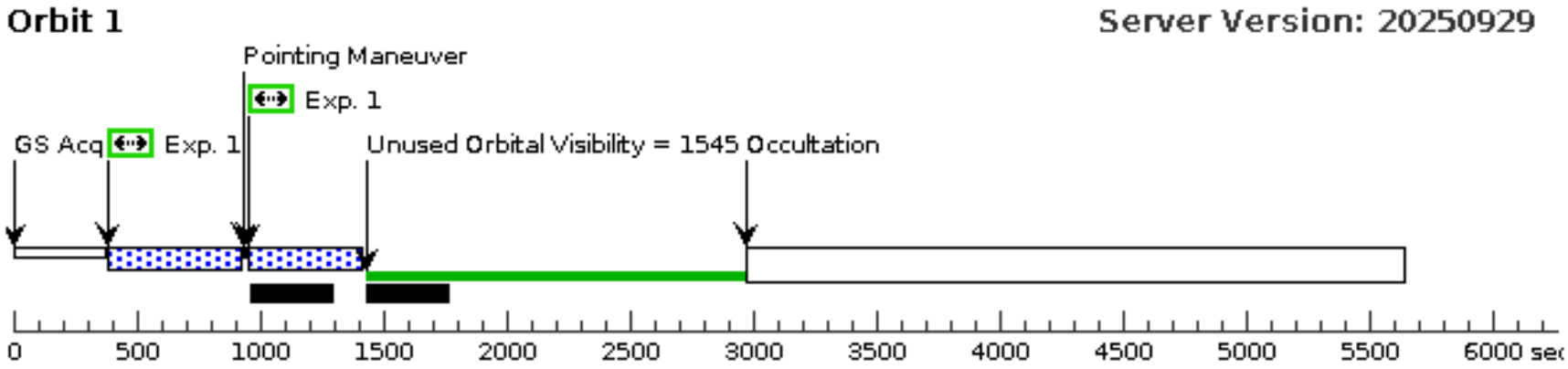
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(395) DELJ135115-071956	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ135115-071956 (AZ) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ135418-260433 (B0), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(396)	DELJ135418-260433	RA: 13 54 18.1680 (208.5757000d) Dec: -26 04 33.24 (-26.07590d) Equinox: J2000		V=18.15	Reference Frame: ICRS

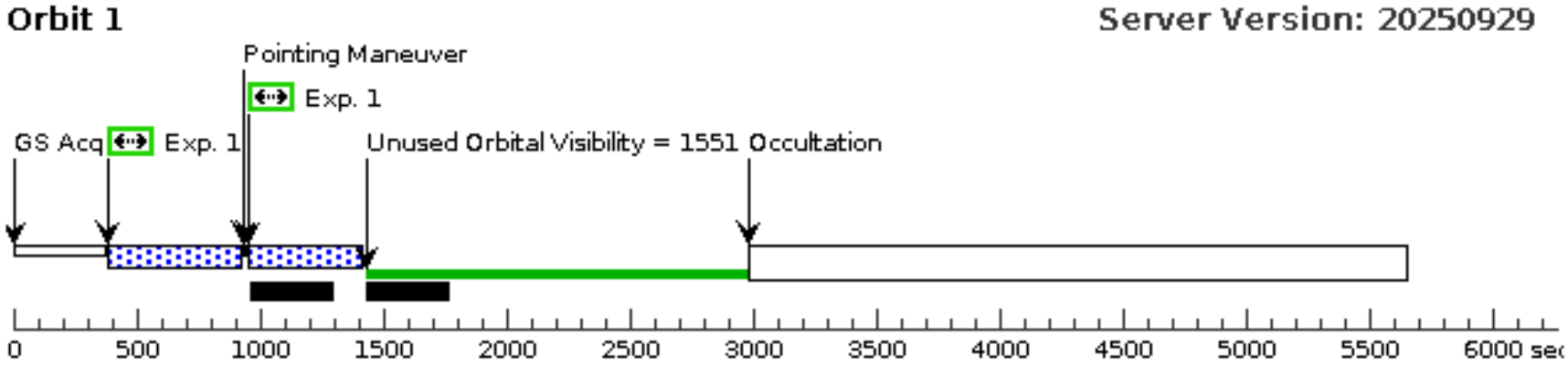
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(396) DELJ135418-260433	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ135418-260433 (B0) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ140116-102207 (B1), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(397)	DELJ140116-102207	RA: 14 01 16.8240 (210.3201000d) Dec: -10 22 7.32 (-10.36870d) Equinox: J2000		V=17.95	Reference Frame: ICRS

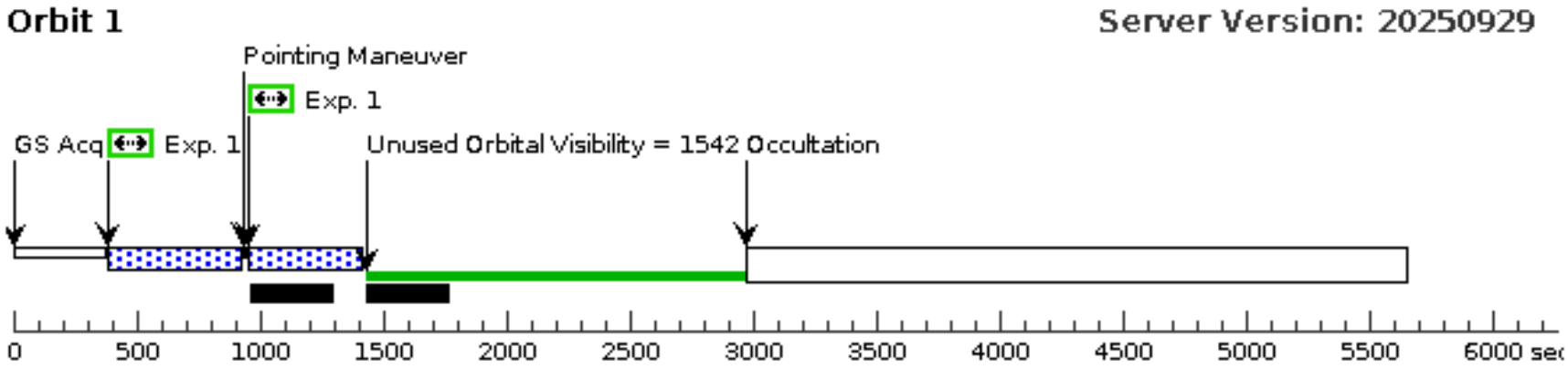
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(397) DELJ140116-102207	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ140116-102207 (B1) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ140456-143814 (B2), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(398)	DELJ140456-143814	RA: 14 04 56.7840 (211.2366000d) Dec: -14 38 14.28 (-14.63730d) Equinox: J2000		V=19.04	Reference Frame: ICRS

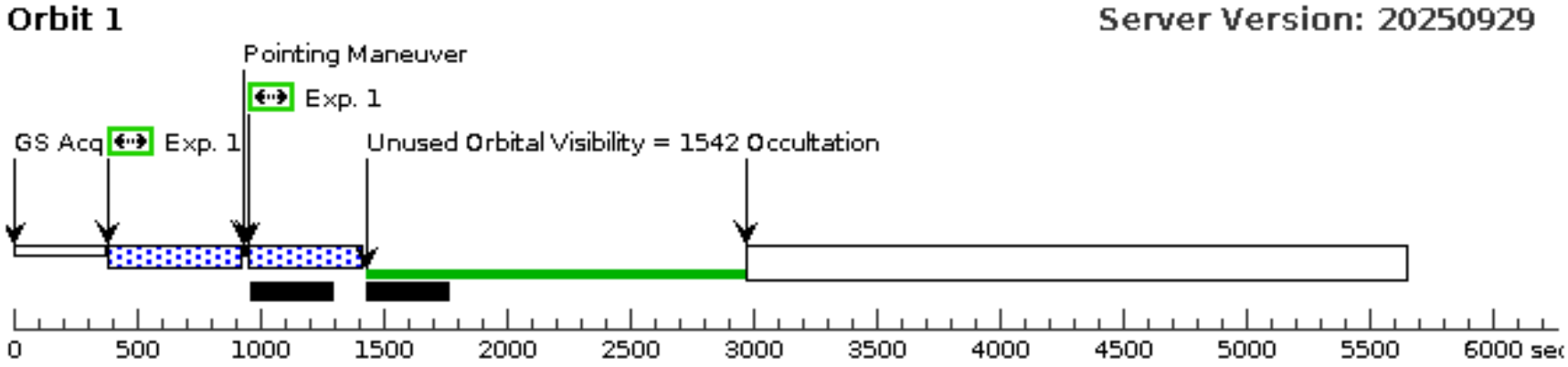
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(398) DELJ140456-143814	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ140456-143814 (B2) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ140850-132322 (B3), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(399)	DELJ140850-132322	RA: 14 08 50.2800 (212.2095000d) Dec: -13 23 22.56 (-13.38960d) Equinox: J2000		V=20.06	Reference Frame: ICRS

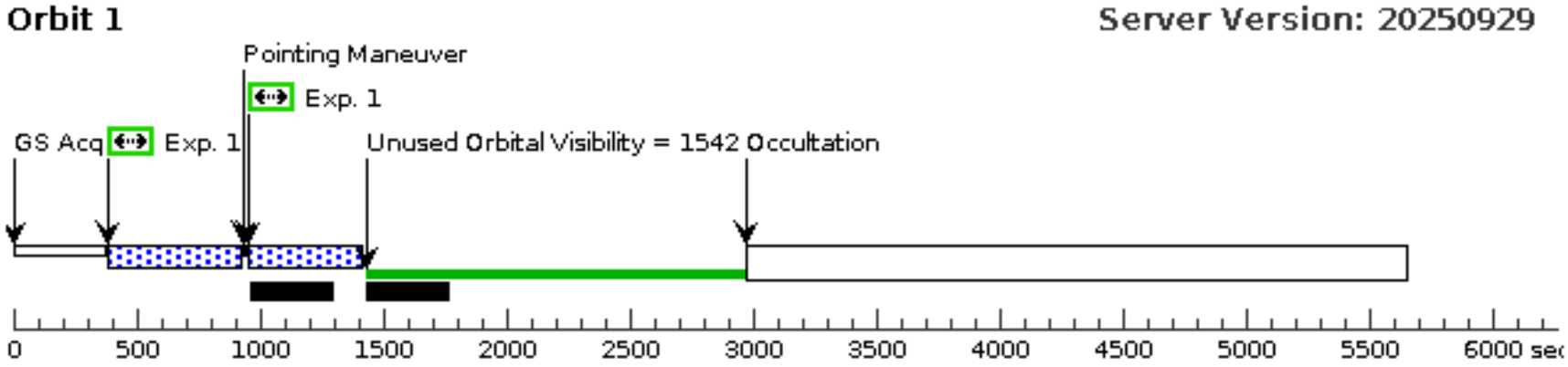
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(399) DELJ140850-132322	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ140850-132322 (B3) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ141159-191122 (B4), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(400)	DELJ141159-191122	RA: 14 11 59.0640 (212.9961000d) Dec: -19 11 22.56 (-19.18960d) Equinox: J2000		V=18.82	Reference Frame: ICRS

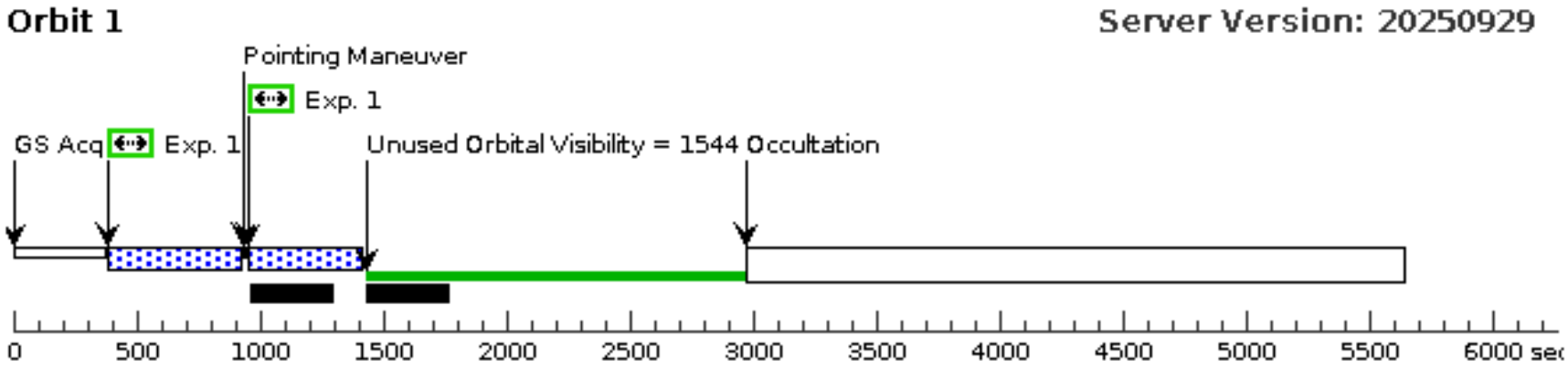
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(400) DELJ141159-191122	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ141159-191122 (B4) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ141501-064812 (B5), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(401)	DELJ141501-064812	RA: 14 15 1.1280 (213.7547000d) Dec: -06 48 12.24 (-6.80340d) Equinox: J2000		V=17.91	Reference Frame: ICRS

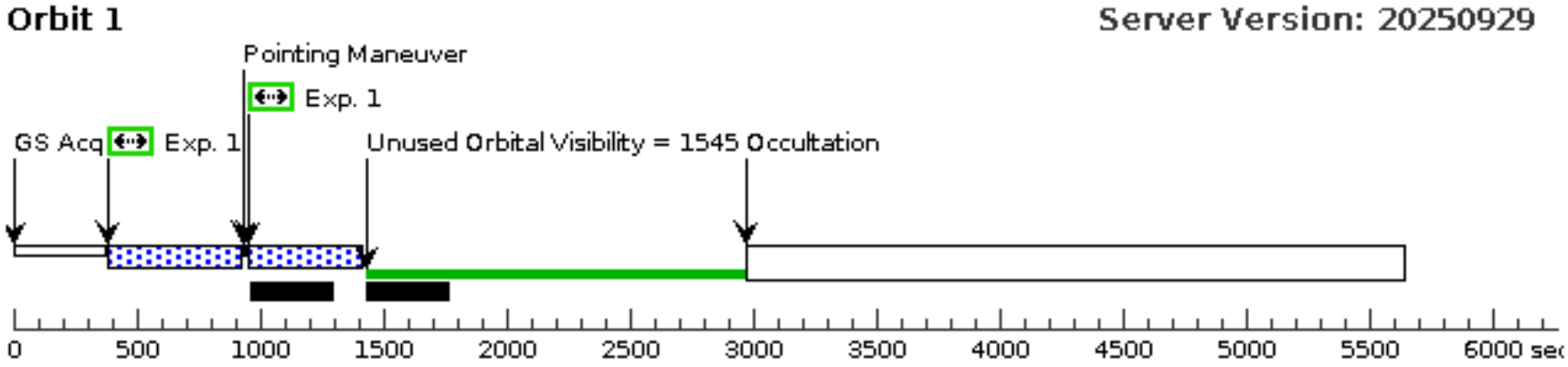
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(401) DELJ141501-064812	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ141501-064812 (B5) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ141559-043955 (B6), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(402)	DELJ141559-043955	RA: 14 15 59.8560 (213.9994000d) Dec: -04 39 55.44 (-4.66540d) Equinox: J2000		V=19.91	Reference Frame: ICRS

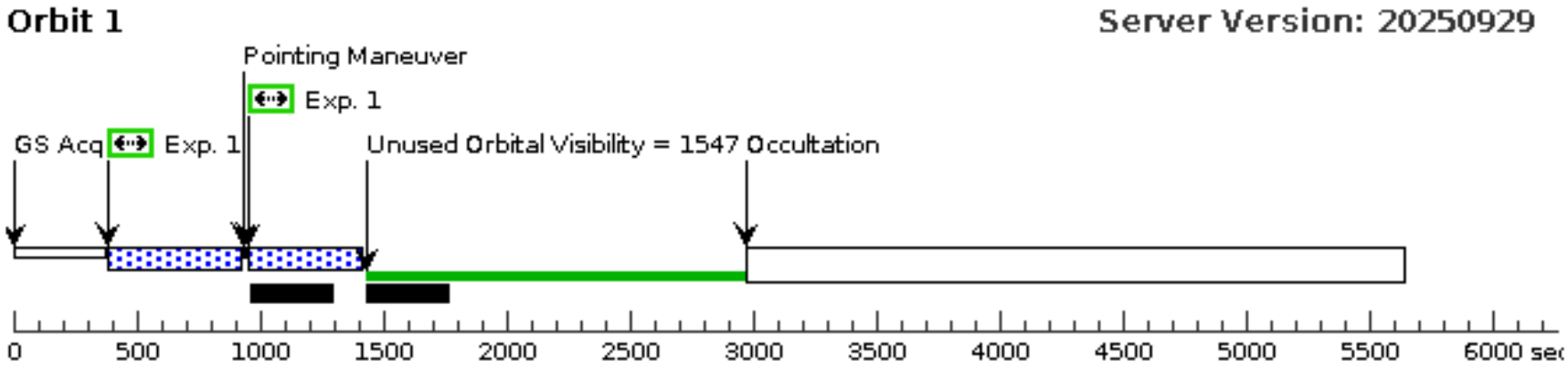
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(402) DELJ141559-043955	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ141559-043955 (B6) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ143252-105819 (B7), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(403)	DELJ143252-105819	RA: 14 32 52.2720 (218.2178000d) Dec: -10 58 19.56 (-10.97210d) Equinox: J2000		V=18.64	Reference Frame: ICRS

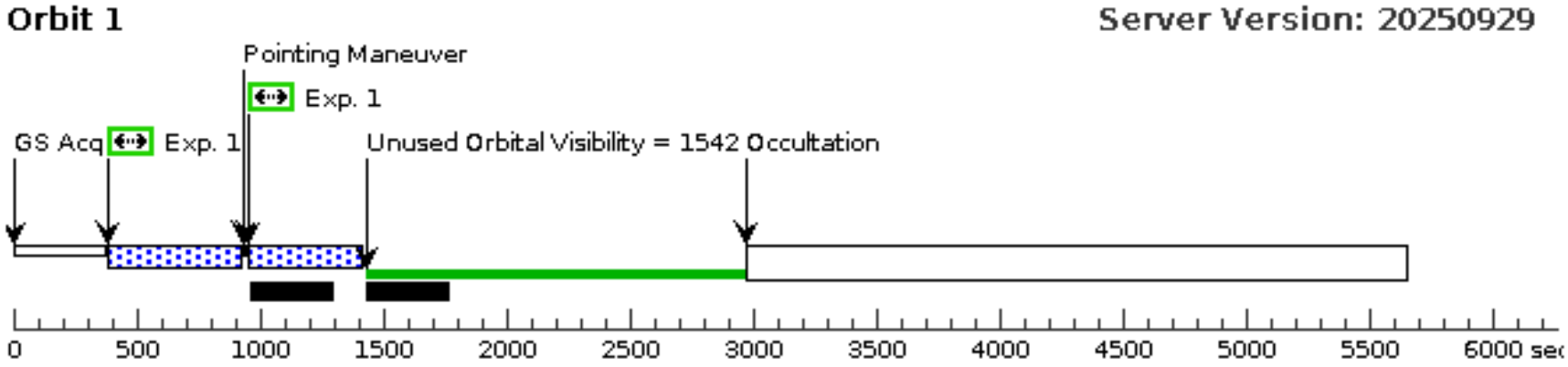
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(403) DELJ143252-105819	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ143252-105819 (B7) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ144107-413306 (B8), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(404)	DELJ144107-413306	RA: 14 41 7.9200 (220.2830000d) Dec: -41 33 6.48 (-41.55180d) Equinox: J2000		V=19.57	Reference Frame: ICRS

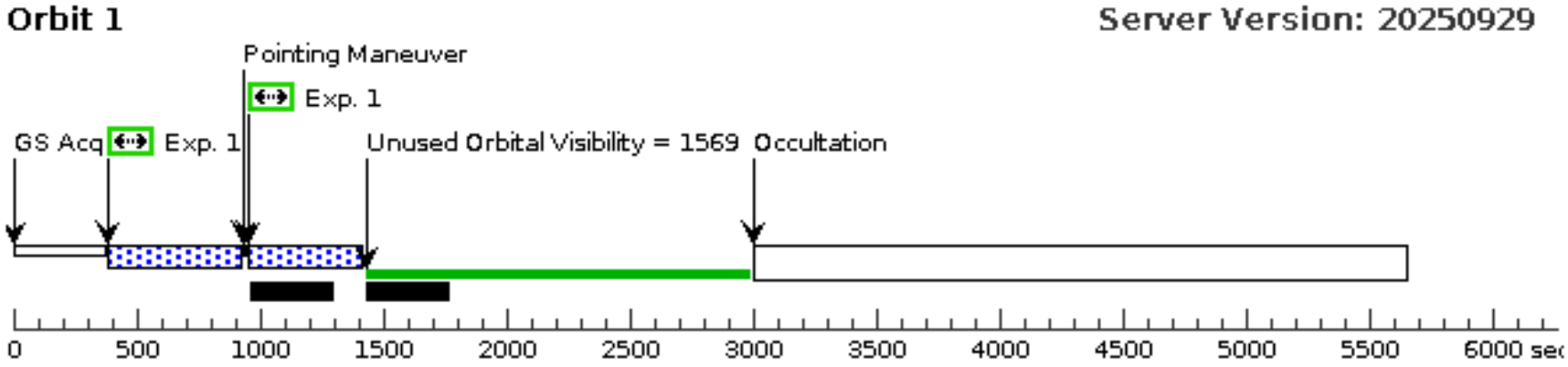
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(404) DELJ144107-413306	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ144107-413306 (B8) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ144624-420436 (B9), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(405)	DELJ144624-420436	RA: 14 46 24.2160 (221.6009000d) Dec: -42 04 36.84 (-42.07690d) Equinox: J2000		V=20.31	Reference Frame: ICRS

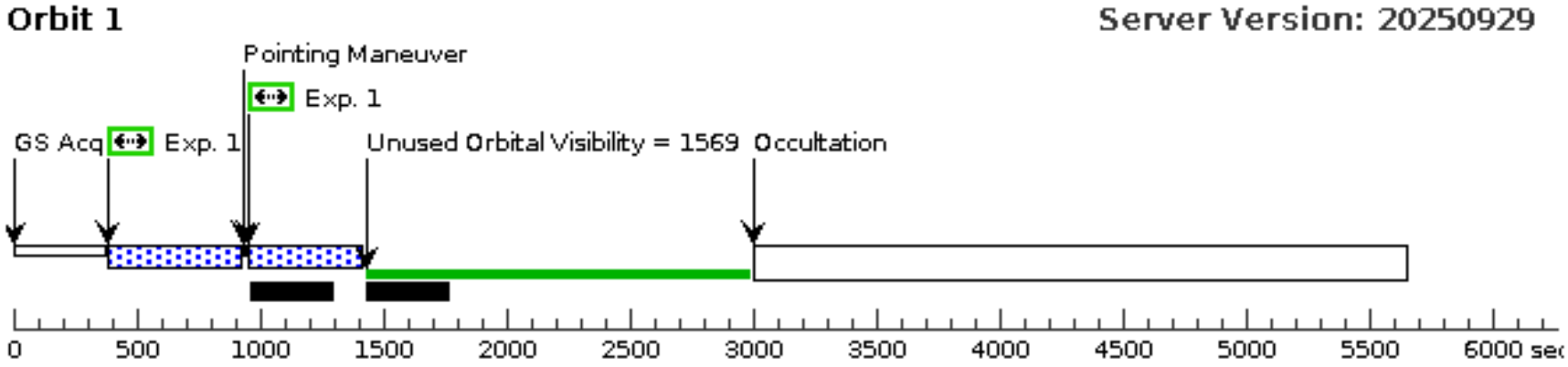
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(405) DELJ144624-420436	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ144624-420436 (B9) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ145145-035459 (BA), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(406)	DELJ145145-035459	RA: 14 51 45.6960 (222.9404000d) Dec: -03 54 59.76 (-3.91660d) Equinox: J2000		V=19.8	Reference Frame: ICRS

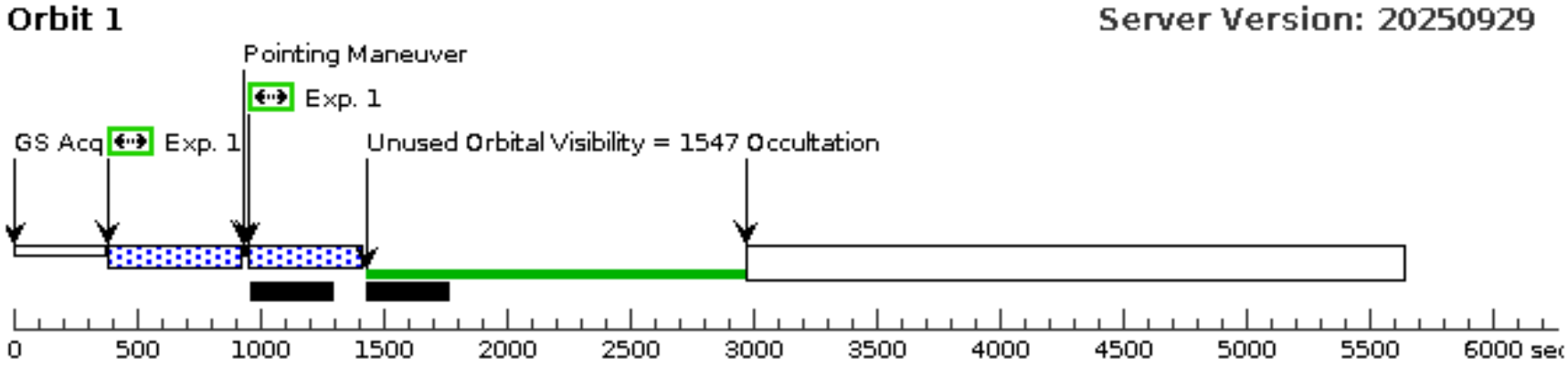
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(406) DELJ145145-035459	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ145145-035459 (BA) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ145232-003744 (BB), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(407)	DELJ145232-003744	RA: 14 52 32.6640 (223.1361000d) Dec: -00 37 45.12 (-.62920d) Equinox: J2000		V=20.52	Reference Frame: ICRS

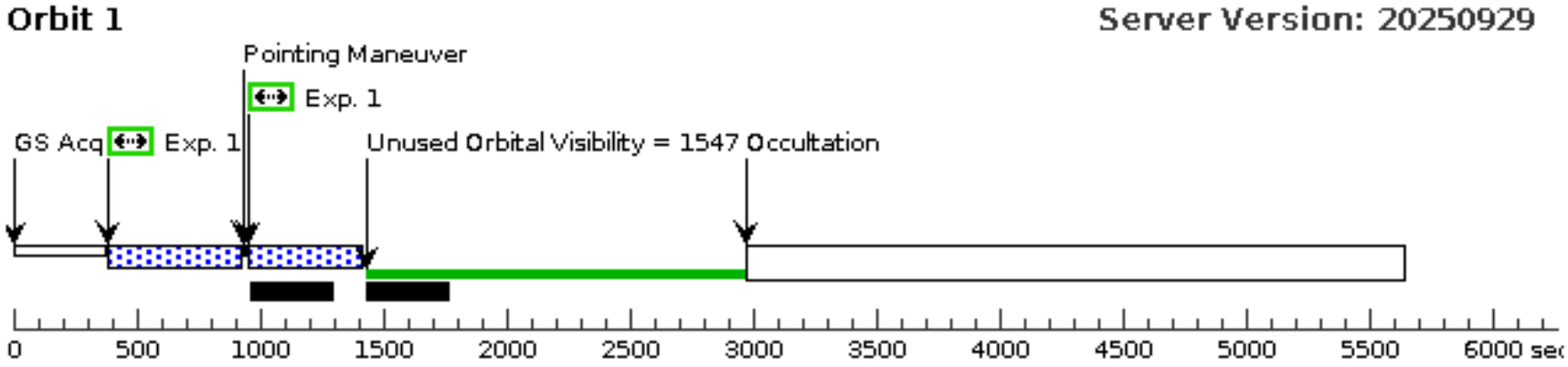
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(407) DELJ145232-003744	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ145232-003744 (BB) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ145310-062856 (BC), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(408)	DELJ145310-062856	RA: 14 53 10.2480 (223.2927000d) Dec: -06 28 56.28 (-6.48230d) Equinox: J2000		V=19.3	Reference Frame: ICRS

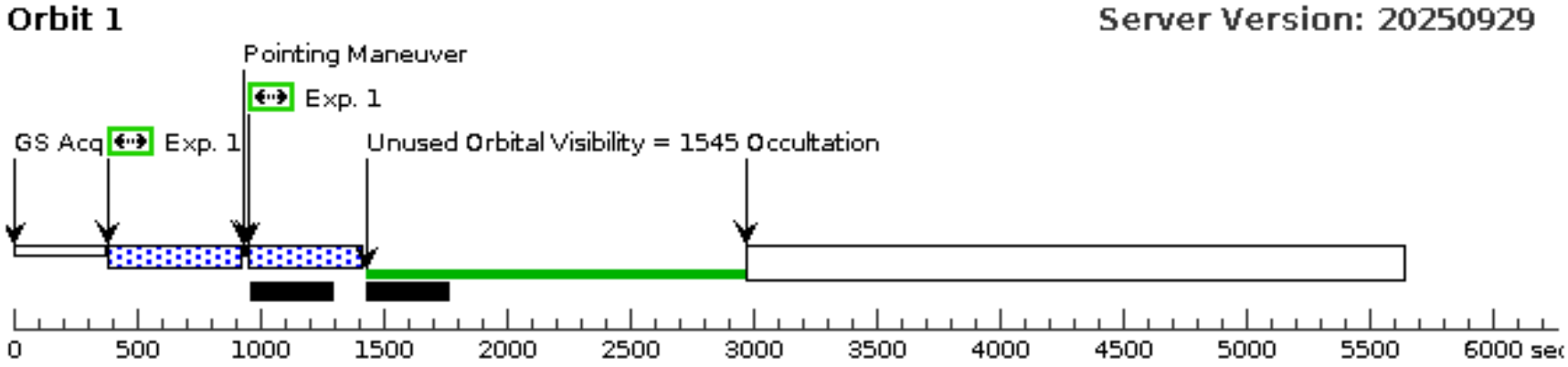
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(408) DELJ145310-062856	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ145310-062856 (BC) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ145921-121431 (BD), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(409)	DELJ145921-121431	RA: 14 59 21.8640 (224.8411000d) Dec: -12 14 31.20 (-12.24200d) Equinox: J2000		V=20.3	Reference Frame: ICRS

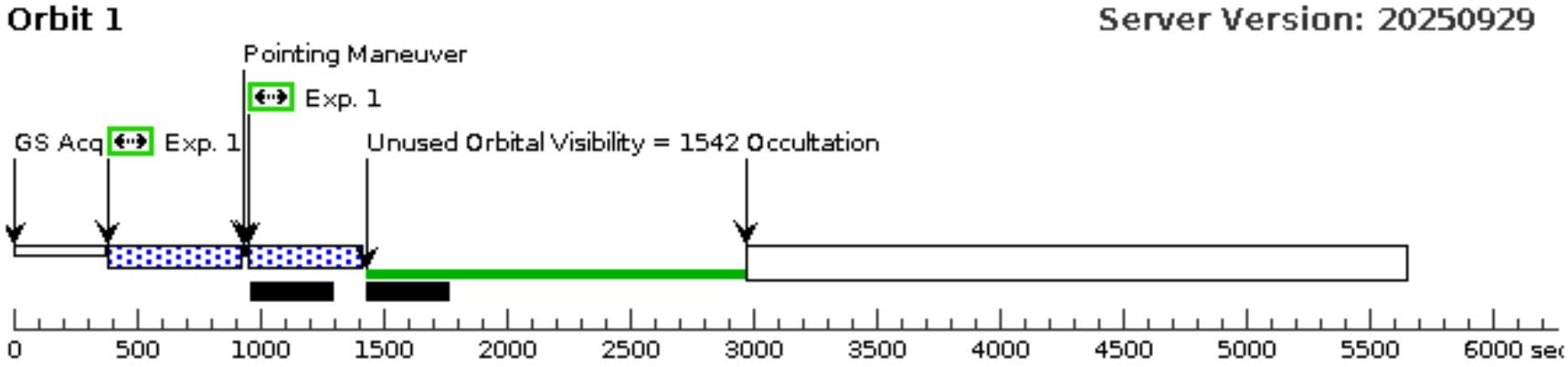
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(409) DELJ145921-121431	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ145921-121431 (BD) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ150400-413140 (BE), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(410)	DELJ150400-413140	RA: 15 04 0.3600 (226.0015000d) Dec: -41 31 40.80 (-41.52800d) Equinox: J2000		V=18.87	Reference Frame: ICRS

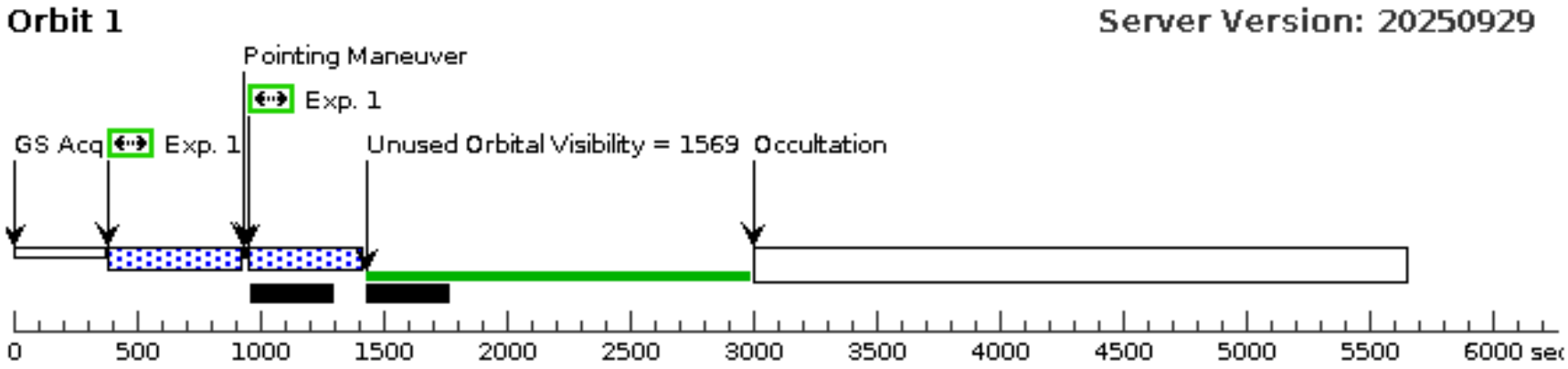
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(410) DELJ150400-413140	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ150400-413140 (BE) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ150914-061705 (BF), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(411)	DELJ150914-061705	RA: 15 09 14.1840 (227.3091000d) Dec: -06 17 5.64 (-6.28490d) Equinox: J2000		V=17.96	Reference Frame: ICRS

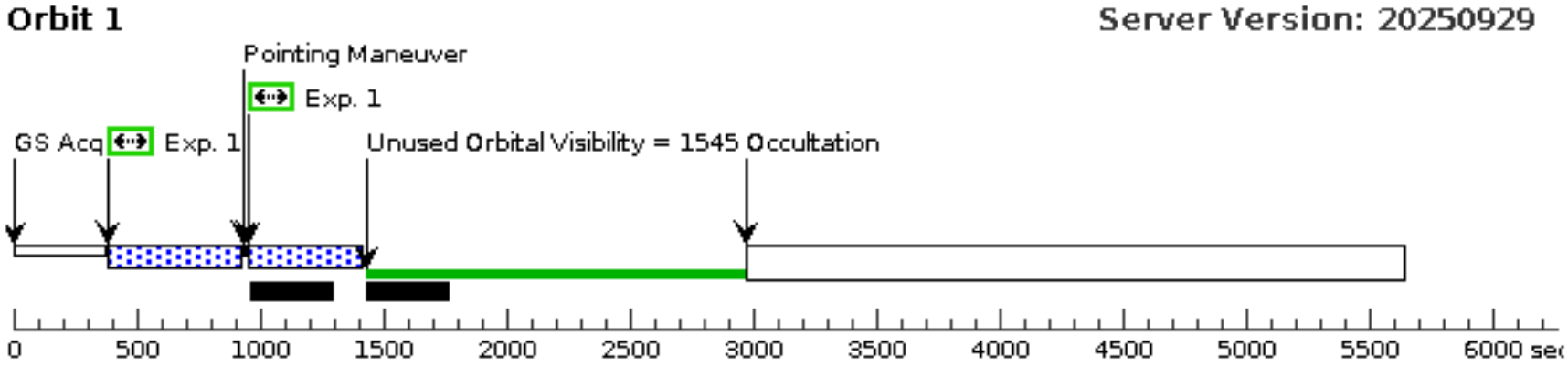
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(411) DELJ150914-061705	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ150914-061705 (BF) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ152107-245554 (BG), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(412)	DELJ152107-245554	RA: 15 21 7.7760 (230.2824000d) Dec: -24 55 54.84 (-24.93190d) Equinox: J2000		V=19.41	Reference Frame: ICRS

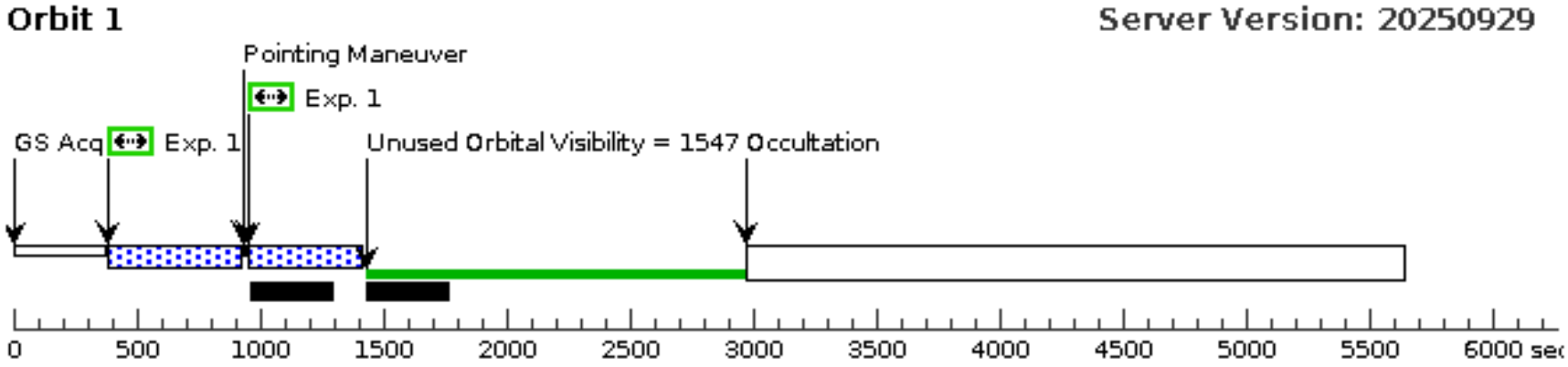
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(412) DELJ152107-245554	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ152107-245554 (BG) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ152955-145204 (BH), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(413)	DELJ152955-145204	RA: 15 29 55.3200 (232.4805000d) Dec: -14 52 4.44 (-14.86790d) Equinox: J2000		V=19.88	Reference Frame: ICRS

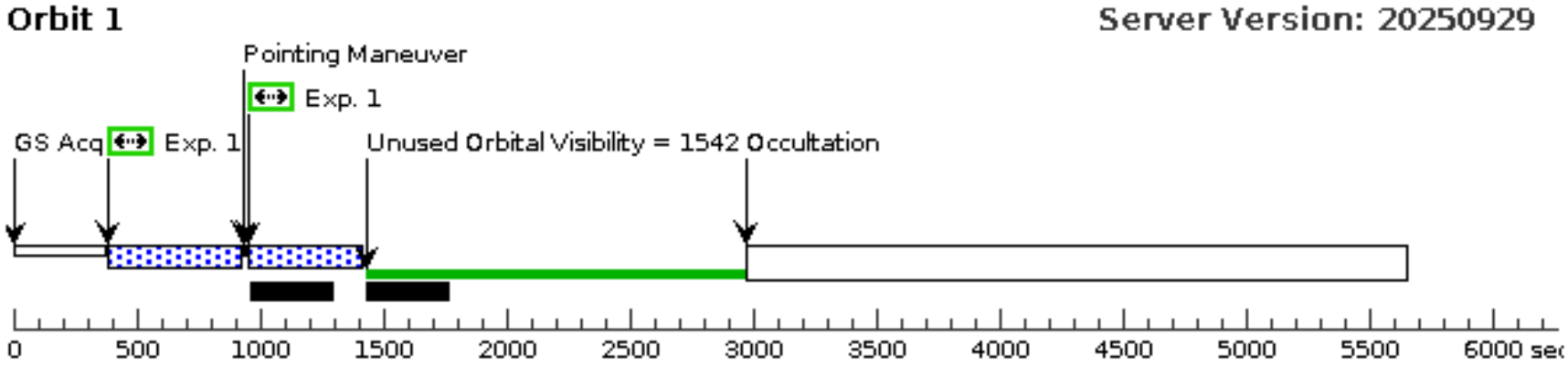
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(413) DELJ152955-145204	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ152955-145204 (BH) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DELJ154508-180711 (BI), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(414)	DELJ154508-180711	RA: 15 45 8.3280 (236.2847000d) Dec: -18 07 11.64 (-18.11990d) Equinox: J2000		V=19.77	Reference Frame: ICRS

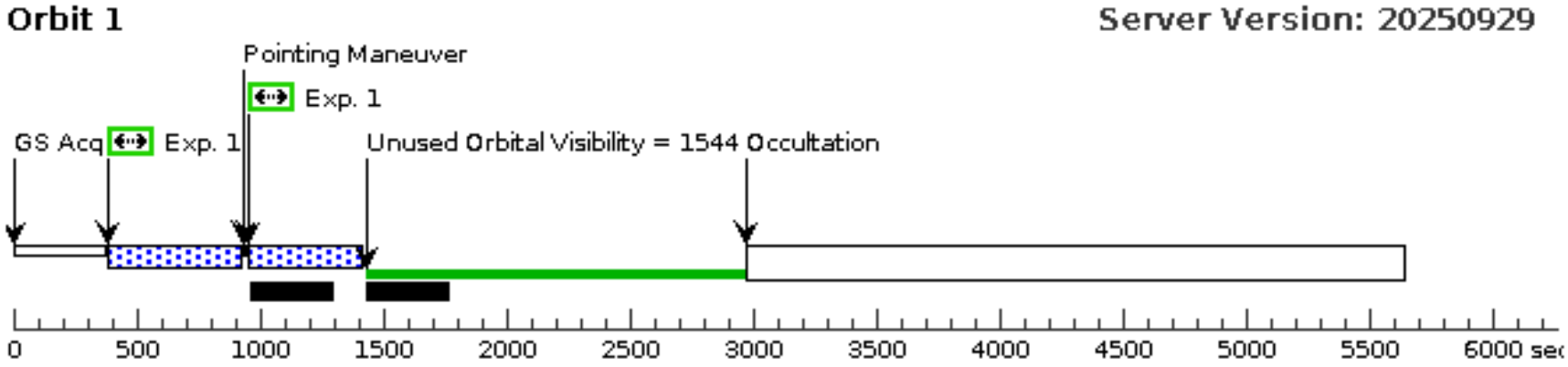
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(414) DELJ154508-180711	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DELJ154508-180711 (BI) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-157.7479-06.7651 (BJ), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(415)	DESI-157.7479-06.7651	RA: 10 30 59.4960 (157.7479000d) Dec: -06 45 54.72 (-6.76520d) Equinox: J2000		V=19.66	Reference Frame: ICRS

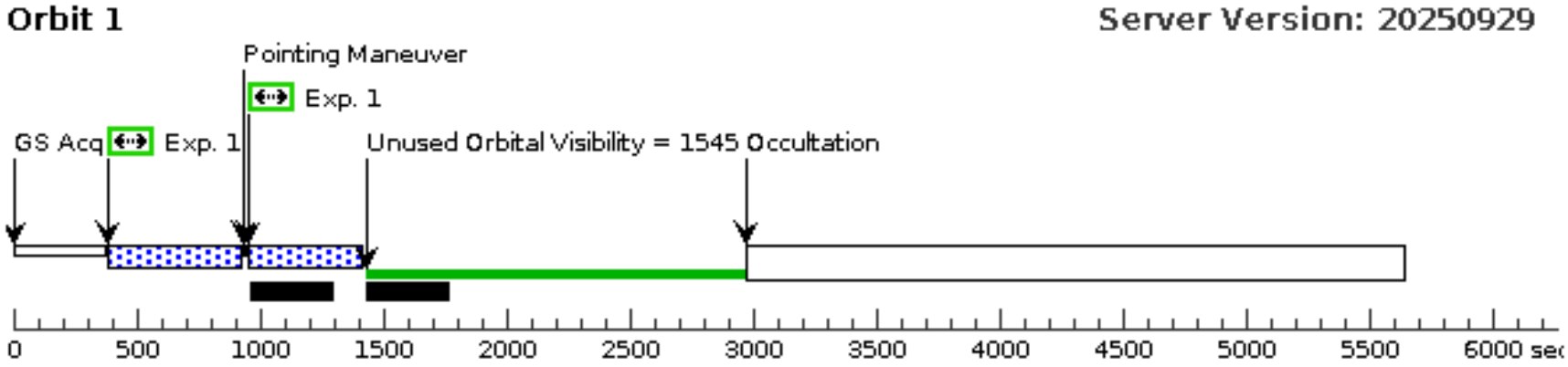
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(415) DESI-157.7479-06.7651	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-157.7479-06.7651 (BJ) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-169.6106-03.6275 (BK), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(416)	DESI-169.6106-03.6275	RA: 11 18 26.5440 (169.6106000d) Dec: -03 37 39.00 (-3.62750d) Equinox: J2000		V=18.59	Reference Frame: ICRS

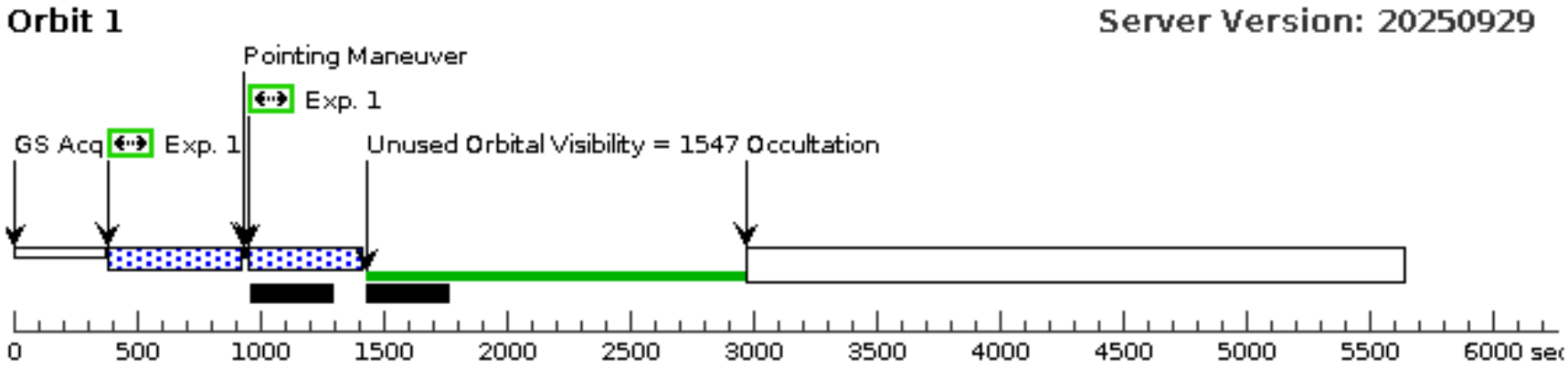
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(416) DESI-169.6106-03.6275	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-169.6106-03.6275 (BK) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-183.1167-08.5941 (BL), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(417)	DESI-183.1167-08.5941	RA: 12 12 28.0080 (183.1167000d) Dec: -08 35 38.76 (-8.59410d) Equinox: J2000		V=18.55	Reference Frame: ICRS

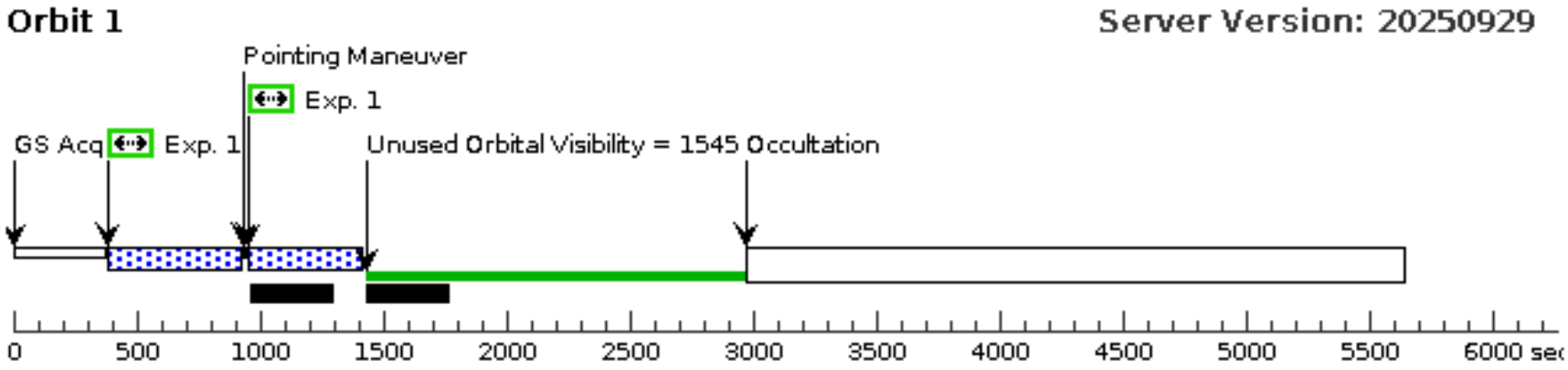
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(417) DESI-183.1167-08.5941	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-183.1167-08.5941 (BL) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-214.5876-04.5317 (BM), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(418)	DESI-214.5876-04.5317	RA: 14 18 21.0240 (214.5876000d) Dec: -04 31 54.12 (-4.53170d) Equinox: J2000		V=18.8	Reference Frame: ICRS

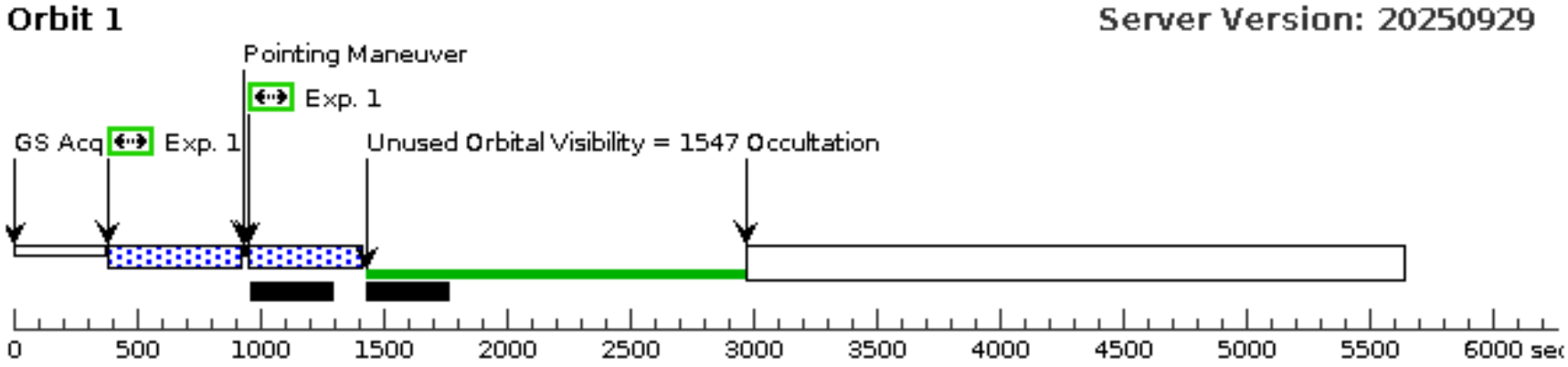
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(418) DESI-214.5876-04.5317	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-214.5876-04.5317 (BM) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-220.3862-00.8996 (BN), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(419)	DESI-220.3862-00.8996	RA: 14 41 33.0000 (220.3875000d) Dec: -00 54 1.80 (-.90050d) Equinox: J2000		V=19.93	Reference Frame: ICRS

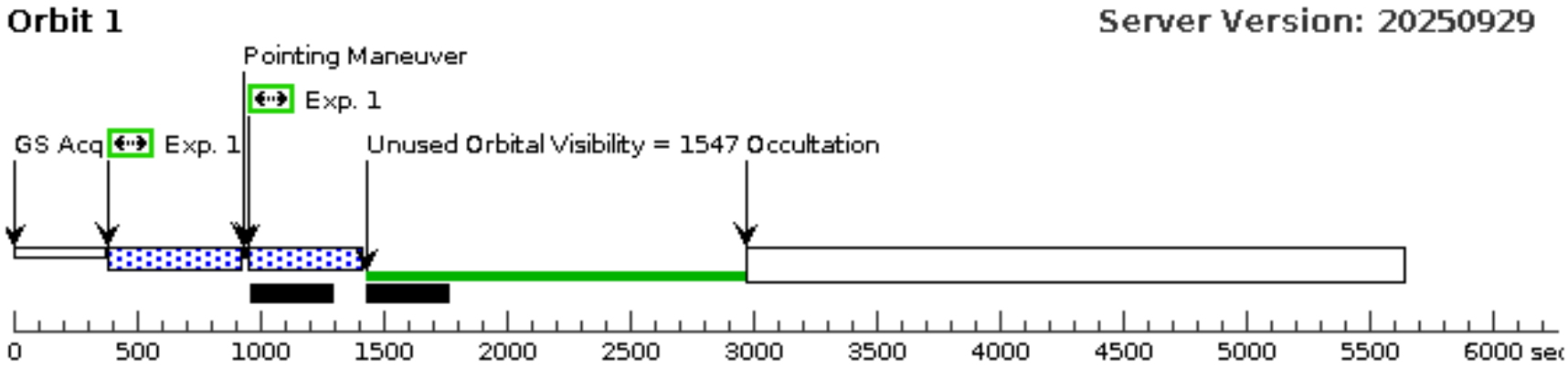
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(419) DESI-220.3862-00.8996	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-220.3862-00.8996 (BN) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-223.5605-07.2569 (BO), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(420)	DESI-223.5605-07.2569	RA: 14 54 14.5200 (223.5605000d) Dec: -07 15 24.84 (-7.25690d) Equinox: J2000		V=20.23	Reference Frame: ICRS

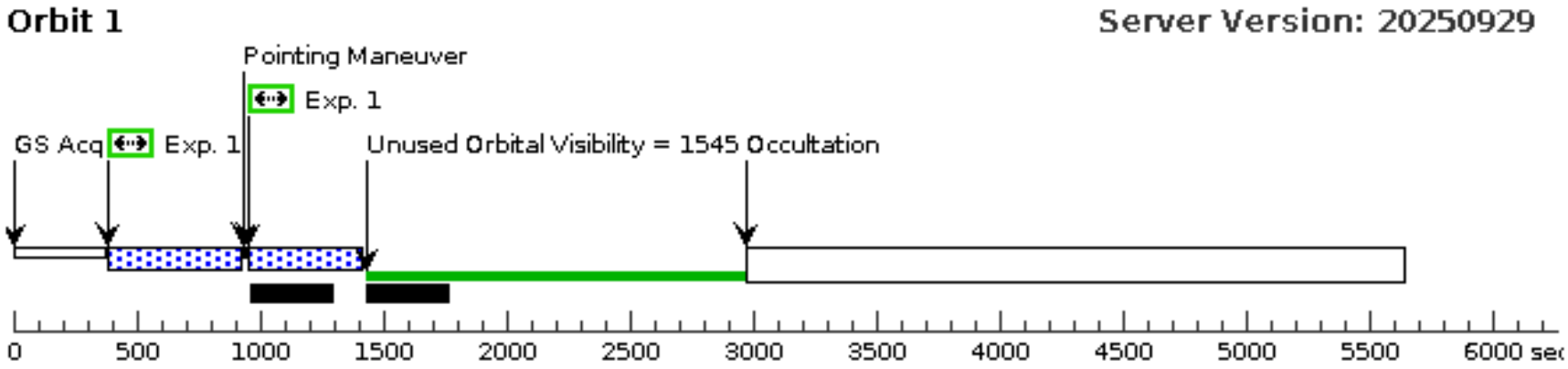
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(420) DESI-223.5605-07.2569	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-223.5605-07.2569 (BO) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-101.4601+48.5810 (BP), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(421)	DESI-101.4601+48.5810	RA: 06 45 50.4120 (101.4600500d) Dec: +48 34 51.60 (48.58100d) Equinox: J2000		V=19.2	Reference Frame: ICRS

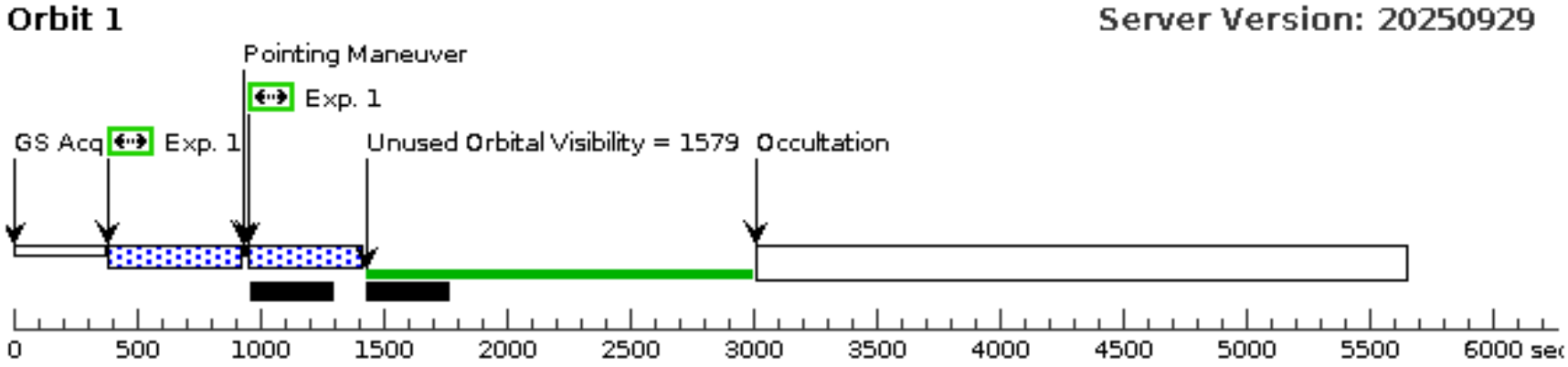
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(421) DESI-101.4601+48.5810	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-101.4601+48.5810 (BP) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-138.0524+33.3767 (BQ), completed Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(422)	DESI-138.0524+33.3767	RA: 09 12 12.5640 (138.0523500d) Dec: +33 22 36.12 (33.37670d) Equinox: J2000		V=20.95	Reference Frame: ICRS

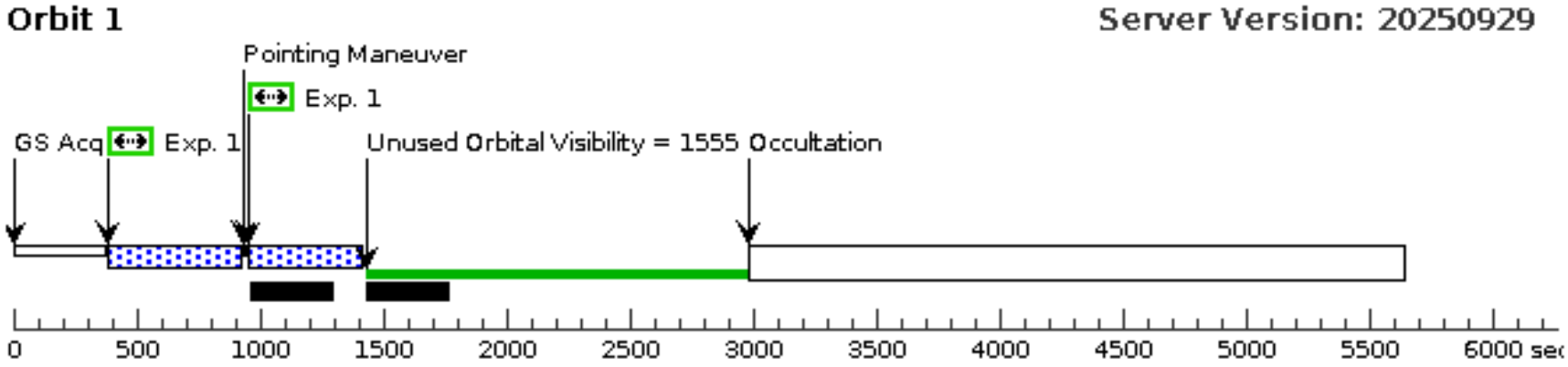
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(422) DESI-138.0524+33.3767	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-138.0524+33.3767 (BQ) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-246.4202+33.2659 (BR), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(423)	DESI-246.4202+33.2659	RA: 16 25 40.8504 (246.4202100d) Dec: +33 15 57.24 (33.26590d) Equinox: J2000		V=21.48	Reference Frame: ICRS

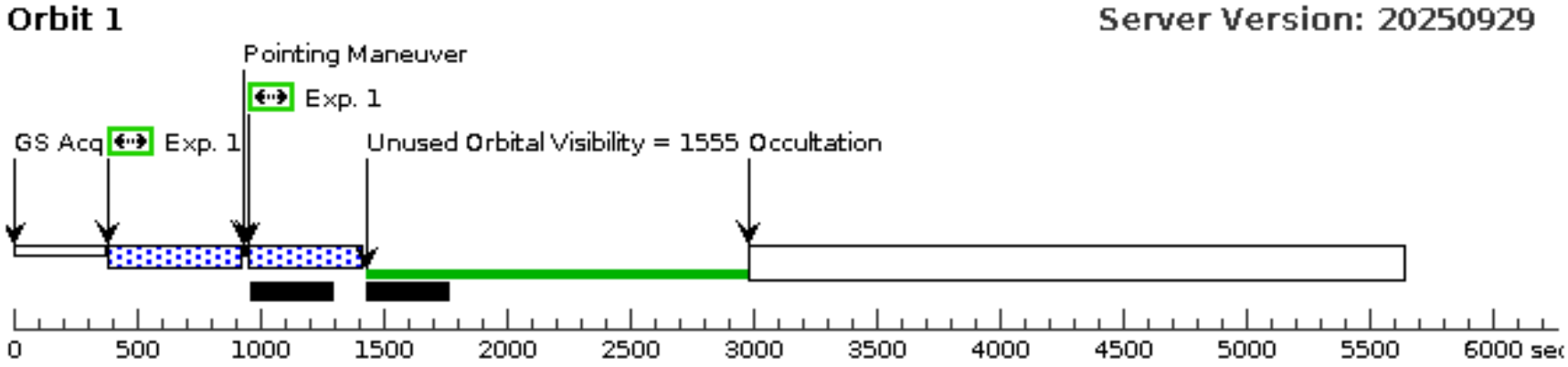
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(423) DESI-246.4202+33.2659	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-246.4202+33.2659 (BR) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-179.5944+72.4798 (BS), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(424)	DESI-179.5944+72.4798	RA: 11 58 22.6464 (179.5943600d) Dec: +72 28 47.28 (72.47980d) Equinox: J2000		V=20.0	Reference Frame: ICRS

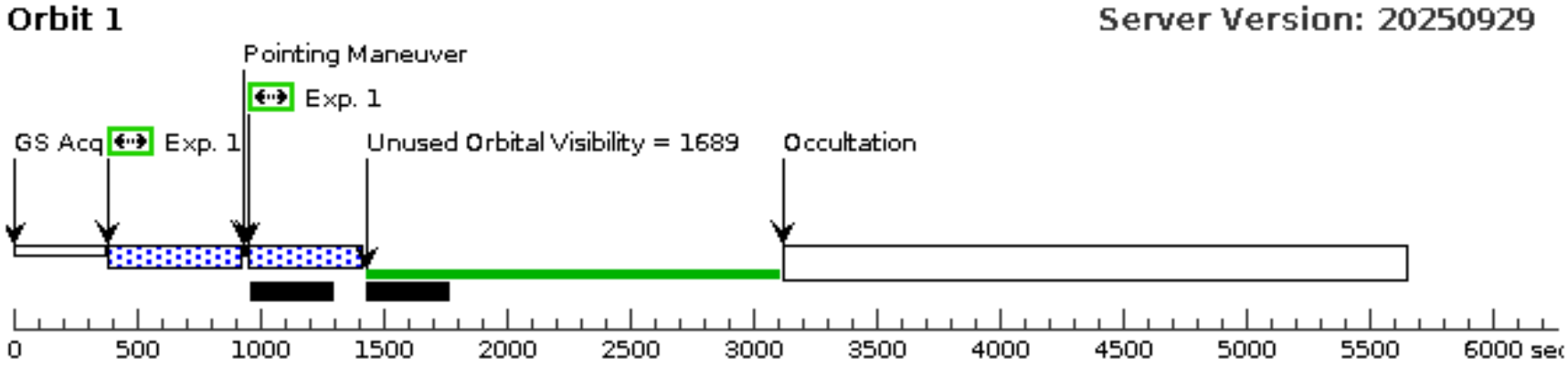
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(424) DESI-179.5944+72.4798	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-179.5944+72.4798 (BS) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-269.7858+41.9039 (BT), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(425)	DESI-269.7858+41.9039	RA: 17 59 8.5906 (269.7857942d) Dec: +41 54 13.94 (41.90387d) Equinox: J2000		V=20.0	Reference Frame: ICRS

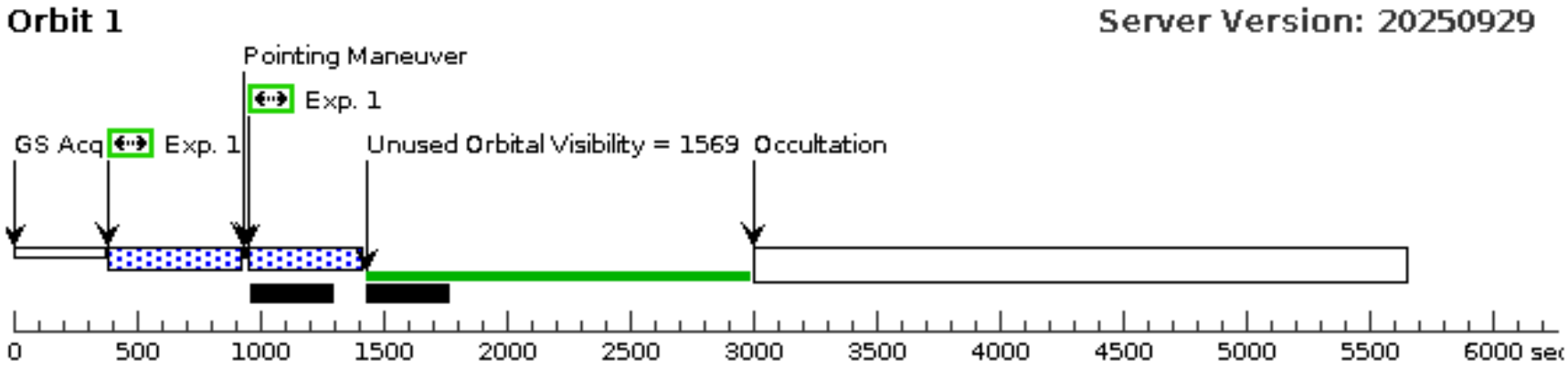
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(425) DESI-269.7858+41.9039	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-269.7858+41.9039 (BT) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-131.5647+51.9315 (BU), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(426)	DESI-131.5647+51.9315	RA: 08 46 15.5352 (131.5647300d) Dec: +51 55 53.40 (51.93150d) Equinox: J2000		V=20.83	Reference Frame: ICRS

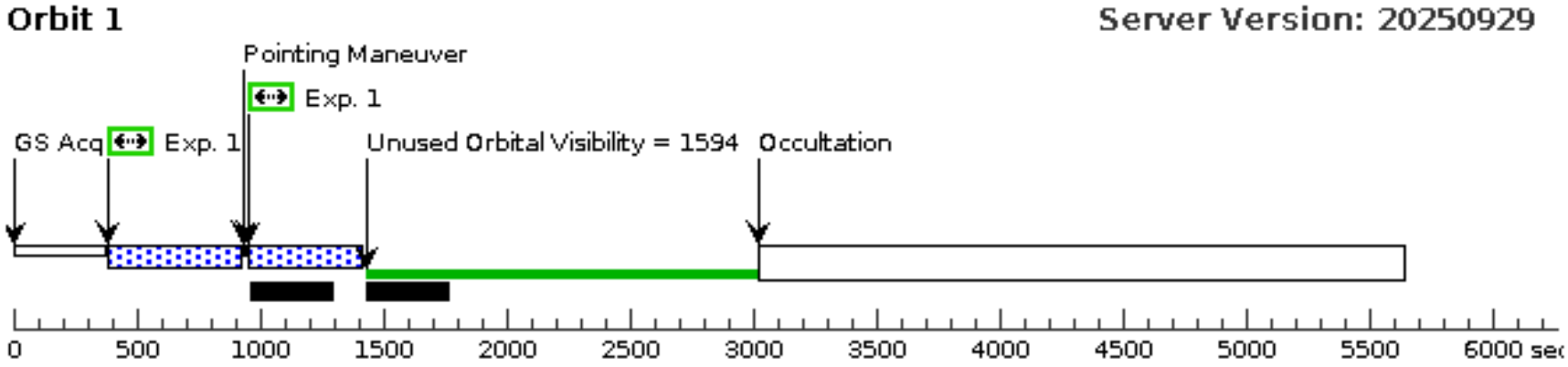
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(426) DESI-131.5647+51.9315	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-131.5647+51.9315 (BU) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-290.9468+61.3182 (BV), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(427)	DESI-290.9468+61.3182	RA: 19 23 47.2272 (290.9467800d) Dec: +61 19 5.52 (61.31820d) Equinox: J2000		V=19.86	Reference Frame: ICRS

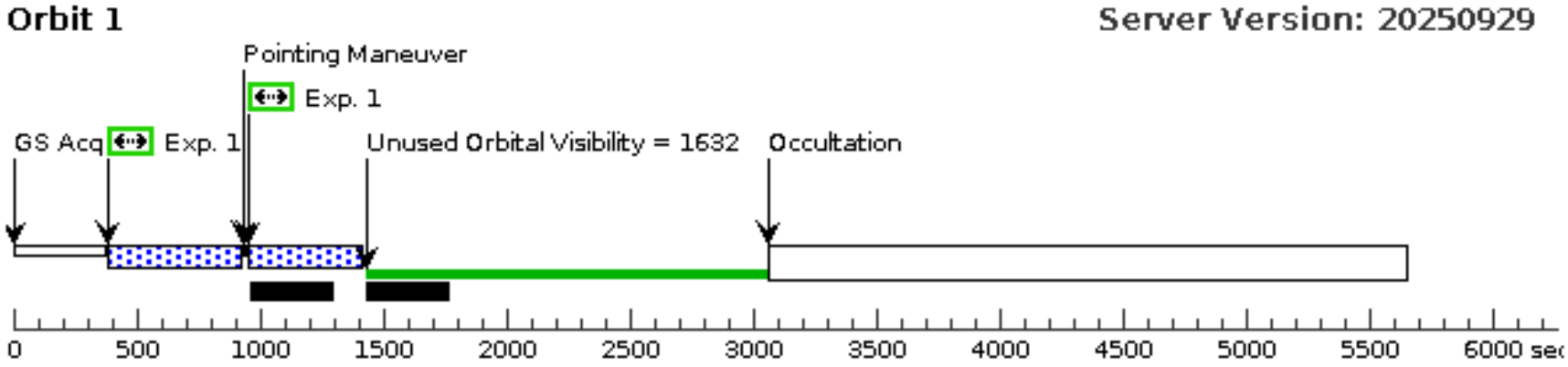
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(427) DESI-290.9468+61.3182	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-290.9468+61.3182 (BV) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-180.7746+69.8060 (BW), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(428)	DESI-180.7746+69.8060	RA: 12 03 5.9136 (180.7746400d) Dec: +69 48 21.60 (69.80600d) Equinox: J2000		V=18.41	Reference Frame: ICRS

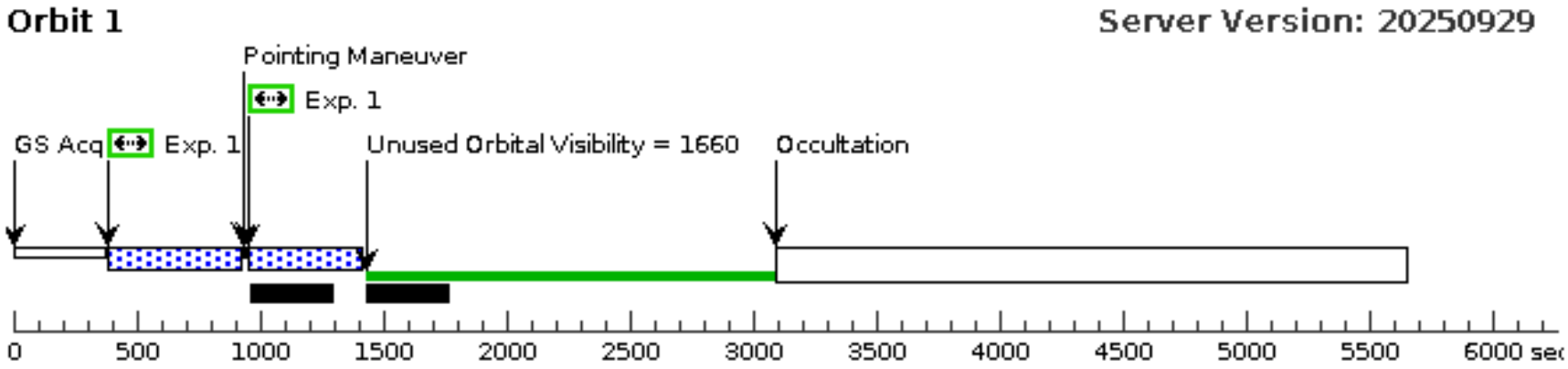
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(428) DESI-180.7746+69.8060	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-180.7746+69.8060 (BW) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-110.1106+50.2659 (BX), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(429)	DESI-110.1106+50.2659	RA: 07 20 26.5557 (110.1106487d) Dec: +50 15 57.12 (50.26587d) Equinox: J2000		V=19.33	Reference Frame: ICRS

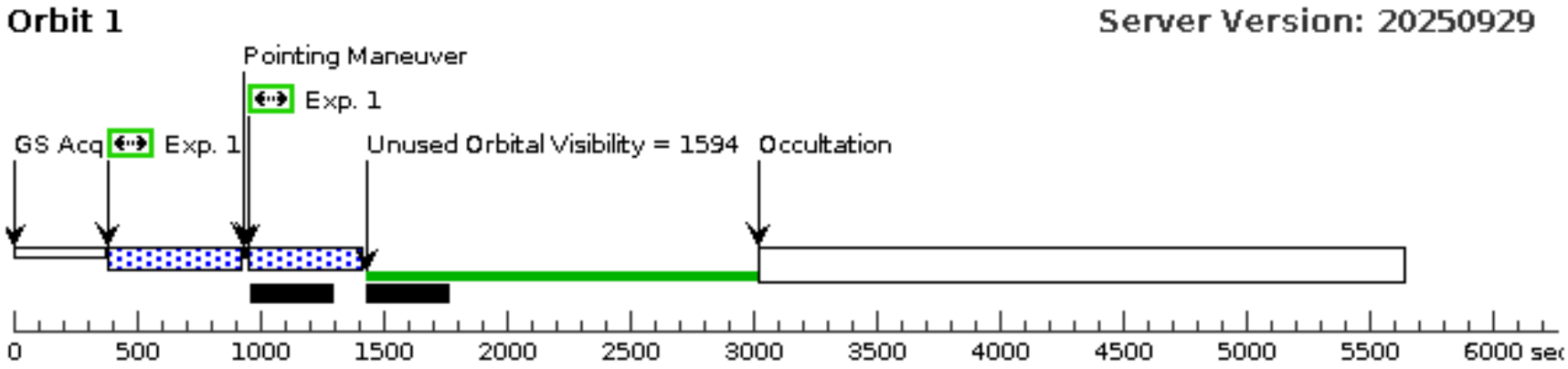
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(429) DESI-110.1106+50.2659	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-110.1106+50.2659 (BX) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-280.4220+74.2348 (BY), completed Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(430)	DESI-280.4220+74.2348	RA: 18 41 41.2800 (280.4220000d) Dec: +74 14 5.28 (74.23480d) Equinox: J2000		V=19.93	Reference Frame: ICRS

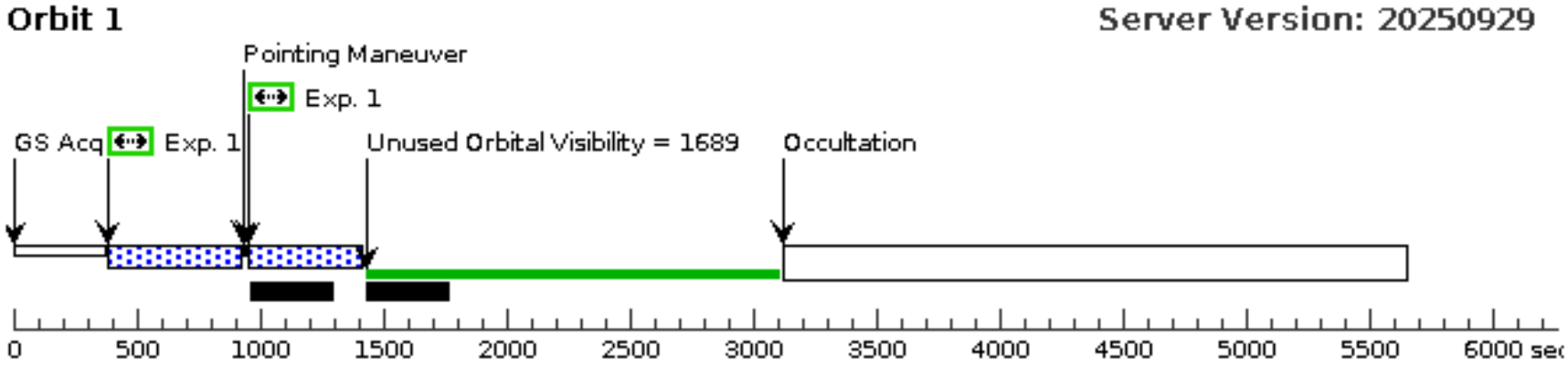
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(430) DESI-280.4220+74.2348	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-280.4220+74.2348 (BY) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-159.8905+34.8575 (BZ), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(431)	DESI-159.8905+34.8575	RA: 10 39 33.7200 (159.8905000d) Dec: +34 51 27.00 (34.85750d) Equinox: J2000		V=19.49	Reference Frame: ICRS

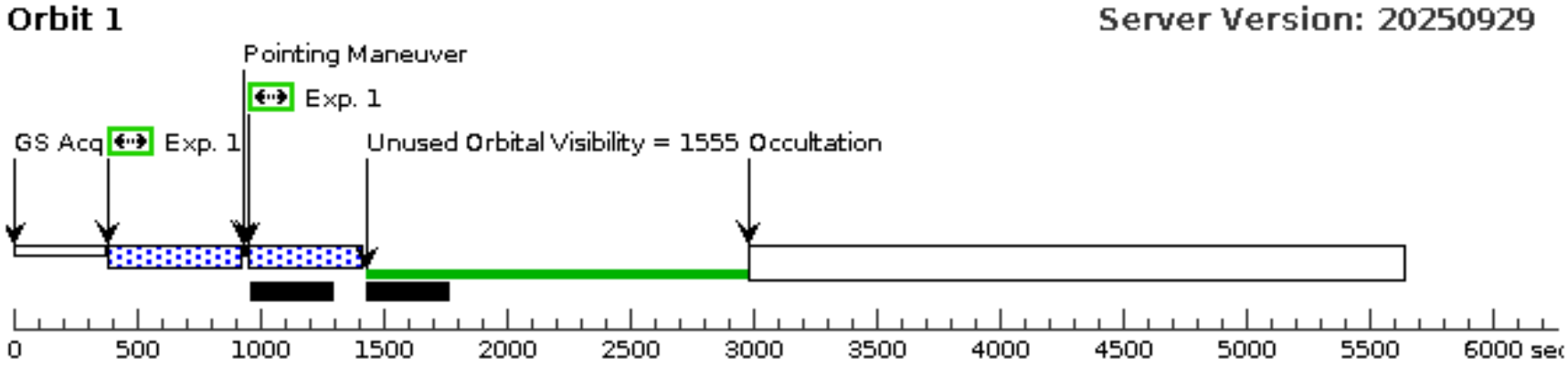
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(431) DESI-159.8905+34.8575	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-159.8905+34.8575 (BZ) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-267.7927+37.8846 (C0), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(432)	DESI-267.7927+37.8846	RA: 17 51 10.2480 (267.7927000d) Dec: +37 53 4.56 (37.88460d) Equinox: J2000		V=19.36	Reference Frame: ICRS

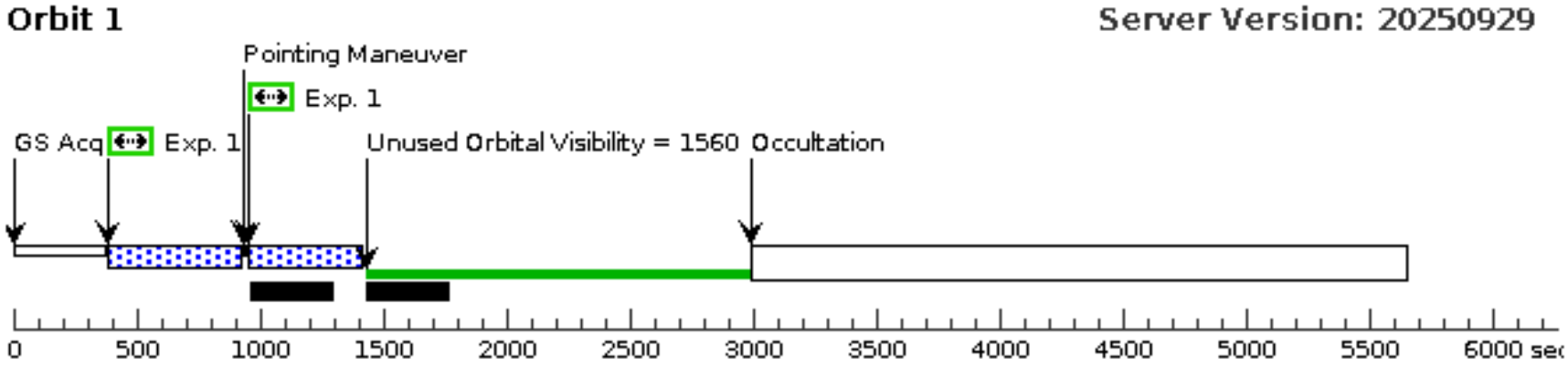
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(432) DESI-267.7927+37.8846	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-267.7927+37.8846 (C0) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-152.1584+41.4751 (C1), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(433)	DESI-152.1584+41.4751	RA: 10 08 38.0145 (152.1583937d) Dec: +41 28 30.31 (41.47509d) Equinox: J2000		V=19.62	Reference Frame: ICRS

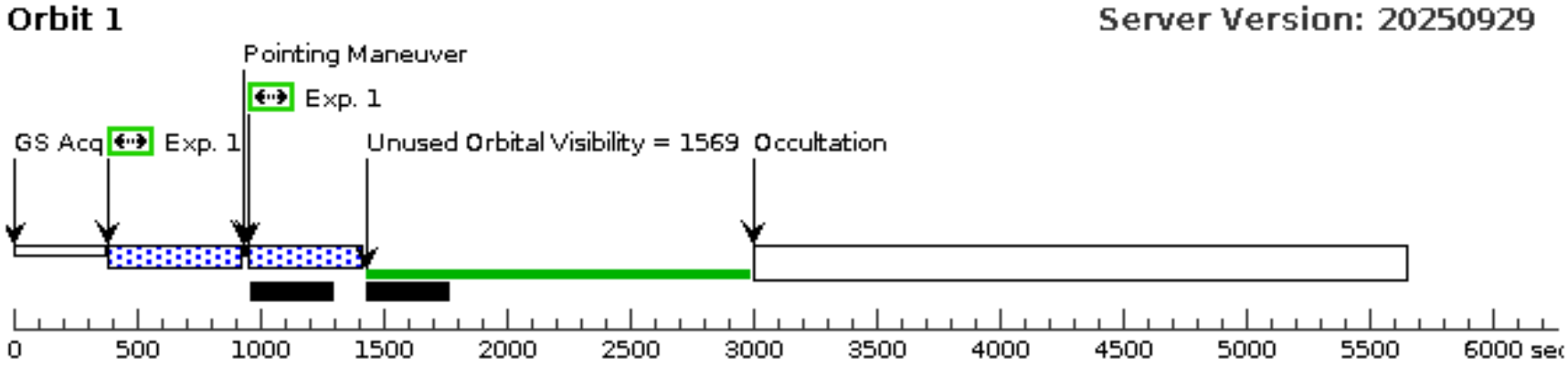
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(433) DESI-152.1584+41.4751	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-152.1584+41.4751 (C1) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-102.7038+45.2121 (C2), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(434)	DESI-102.7038+45.2121	RA: 06 50 48.9075 (102.7037812d) Dec: +45 12 43.48 (45.21208d) Equinox: J2000		V=20.19	Reference Frame: ICRS

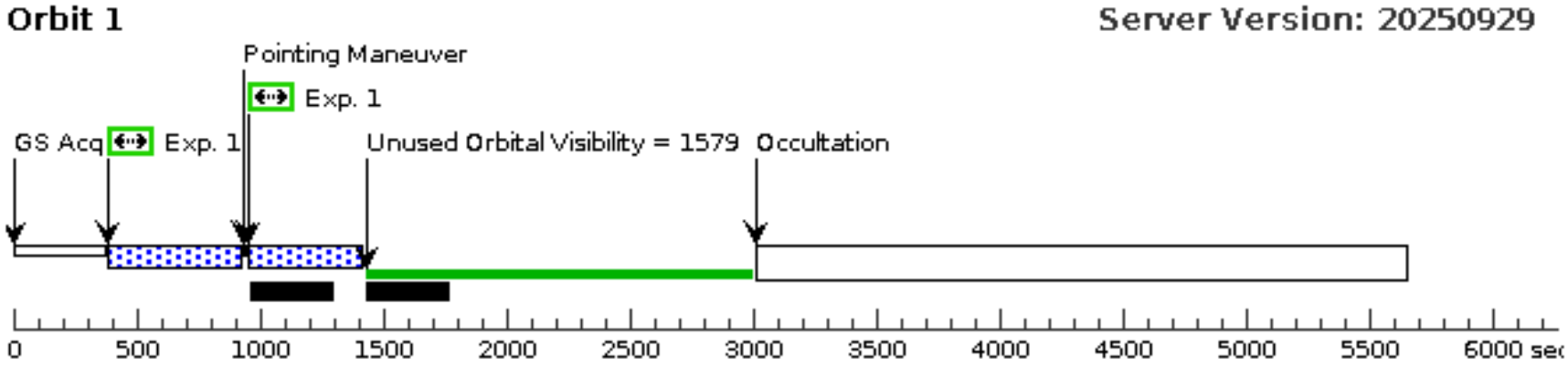
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(434) DESI-102.7038+45.2121	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-102.7038+45.2121 (C2) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-201.2657+68.6461 (C3), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(435)	DESI-201.2657+68.6461	RA: 13 25 3.7792 (201.2657467d) Dec: +68 38 46.09 (68.64614d) Equinox: J2000		V=20.73	Reference Frame: ICRS

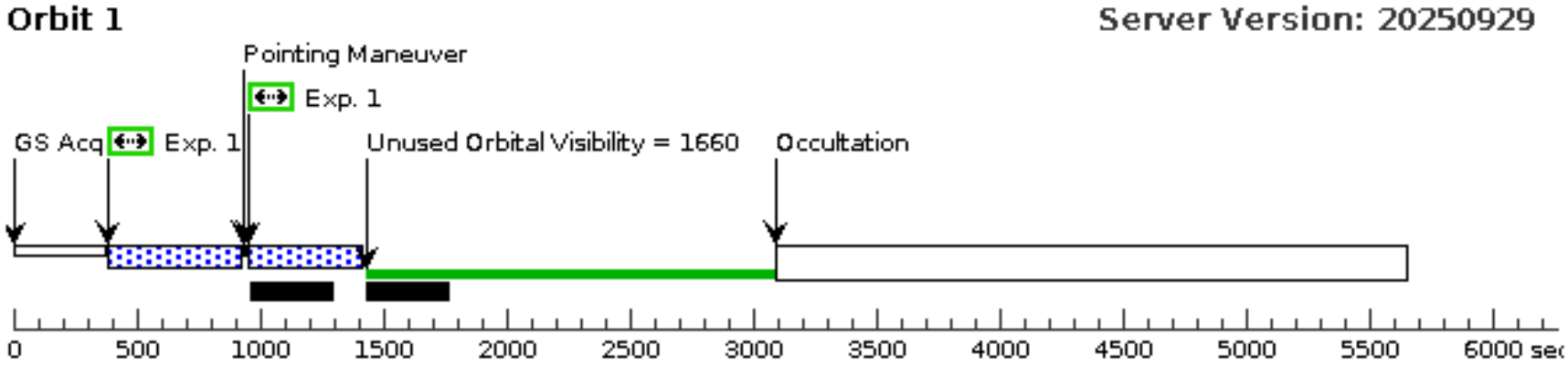
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(435) DESI-201.2657+68.6461	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-201.2657+68.6461 (C3) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-256.5309+58.8054 (C4), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(436)	DESI-256.5309+58.8054	RA: 17 06 7.4225 (256.5309271d) Dec: +58 48 19.51 (58.80542d) Equinox: J2000		V=20.48	Reference Frame: ICRS

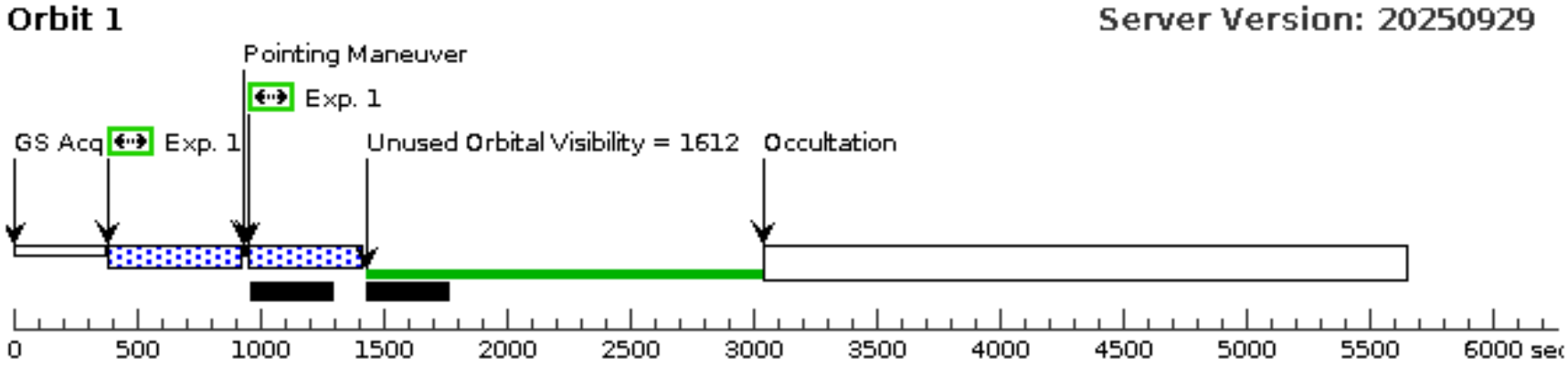
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(436) DESI-256.5309+58.8054	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-256.5309+58.8054 (C4) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-231.6730+51.0418 (C5), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(437)	DESI-231.6730+51.0418	RA: 15 26 41.5164 (231.6729850d) Dec: +51 02 30.45 (51.04179d) Equinox: J2000		V=21.47	Reference Frame: ICRS

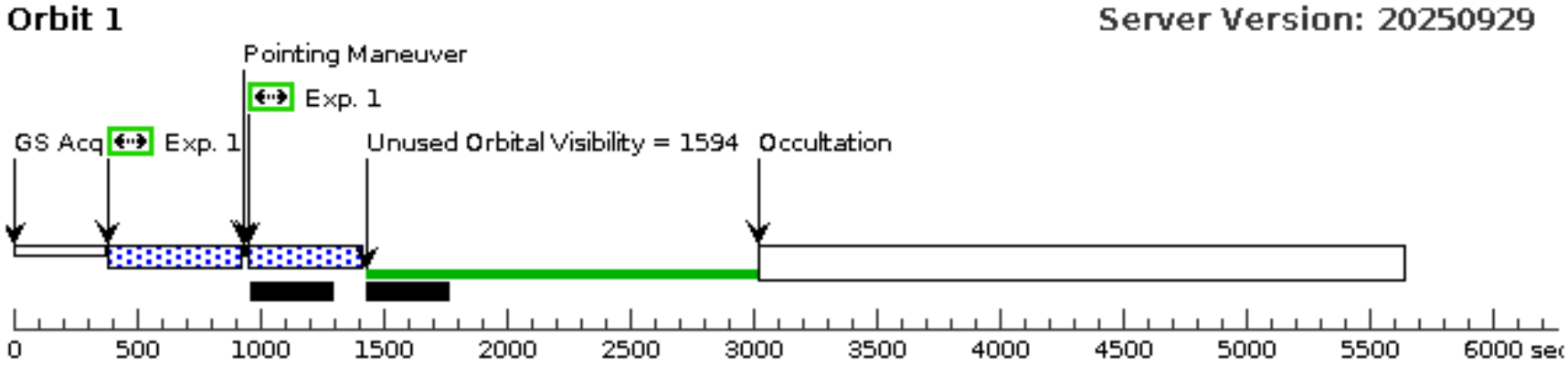
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(437) DESI-231.6730+51.0418	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-231.6730+51.0418 (C5) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-160.1860+33.0889 (C6), scheduling Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(438)	DESI-160.1860+33.0889	RA: 10 40 44.6328 (160.1859700d) Dec: +33 05 20.22 (33.08895d) Equinox: J2000		V=19.6	Reference Frame: ICRS

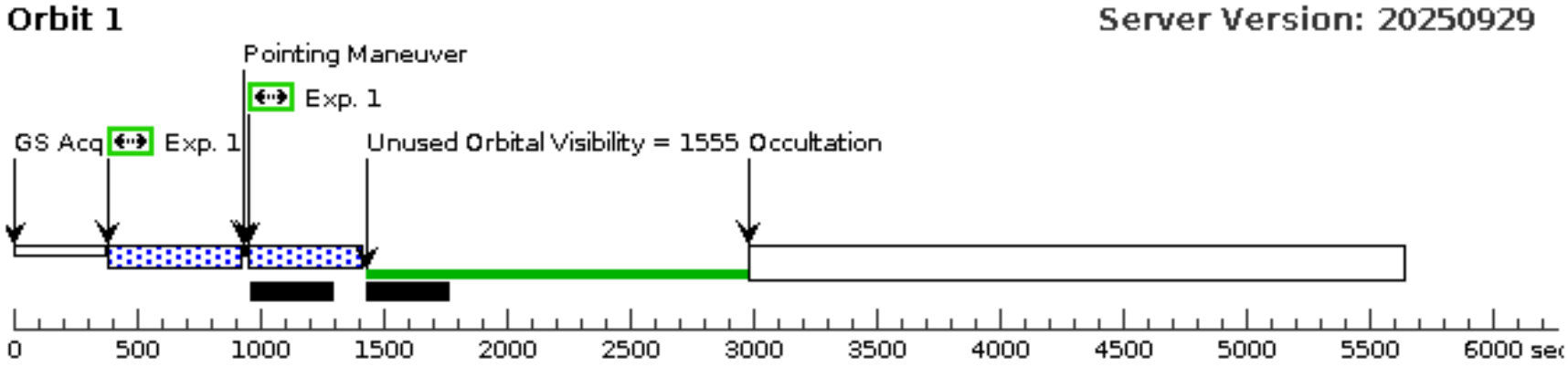
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(438) DESI-160.1860+33.0889	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-160.1860+33.0889 (C6) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-174.3445+60.3723 (C7), completed Tue Mar 24 19:06:57 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(439)	DESI-174.3445+60.3723	RA: 11 37 22.6823 (174.3445096d) Dec: +60 22 20.16 (60.37227d) Equinox: J2000		V=20.54	Reference Frame: ICRS

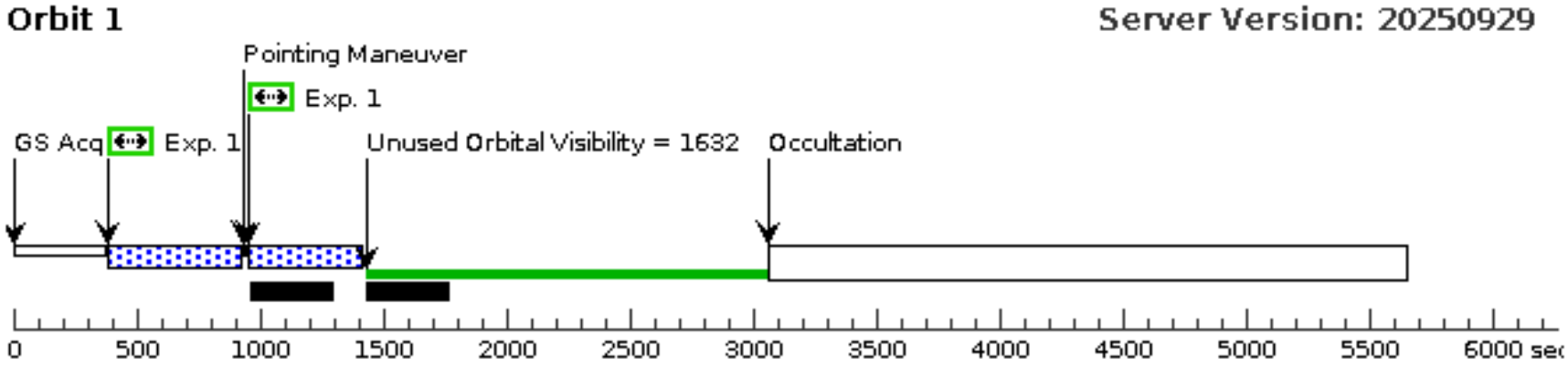
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(439) DESI-174.3445+60.3723	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-174.3445+60.3723 (C7) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-199.3785+56.6818 (C8), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(440)	DESI-199.3785+56.6818	RA: 13 17 30.8351 (199.3784796d) Dec: +56 40 54.57 (56.68182d) Equinox: J2000		V=18.82	Reference Frame: ICRS

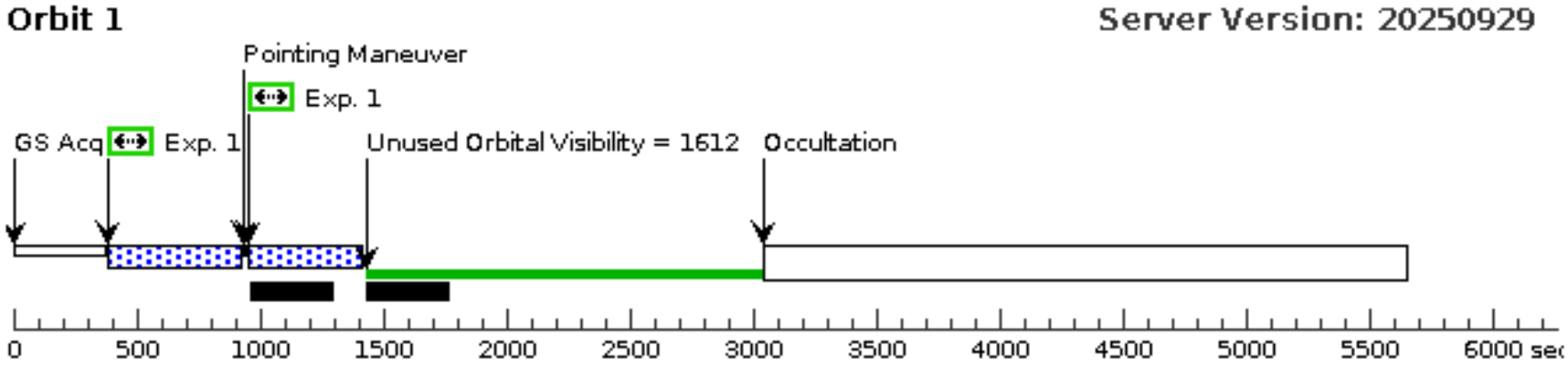
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(440) DESI-199.3785+56.6818	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-199.3785+56.6818 (C8) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-204.6653+43.6287 (C9), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(441)	DESI-204.6653+43.6287	RA: 13 38 39.6719 (204.6652996d) Dec: +43 37 43.20 (43.62867d) Equinox: J2000		V=20.63	Reference Frame: ICRS

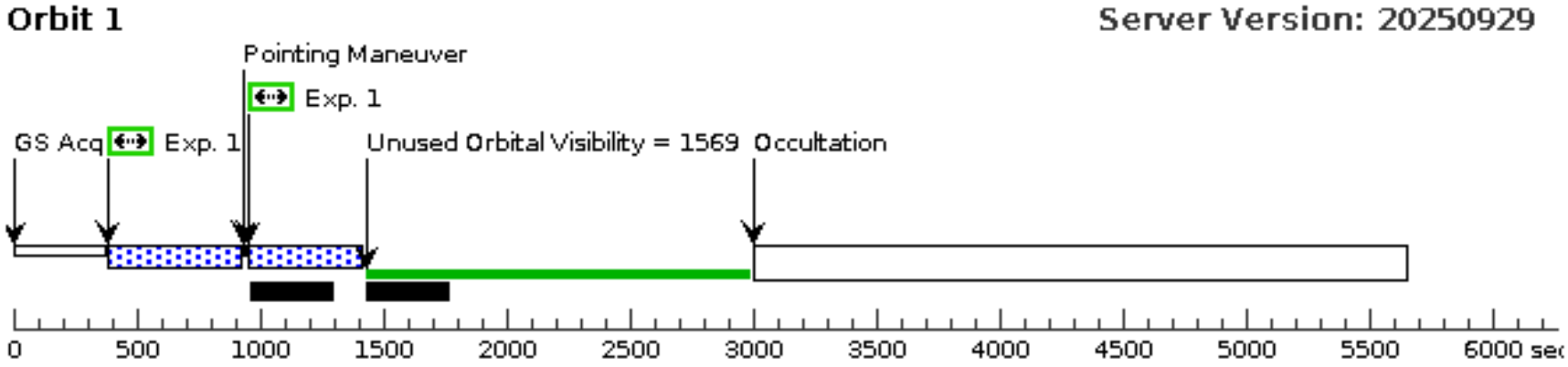
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(441) DESI-204.6653+43.6287	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-204.6653+43.6287 (C9) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-266.8836+34.1040 (CA), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(442)	DESI-266.8836+34.1040	RA: 17 47 32.0592 (266.8835800d) Dec: +34 06 14.26 (34.10396d) Equinox: J2000		V=20.61757	Reference Frame: ICRS

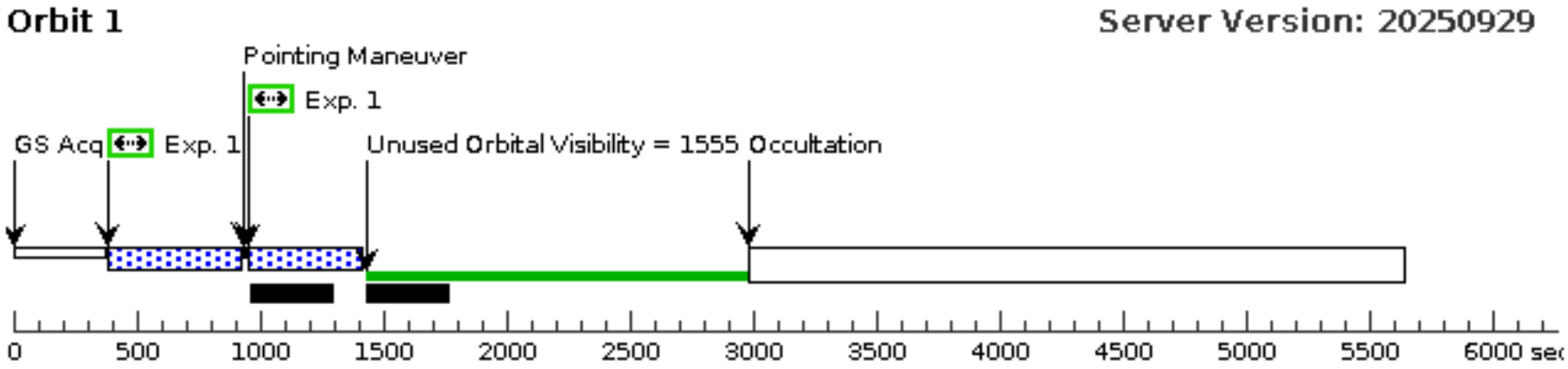
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(442) DESI-266.8836+34.1040	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-266.8836+34.1040 (CA) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-215.4122+44.4382 (CB), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(443)	DESI-215.4122+44.4382	RA: 14 21 38.9184 (215.4121600d) Dec: +44 26 17.50 (44.43819d) Equinox: J2000		V=19.415703	Reference Frame: ICRS

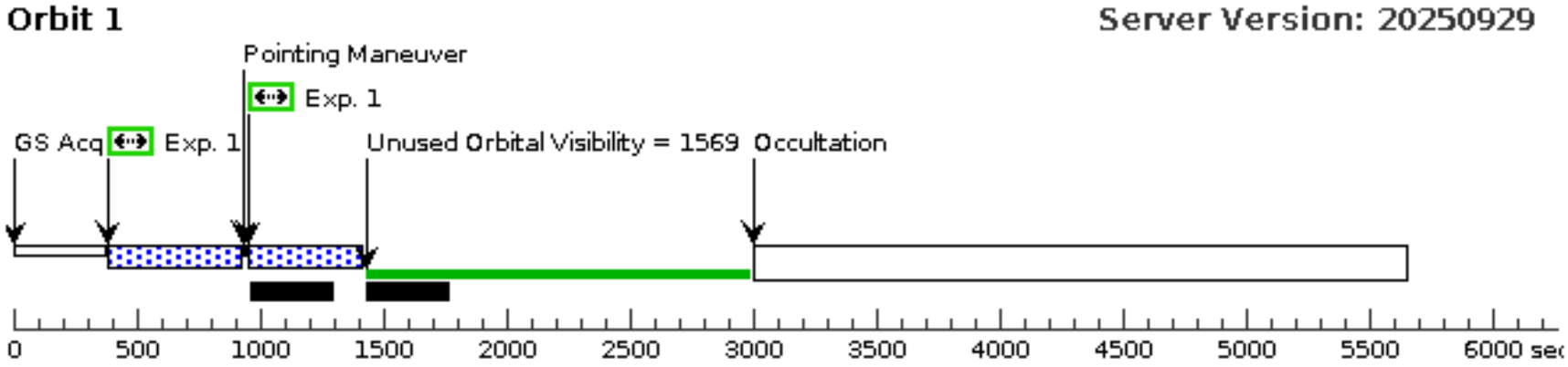
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(443) DESI-215.4122+44.4382	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-215.4122+44.4382 (CB) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-155.4017+64.8216 (CC), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(444)	DESI-155.4017+64.8216	RA: 10 21 36.4080 (155.4017000d) Dec: +64 49 17.60 (64.82156d) Equinox: J2000		V=19.275215	Reference Frame: ICRS

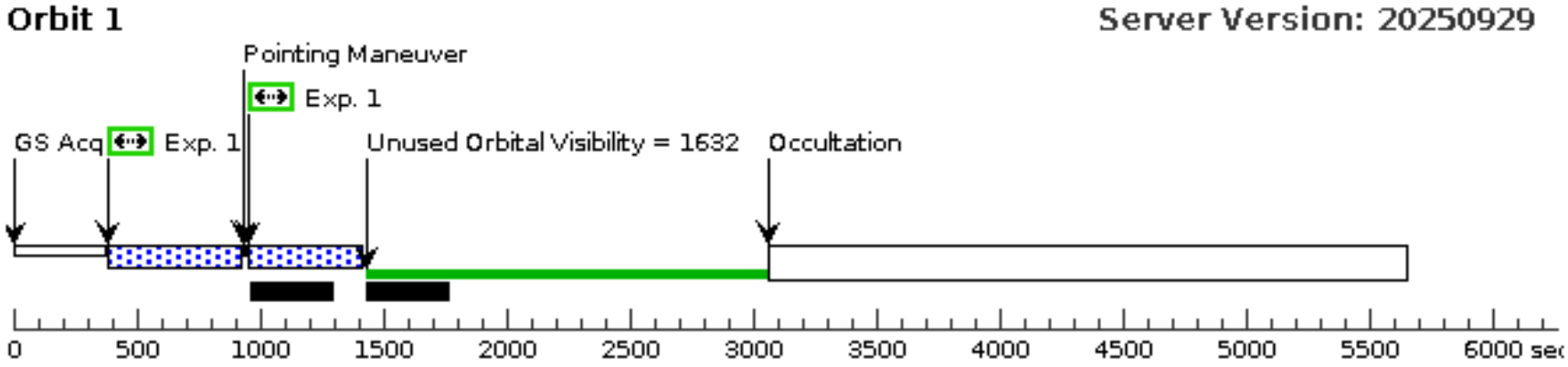
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(444) DESI-155.4017+64.8216	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-155.4017+64.8216 (CC) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-119.3266+43.9241 (CD), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(445)	DESI-119.3266+43.9241	RA: 07 57 18.3816 (119.3265900d) Dec: +43 55 26.82 (43.92412d) Equinox: J2000		V=20.564236	Reference Frame: ICRS

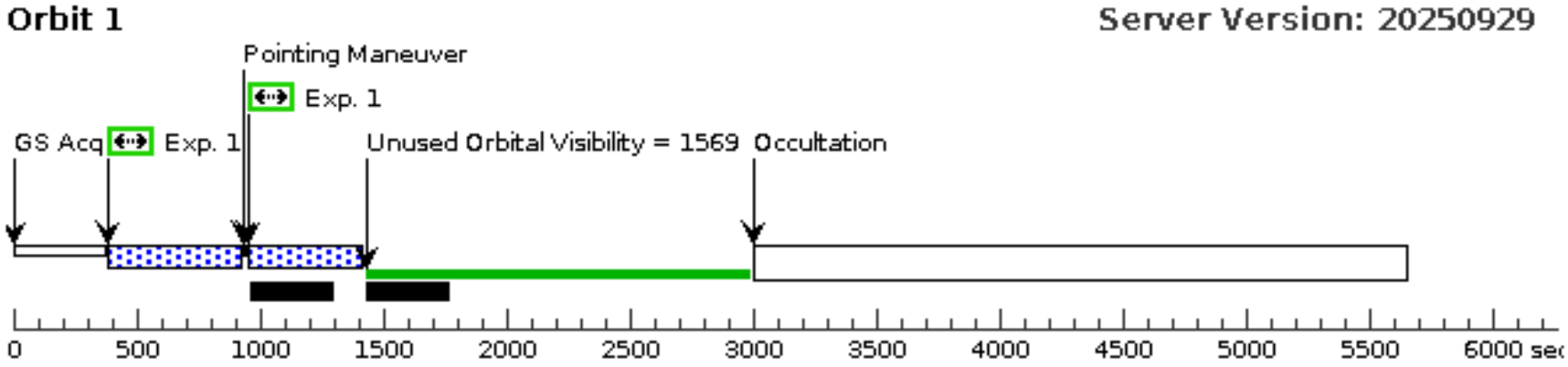
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(445) DESI-119.3266+43.9241	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-119.3266+43.9241 (CD) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-171.0040+50.8683 (CE), completed Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(446)	DESI-171.0040+50.8683	RA: 11 24 0.9696 (171.0040400d) Dec: +50 52 5.88 (50.86830d) Equinox: J2000		V=18.441992	Reference Frame: ICRS

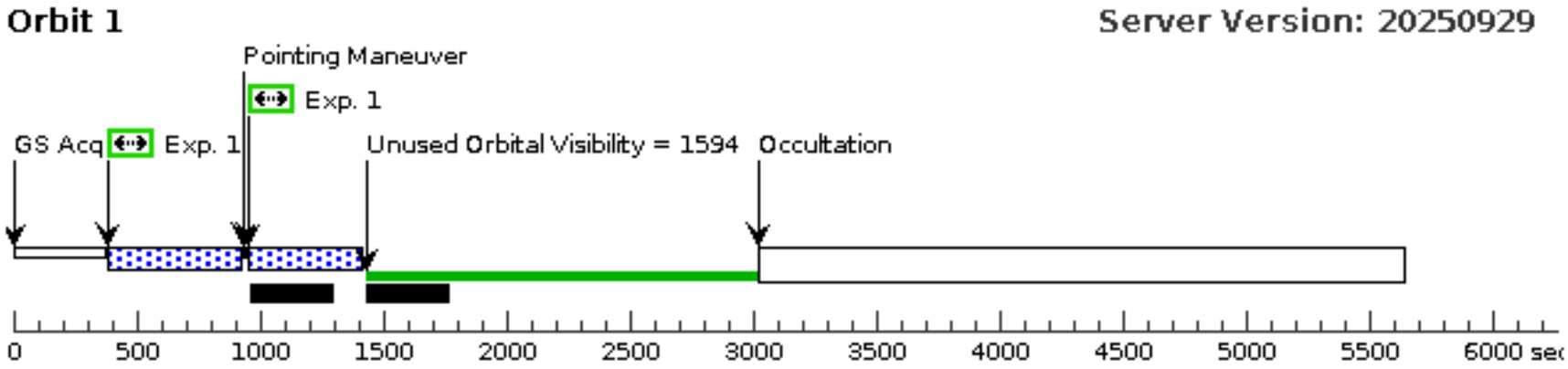
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(446) DESI-171.0040+50.8683	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-171.0040+50.8683 (CE) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-270.0526+62.0128 (CF), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(447)	DESI-270.0526+62.0128	RA: 18 00 12.6120 (270.0525500d) Dec: +62 00 46.08 (62.01280d) Equinox: J2000		V=20.095049	Reference Frame: ICRS

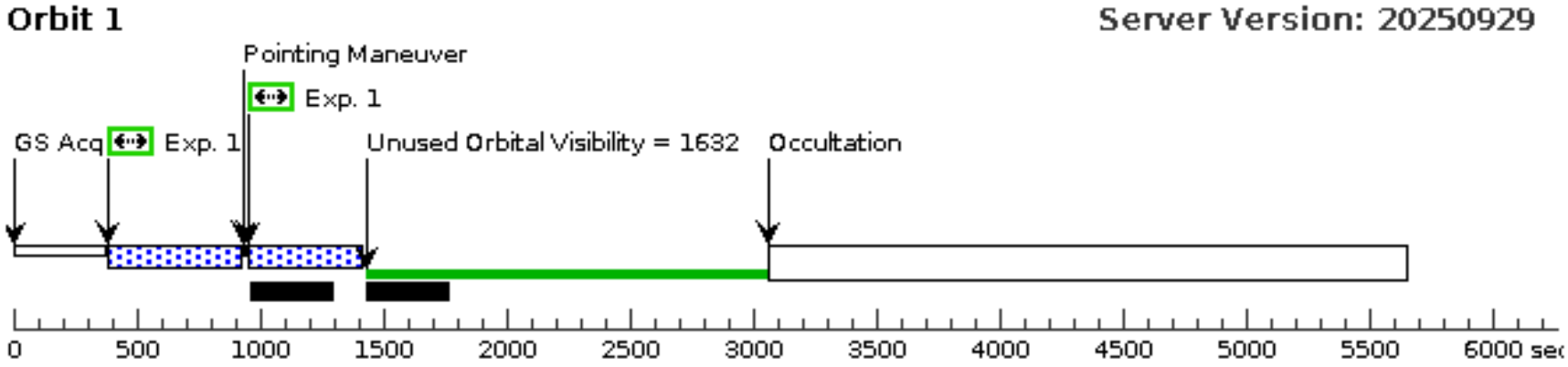
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(447) DESI-270.0526+62.0128	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-270.0526+62.0128 (CF) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-171.8448+50.4054 (CG), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(448)	DESI-171.8448+50.4054	RA: 11 27 22.7592 (171.8448300d) Dec: +50 24 19.57 (50.40544d) Equinox: J2000		V=19.450108	Reference Frame: ICRS

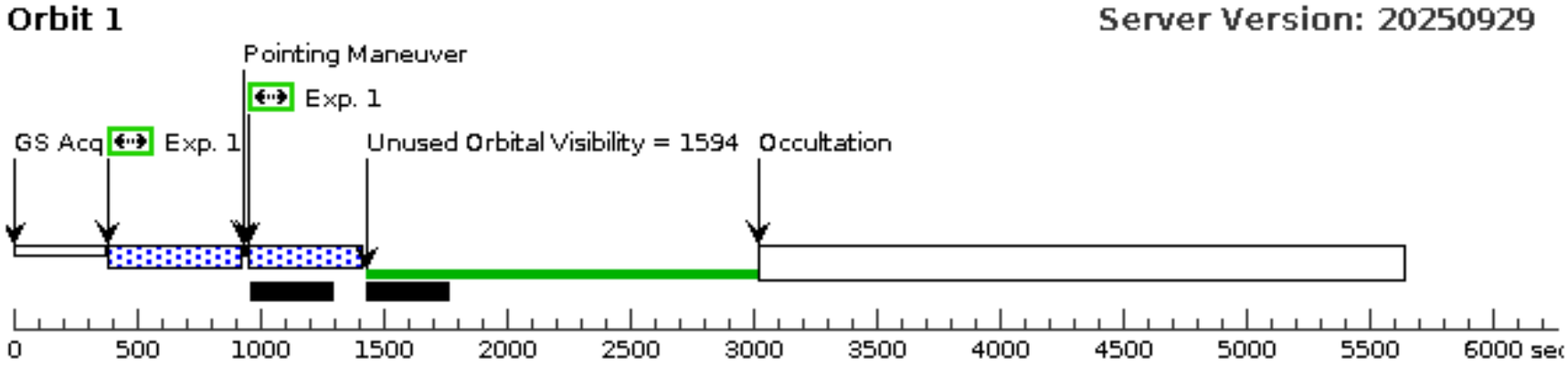
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(448) DESI-171.8448+50.4054	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-171.8448+50.4054 (CG) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-160.0132+64.4470 (CH), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(449)	DESI-160.0132+64.4470	RA: 10 40 3.1680 (160.0132000d) Dec: +64 26 49.16 (64.44699d) Equinox: J2000		V=19.121006	Reference Frame: ICRS

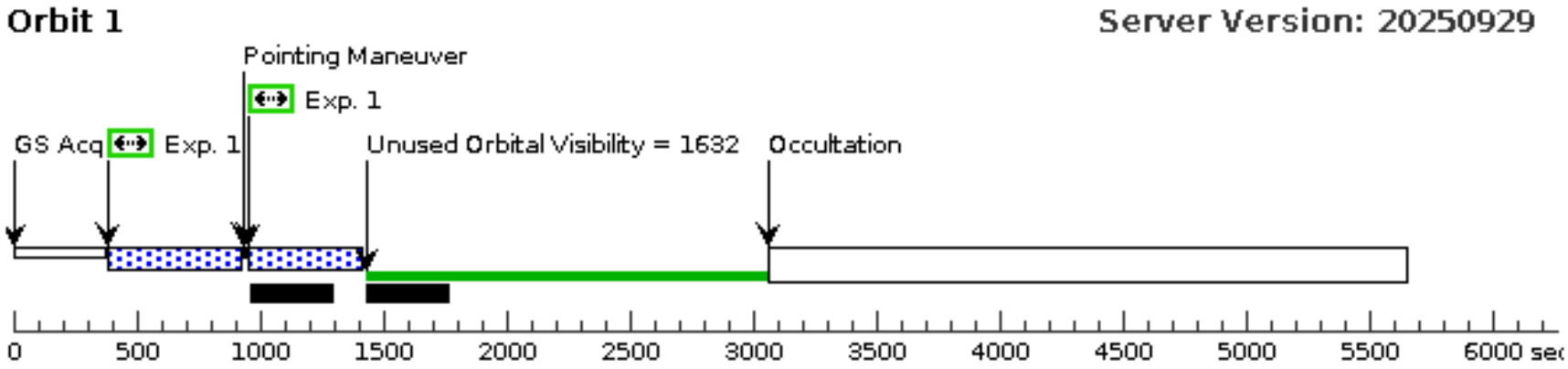
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(449) DESI-160.0132+64.4470	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-160.0132+64.4470 (CH) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-227.7011+63.0570 (CI), completed Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(450)	DESI-227.7011+63.0570	RA: 15 10 48.2664 (227.7011100d) Dec: +63 03 25.29 (63.05702d) Equinox: J2000		V=19.253782	Reference Frame: ICRS

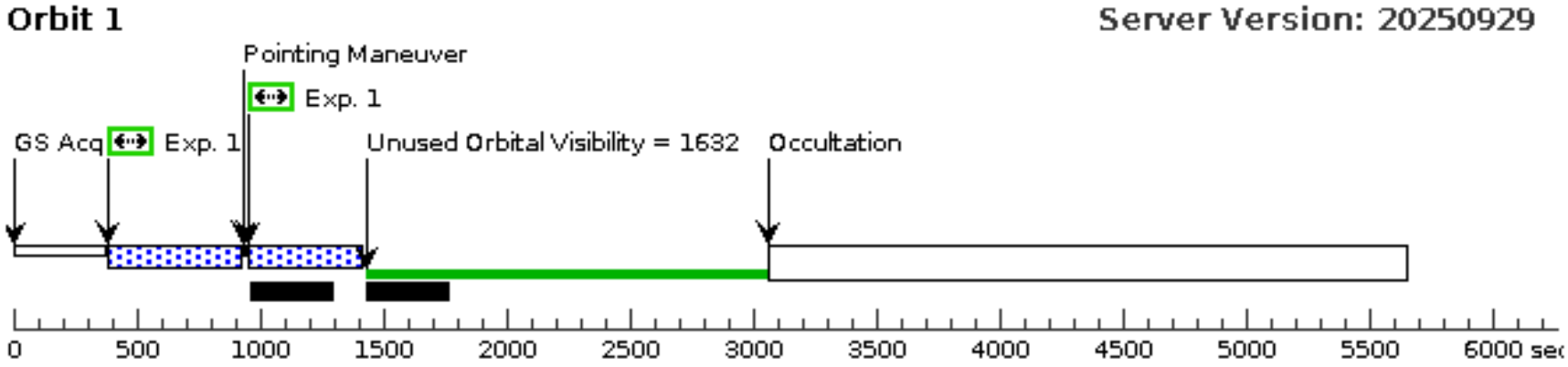
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(450) DESI-227.7011+63.0570	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-227.7011+63.0570 (CI) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-173.8651+71.7367 (CJ), completed Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(451)	DESI-173.8651+71.7367	RA: 11 35 27.6312 (173.8651300d) Dec: +71 44 12.23 (71.73673d) Equinox: J2000		V=18.535114	Reference Frame: ICRS

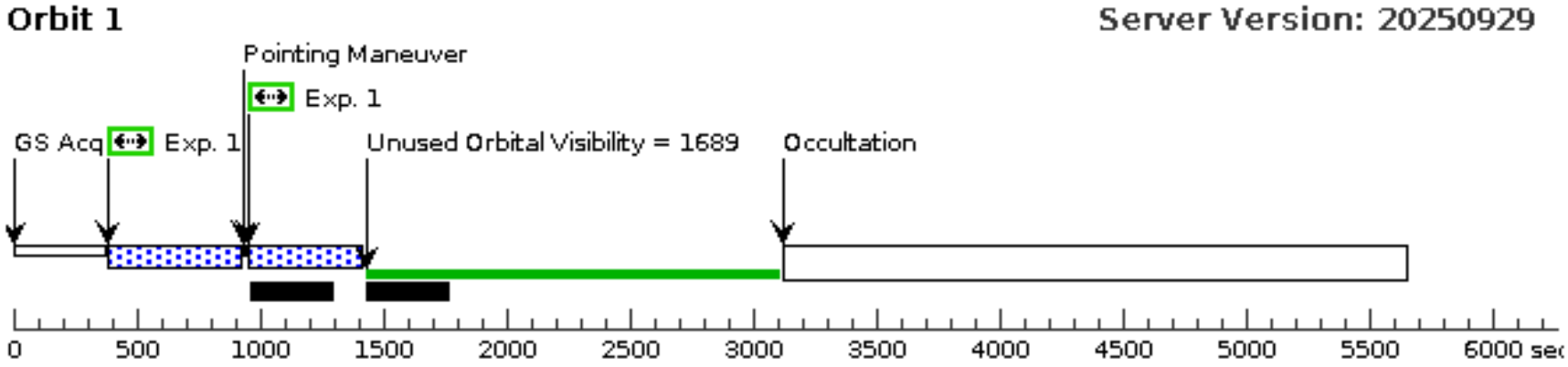
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(451) DESI-173.8651+71.7367	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-173.8651+71.7367 (CJ) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-143.6683+44.1658 (CK), completed Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(452)	DESI-143.6683+44.1658	RA: 09 34 40.3896 (143.6682900d) Dec: +44 09 56.95 (44.16582d) Equinox: J2000		V=20.358326	Reference Frame: ICRS

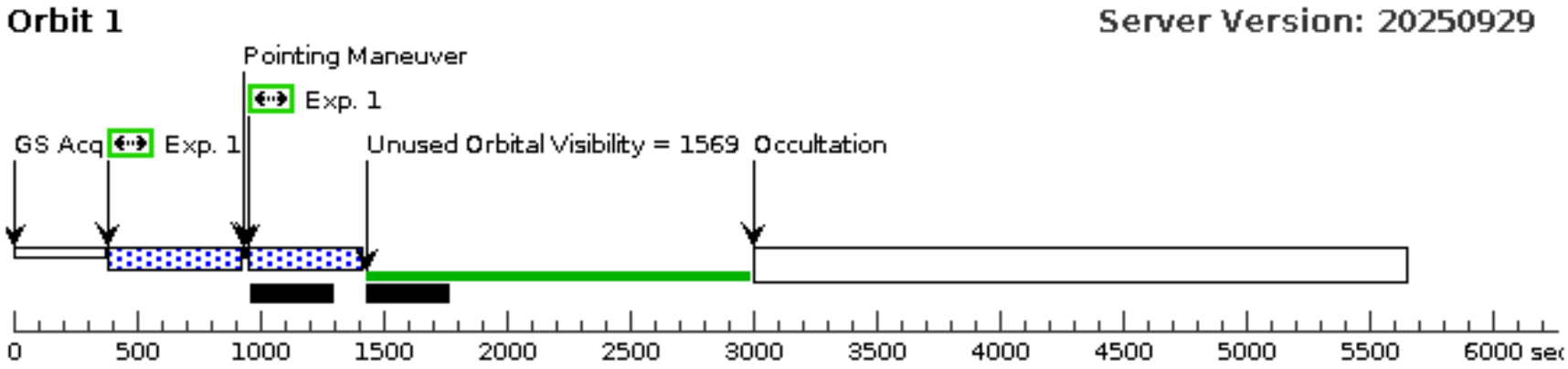
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(452) DESI-143.6683+44.1658	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-143.6683+44.1658 (CK) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-154.9466+77.3020 (CL), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(453)	DESI-154.9466+77.3020	RA: 10 19 47.1792 (154.9465800d) Dec: +77 18 7.27 (77.30202d) Equinox: J2000		V=20.34816	Reference Frame: ICRS

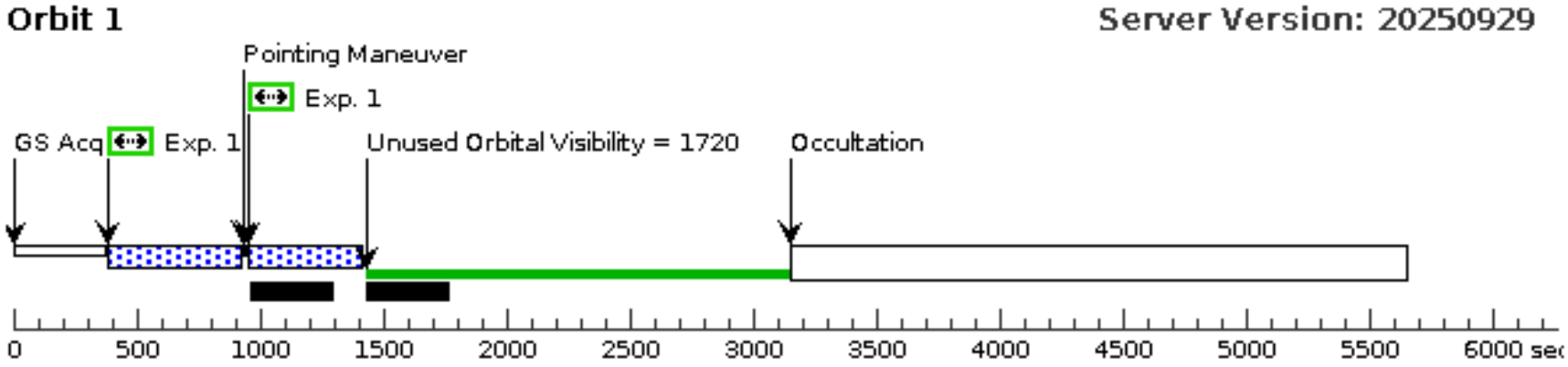
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(453) DESI-154.9466+77.3020	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-154.9466+77.3020 (CL) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-255.4032+51.8247 (CM), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(454)	DESI-255.4032+51.8247	RA: 17 01 36.7704 (255.4032100d) Dec: +51 49 28.97 (51.82471d) Equinox: J2000		V=19.601212	Reference Frame: ICRS

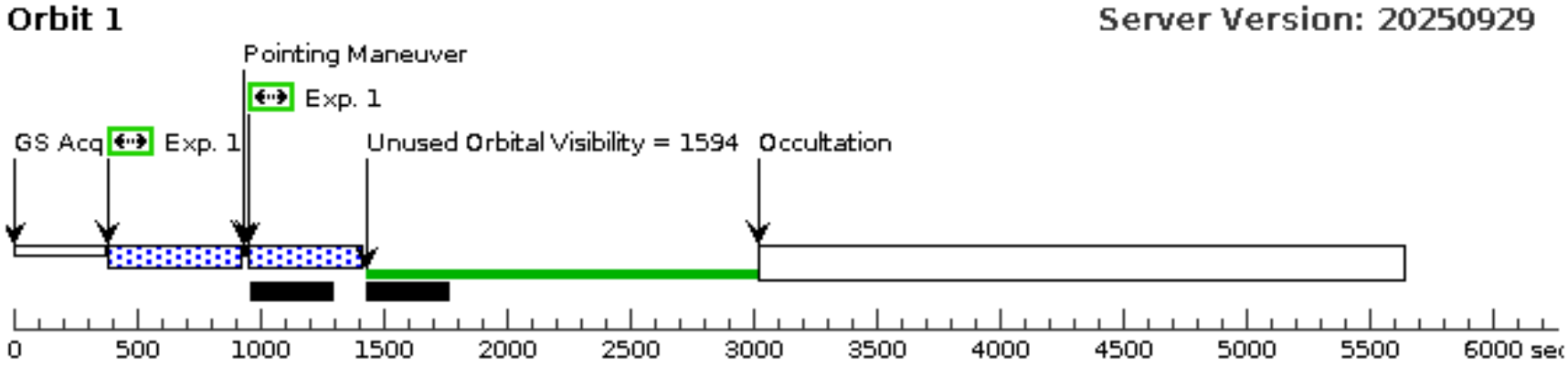
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(454) DESI-255.4032+51.8247	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-255.4032+51.8247 (CM) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-116.5304+74.5394 (CN), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(455)	DESI-116.5304+74.5394	RA: 07 46 7.2888 (116.5303700d) Dec: +74 32 21.73 (74.53937d) Equinox: J2000		V=20.527044	Reference Frame: ICRS

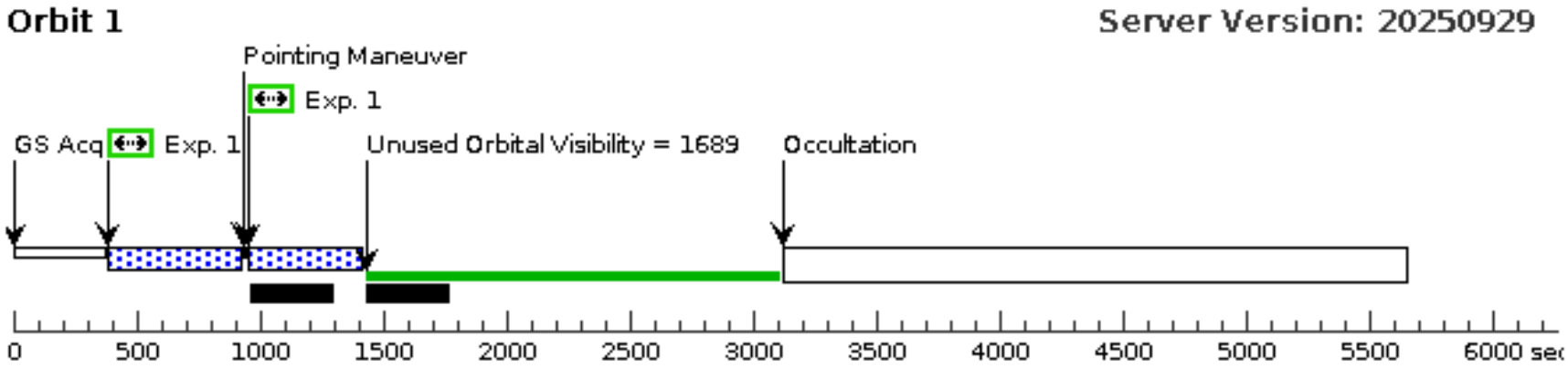
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(455) DESI-116.5304+74.5394	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-116.5304+74.5394 (CN) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-116.9603+45.0151 (CO), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(456)	DESI-116.9603+45.0151	RA: 07 47 50.4768 (116.9603200d) Dec: +45 00 54.40 (45.01511d) Equinox: J2000		V=20.137302	Reference Frame: ICRS

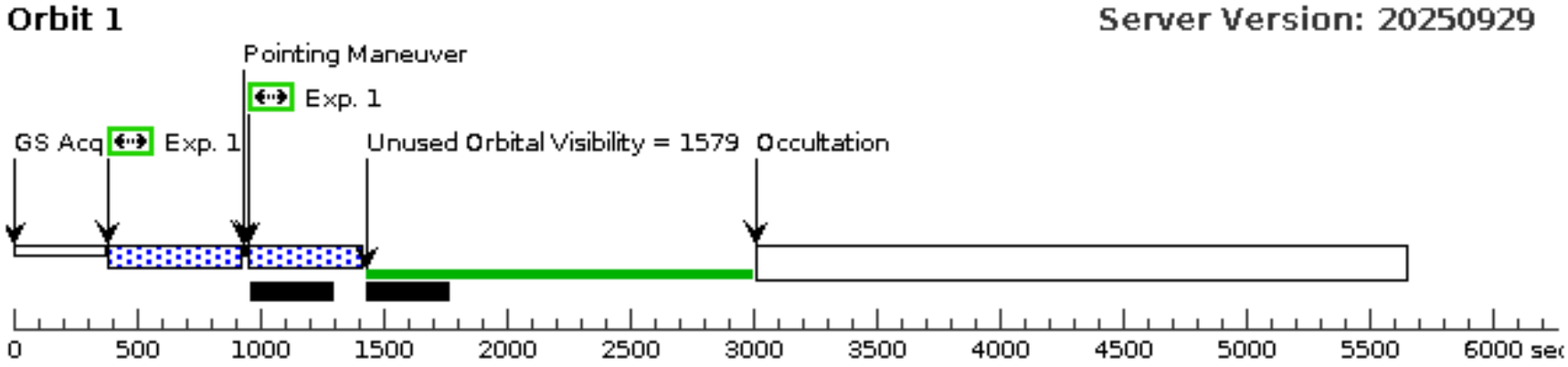
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(456) DESI-116.9603+45.0151	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-116.9603+45.0151 (CO) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-195.4070+55.3216 (CP), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(457)	DESI-195.4070+55.3216	RA: 13 01 37.6752 (195.4069800d) Dec: +55 19 17.67 (55.32158d) Equinox: J2000		V=19.502651	Reference Frame: ICRS

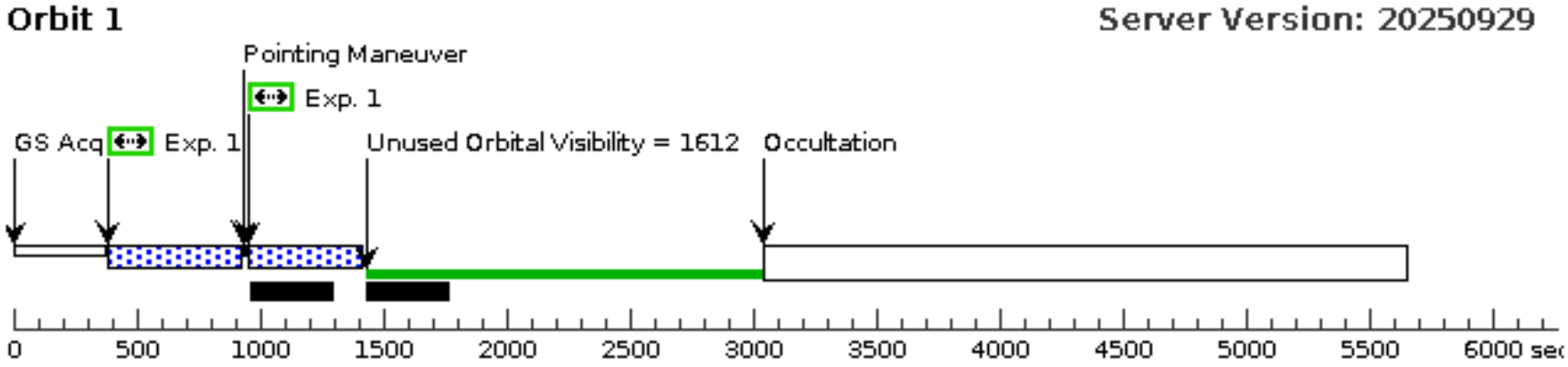
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(457) DESI-195.4070+55.3216	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-195.4070+55.3216 (CP) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-193.5509+33.1217 (CQ), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(458)	DESI-193.5509+33.1217	RA: 12 54 12.2088 (193.5508700d) Dec: +33 07 18.26 (33.12174d) Equinox: J2000		V=21.271166	Reference Frame: ICRS

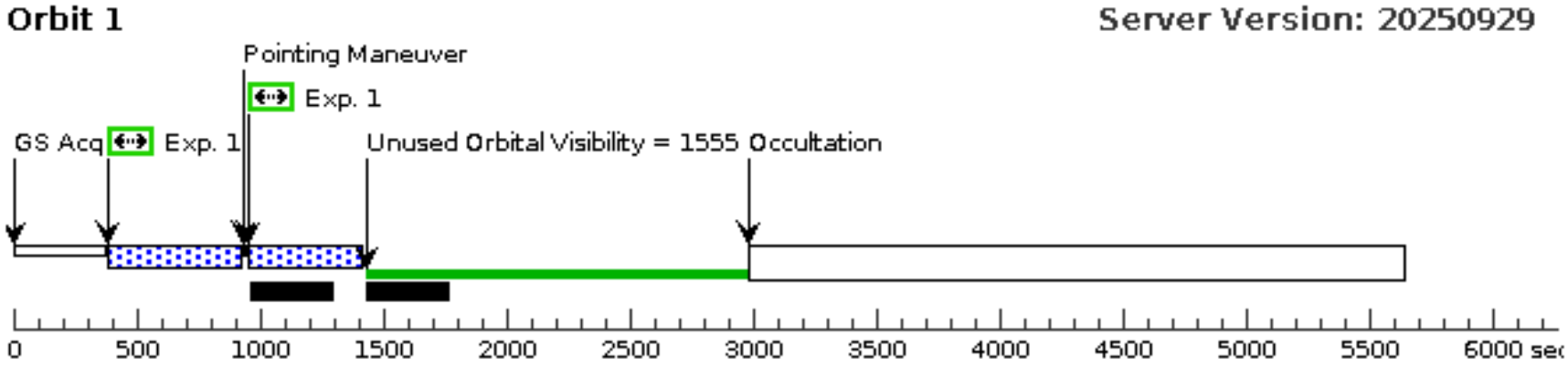
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(458) DESI-193.5509+33.1217	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-193.5509+33.1217 (CQ) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-134.8336+39.2838 (CR), completed Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(459)	DESI-134.8336+39.2838	RA: 08 59 20.0712 (134.8336300d) Dec: +39 17 1.54 (39.28376d) Equinox: J2000		V=22.481865	Reference Frame: ICRS

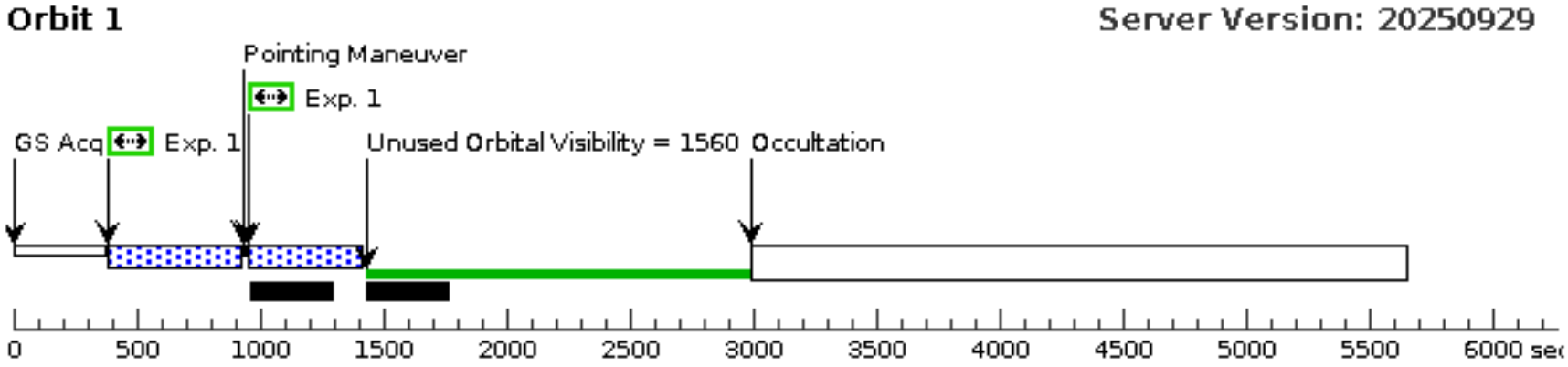
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(459) DESI-134.8336+39.2838	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-134.8336+39.2838 (CR) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-239.3820+60.3771 (CS), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(460)	DESI-239.3820+60.3771	RA: 15 57 31.6704 (239.3819600d) Dec: +60 22 37.45 (60.37707d) Equinox: J2000		V=20.694199	Reference Frame: ICRS

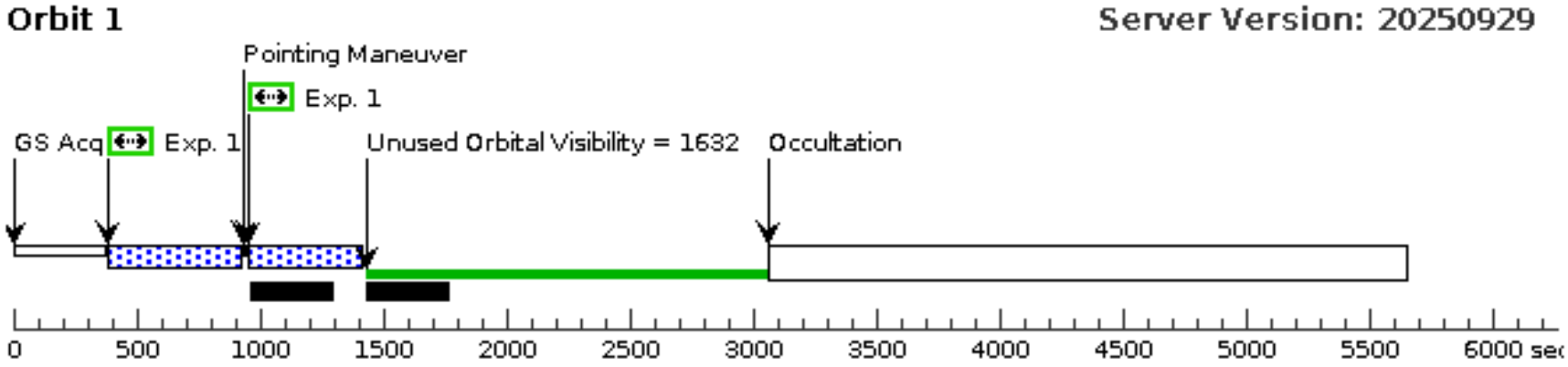
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(460) DESI-239.3820+60.3771	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-239.3820+60.3771 (CS) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-164.4623+57.5071 (CT), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(461)	DESI-164.4623+57.5071	RA: 10 57 50.9616 (164.4623400d) Dec: +57 30 25.67 (57.50713d) Equinox: J2000		V=19.85564	Reference Frame: ICRS

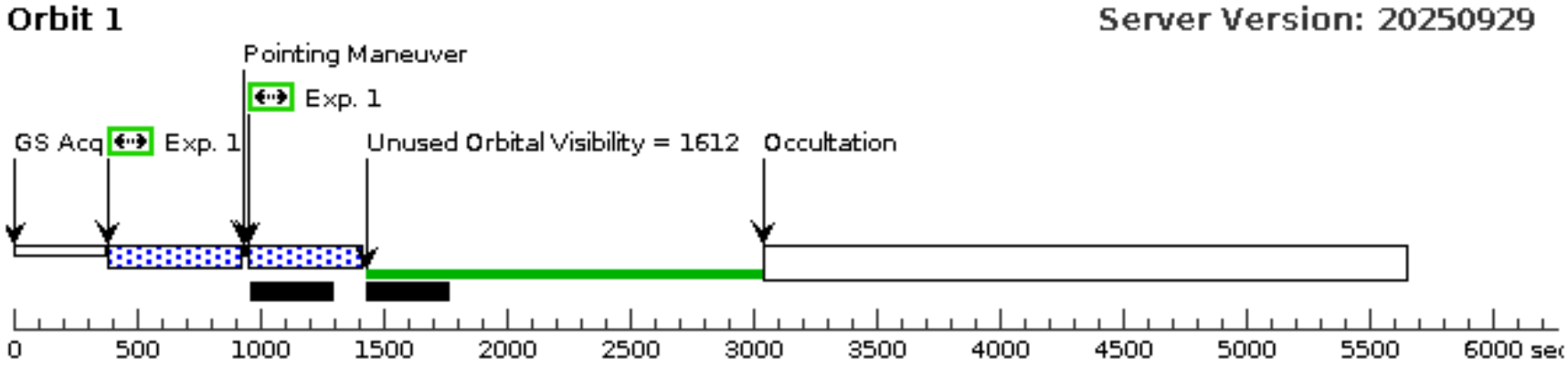
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(461) DESI-164.4623+57.5071	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-164.4623+57.5071 (CT) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-271.4849+70.9553 (CU), completed Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(462)	DESI-271.4849+70.9553	RA: 18 05 56.3664 (271.4848600d) Dec: +70 57 18.97 (70.95527d) Equinox: J2000		V=20.752815	Reference Frame: ICRS

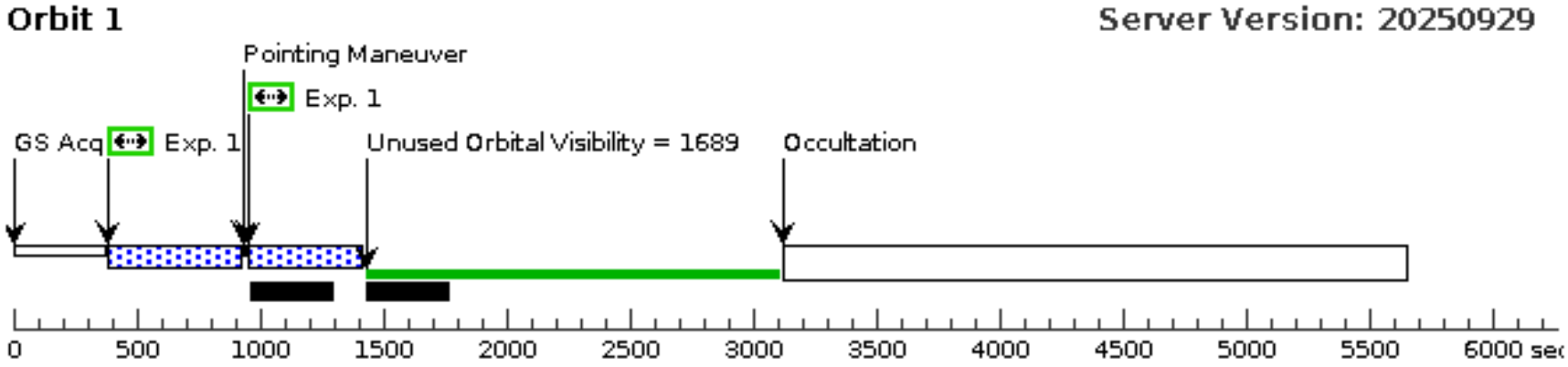
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(462) DESI-271.4849+70.9553	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-271.4849+70.9553 (CU) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-278.0590+37.3431 (CV), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(463)	DESI-278.0590+37.3431	RA: 18 32 14.1600 (278.0590000d) Dec: +37 20 35.27 (37.34313d) Equinox: J2000		V=20.523117	Reference Frame: ICRS

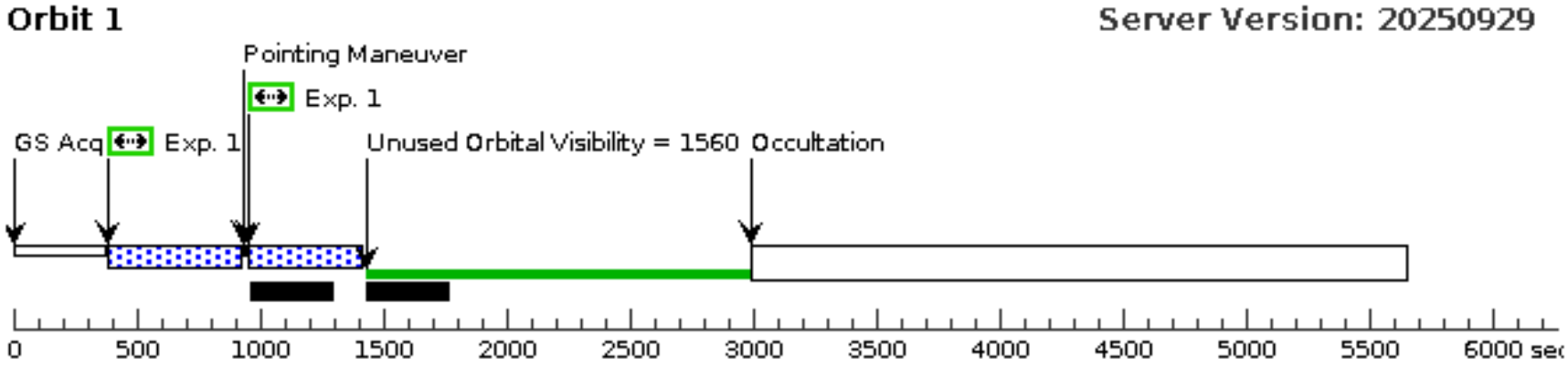
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(463) DESI-278.0590+37.3431	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-278.0590+37.3431 (CV) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-272.6243+48.1305 (CW), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(464)	DESI-272.6243+48.1305	RA: 18 10 29.8248 (272.6242700d) Dec: +48 07 49.95 (48.13054d) Equinox: J2000		V=19.944105	Reference Frame: ICRS

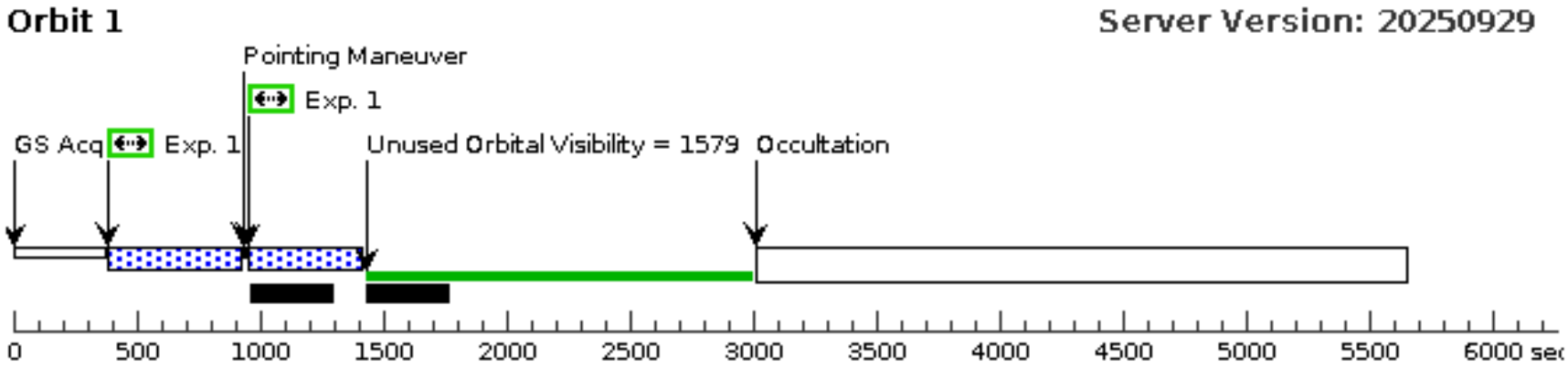
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(464) DESI-272.6243+48.1305	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-272.6243+48.1305 (CW) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-114.3573+66.9769 (CX), completed Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(465)	DESI-114.3573+66.9769	RA: 07 37 25.7400 (114.3572500d) Dec: +66 58 36.98 (66.97694d) Equinox: J2000		V=20.41317	Reference Frame: ICRS

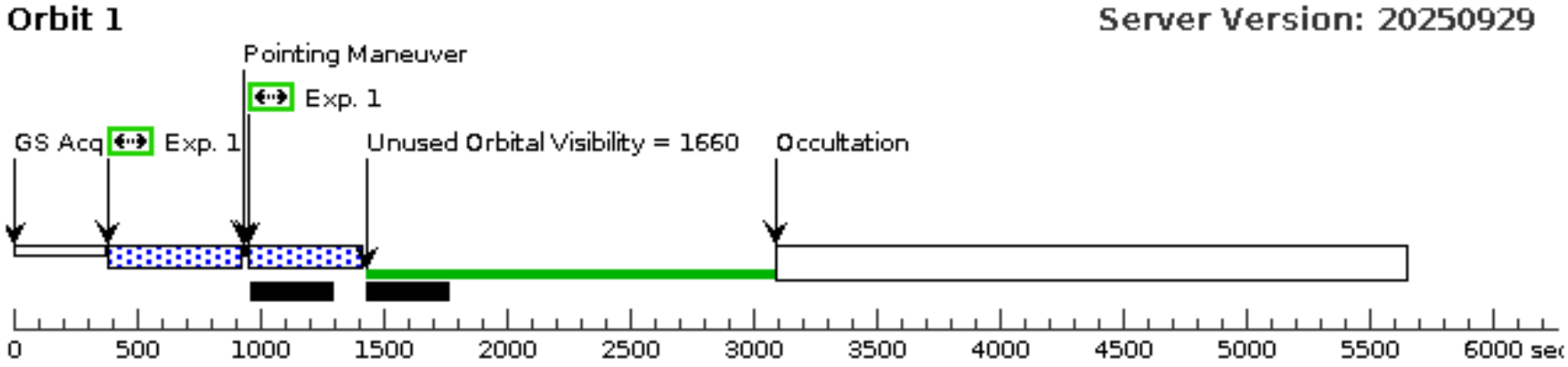
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(465) DESI-114.3573+66.9769	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-114.3573+66.9769 (CX) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-252.6907+61.4942 (CY), completed Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(466)	DESI-252.6907+61.4942	RA: 16 50 45.7584 (252.6906600d) Dec: +61 29 38.96 (61.49416d) Equinox: J2000		V=20.976389	Reference Frame: ICRS

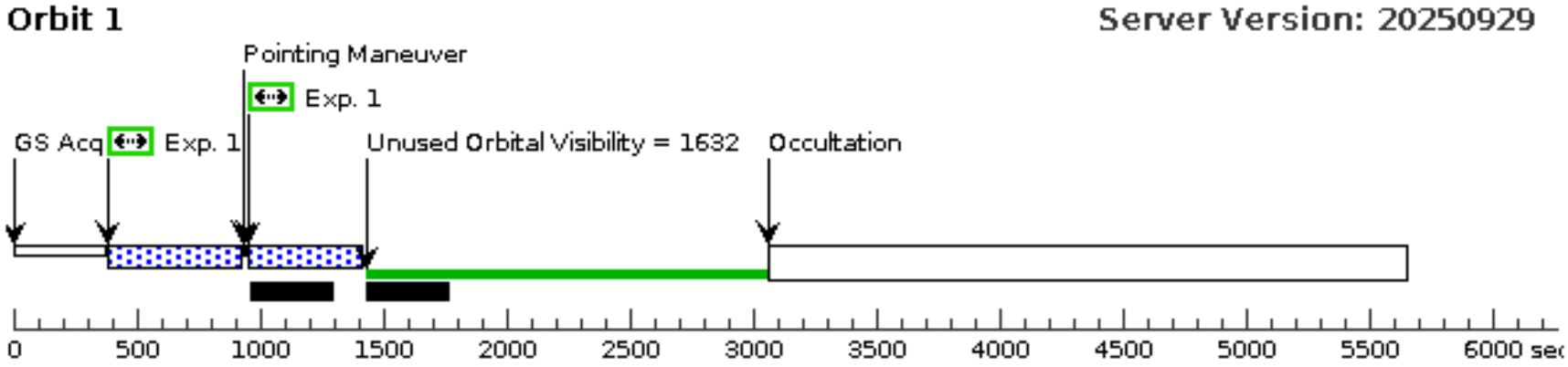
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(466) DESI-252.6907+61.4942	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-252.6907+61.4942 (CY) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-219.1150+50.7508 (CZ), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(467)	DESI-219.1150+50.7508	RA: 14 36 27.6000 (219.1150000d) Dec: +50 45 2.76 (50.75077d) Equinox: J2000		V=20.507393	Reference Frame: ICRS

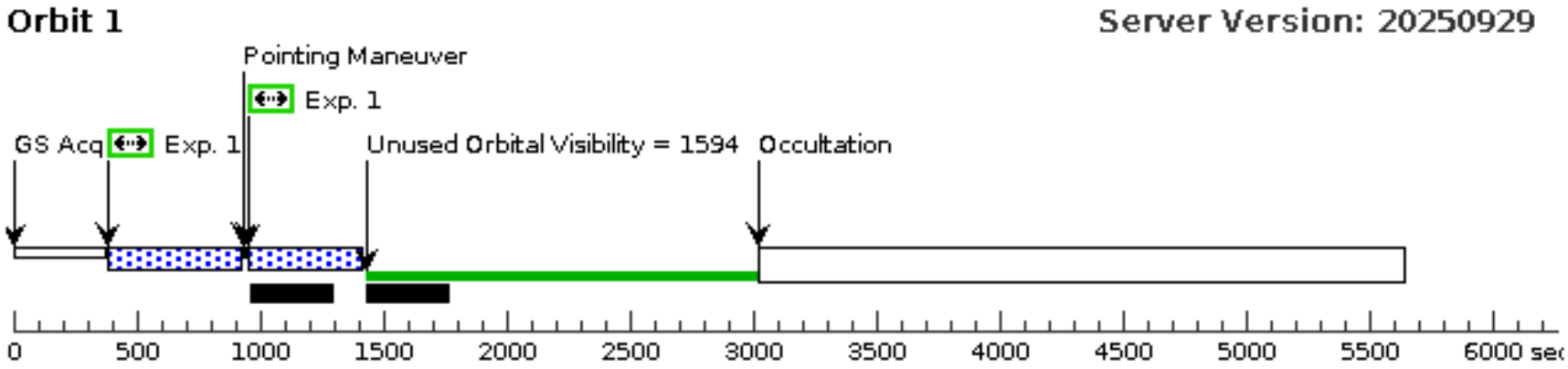
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(467) DESI-219.1150+50.7508	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-219.1150+50.7508 (CZ) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-265.7503+54.4914 (D0), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(468)	DESI-265.7503+54.4914	RA: 17 43 0.0720 (265.7503000d) Dec: +54 29 29.18 (54.49144d) Equinox: J2000		V=20.327938	Reference Frame: ICRS

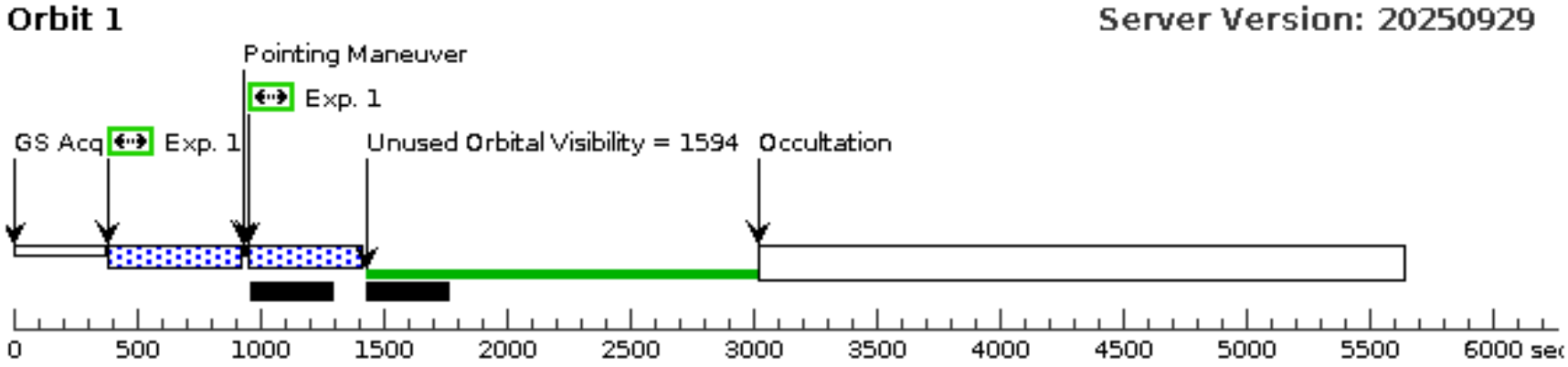
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(468) DESI-265.7503+54.4914	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-265.7503+54.4914 (D0) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-269.9289+55.6311 (D1), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(469)	DESI-269.9289+55.6311	RA: 17 59 42.9408 (269.9289200d) Dec: +55 37 51.86 (55.63107d) Equinox: J2000		V=20.997799	Reference Frame: ICRS

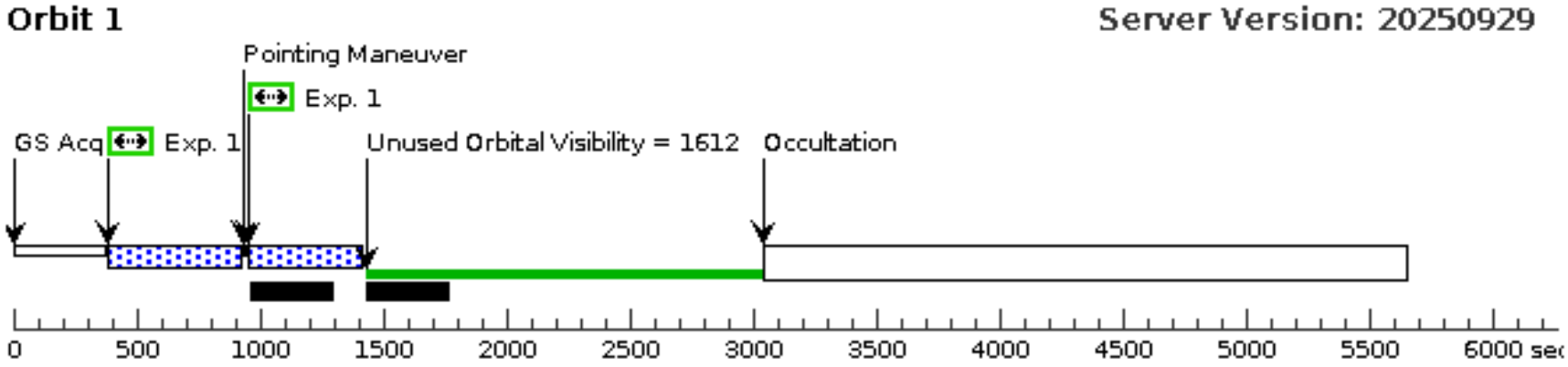
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(469) DESI-269.9289+55.6311	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-269.9289+55.6311 (D1) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-164.8321+56.3338 (D2), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(470)	DESI-164.8321+56.3338	RA: 10 59 19.7040 (164.8321000d) Dec: +56 20 1.82 (56.33384d) Equinox: J2000		V=20.595196	Reference Frame: ICRS

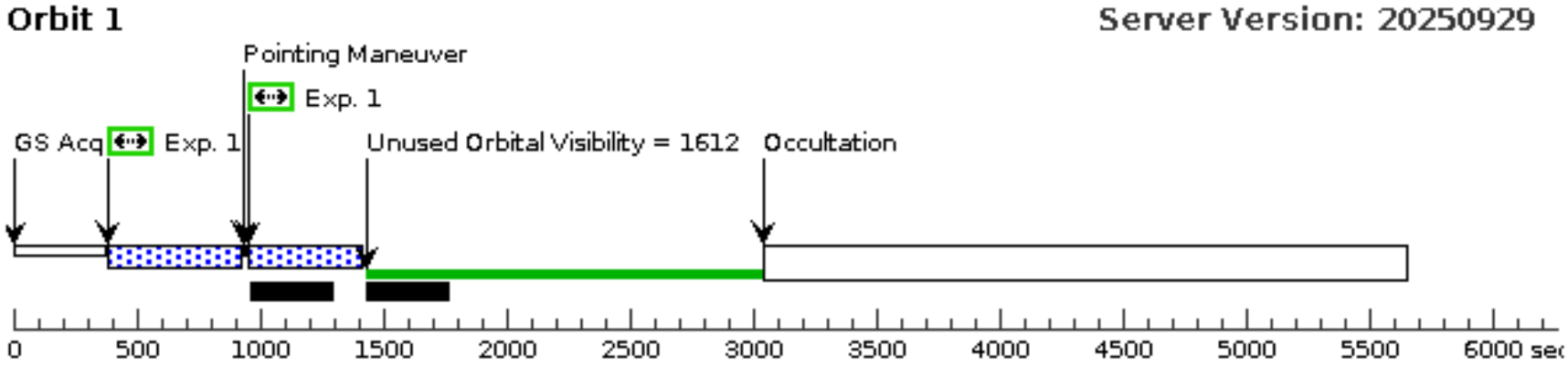
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(470) DESI-164.8321+56.3338	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-164.8321+56.3338 (D2) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-122.3228+33.6393 (D3), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(471)	DESI-122.3228+33.6393	RA: 08 09 17.4792 (122.3228300d) Dec: +33 38 21.58 (33.63933d) Equinox: J2000		V=20.561111	Reference Frame: ICRS

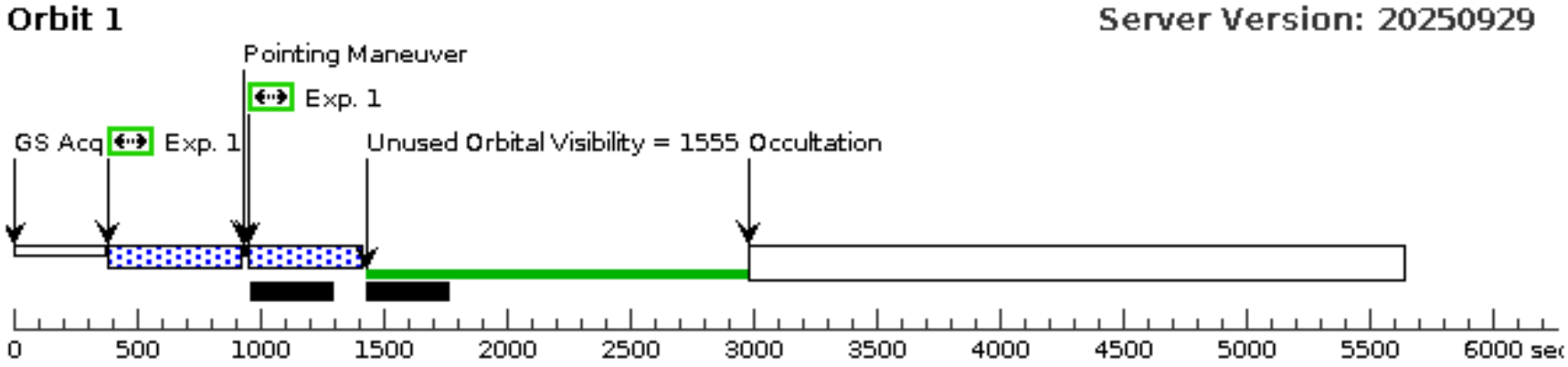
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(471) DESI-122.3228+33.6393	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-122.3228+33.6393 (D3) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-206.6993+62.3960 (D4), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(472)	DESI-206.6993+62.3960	RA: 13 46 47.8272 (206.6992800d) Dec: +62 23 45.42 (62.39595d) Equinox: J2000		V=20.498236	Reference Frame: ICRS

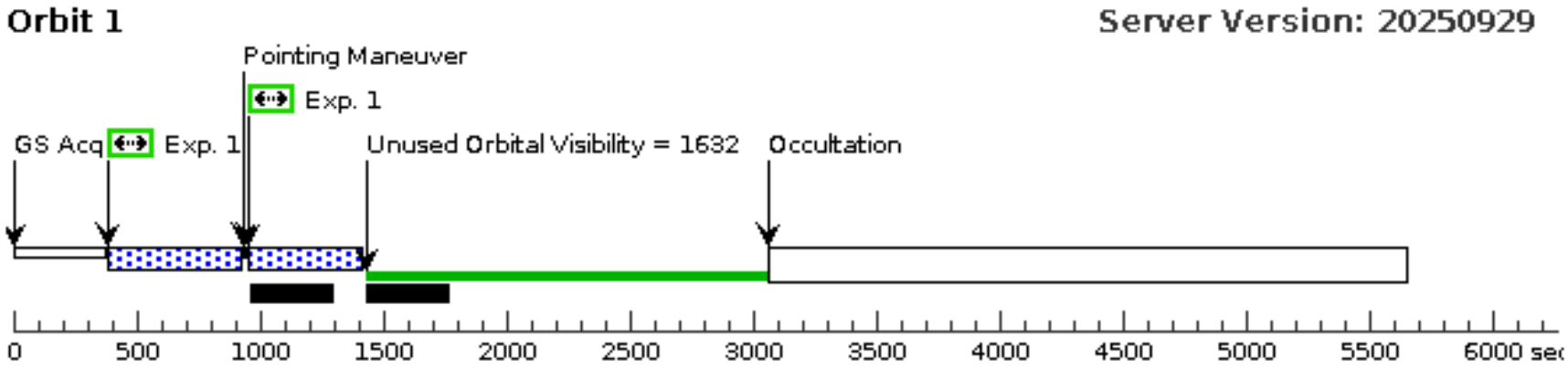
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(472) DESI-206.6993+62.3960	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-206.6993+62.3960 (D4) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-224.5480+36.7573 (D5), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(473)	DESI-224.5480+36.7573	RA: 14 58 11.5128 (224.5479700d) Dec: +36 45 26.23 (36.75729d) Equinox: J2000		V=20.929035	Reference Frame: ICRS

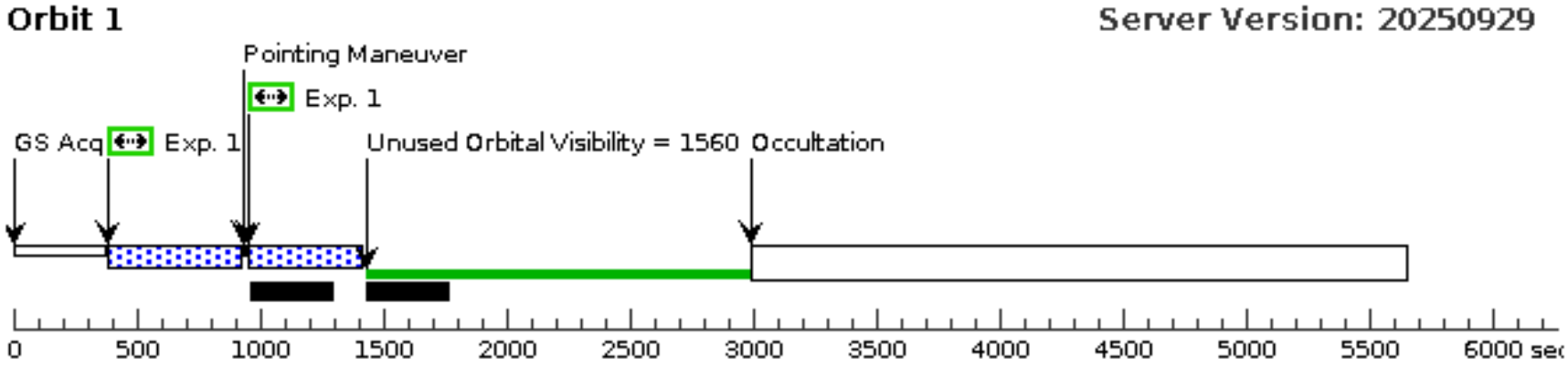
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(473) DESI-224.5480+36.7573	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-224.5480+36.7573 (D5) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-226.2619+33.9141 (D6), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(474)	DESI-226.2619+33.9141	RA: 15 05 2.8632 (226.2619300d) Dec: +33 54 50.87 (33.91413d) Equinox: J2000		V=21.710583	Reference Frame: ICRS

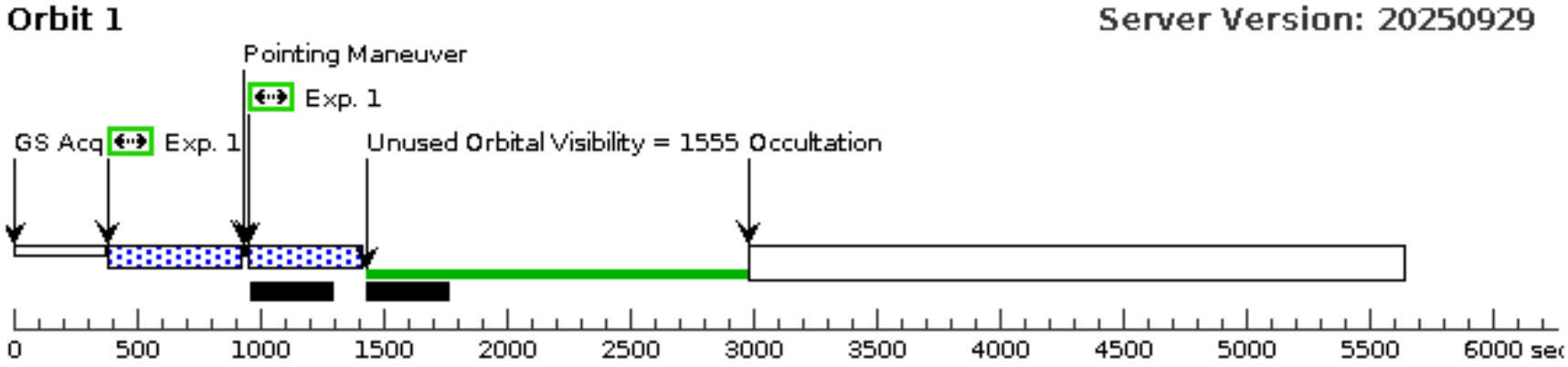
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(474) DESI-226.2619+33.9141	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-226.2619+33.9141 (D6) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-127.7654+32.9065 (D7), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(475)	DESI-127.7654+32.9065	RA: 08 31 3.6840 (127.7653500d) Dec: +32 54 23.31 (32.90648d) Equinox: J2000		V=21.472342	Reference Frame: ICRS

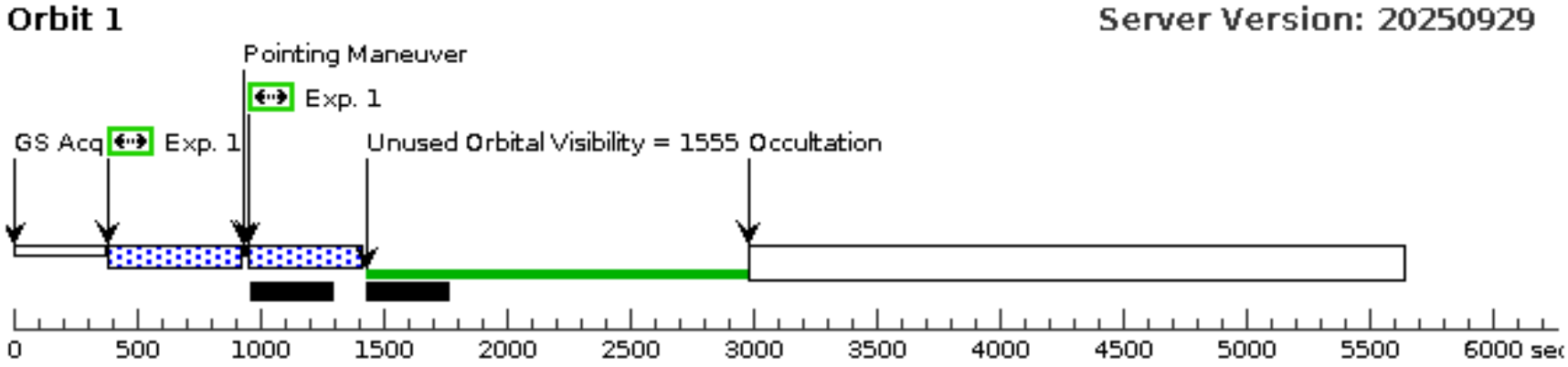
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(475) DESI-127.7654+32.9065	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-127.7654+32.9065 (D7) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-255.8840+63.2381 (D8), completed Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(476)	DESI-255.8840+63.2381	RA: 17 03 32.1600 (255.8840000d) Dec: +63 14 17.16 (63.23810d) Equinox: J2000		V=21.133158	Reference Frame: ICRS

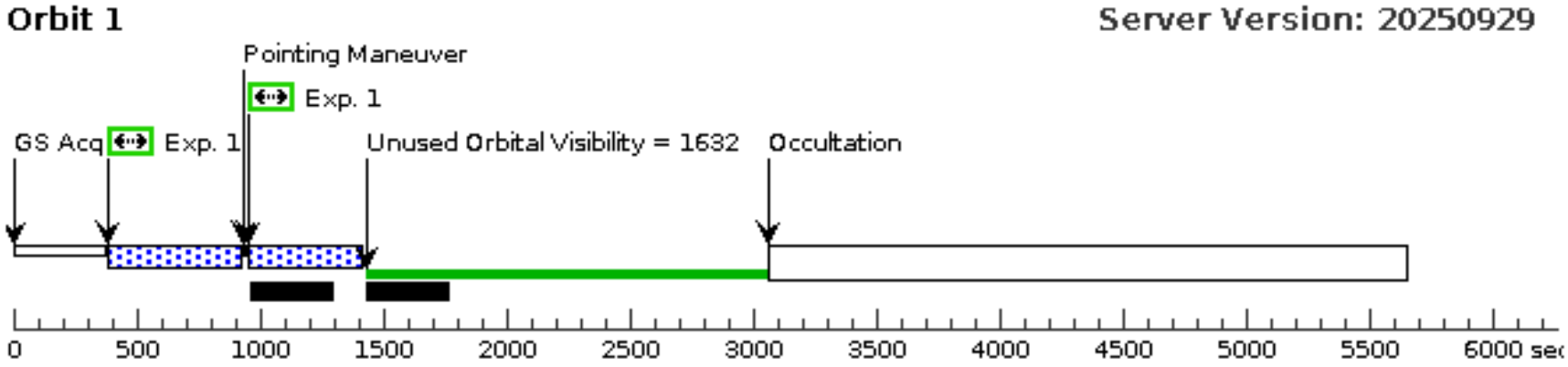
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(476) DESI-255.8840+63.2381	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-255.8840+63.2381 (D8) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-218.0399+35.7318 (D9), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(477)	DESI-218.0399+35.7318	RA: 14 32 9.5736 (218.0398900d) Dec: +35 43 54.55 (35.73182d) Equinox: J2000		V=20.738	Reference Frame: ICRS

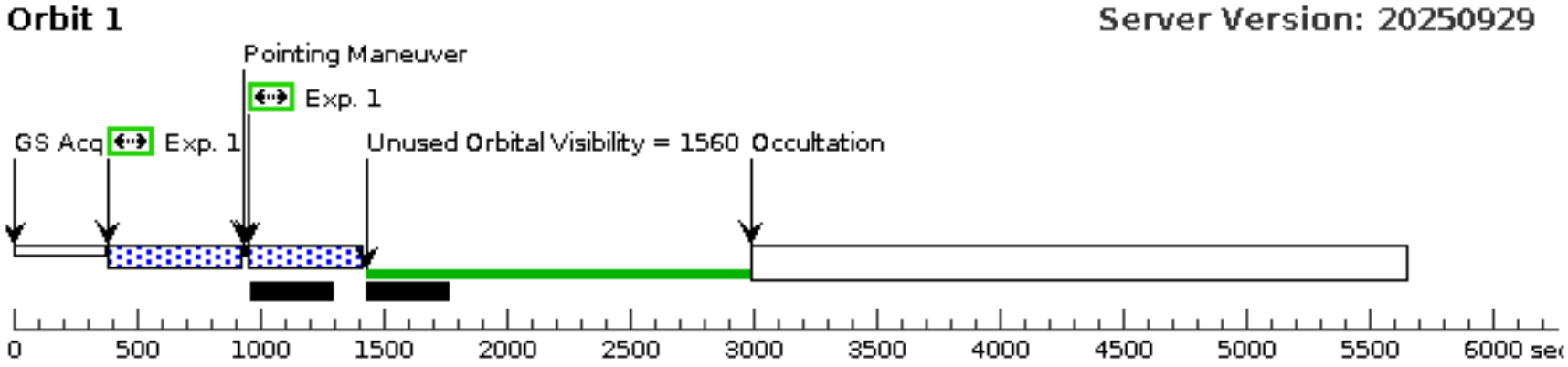
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(477) DESI-218.0399+35.7318	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-218.0399+35.7318 (D9) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-177.6352+36.9263 (DA), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(478)	DESI-177.6352+36.9263	RA: 11 50 32.4480 (177.6352000d) Dec: +36 55 34.63 (36.92629d) Equinox: J2000		V=17.777437	Reference Frame: ICRS

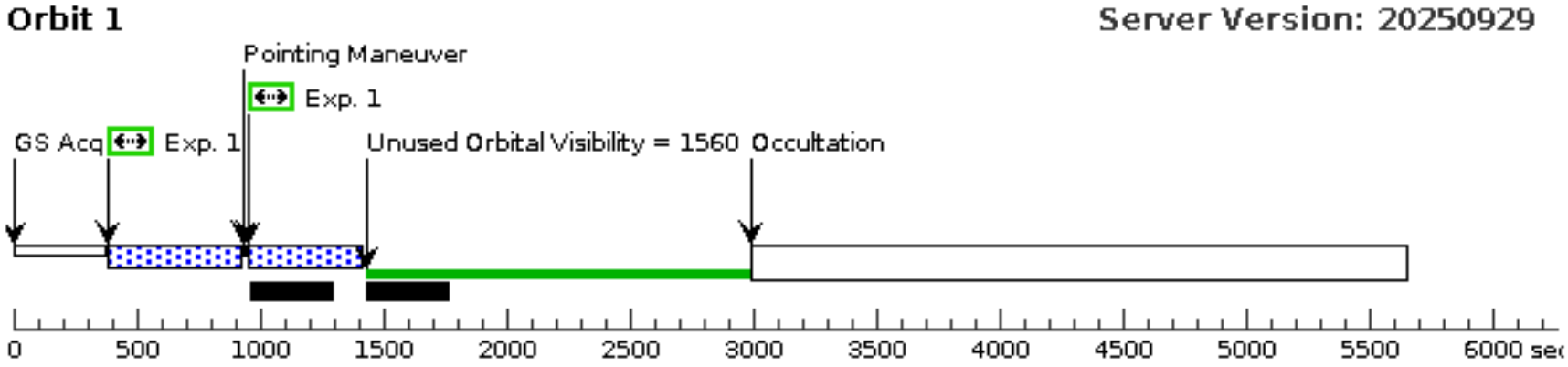
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(478) DESI-177.6352+36.9263	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-177.6352+36.9263 (DA) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-165.7529+40.2216 (DB), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(479)	DESI-165.7529+40.2216	RA: 11 03 0.6912 (165.7528800d) Dec: +40 13 17.87 (40.22163d) Equinox: J2000		V=19.27851	Reference Frame: ICRS

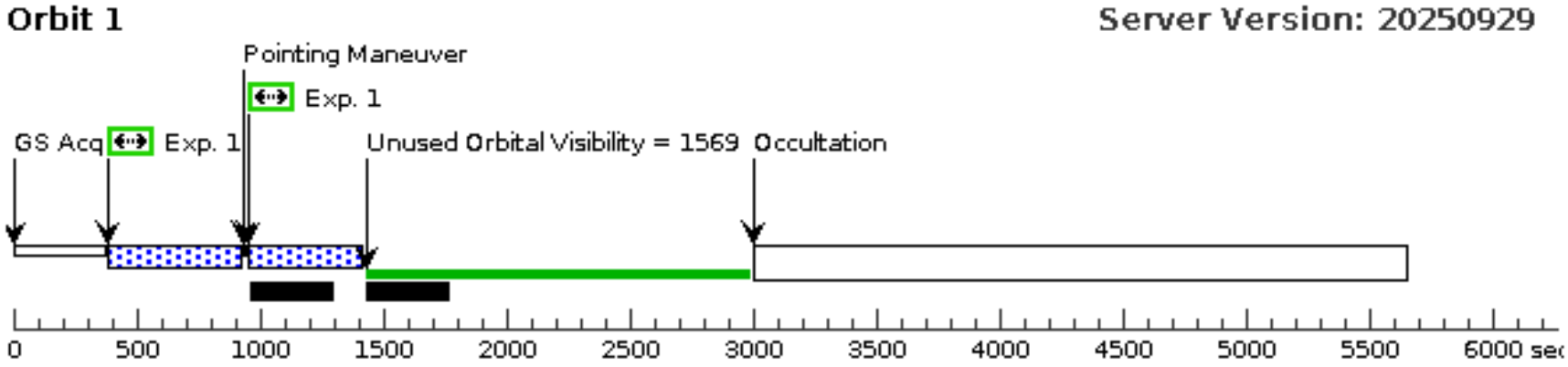
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(479) DESI-165.7529+40.2216	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-165.7529+40.2216 (DB) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-245.4648+34.1488 (DC), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(480)	DESI-245.4648+34.1488	RA: 16 21 51.5616 (245.4648400d) Dec: +34 08 55.68 (34.14880d) Equinox: J2000		V=18.49604	Reference Frame: ICRS

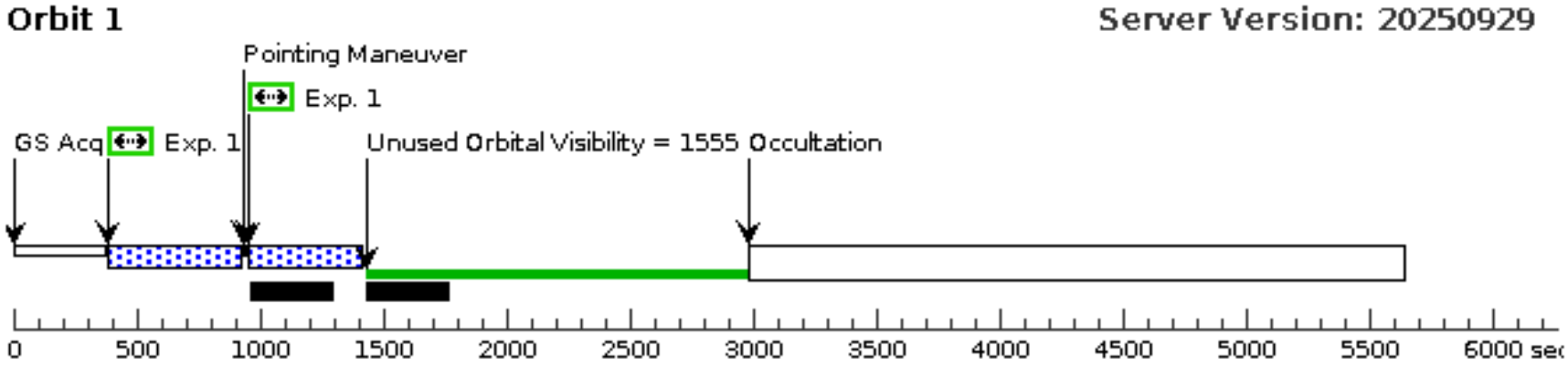
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(480) DESI-245.4648+34.1488	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-245.4648+34.1488 (DC) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-210.7017+41.3092 (DD), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(481)	DESI-210.7017+41.3092	RA: 14 02 48.4176 (210.7017400d) Dec: +41 18 33.09 (41.30919d) Equinox: J2000		V=19.035198	Reference Frame: ICRS

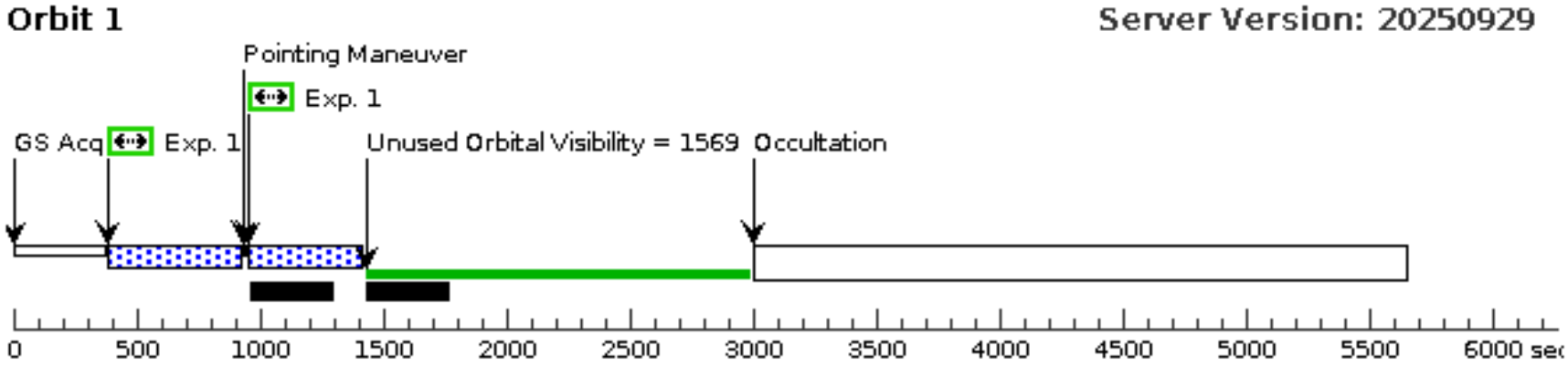
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(481) DESI-210.7017+41.3092	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-210.7017+41.3092 (DD) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-129.6706+38.1128 (DE), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(482)	DESI-129.6706+38.1128	RA: 08 38 40.9440 (129.6706000d) Dec: +38 06 46.22 (38.11284d) Equinox: J2000		V=19.622816	Reference Frame: ICRS

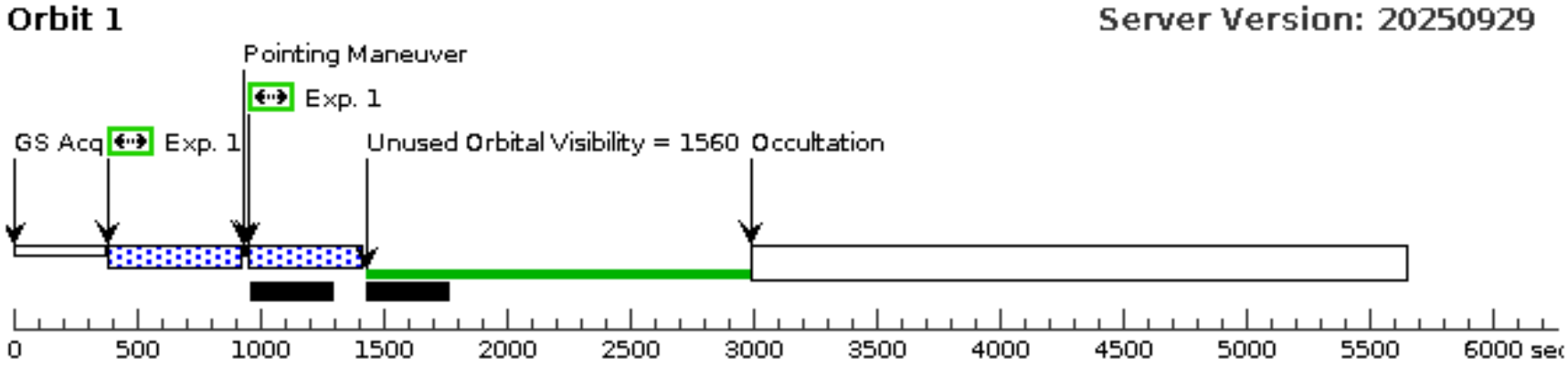
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(482) DESI-129.6706+38.1128	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-129.6706+38.1128 (DE) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-156.7921+33.5461 (DF), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(483)	DESI-156.7921+33.5461	RA: 10 27 10.1112 (156.7921300d) Dec: +33 32 46.06 (33.54613d) Equinox: J2000		V=18.898682	Reference Frame: ICRS

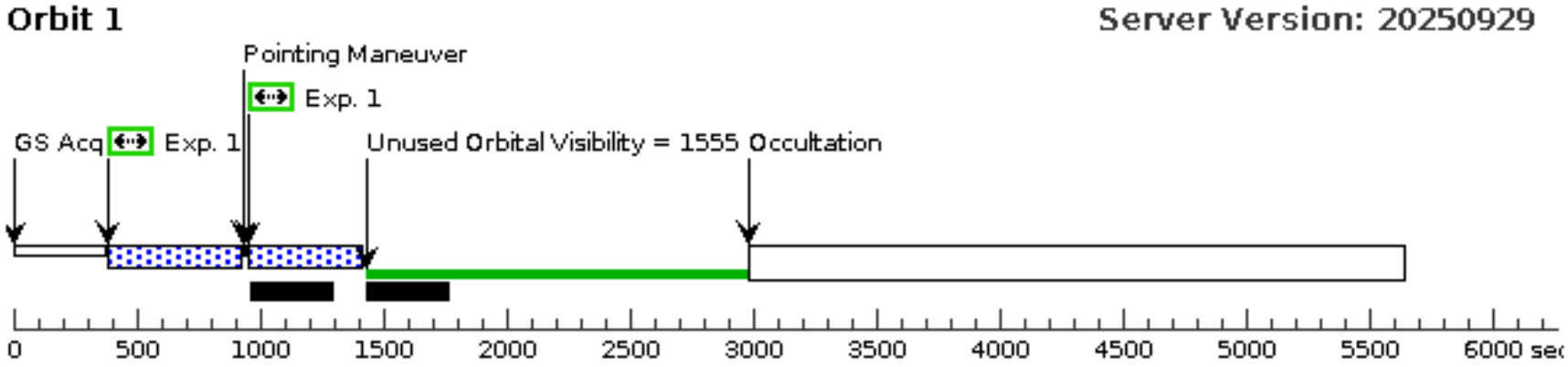
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(483) DESI-156.7921+33.5461	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-156.7921+33.5461 (DF) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-192.8099+36.9187 (DG), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(484)	DESI-192.8099+36.9187	RA: 12 51 14.3808 (192.8099200d) Dec: +36 55 7.38 (36.91872d) Equinox: J2000		V=20.505455	Reference Frame: ICRS

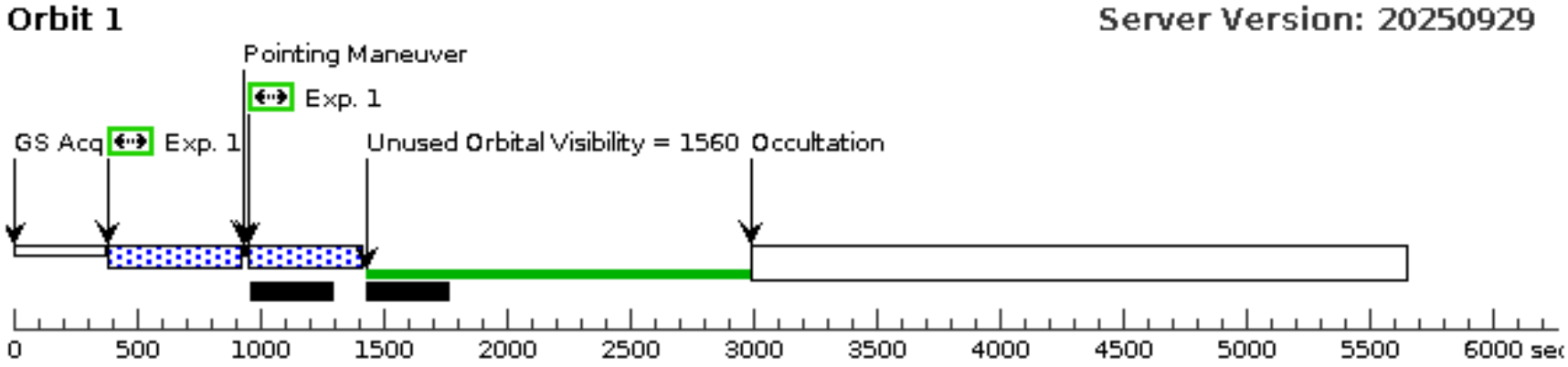
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(484) DESI-192.8099+36.9187	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-192.8099+36.9187 (DG) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DESI-168.4631+32.5264 (DH), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(485)	DESI-168.4631+32.5264	RA: 11 13 51.1344 (168.4630600d) Dec: +32 31 35.19 (32.52644d) Equinox: J2000		V=19.5325	Reference Frame: ICRS

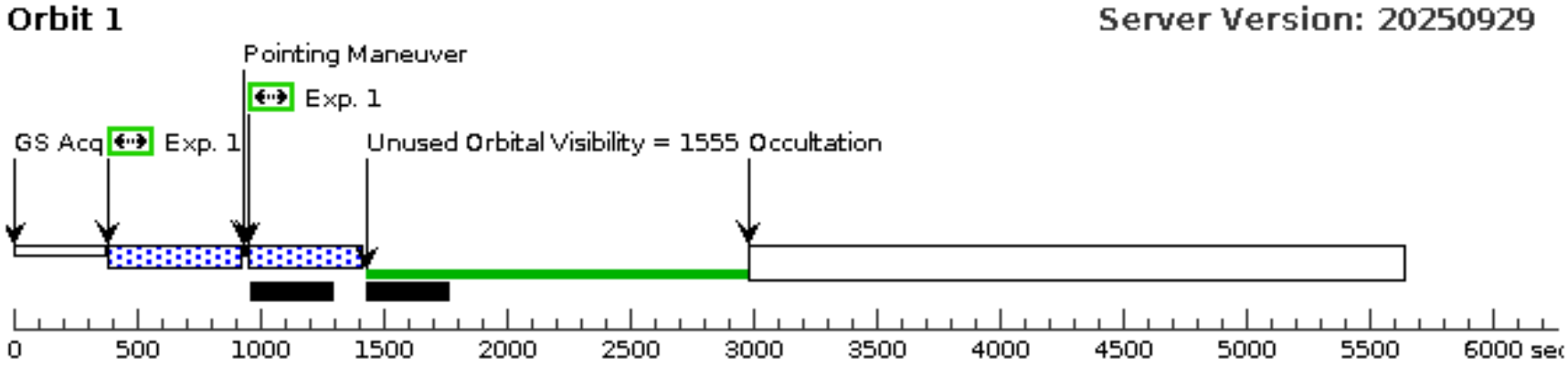
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(485) DESI-168.4631+32.5264	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DESI-168.4631+32.5264 (DH) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, HSCJ091148+041852 (DI), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(486)	HSCJ091148+041852	RA: 09 11 48.9192 (137.9538300d) Dec: +04 18 52.81 (4.31467d) Equinox: J2000		V=22.78	Reference Frame: ICRS

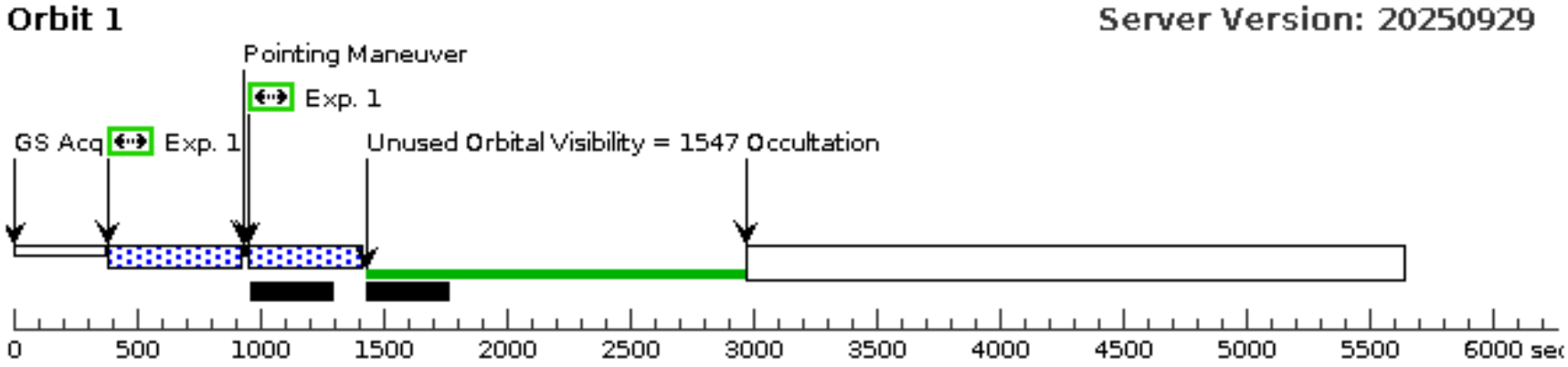
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(486) HSCJ091148+041852	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in HSCJ091148+041852 (DI) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, HSCJ120053-013357 (DJ), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(487)	HSCJ120053-013357	RA: 12 00 53.2464 (180.2218600d) Dec: -01 33 57.78 (-1.56605d) Equinox: J2000		V=22.79	Reference Frame: ICRS

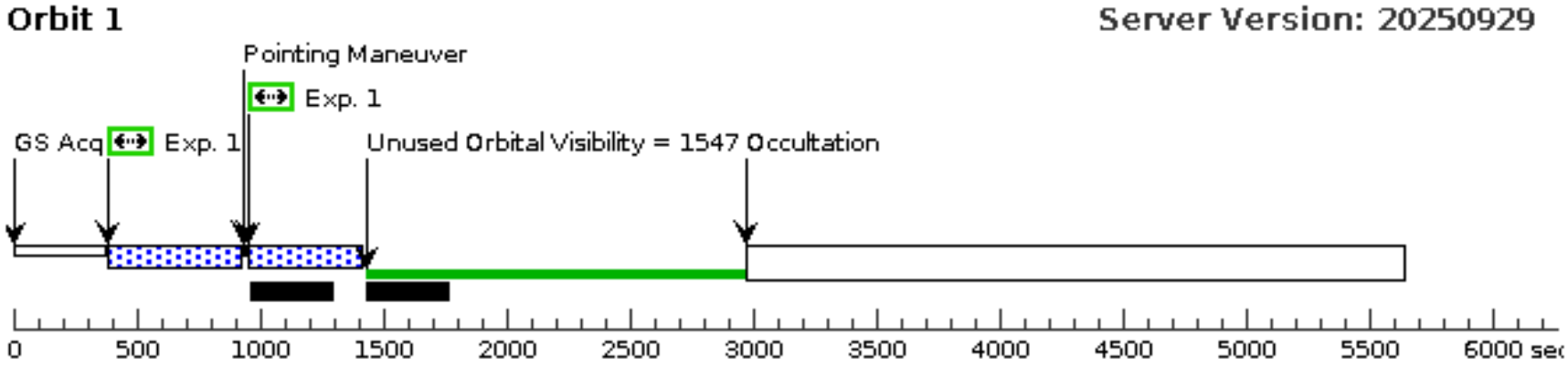
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(487) HSCJ120053-013357	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in HSCJ120053-013357 (DJ) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, HSCJ021829-034040 (DK), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(488)	HSCJ021829-034040	RA: 02 18 29.1888 (34.6216200d) Dec: -03 40 40.80 (-3.67800d) Equinox: J2000		V=21.63	Reference Frame: ICRS

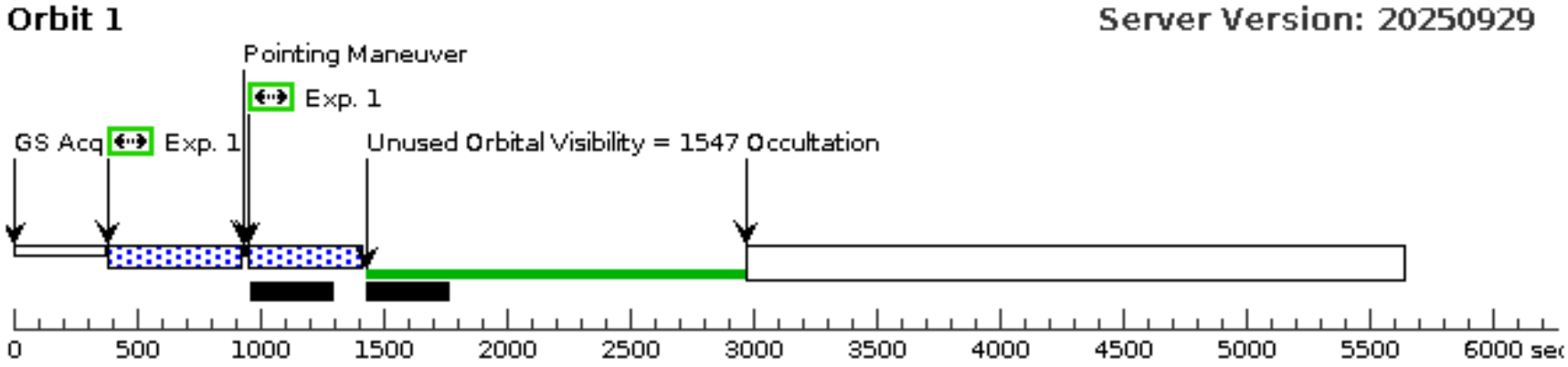
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(488) HSCJ021829-034040	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in HSCJ021829-034040 (DK) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, HSCJ115630-020027 (DL), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(489)	HSCJ115630-020027	RA: 11 56 30.9336 (179.1288900d) Dec: -02 00 27.61 (-2.00767d) Equinox: J2000		V=22.26	Reference Frame: ICRS

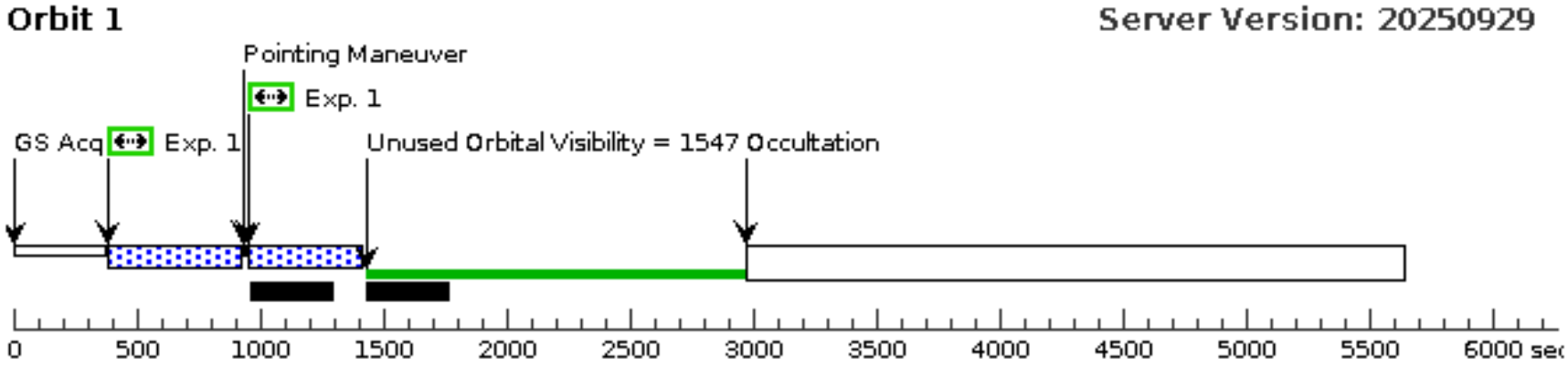
Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(489) HSCJ115630-020027	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in HSCJ115630-020027 (DL) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DES0003-5457 (E0), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(504)	DES0003-5457	RA: 00 01 40.1633 (.4173471d) Dec: -55 00 4.54 (-55.00126d) Equinox: J2000		V=19.62242126	Reference Frame: ICRS

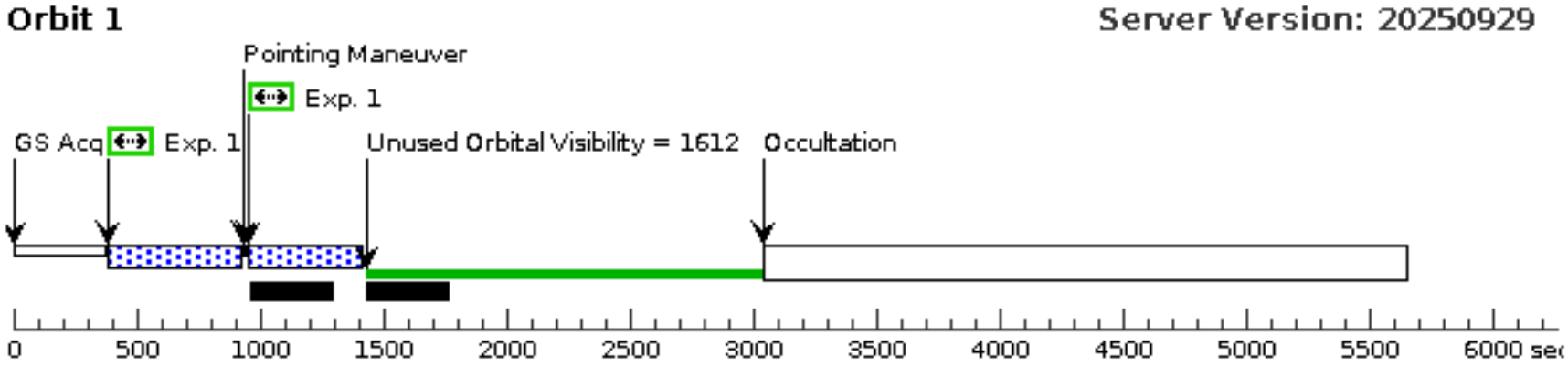
Comments: G-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(504) DES0003-5457	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DES0003-5457 (E0) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DES0010-5622 (E1), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(505)	DES0010-5622	RA: 00 13 14.0806 (3.3086692d) Dec: -56 08 39.66 (-56.14435d) Equinox: J2000		V=21.29201126	Reference Frame: ICRS

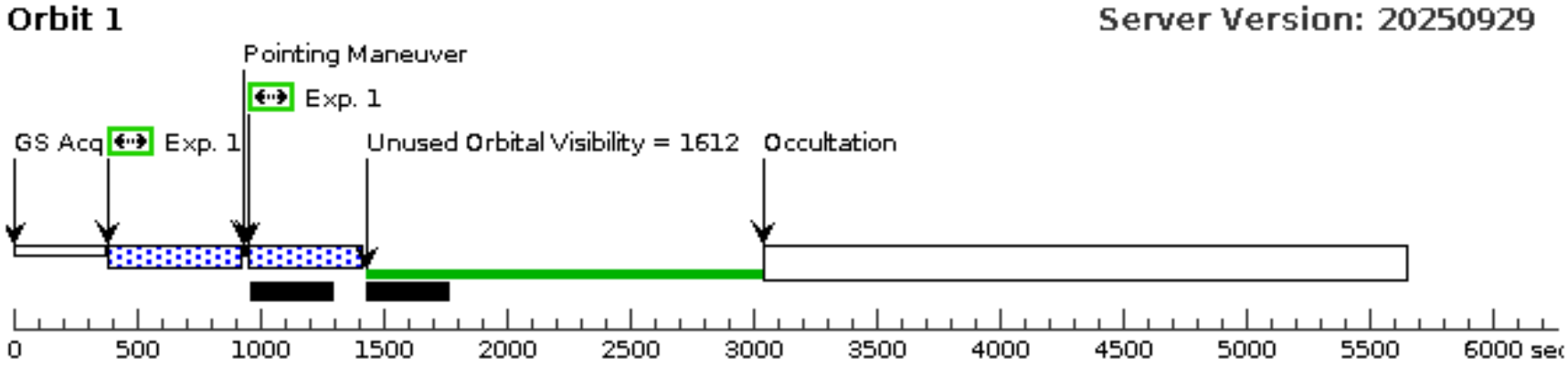
Comments: G-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(505) DES0010-5622	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DES0010-5622 (E1) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DES0025-2706 (E2), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(506)	DES0025-2706	RA: 00 24 52.3738 (6.2182242d) Dec: -27 26 6.75 (-27.43521d) Equinox: J2000		V=18.38047409	Reference Frame: ICRS

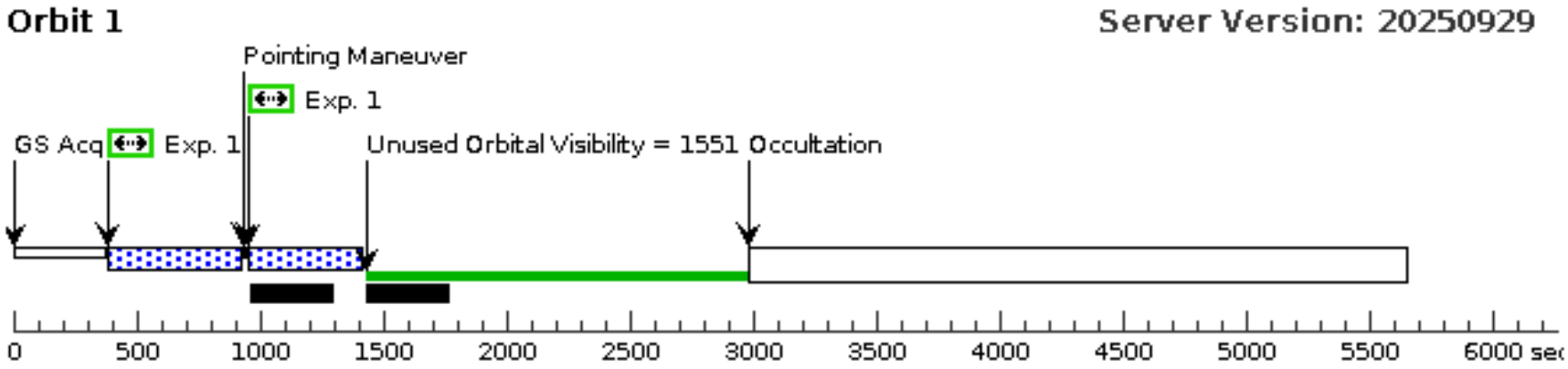
Comments: G-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(506) DES0025-2706	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DES0025-2706 (E2) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DES0122-0207 (E3), completed Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(507)	DES0122-0207	RA: 01 22 58.9634 (20.7456808d) Dec: -02 27 5.29 (-2.45147d) Equinox: J2000		V=20.75661278	Reference Frame: ICRS

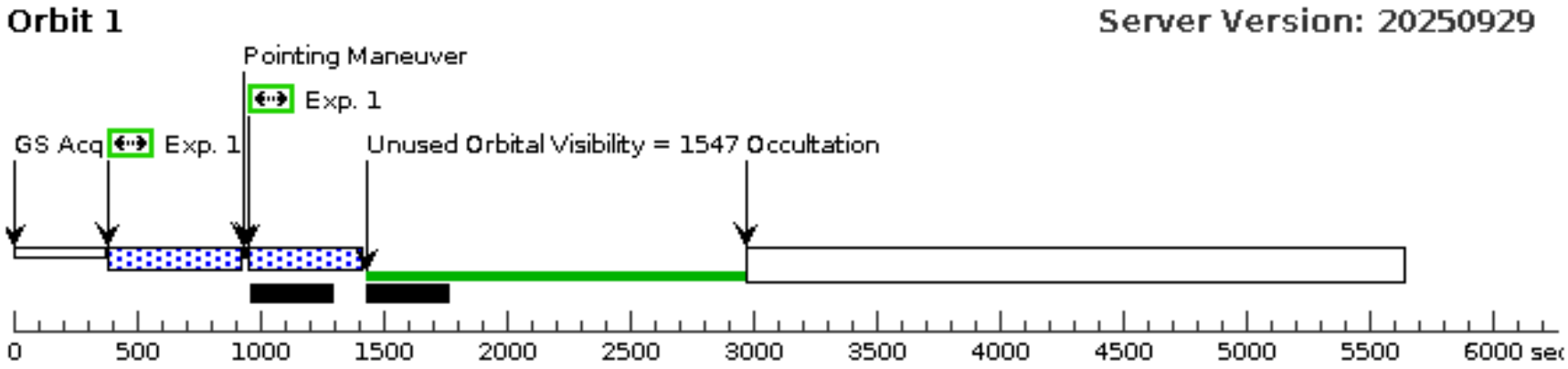
Comments: G-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(507) DES0122-0207	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DES0122-0207 (E3) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DES0133-6414 (E4), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(508)	DES0133-6414	RA: 01 33 54.6504 (23.4777100d) Dec: -64 34 12.94 (-64.57026d) Equinox: J2000		V=18.71524239	Reference Frame: ICRS

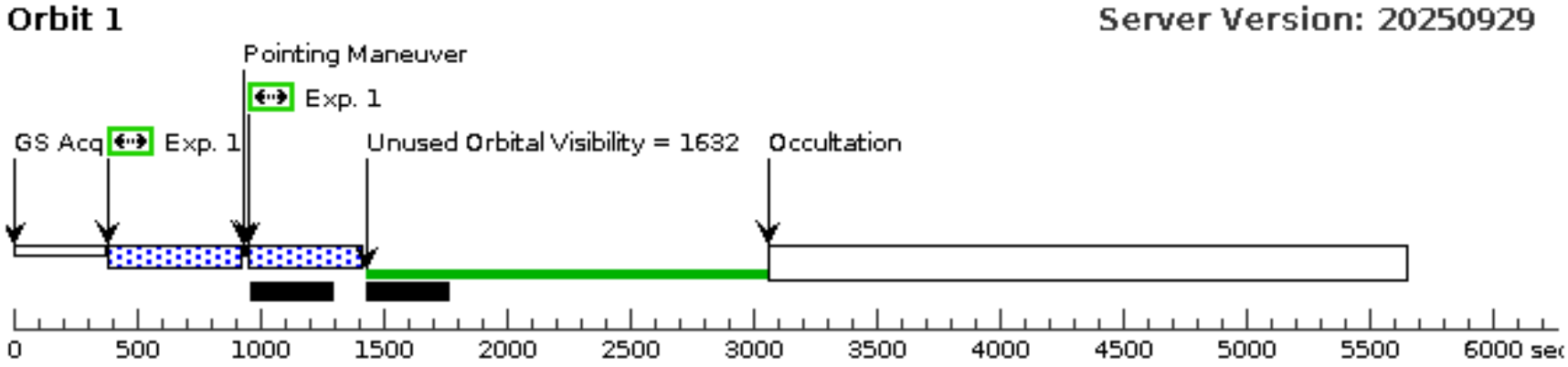
Comments: G-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(508) DES0133-6414	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DES0133-6414 (E4) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DES0337-2958 (E5), completed Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(509)	DES0337-2958	RA: 03 36 30.9751 (54.1290629d) Dec: -29 51 44.21 (-29.86228d) Equinox: J2000		V=19.15760803	Reference Frame: ICRS

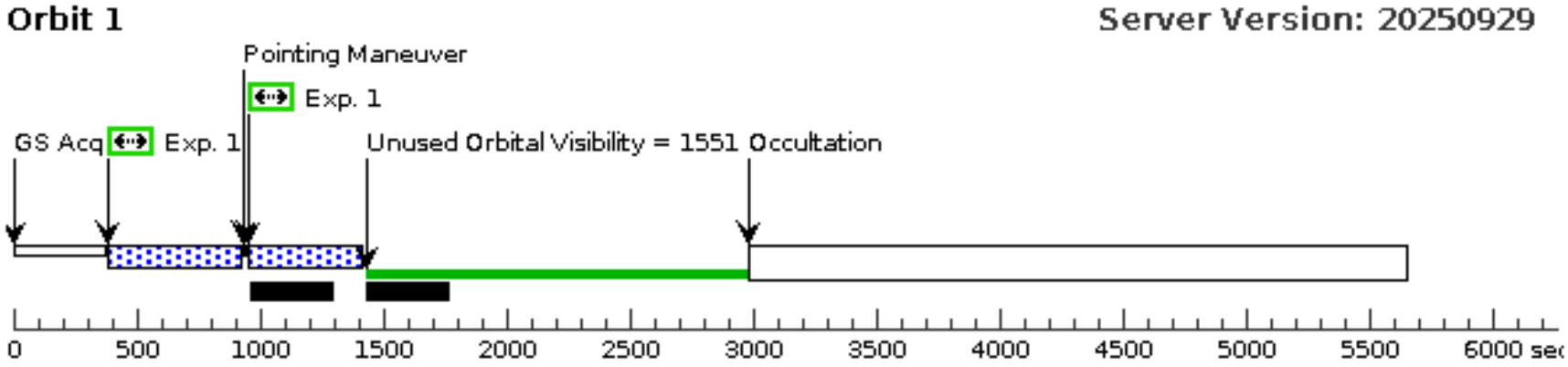
Comments: G-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(509) DES0337-2958	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DES0337-2958 (E5) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DES0357-6039 (E6), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(510)	DES0357-6039	RA: 03 54 52.7222 (58.7196758d) Dec: -60 47 57.49 (-60.79930d) Equinox: J2000		V=18.36097908	Reference Frame: ICRS

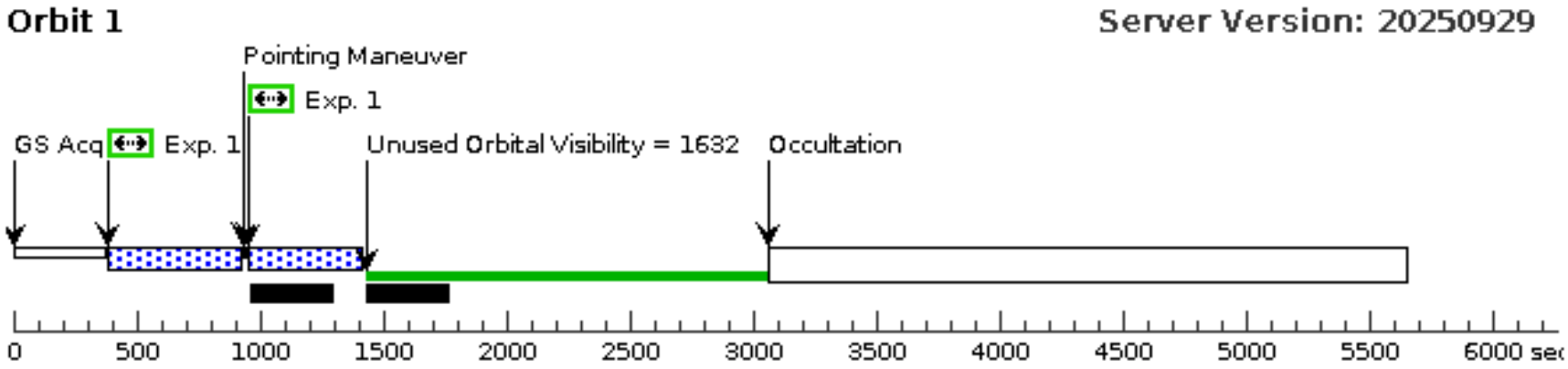
Comments: G-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(510) DES0357-6039	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DES0357-6039 (E6) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DES0017-4748 (E7), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(511)	DES0017-4748	RA: 00 18 10.2058 (4.5425242d) Dec: -47 38 22.05 (-47.63946d) Equinox: J2000		V=18.38827324	Reference Frame: ICRS

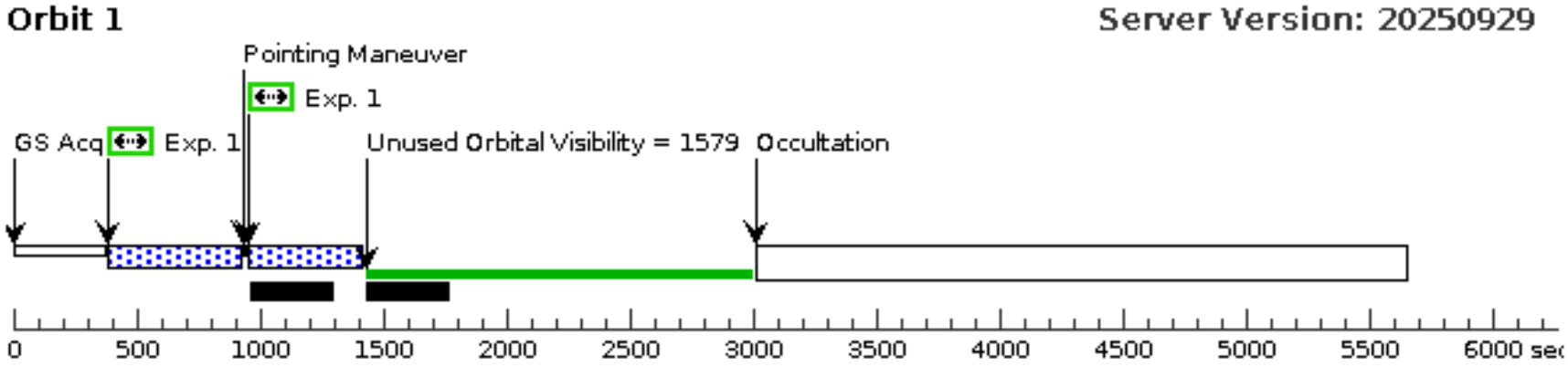
Comments: G-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(511) DES0017-4748	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DES0017-4748 (E7) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DES0035-5748 (E8), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(512)	DES0035-5748	RA: 00 34 29.0206 (8.6209192d) Dec: -57 54 43.77 (-57.91216d) Equinox: J2000		V=19.32945633	Reference Frame: ICRS

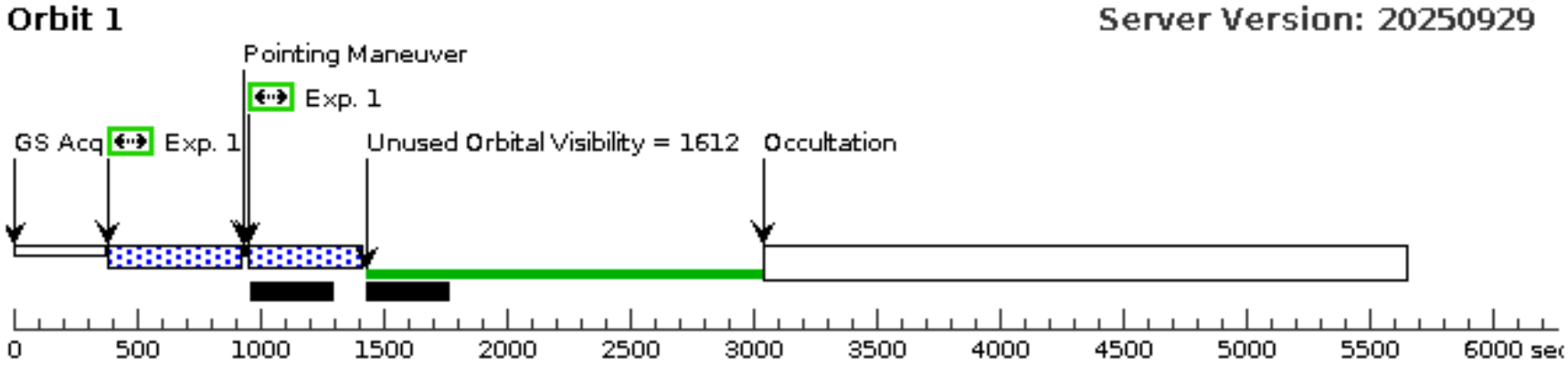
Comments: G-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(512) DES0035-5748	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DES0035-5748 (E8) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DES0042-2958 (E9), scheduling Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(513)	DES0042-2958	RA: 00 42 19.7801 (10.5824171d) Dec: -29 53 46.95 (-29.89637d) Equinox: J2000		V=20.15988731	Reference Frame: ICRS

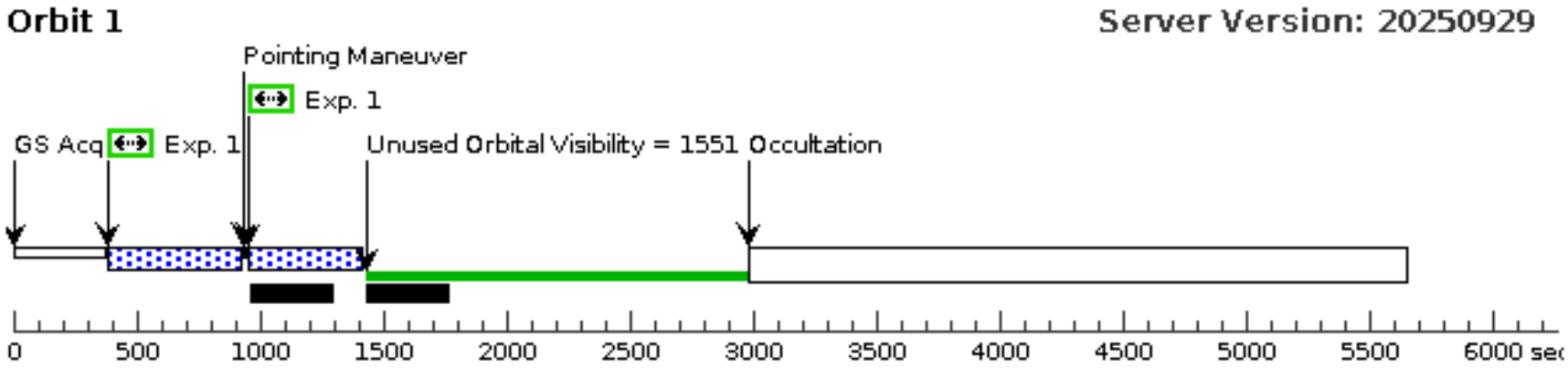
Comments: G-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(513) DES0042-2958	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DES0042-2958 (E9) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, DES0321-5914 (EA), completed Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(514)	DES0321-5914	RA: 03 23 25.2331 (50.8551379d) Dec: -59 32 33.51 (-59.54264d) Equinox: J2000		V=19.04868698	Reference Frame: ICRS

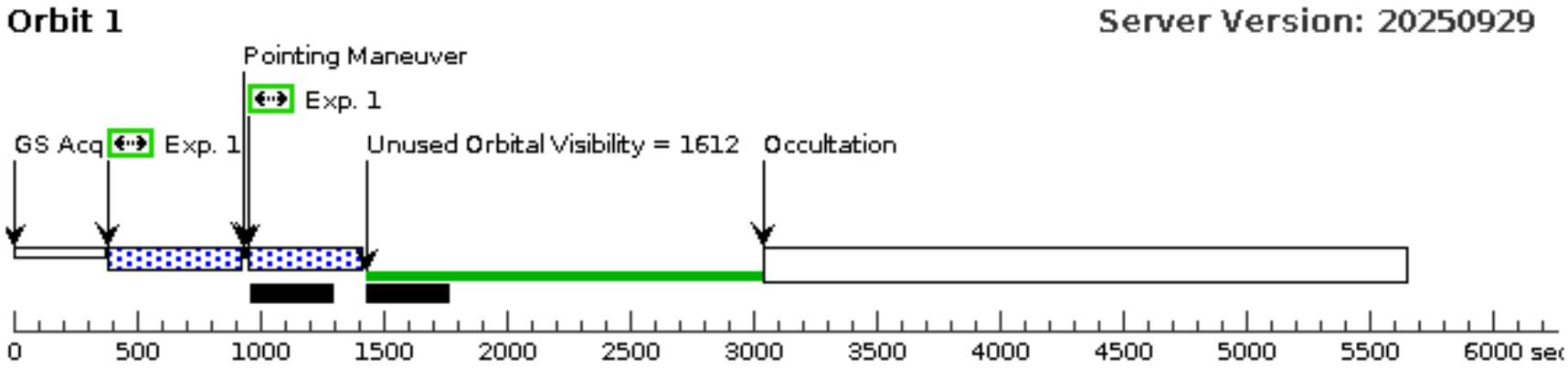
Comments: G-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(514) DES0321-5914	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in DES0321-5914 (EA) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Comments: EOD

Orbit Structure



Visit

Proposal 17307, AGEL001928+320500A (EB) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

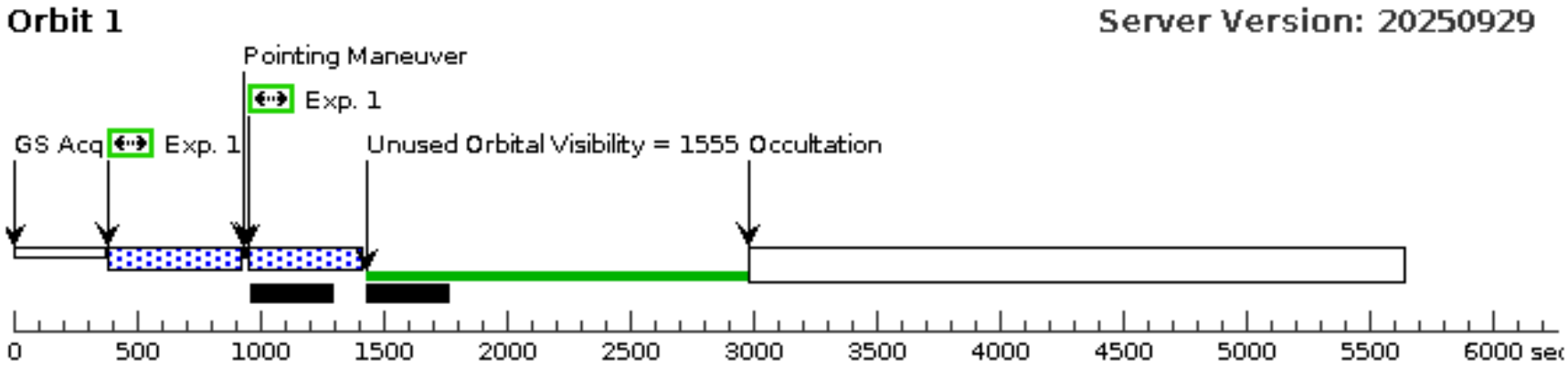
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(515)	AGEL001928+320500A Alt Name1: DESI-004.8654+32.0834	RA: 00 19 27.7000 (4.8654167d) Dec: +32 05 0.24 (32.08340d) Equinox: J2000		V=18.13	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(515) AGEL001928+320500A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL001928+320500A (EB) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL003323+393859A (EC) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

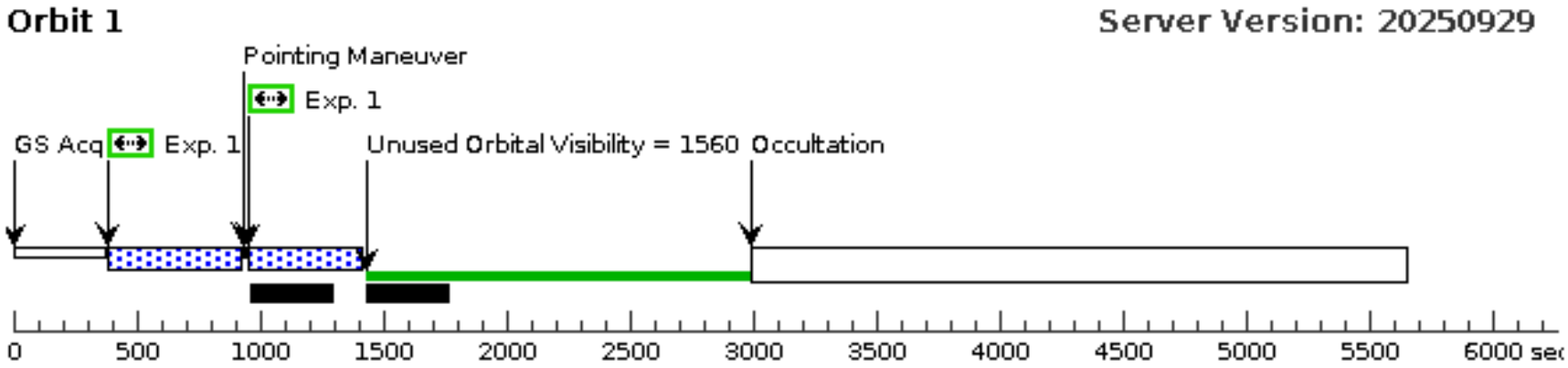
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(516)	AGEL003323+393859A Alt Name1: PS1J0033+3938	RA: 00 33 23.0000 (8.3458333d) Dec: +39 38 58.92 (39.64970d) Equinox: J2000		V=20.33	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(516) AGEL003323+393859A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL003323+393859A (EC) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL012311+305743A (ED) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

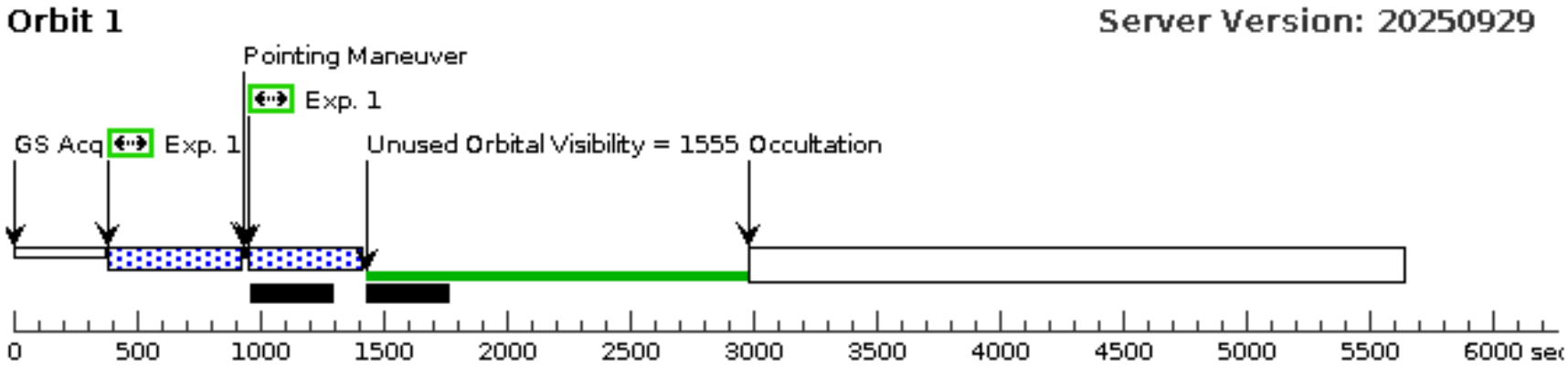
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(517)	AGEL012311+305743A Alt Name1: DESI-020.7960+30.9619	RA: 01 23 11.0400 (20.7960000d) Dec: +30 57 42.84 (30.96190d) Equinox: J2000		V=19.83	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(517) AGEL012311+305743A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL012311+305743A (ED) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL014156+304531A (EE) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

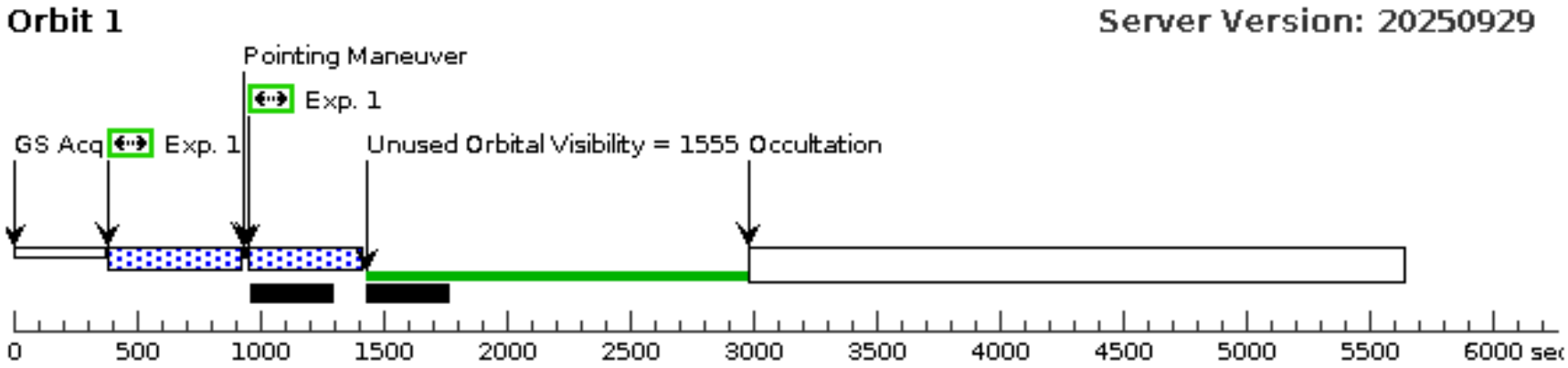
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(518)	AGEL014156+304531A Alt Name1: DESI-025.4848+30.7585	RA: 01 41 56.3500 (25.4847917d) Dec: +30 45 30.60 (30.75850d) Equinox: J2000		V=20.01	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(518) AGEL014156+304531A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL014156+304531A (EE) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL021220+303311A (EF) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

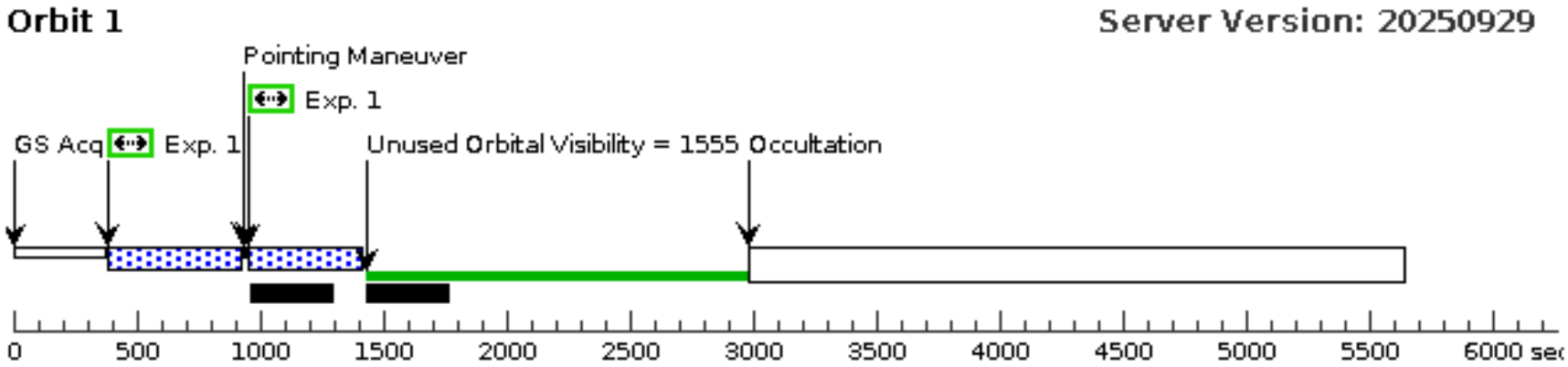
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(519)	AGEL021220+303311A Alt Name1: DESI-033.0826+30.5530	RA: 02 12 19.8200 (33.0825833d) Dec: +30 33 10.80 (30.55300d) Equinox: J2000		V=19.74	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(519) AGEL021220+303311A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL021220+303311A (EF) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Orbit Structure



Visit

Proposal 17307, AGEL021452+193229A (EG) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

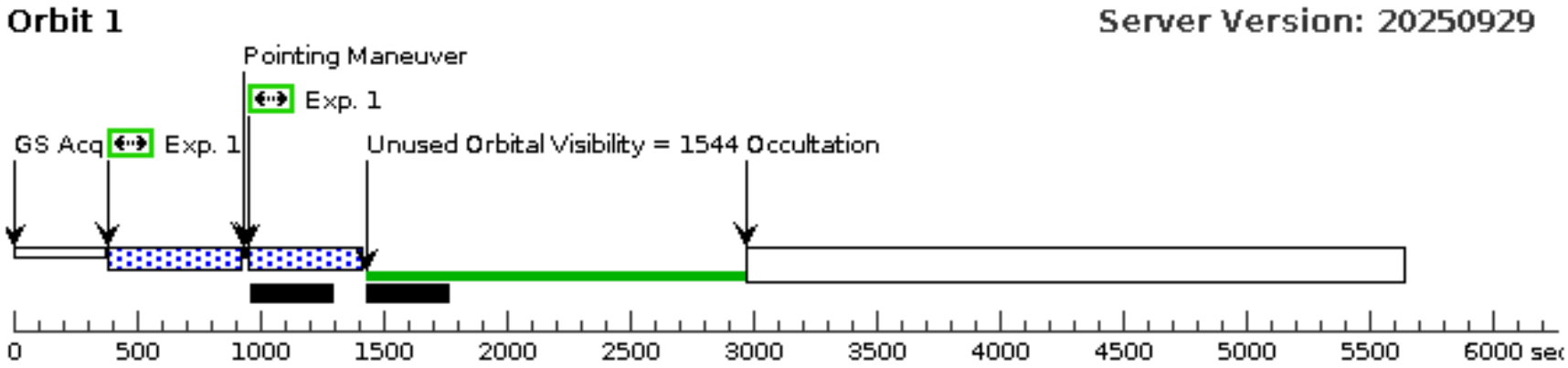
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(520)	AGEL021452+193229A Alt Name1: DESI-033.7174+19.5413	RA: 02 14 52.1800 (33.7174167d) Dec: +19 32 28.68 (19.54130d) Equinox: J2000		V=19.74	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(520) AGEL021452+193229A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL021452+193229A (EG) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL021454+153947A (EH) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

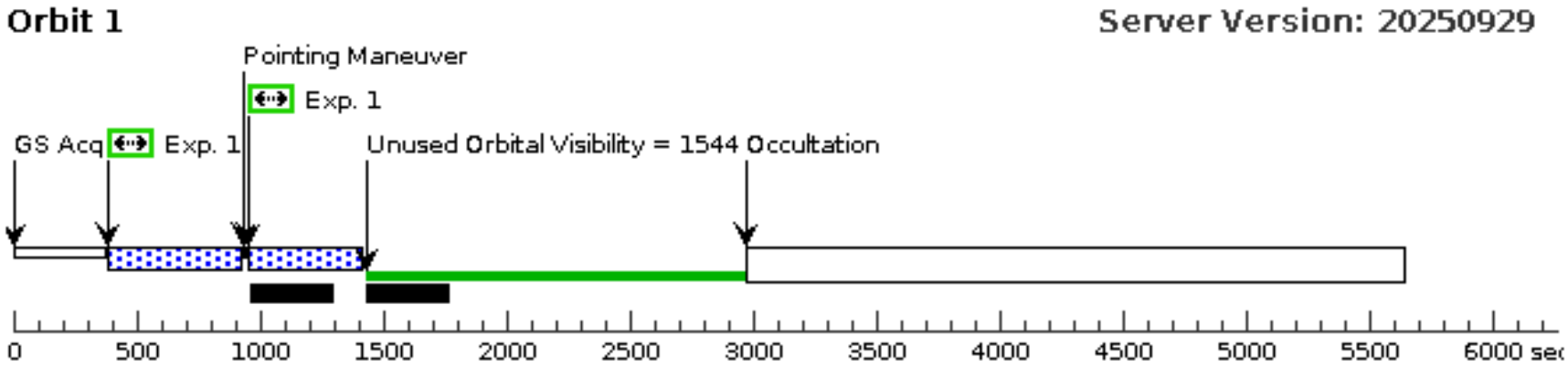
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(521)	AGEL021454+153947A Alt Name1: DCLS0214+1539	RA: 02 14 53.6000 (33.7233333d) Dec: +15 39 46.96 (15.66304d) Equinox: J2000		V=20.81	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(521) AGEL021454+153947A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL021454+153947A (EH) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL021732+205708A (EI)

Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

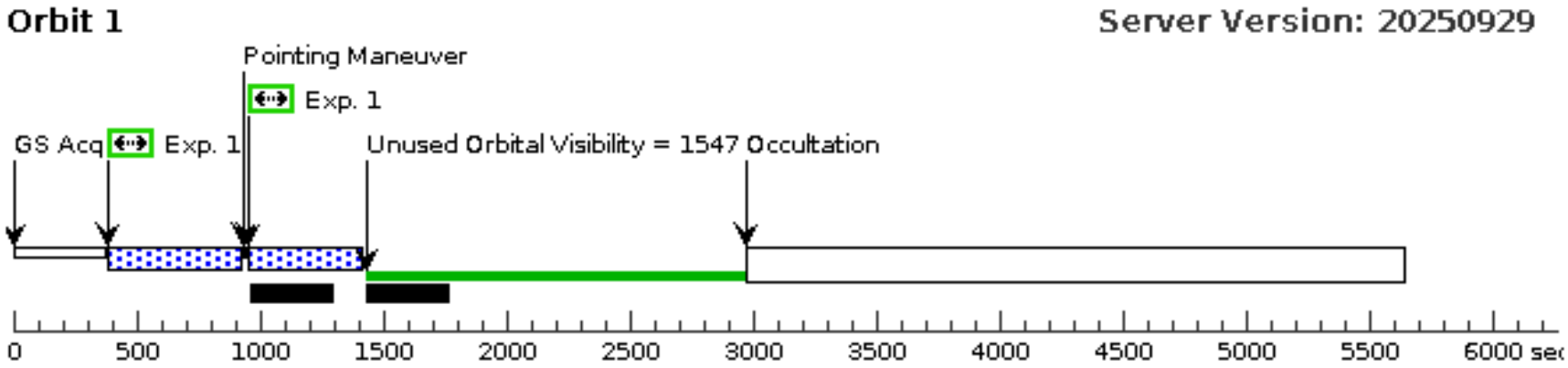
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(522)	AGEL021732+205708A Alt Name1: DESI-034.3830+20.9523	RA: 02 17 31.9200 (34.3830000d) Dec: +20 57 8.28 (20.95230d) Equinox: J2000		V=19.96	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(522) AGEL021732+205708A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL021732+205708A (EI) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL021806+263603A (EJ) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

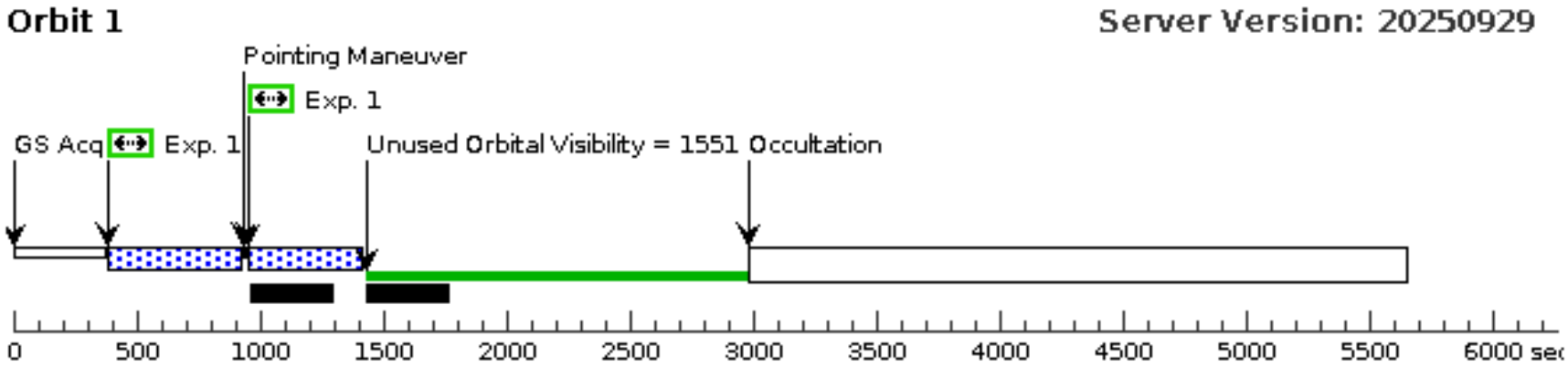
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(523)	AGEL021806+263603A Alt Name1: DESI-034.5247+26.6007	RA: 02 18 5.9300 (34.5247083d) Dec: +26 36 2.52 (26.60070d) Equinox: J2000		V=19.19	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(523) AGEL021806+263603A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL021806+263603A (EJ) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL021901+283026A (EK) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

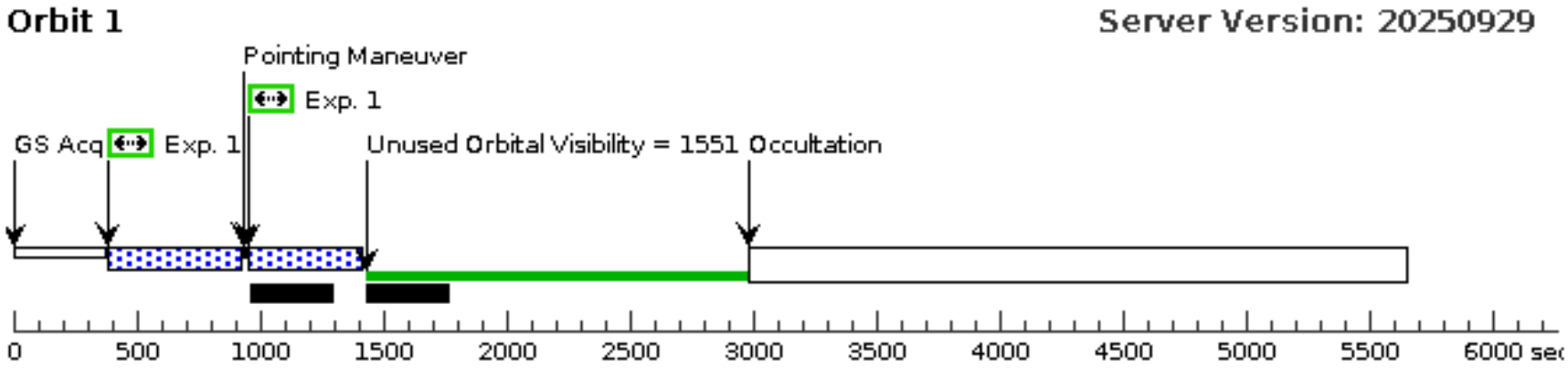
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(524)	AGEL021901+283026A Alt Name1: DCLS0219+2830	RA: 02 19 0.7600 (34.7531667d) Dec: +28 30 26.04 (28.50723d) Equinox: J2000		V=20.63	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(524) AGEL021901+283026A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL021901+283026A (EK) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL021957+200747A (EL) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

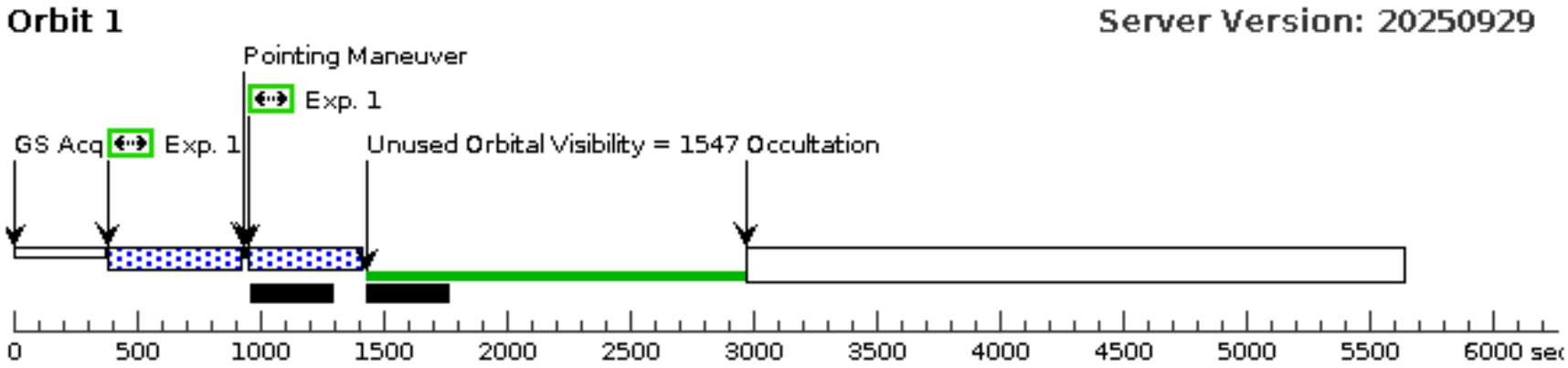
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(525)	AGEL021957+200747A Alt Name1: PS1J0219+2007	RA: 02 19 57.0000 (34.9875000d) Dec: +20 07 46.92 (20.12970d) Equinox: J2000		V=21.06	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(525) AGEL021957+200747A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL021957+200747A (EL) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL022414+195211A (EM) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

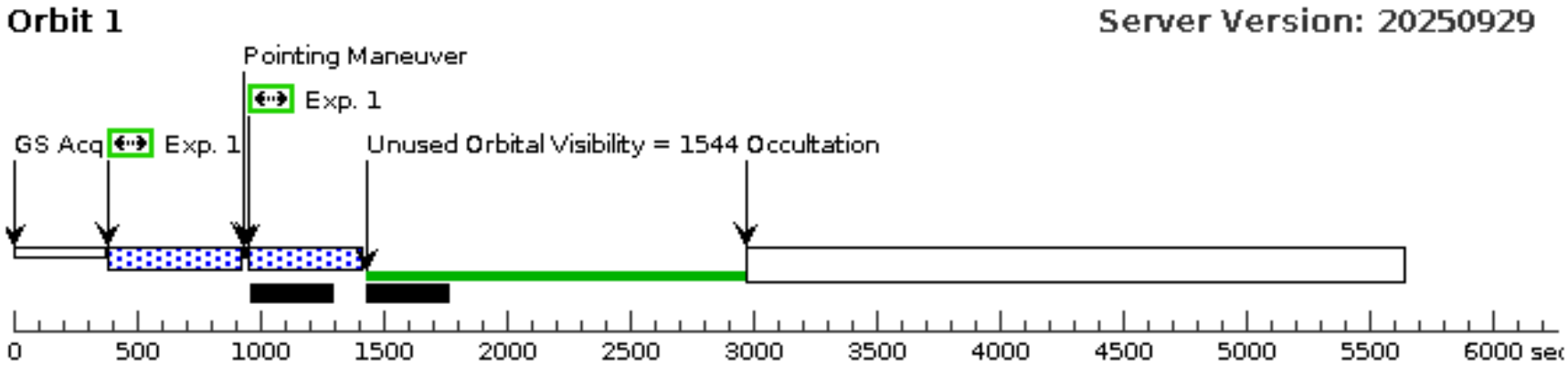
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(526)	AGEL022414+195211A Alt Name1: DESI-036.0573+19.8696	RA: 02 24 13.7500 (36.0572917d) Dec: +19 52 10.56 (19.86960d) Equinox: J2000		V=21.63	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(526) AGEL022414+195211A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL022414+195211A (EM) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL022714+293447A (EN) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

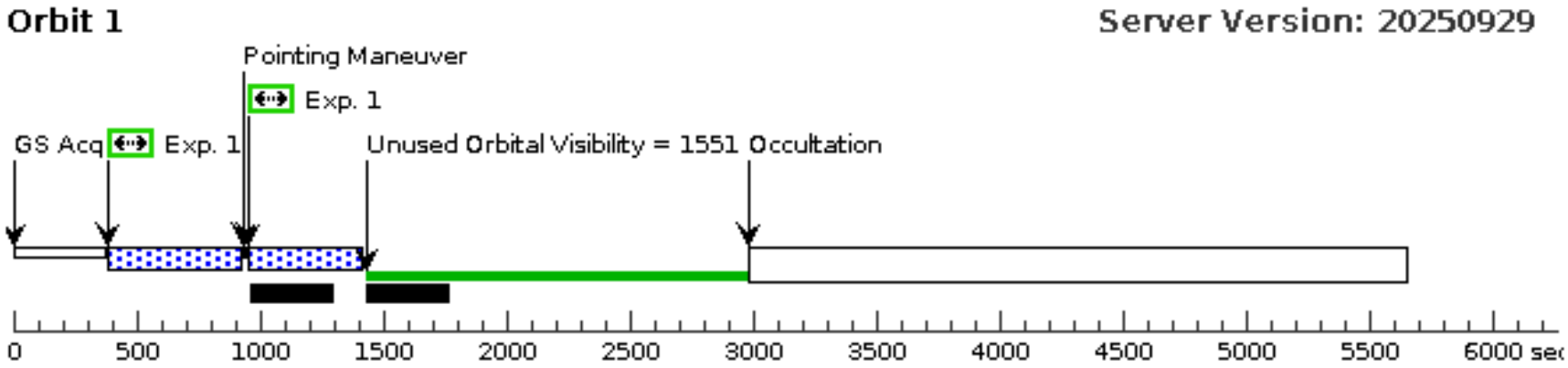
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(527)	AGEL022714+293447A Alt Name1: DESI-036.8067+29.5796	RA: 02 27 13.6100 (36.8067083d) Dec: +29 34 46.56 (29.57960d) Equinox: J2000		V=19.18	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(527) AGEL022714+293447A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL022714+293447A (EN) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL023054+205135A (EO) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

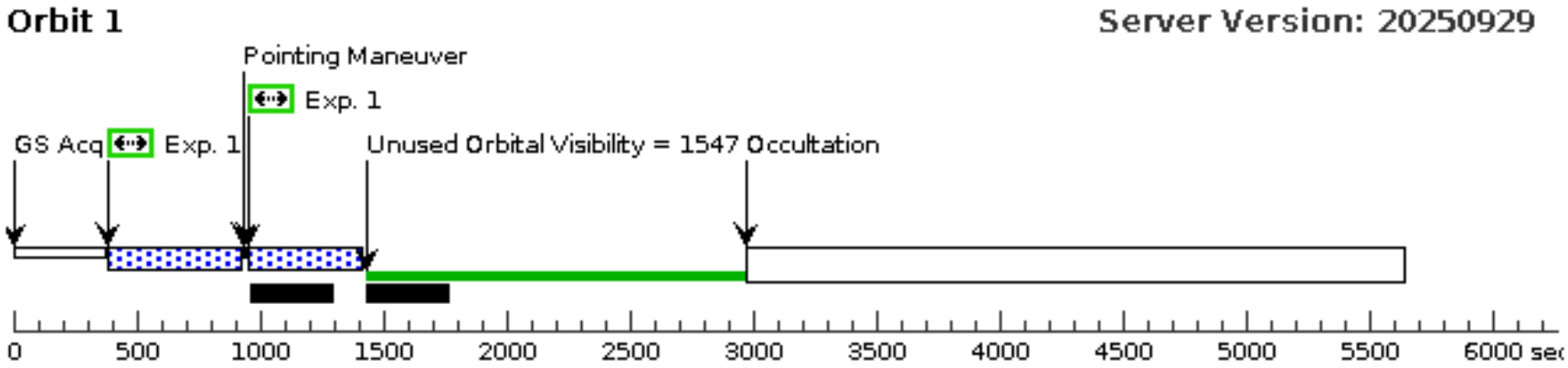
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(528)	AGEL023054+205135A Alt Name1: DESI-037.7246+20.8596	RA: 02 30 53.9000 (37.7245833d) Dec: +20 51 34.56 (20.85960d) Equinox: J2000		V=20.24	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(528) AGEL023054+205135A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL023054+205135A (EO) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL024710+175731A (EP) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

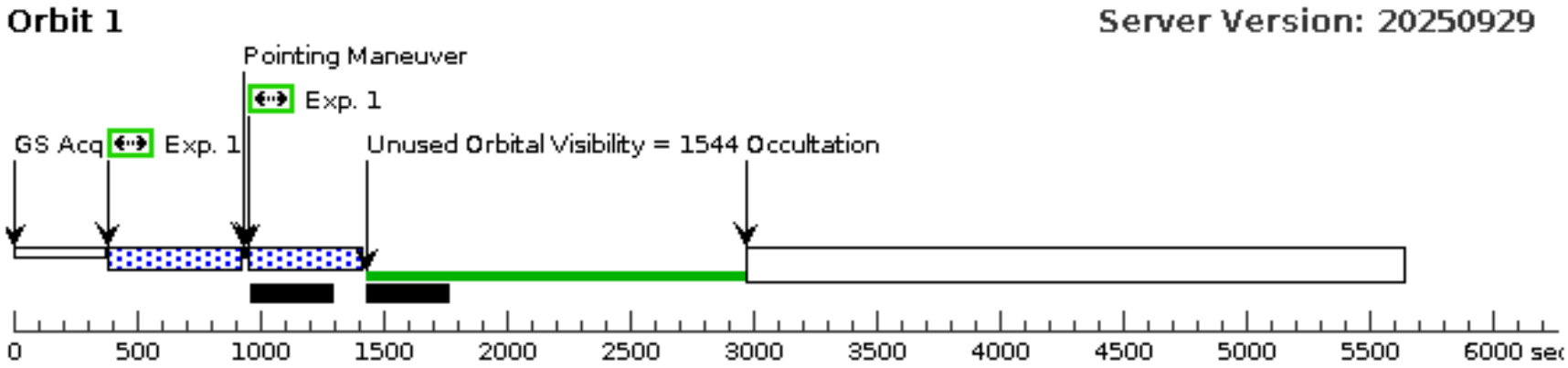
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(529)	AGEL024710+175731A Alt Name1: PS1J0247+1757	RA: 02 47 10.0100 (41.7917083d) Dec: +17 57 30.96 (17.95860d) Equinox: J2000		V=19.97	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(529) AGEL024710+175731A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL024710+175731A (EP) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL024923+165224A (EQ) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

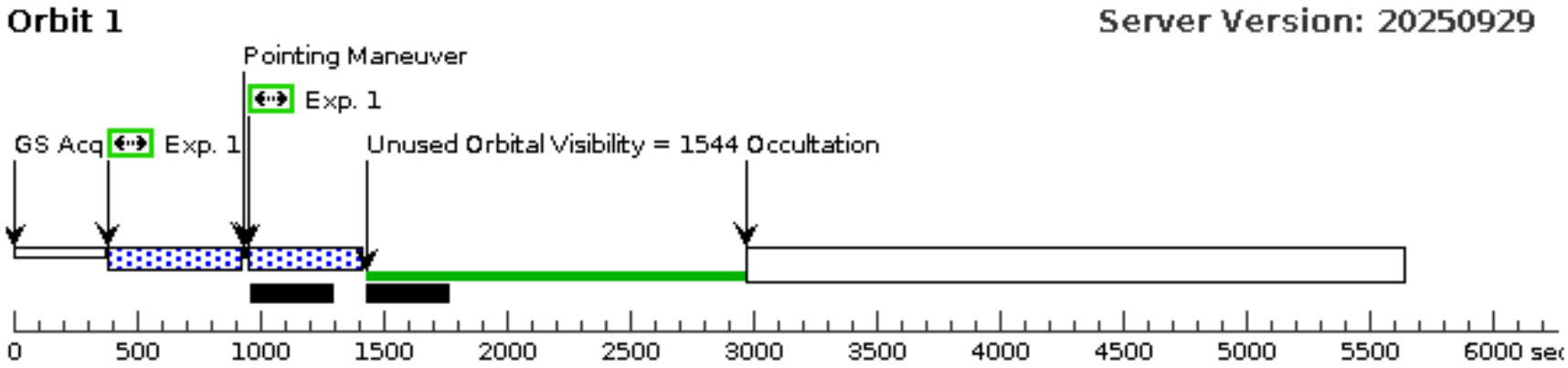
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(530)	AGEL024923+165224A Alt Name1: DESI-042.3475+16.8733	RA: 02 49 23.4000 (42.3475000d) Dec: +16 52 23.88 (16.87330d) Equinox: J2000		V=20.76	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(530) AGEL024923+165224A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL024923+165224A (EQ) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL024953+193604A (ER) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

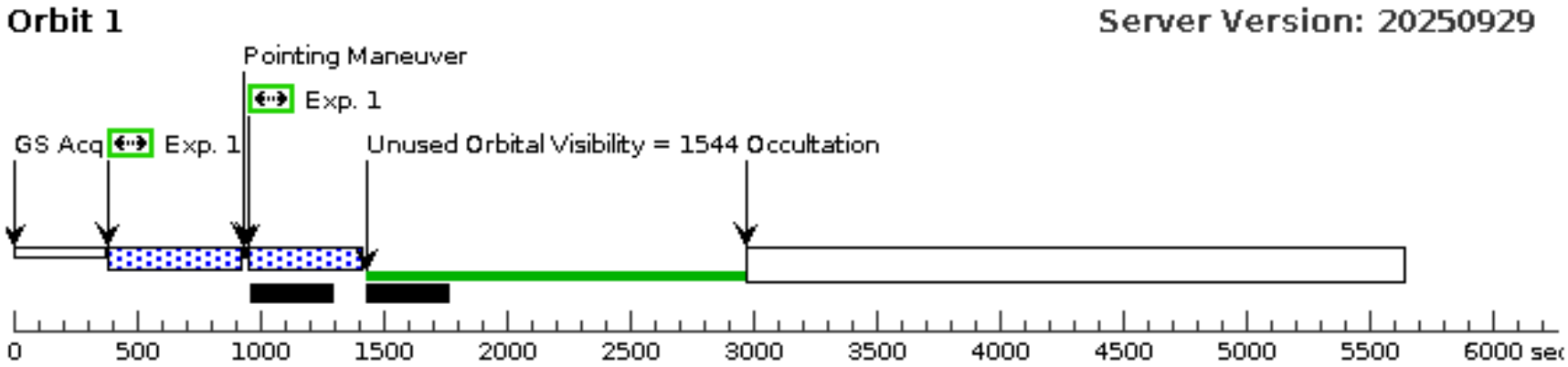
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(531)	AGEL024953+193604A Alt Name1: PS1J0249+1936	RA: 02 49 52.9900 (42.4707917d) Dec: +19 36 3.96 (19.60110d) Equinox: J2000		V=21.31	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(531) AGEL024953+193604A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL024953+193604A (ER) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Orbit Structure



Visit

Proposal 17307, AGEL044127+022650A (ES) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

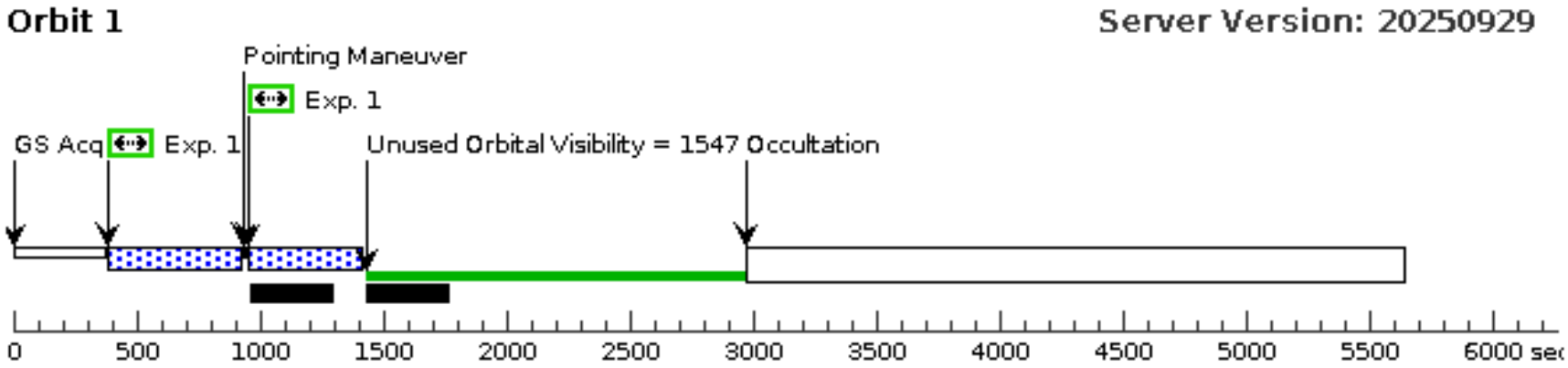
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(532)	AGEL044127+022650A Alt Name1: PS1J0441+0226	RA: 04 41 27.0000 (70.3625000d) Dec: +02 26 49.99 (2.44722d) Equinox: J2000		V=20.88	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(532) AGEL044127+022650A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL044127+022650A (ES) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL060239-465308A (ET) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

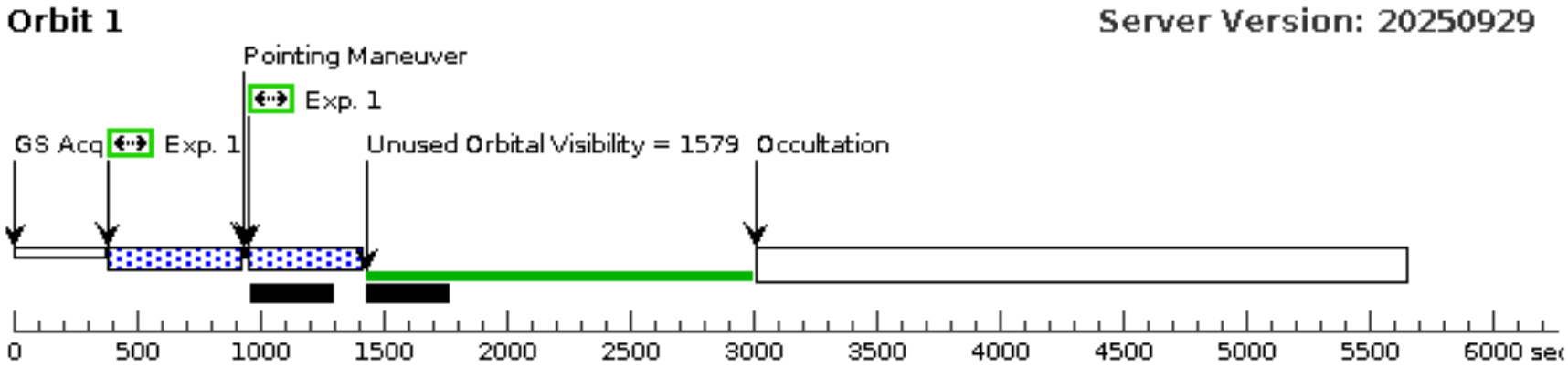
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(533)	AGEL060239-465308A Alt Name1: J0602-4653	RA: 06 02 39.0400 (90.6626667d) Dec: -46 53 7.86 (-46.88552d) Equinox: J2000		V=20.67	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(533) AGEL060239-465308A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL060239-465308A (ET) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL060247-452443A (EU) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

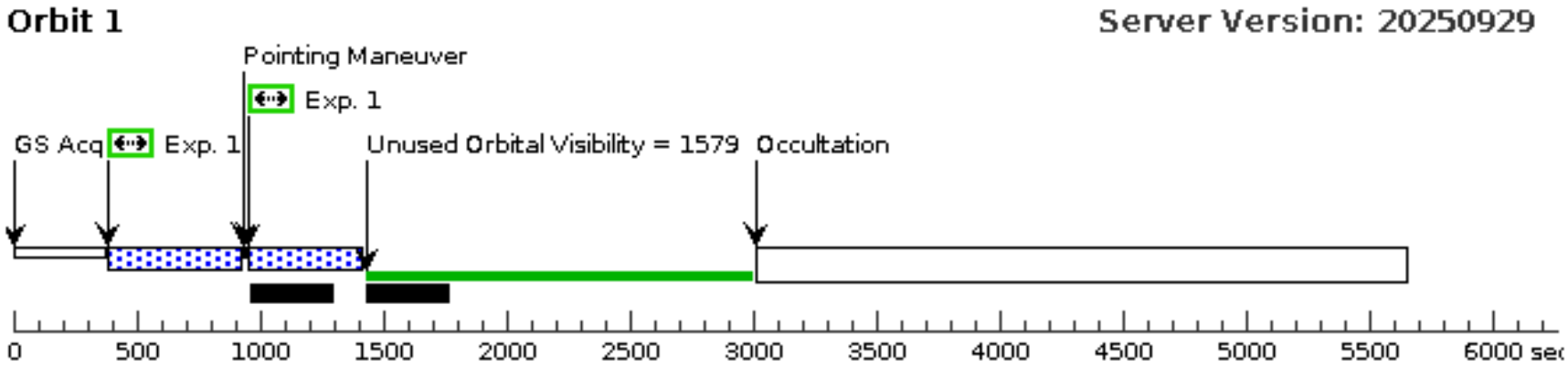
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(534)	AGEL060247-452443A Alt Name1: DESJ0602-4524	RA: 06 02 46.8500 (90.6952083d) Dec: -45 24 43.20 (-45.41200d) Equinox: J2000		V=20.27	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(534) AGEL060247-452443A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL060247-452443A (EU) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL060317-523833A (EV) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

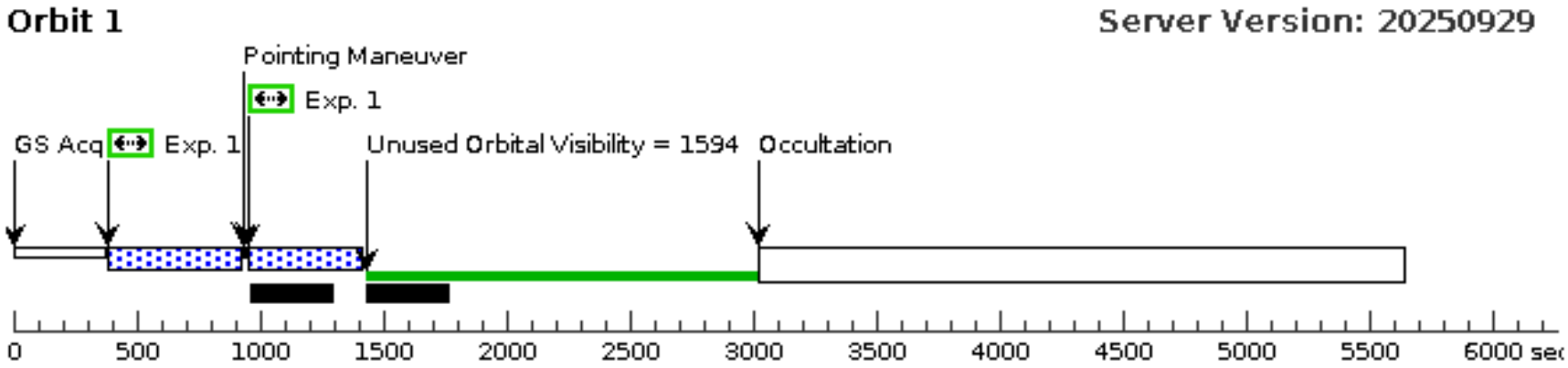
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(535)	AGEL060317-523833A Alt Name1: J0603-5238	RA: 06 03 16.6100 (90.8192083d) Dec: -52 38 32.94 (-52.64248d) Equinox: J2000		V=20.23	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(535) AGEL060317-523833A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL060317-523833A (EV) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL060432-603318A (EW) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

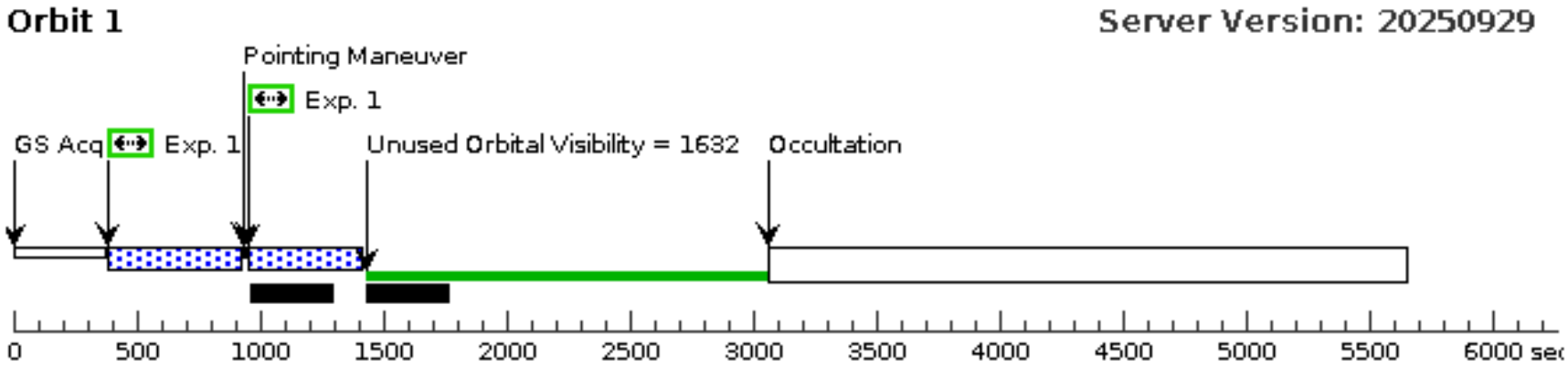
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(536)	AGEL060432-603318A Alt Name1: DESJ0604-6033	RA: 06 04 31.9500 (91.1331250d) Dec: -60 33 18.46 (-60.55513d) Equinox: J2000		V=20.76	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(536) AGEL060432-603318A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL060432-603318A (EW) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL060442-461346A (EX) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

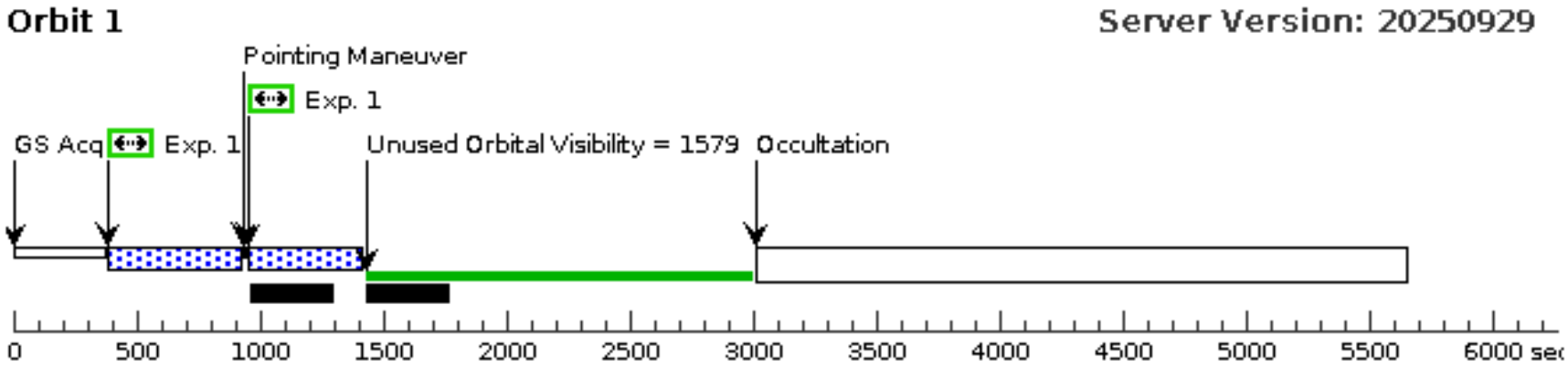
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(537)	AGEL060442-461346A Alt Name1: J0604-4613	RA: 06 04 42.0100 (91.1750417d) Dec: -46 13 45.84 (-46.22940d) Equinox: J2000		V=19.24	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(537) AGEL060442-461346A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL060442-461346A (EX) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL060629-553333A (EY) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

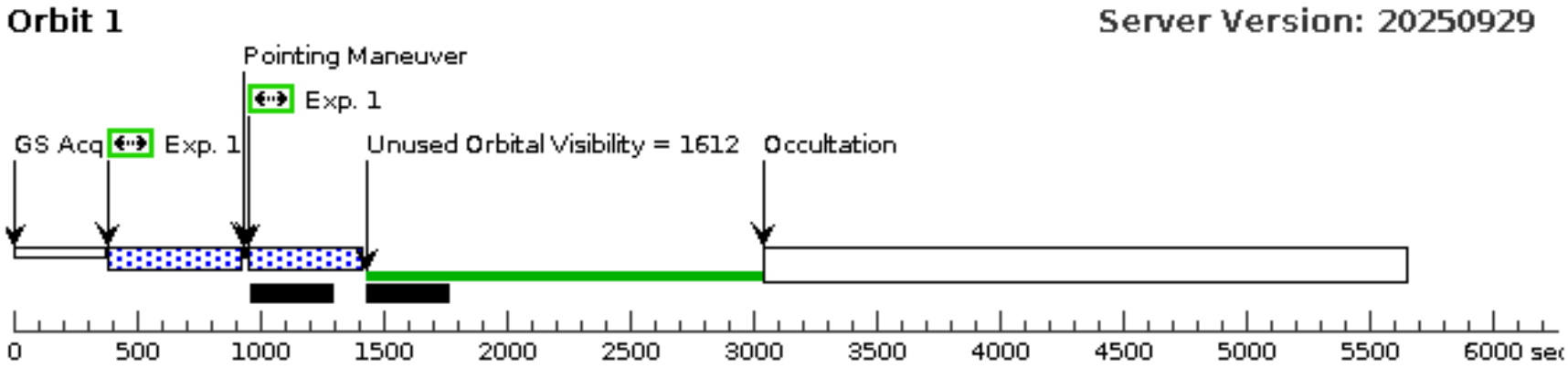
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(538)	AGEL060629-553333A Alt Name1: DESJ0606-5533	RA: 06 06 28.7800 (91.6199167d) Dec: -55 33 32.62 (-55.55906d) Equinox: J2000		V=20.54	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(538) AGEL060629-553333A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL060629-553333A (EY) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL060631-450749A (EZ) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

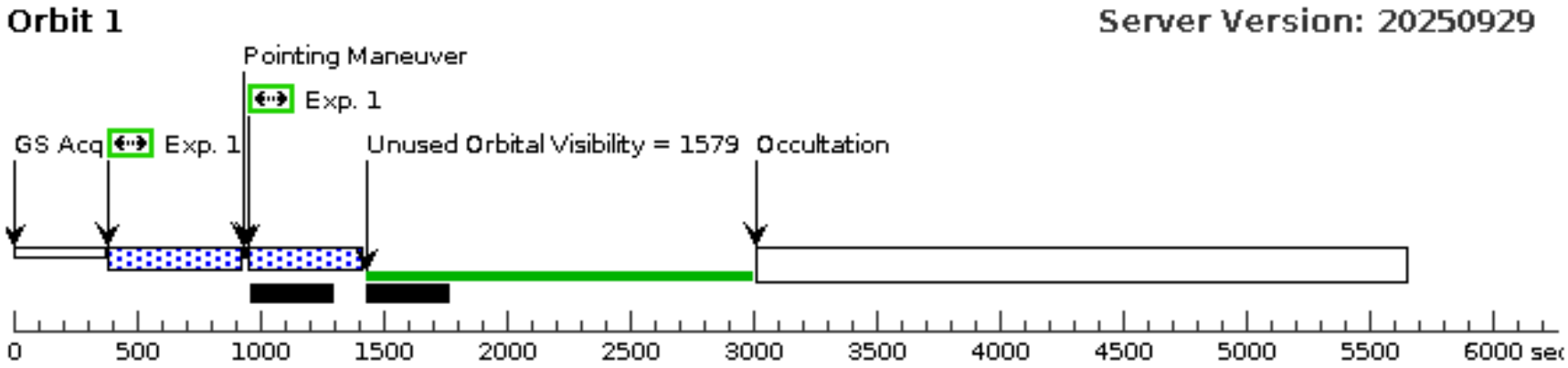
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(539)	AGEL060631-450749A Alt Name1: DESJ0606-4507	RA: 06 06 30.5300 (91.6272083d) Dec: -45 07 49.37 (-45.13038d) Equinox: J2000		V=20.08	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(539) AGEL060631-450749A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL060631-450749A (EZ) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL060701-543651A (F0) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

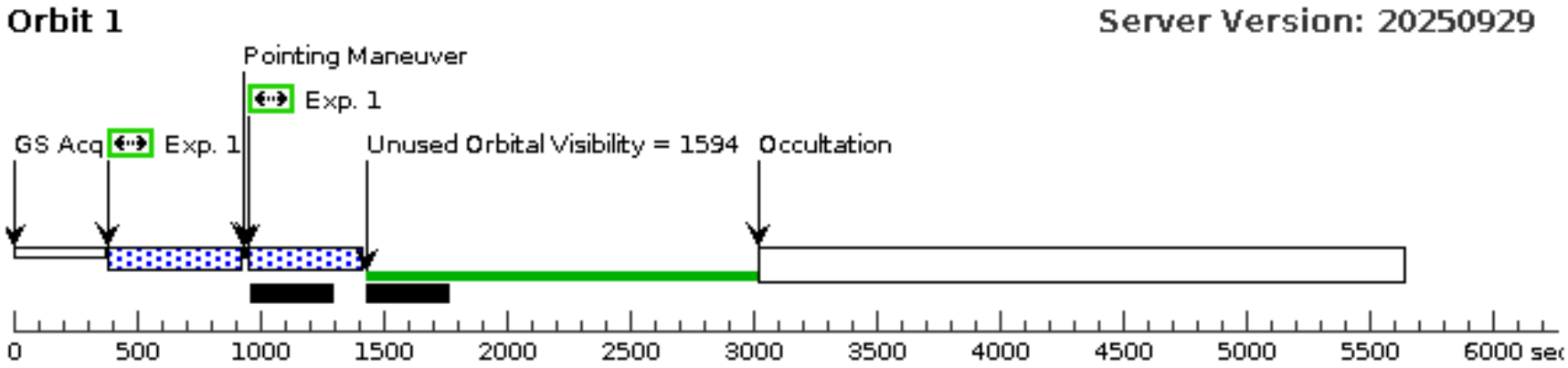
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(540)	AGEL060701-543651A Alt Name1: J0607-5436	RA: 06 07 0.6300 (91.7526250d) Dec: -54 36 51.21 (-54.61423d) Equinox: J2000		V=18.3	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(540) AGEL060701-543651A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL060701-543651A (F0) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL060731-514541A (F1) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

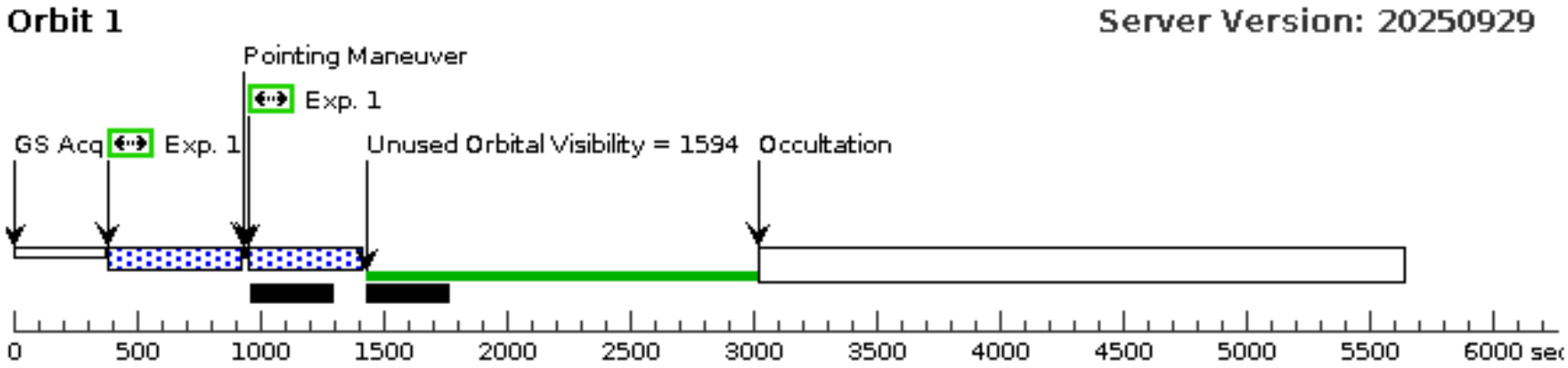
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(541)	AGEL060731-514541A Alt Name1: DESJ0607-5145	RA: 06 07 30.7200 (91.8780000d) Dec: -51 45 40.64 (-51.76129d) Equinox: J2000		V=20.96	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(541) AGEL060731-514541A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL060731-514541A (F1) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL060735-573307A (F2) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

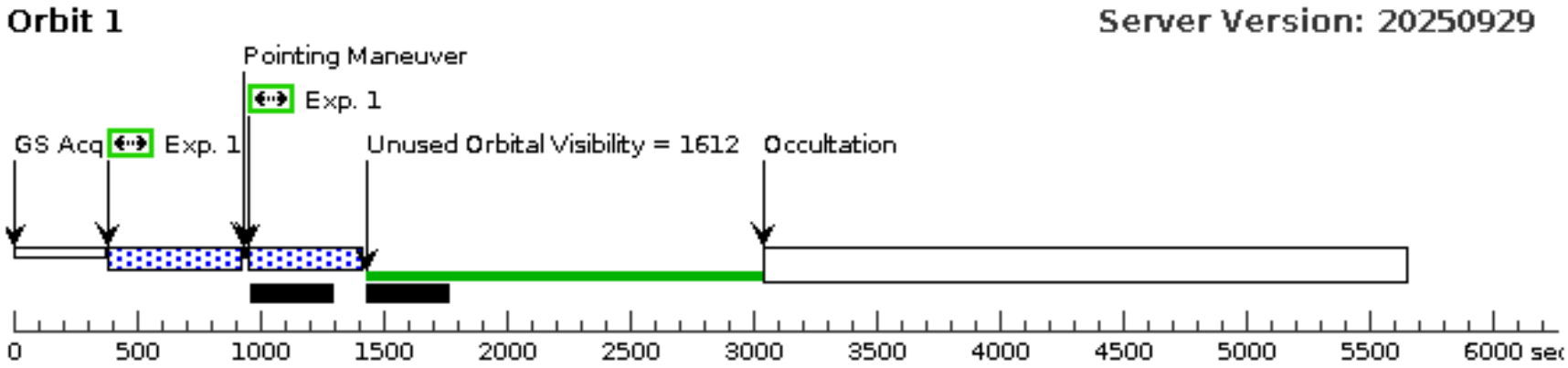
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(542)	AGEL060735-573307A Alt Name1: J0607-5733	RA: 06 07 34.5600 (91.8940000d) Dec: -57 33 7.26 (-57.55202d) Equinox: J2000		V=19.49	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(542) AGEL060735-573307A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL060735-573307A (F2) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL060934-592625A (F3) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

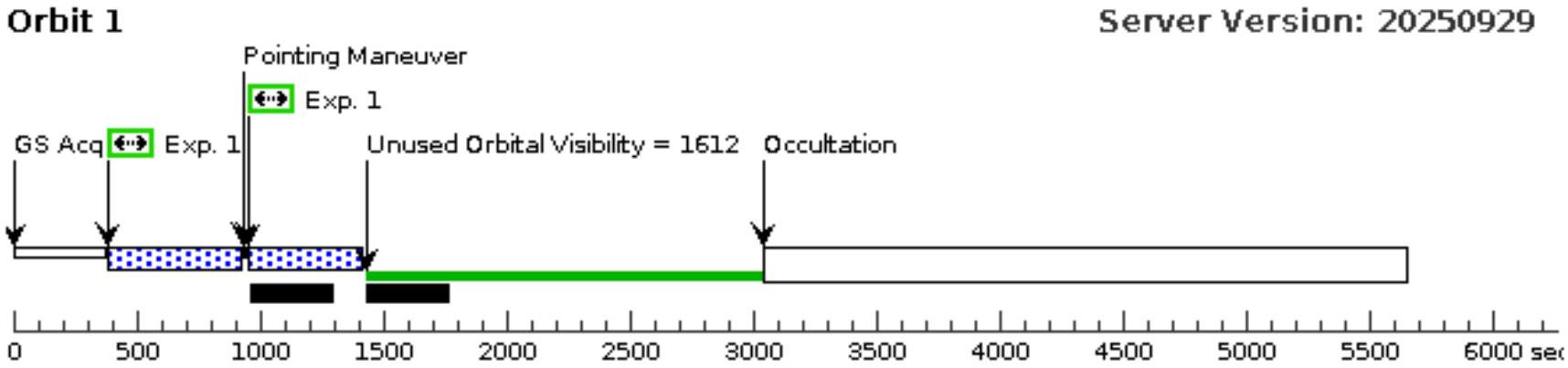
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(543)	AGEL060934-592625A Alt Name1: DESJ0609-5926	RA: 06 09 34.1200 (92.3921667d) Dec: -59 26 24.58 (-59.44016d) Equinox: J2000		V=18.14	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(543) AGEL060934-592625A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL060934-592625A (F3) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL060947-511246A (F4) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

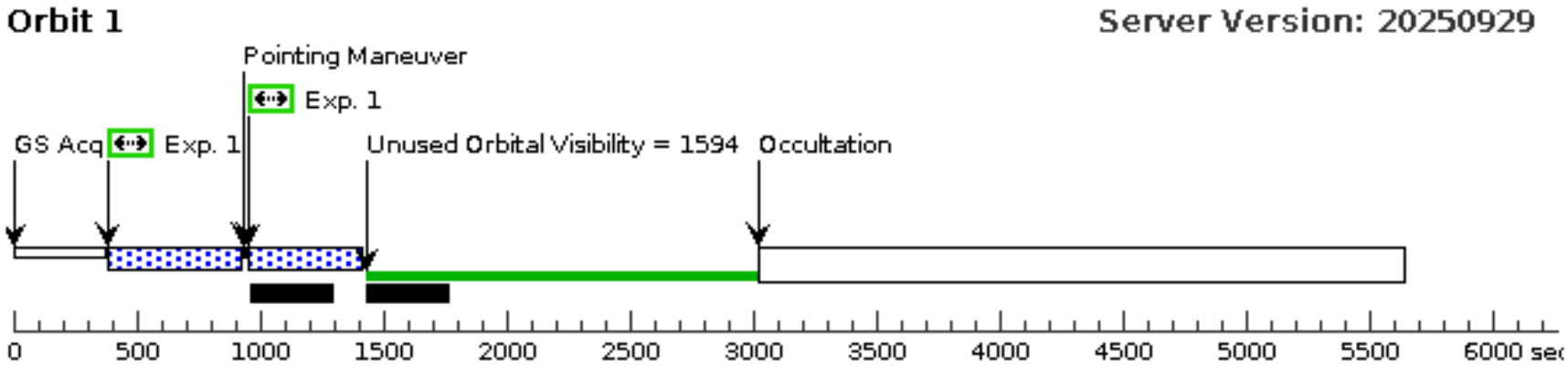
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(544)	AGEL060947-511246A Alt Name1: DESJ0609-5112	RA: 06 09 46.8000 (92.4450000d) Dec: -51 12 45.94 (-51.21276d) Equinox: J2000		V=19.35	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(544) AGEL060947-511246A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL060947-511246A (F4) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL061023-452555A (F5) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

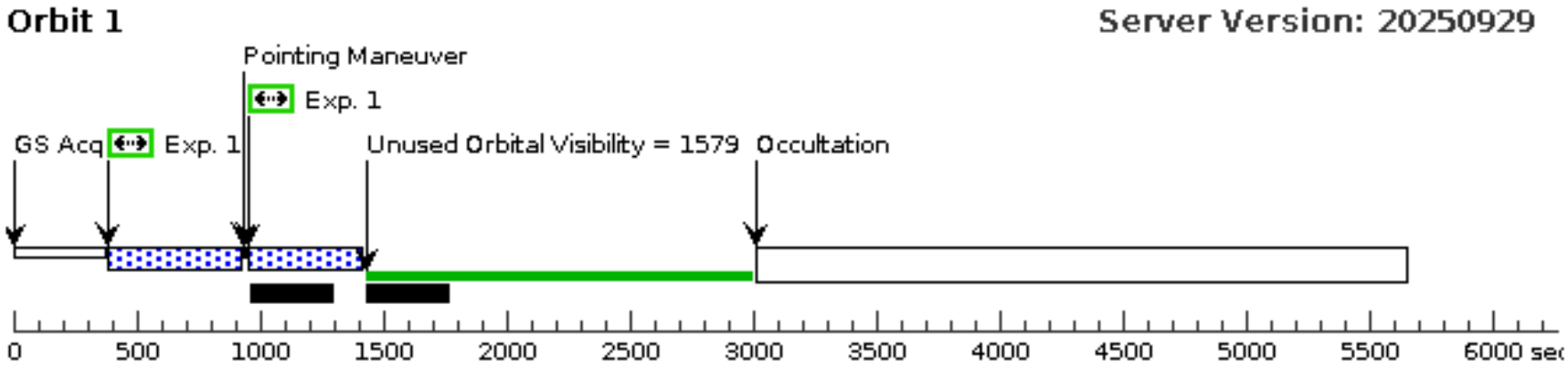
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(545)	AGEL061023-452555A Alt Name1: DESJ0610-4525	RA: 06 10 22.6200 (92.5942500d) Dec: -45 25 54.73 (-45.43187d) Equinox: J2000		V=20.83	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(545) AGEL061023-452555A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL061023-452555A (F5) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL061044-555943A (F6) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

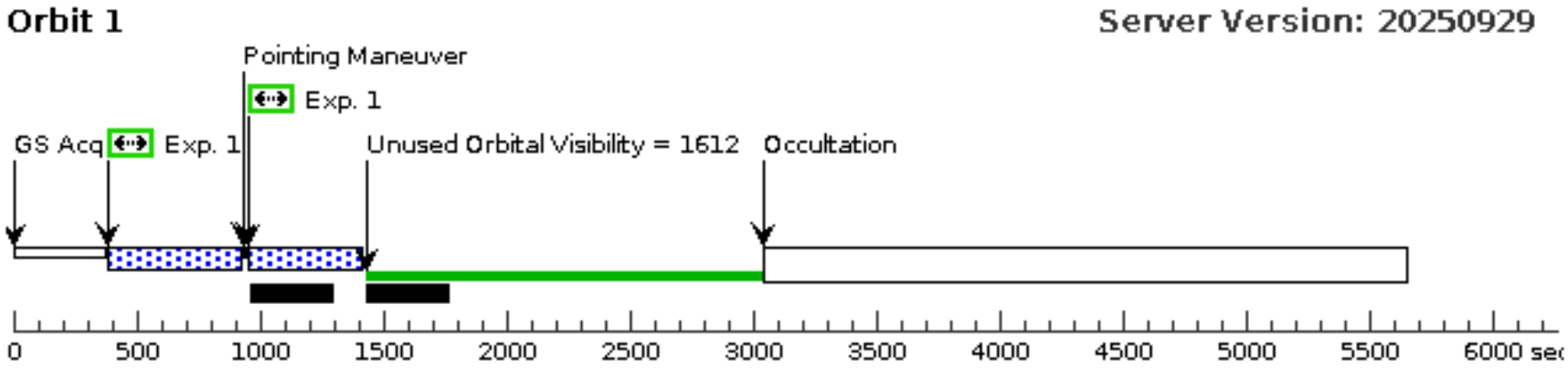
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(546)	AGEL061044-555943A Alt Name1: J0610-5559	RA: 06 10 43.6500 (92.6818750d) Dec: -55 59 42.94 (-55.99526d) Equinox: J2000		V=20.19	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(546) AGEL061044-555943A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL061044-555943A (F6) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL061116-593646A (F7) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

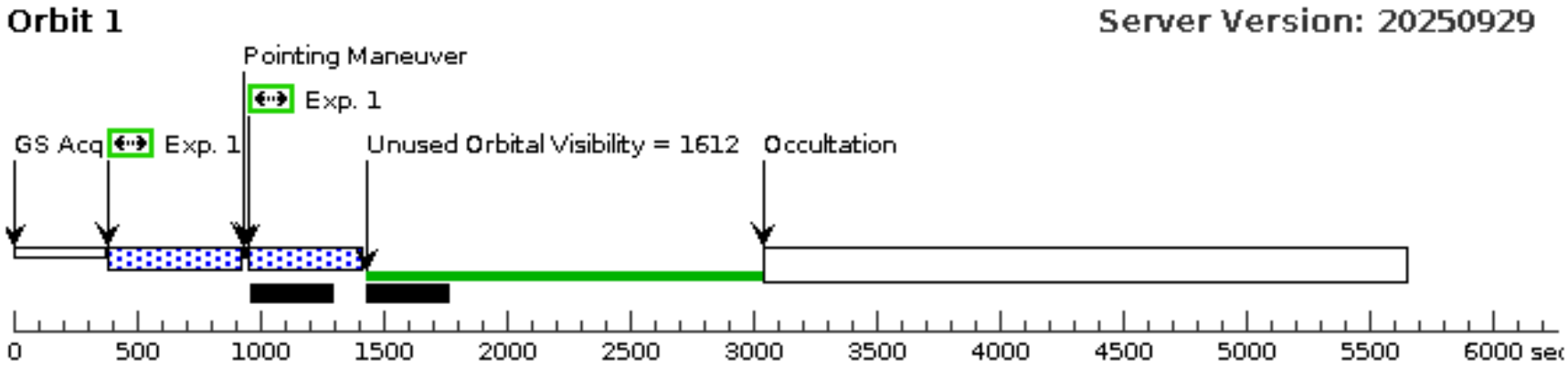
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(547)	AGEL061116-593646A Alt Name1: J0611-5936	RA: 06 11 16.2800 (92.8178333d) Dec: -59 36 45.53 (-59.61265d) Equinox: J2000		V=18.45	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(547) AGEL061116-593646A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL061116-593646A (F7) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL061117-485603A (F8) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

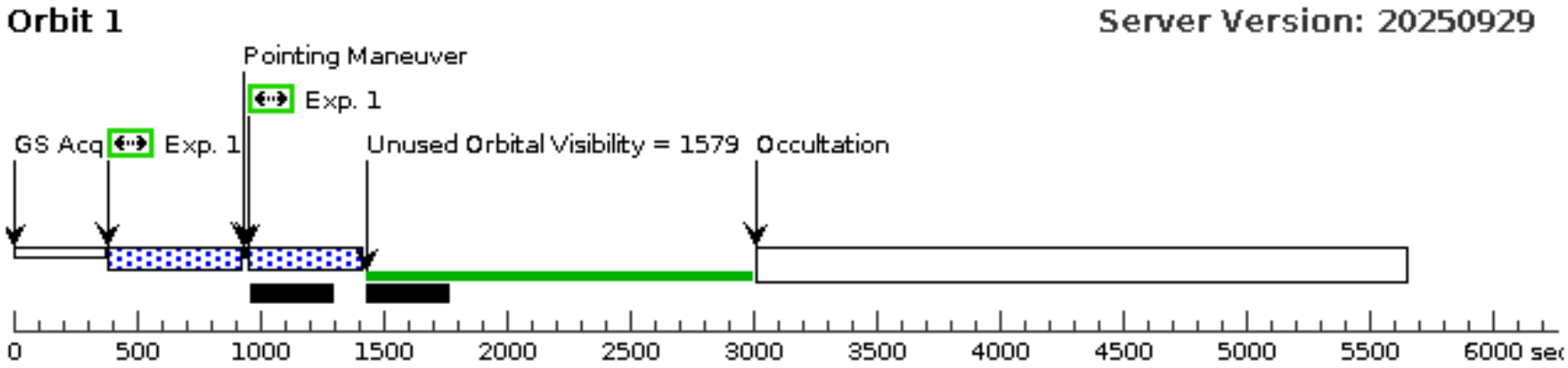
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(548)	AGEL061117-485603A Alt Name1: DESJ0611-4856	RA: 06 11 17.4000 (92.8225000d) Dec: -48 56 3.16 (-48.93421d) Equinox: J2000		V=20.51	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(548) AGEL061117-485603A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL061117-485603A (F8) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL061120-475842A (F9) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

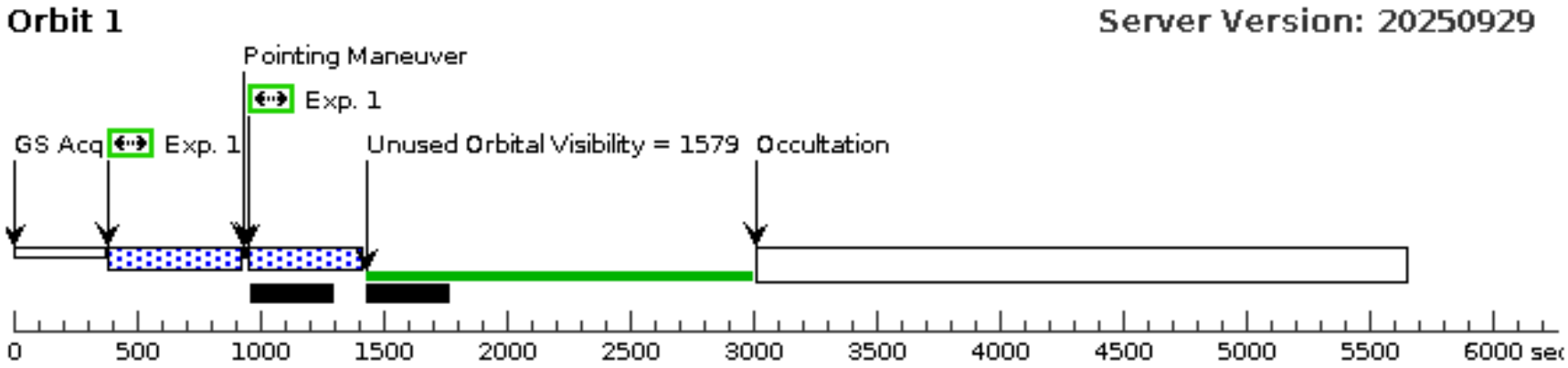
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(549)	AGEL061120-475842A Alt Name1: DESJ0611-4758	RA: 06 11 20.4900 (92.8353750d) Dec: -47 58 42.38 (-47.97844d) Equinox: J2000		V=18.98	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(549) AGEL061120-475842A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL061120-475842A (F9) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL061124-590507A (FA) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

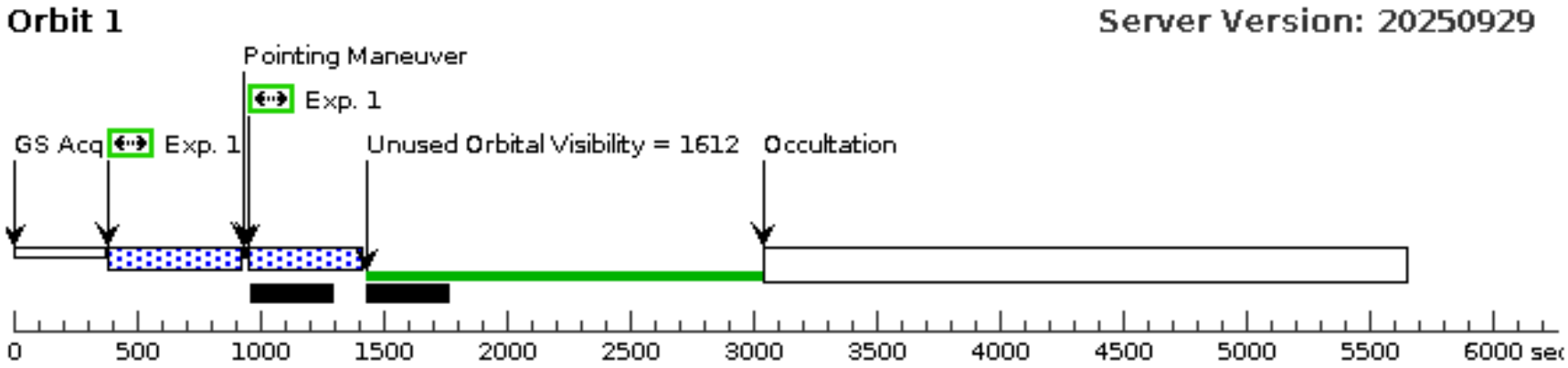
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(550)	AGEL061124-590507A Alt Name1: J0611-5905	RA: 06 11 24.3100 (92.8512917d) Dec: -59 05 6.94 (-59.08526d) Equinox: J2000		V=17.17	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(550) AGEL061124-590507A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL061124-590507A (FA) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL061157-551402A (FB) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

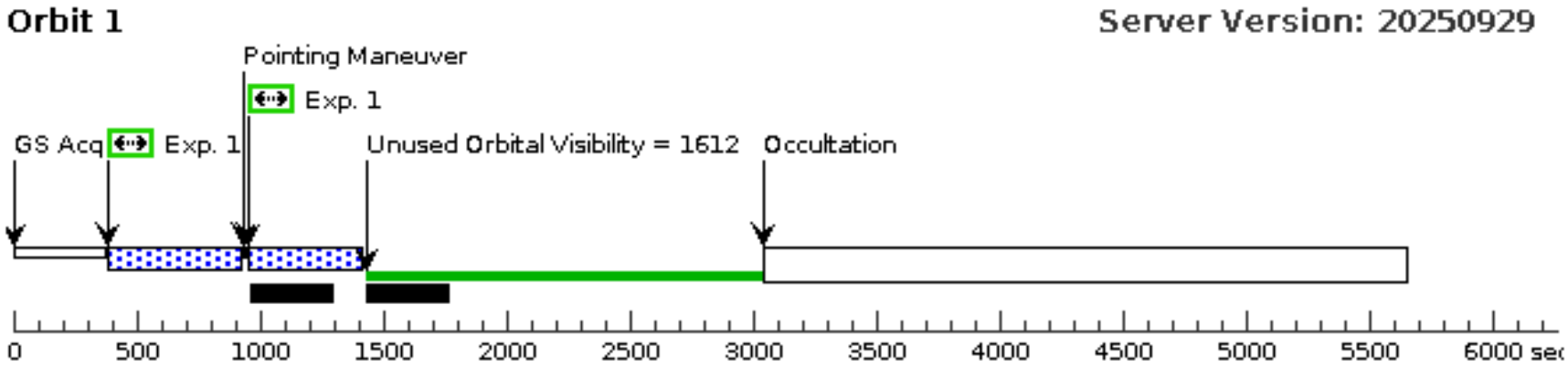
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(551)	AGEL061157-551402A Alt Name1: J0611-5514	RA: 06 11 56.9600 (92.9873333d) Dec: -55 14 1.91 (-55.23386d) Equinox: J2000		V=19.41	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(551) AGEL061157-551402A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL061157-551402A (FB) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL061160-460101A (FC) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

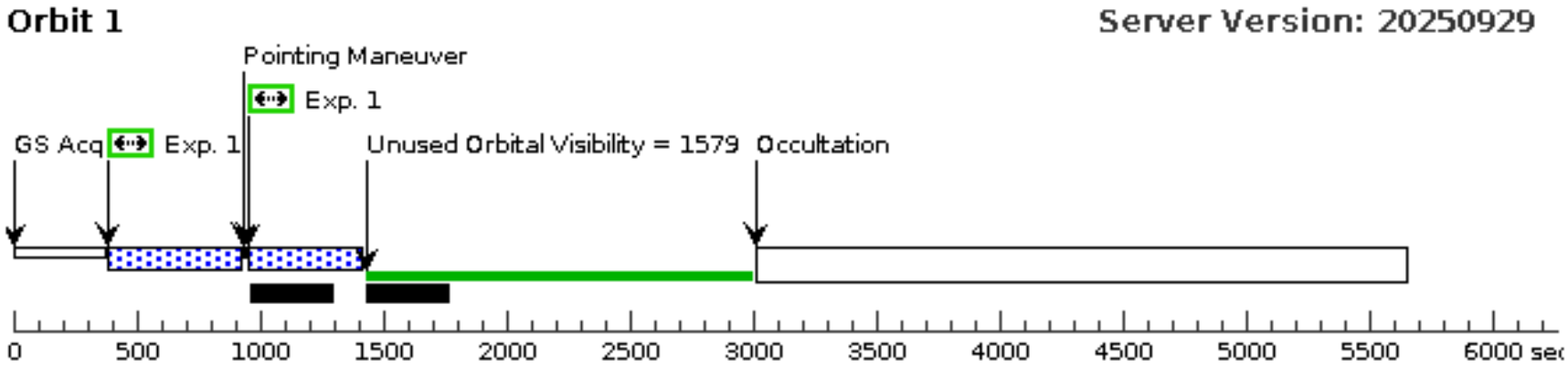
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(552)	AGEL061160-460101A Alt Name1: DESJ0611-4601	RA: 06 11 59.7500 (92.9989583d) Dec: -46 01 1.49 (-46.01708d) Equinox: J2000		V=20.03	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(552) AGEL061160-460101A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL061160-460101A (FC) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL061249-561114A (FD) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

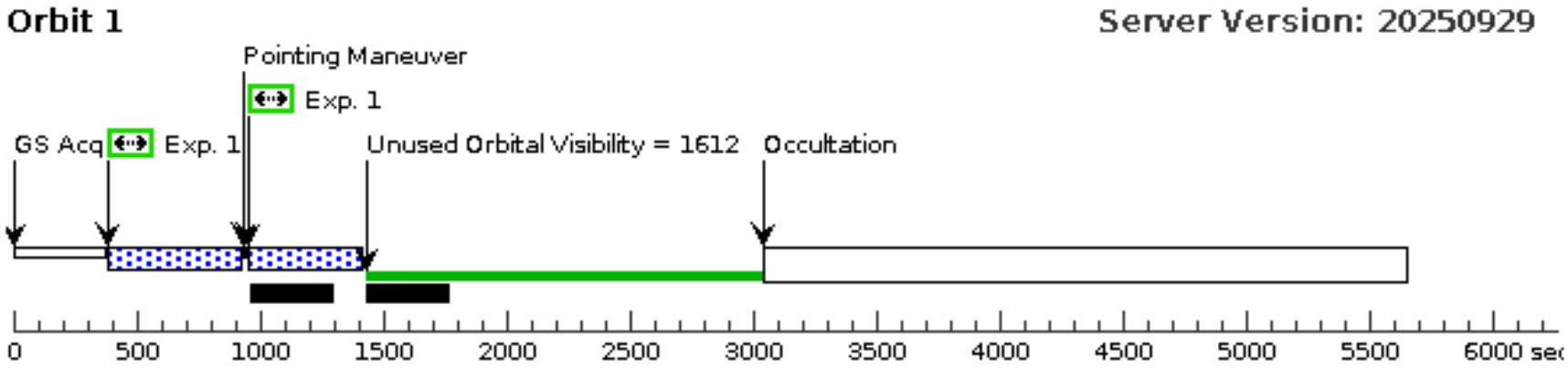
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(553)	AGEL061249-561114A Alt Name1: J0612-5611	RA: 06 12 48.5700 (93.2023750d) Dec: -56 11 14.16 (-56.18727d) Equinox: J2000		V=19.99	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(553) AGEL061249-561114A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL061249-561114A (FD) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL061312-555224A (FE) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

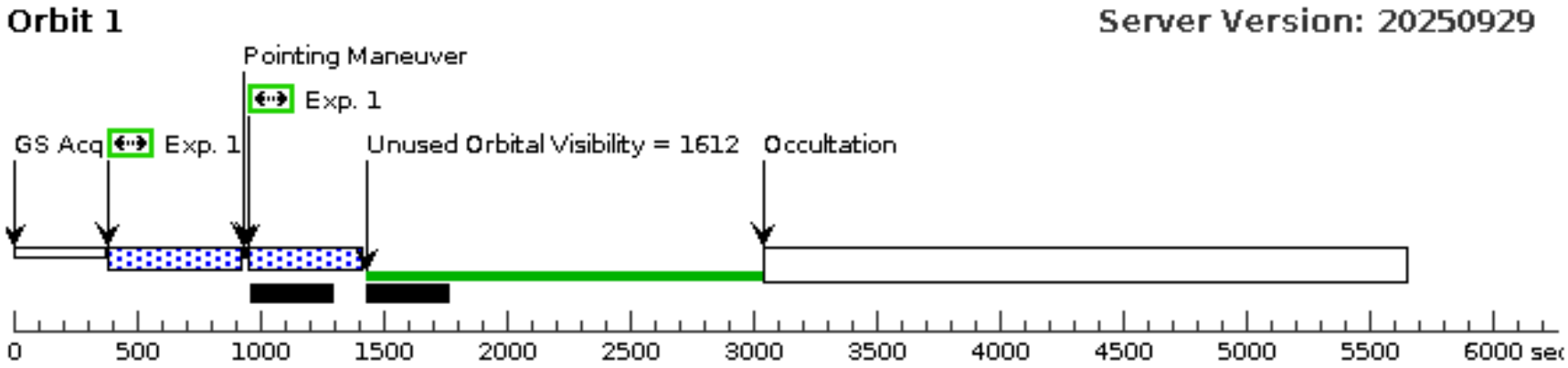
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(554)	AGEL061312-555224A Alt Name1: DESJ0613-5552	RA: 06 13 12.3300 (93.3013750d) Dec: -55 52 24.49 (-55.87347d) Equinox: J2000		V=23.12	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(554) AGEL061312-555224A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL061312-555224A (FE) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL061317-534656A (FF) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

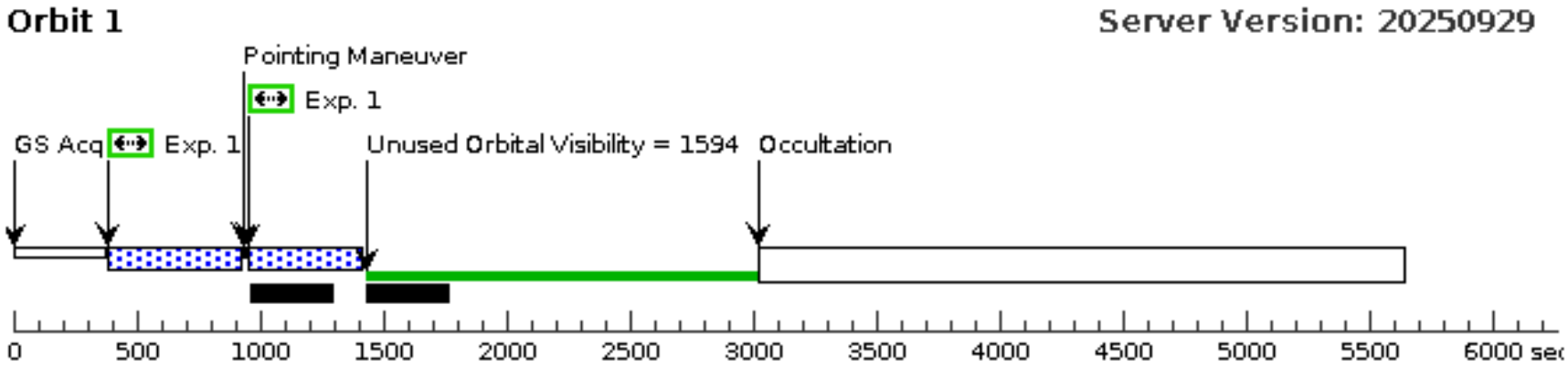
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(555)	AGEL061317-534656A Alt Name1: DESJ0613-5346	RA: 06 13 16.9800 (93.3207500d) Dec: -53 46 55.78 (-53.78216d) Equinox: J2000		V=19.4	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(555) AGEL061317-534656A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL061317-534656A (FF) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL061326-450910A (FG) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

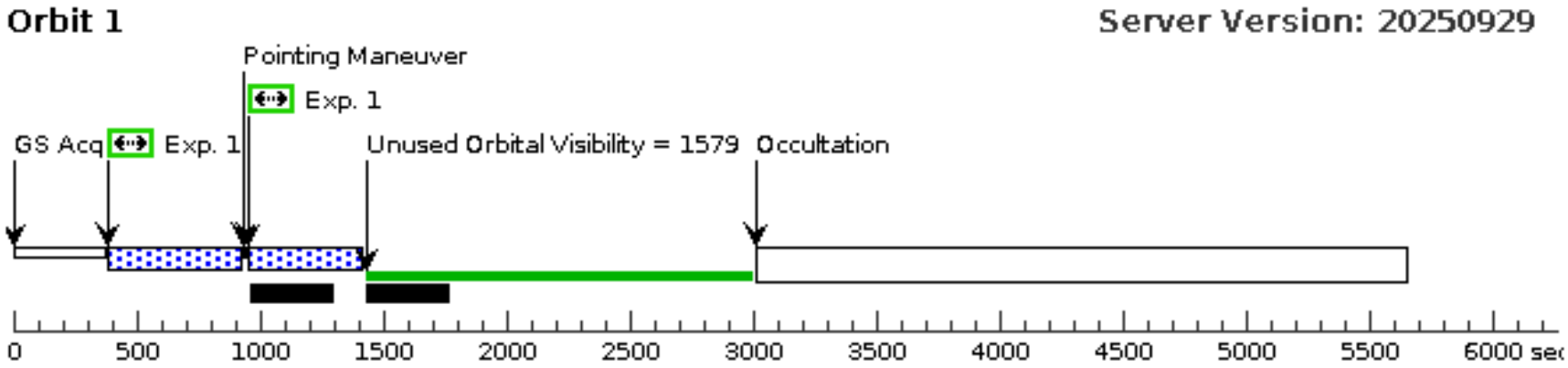
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(556)	AGEL061326-450910A Alt Name1: DESJ0613-4509	RA: 06 13 25.7800 (93.3574167d) Dec: -45 09 9.97 (-45.15277d) Equinox: J2000		V=20.25	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(556) AGEL061326-450910A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL061326-450910A (FG) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL061400-460403A (FH) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

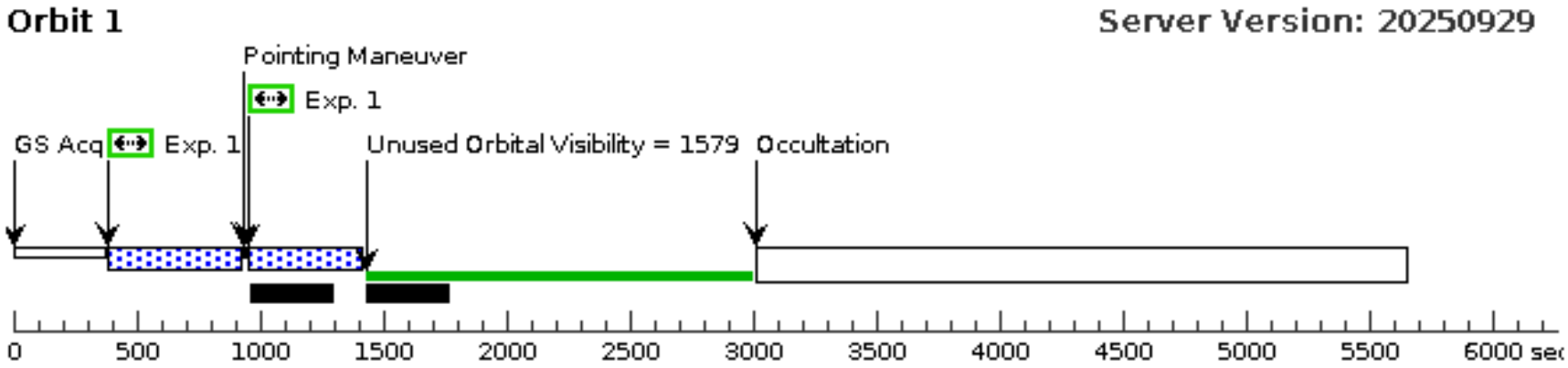
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(557)	AGEL061400-460403A Alt Name1: J0614-4604	RA: 06 14 0.0500 (93.5002083d) Dec: -46 04 2.59 (-46.06739d) Equinox: J2000		V=18.82	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(557) AGEL061400-460403A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL061400-460403A (FH) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL061604-571117A (FI) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

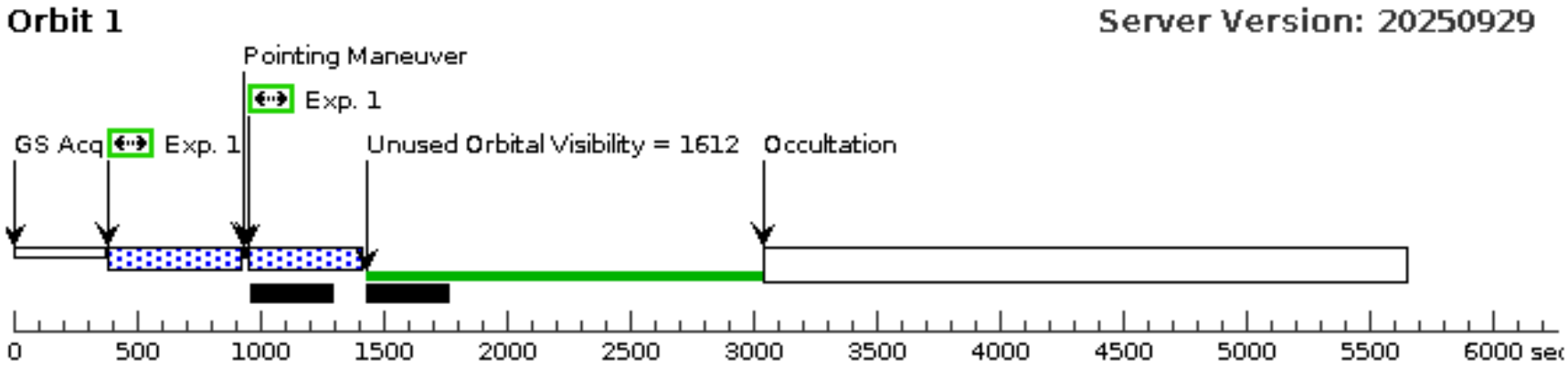
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(558)	AGEL061604-571117A Alt Name1: DESJ0616-5711	RA: 06 16 4.3100 (94.0179583d) Dec: -57 11 16.84 (-57.18801d) Equinox: J2000		V=17.68	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(558) AGEL061604-571117A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL061604-571117A (FI) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL061626-511249A (FJ) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

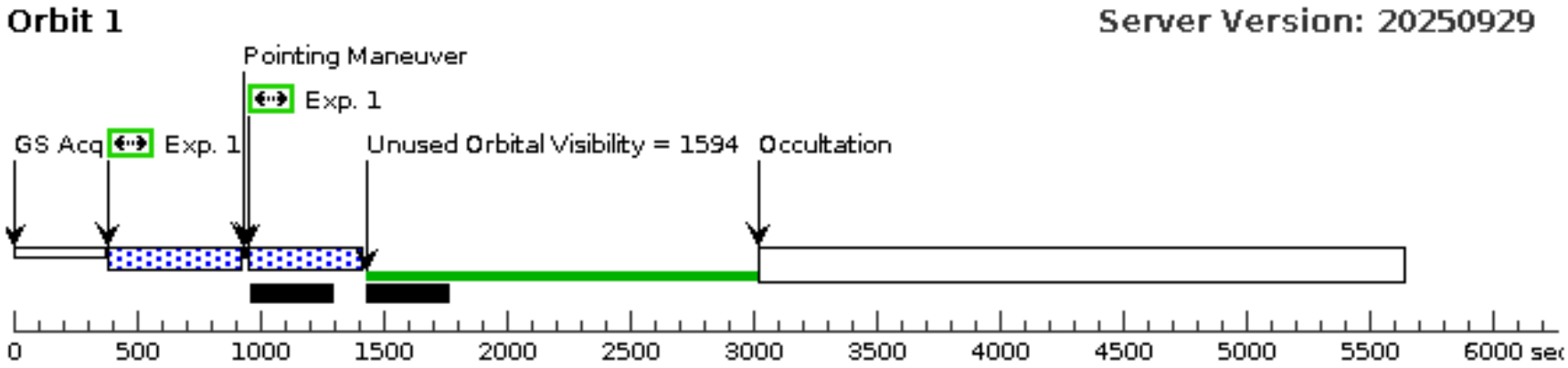
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(559)	AGEL061626-511249A Alt Name1: DESJ0616-5112	RA: 06 16 25.7400 (94.1072500d) Dec: -51 12 49.00 (-51.21361d) Equinox: J2000		V=20.32	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(559) AGEL061626-511249A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL061626-511249A (FJ) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL061631-562429A (FK) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

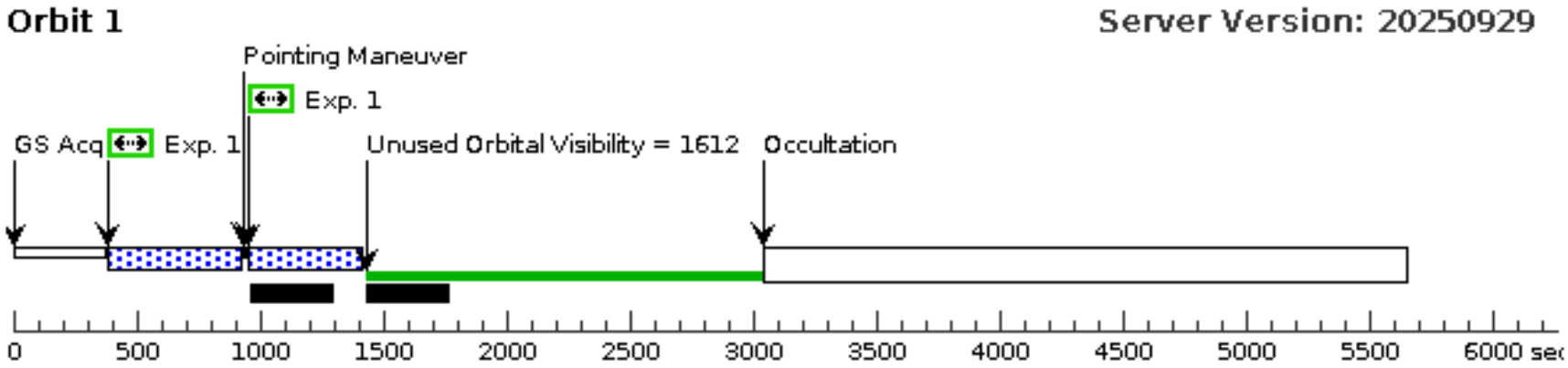
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(560)	AGEL061631-562429A Alt Name1: DESJ0616-5624	RA: 06 16 30.6000 (94.1275000d) Dec: -56 24 28.84 (-56.40801d) Equinox: J2000		V=20.84	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(560) AGEL061631-562429A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL061631-562429A (FK) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL061725-600115A (FL) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

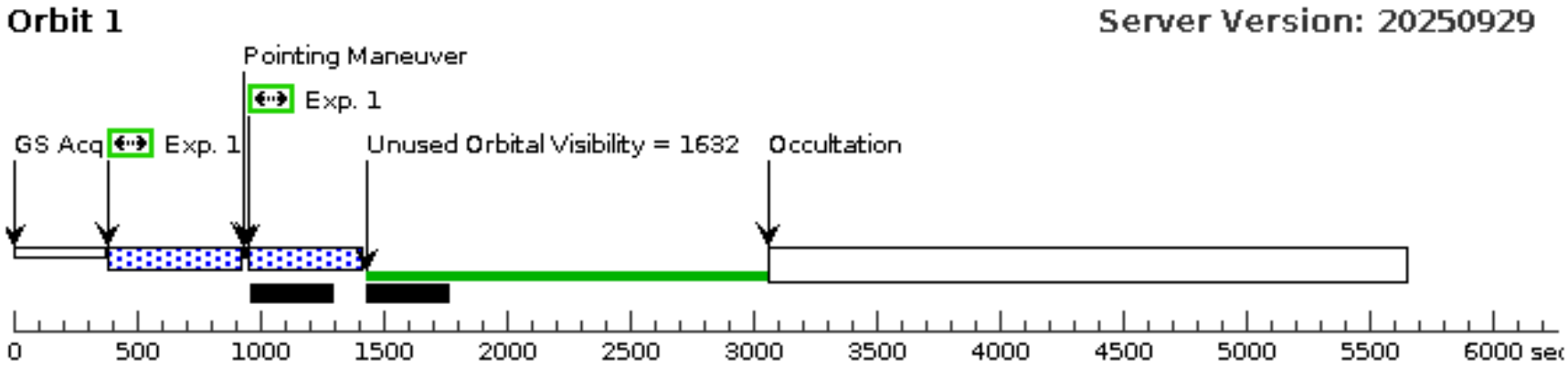
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(561)	AGEL061725-600115A Alt Name1: DESJ0617-6001	RA: 06 17 24.8100 (94.3533750d) Dec: -60 01 14.92 (-60.02081d) Equinox: J2000		V=20.29	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(561) AGEL061725-600115A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL061725-600115A (FL) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL061952-551522A (FM) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

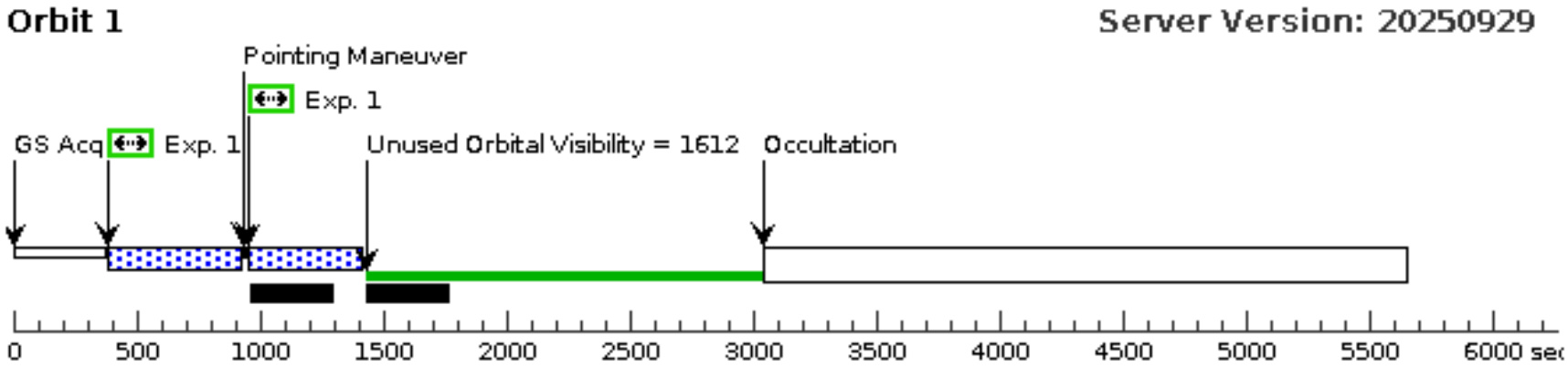
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(562)	AGEL061952-551522A Alt Name1: DESJ0619-5515	RA: 06 19 52.2600 (94.9677500d) Dec: -55 15 21.67 (-55.25602d) Equinox: J2000		V=20.57	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(562) AGEL061952-551522A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL061952-551522A (FM) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL062001-613726A (FN) Tue Mar 24 19:06:58 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

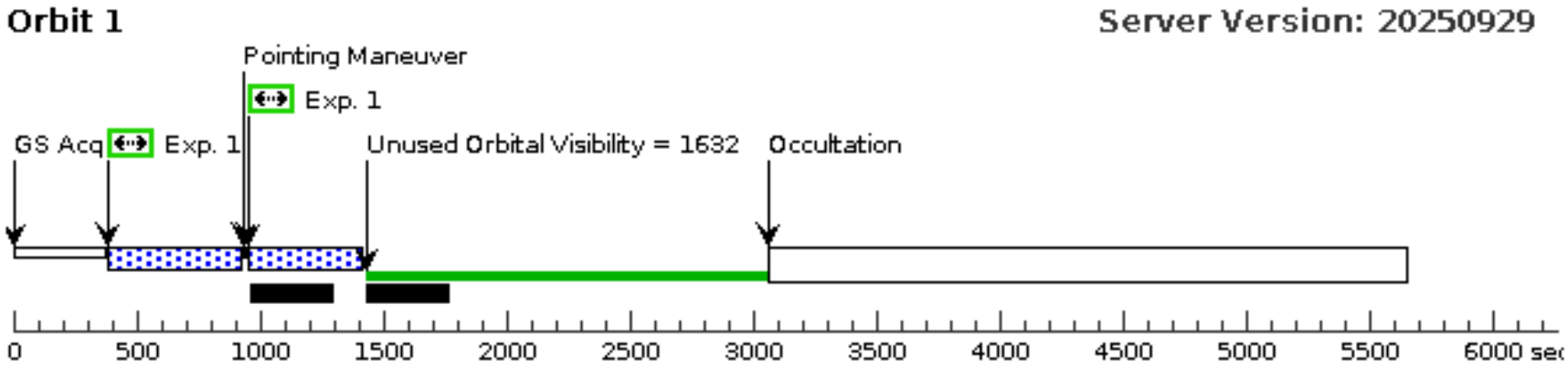
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(563)	AGEL062001-613726A Alt Name1: J0620-6137	RA: 06 20 1.0500 (95.0043750d) Dec: -61 37 26.21 (-61.62395d) Equinox: J2000		V=19.65	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(563) AGEL062001-613726A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL062001-613726A (FN) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL062019-562858A (FO) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

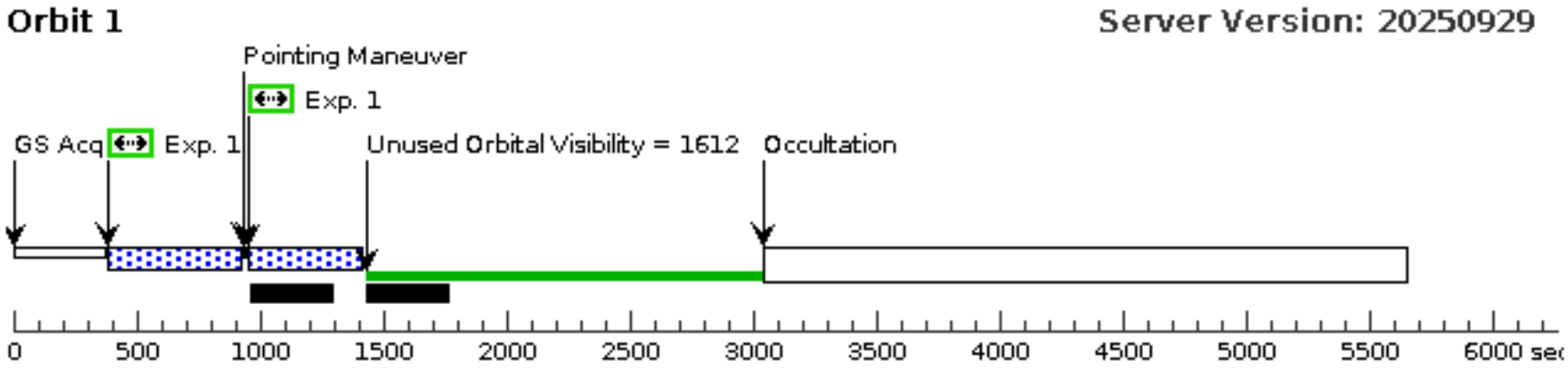
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(564)	AGEL062019-562858A Alt Name1: DESJ0620-5628	RA: 06 20 19.0100 (95.0792083d) Dec: -56 28 58.33 (-56.48287d) Equinox: J2000		V=21.24	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(564) AGEL062019-562858A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL062019-562858A (FO) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL062036-512759A (FP) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

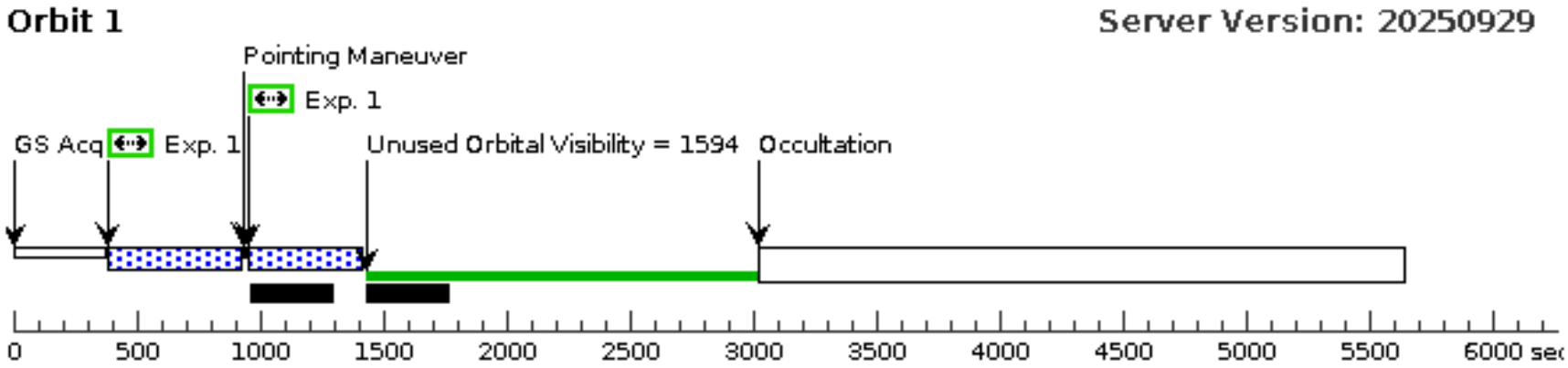
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(565)	AGEL062036-512759A Alt Name1: DESJ0620-5127	RA: 06 20 36.2200 (95.1509167d) Dec: -51 27 59.26 (-51.46646d) Equinox: J2000		V=20.23	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(565) AGEL062036-512759A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL062036-512759A (FP) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL062416-470942A (FQ) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

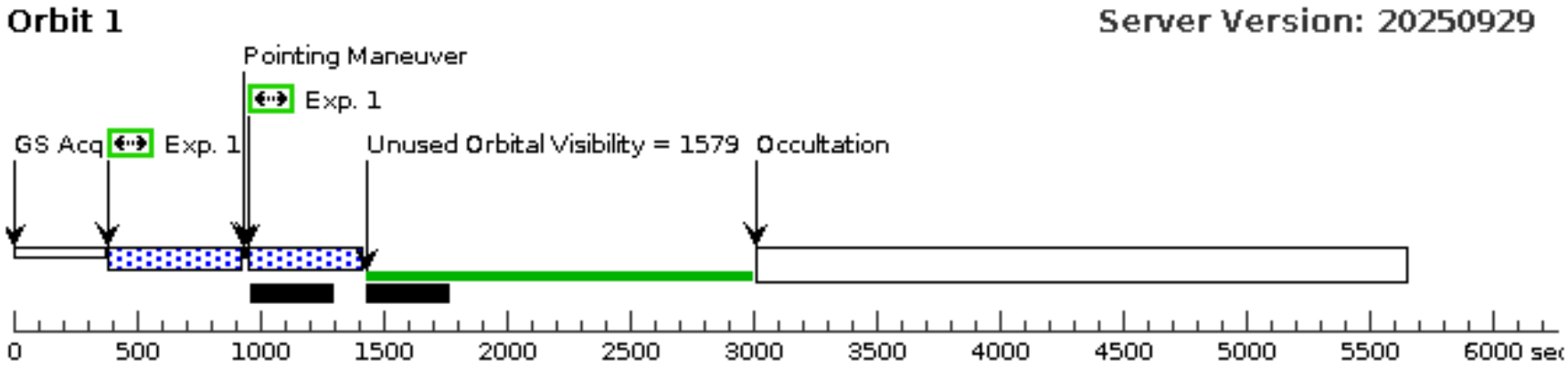
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(566)	AGEL062416-470942A Alt Name1: DESJ0624-4709	RA: 06 24 15.8100 (96.0658750d) Dec: -47 09 42.04 (-47.16168d) Equinox: J2000		V=21.93	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(566) AGEL062416-470942A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL062416-470942A (FQ) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL062500-452609A (FR) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

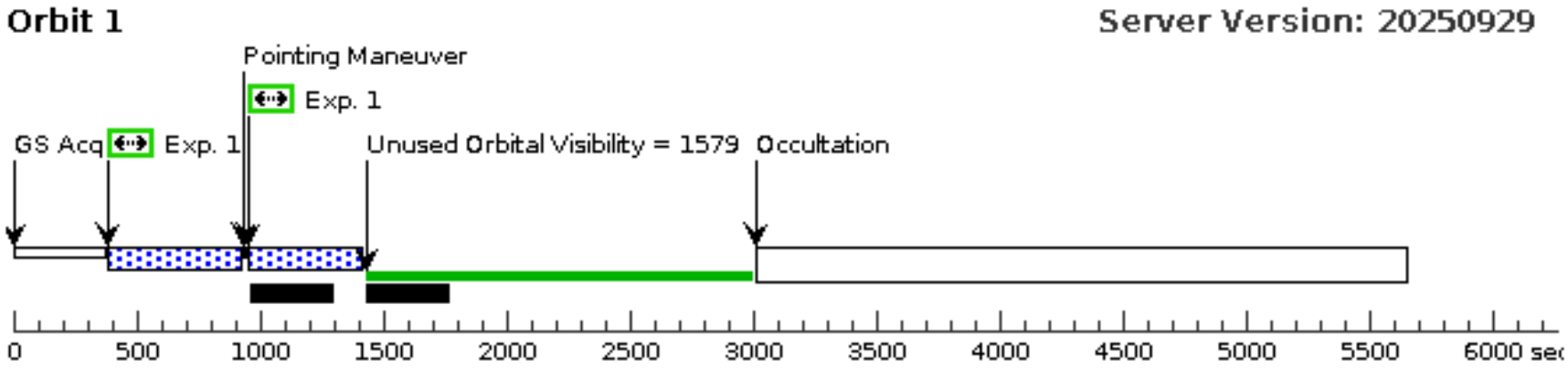
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(567)	AGEL062500-452609A Alt Name1: DESJ0625-4526	RA: 06 25 0.1300 (96.2505417d) Dec: -45 26 8.74 (-45.43576d) Equinox: J2000		V=21.0	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(567) AGEL062500-452609A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL062500-452609A (FR) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL062623-573030A (FS)

Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

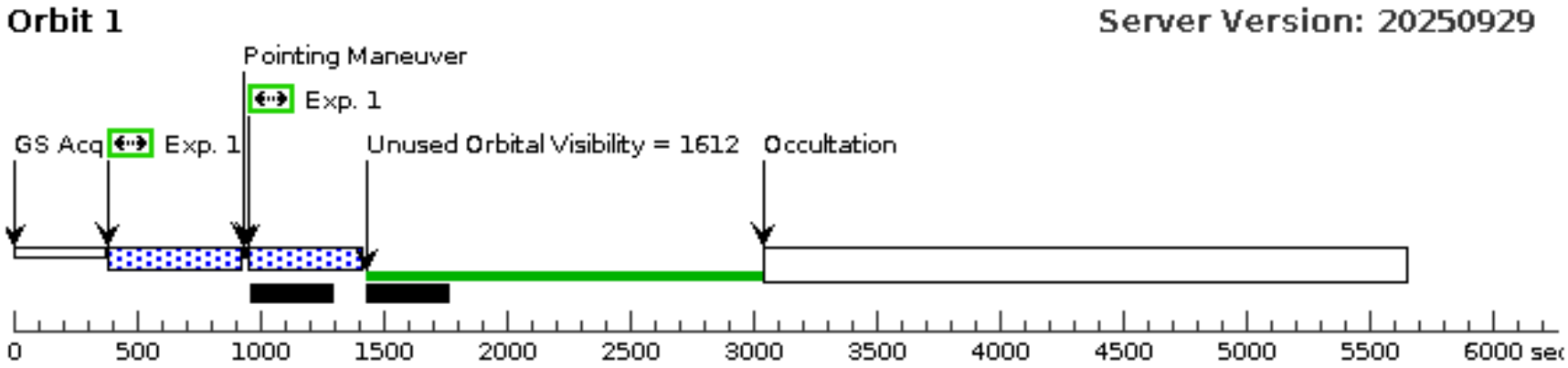
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(568)	AGEL062623-573030A Alt Name1: DESJ0626-5730	RA: 06 26 23.1200 (96.5963333d) Dec: -57 30 30.13 (-57.50837d) Equinox: J2000		V=20.63	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(568) AGEL062623-573030A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL062623-573030A (FS) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL062809-502360A (FT) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

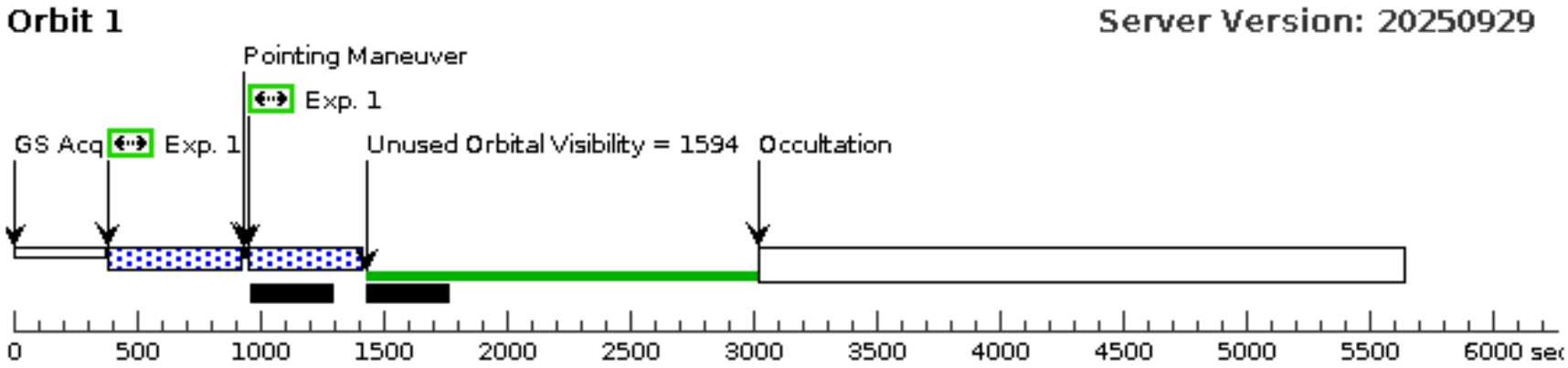
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(569)	AGEL062809-502360A Alt Name1: DESJ0628-5023	RA: 06 28 9.4300 (97.0392917d) Dec: -50 23 59.78 (-50.39994d) Equinox: J2000		V=19.76	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(569) AGEL062809-502360A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL062809-502360A (FT) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL065206+330700A (FU) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

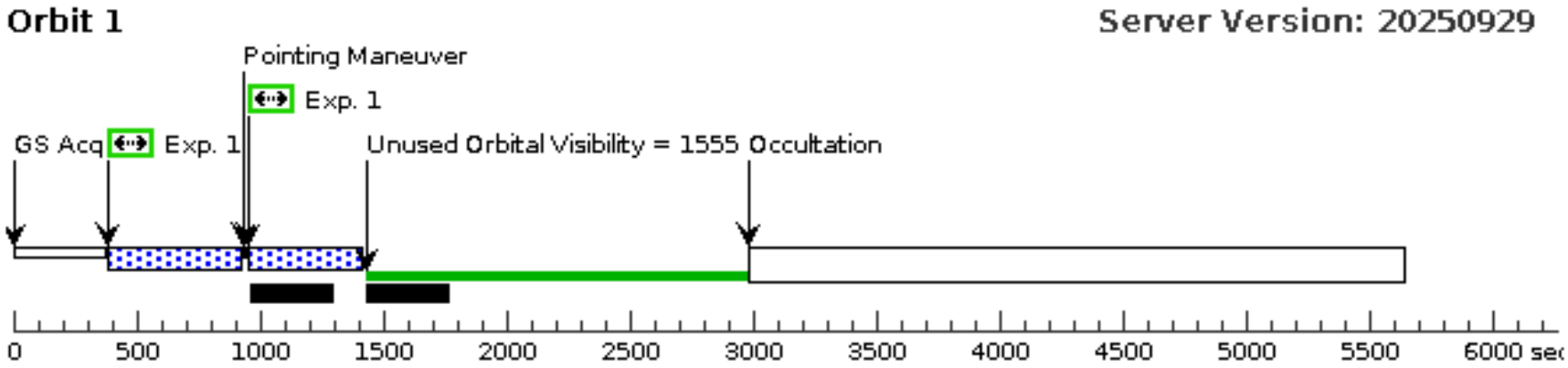
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(570)	AGEL065206+330700A Alt Name1: DESI-103.0258+33.1167	RA: 06 52 6.1900 (103.0257917d) Dec: +33 07 0.12 (33.11670d) Equinox: J2000		V=17.65	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(570) AGEL065206+330700A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL065206+330700A (FU) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL065421+361626A (FV) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

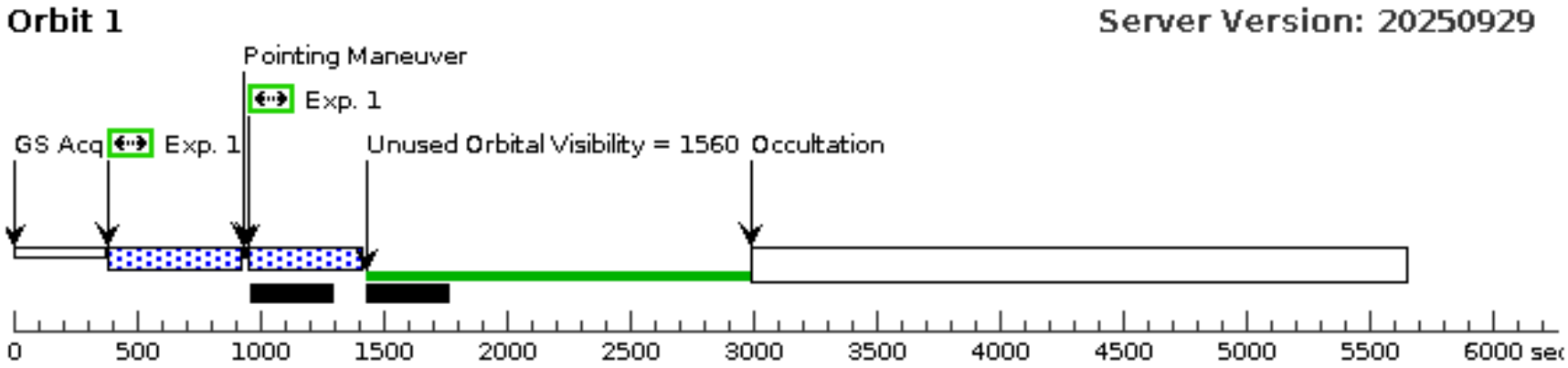
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(571)	AGEL065421+361626A Alt Name1: PS1J0654+3616	RA: 06 54 20.8800 (103.5870000d) Dec: +36 16 26.04 (36.27390d) Equinox: J2000		V=21.01	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(571) AGEL065421+361626A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL065421+361626A (FV) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL065533-552342A (FW) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

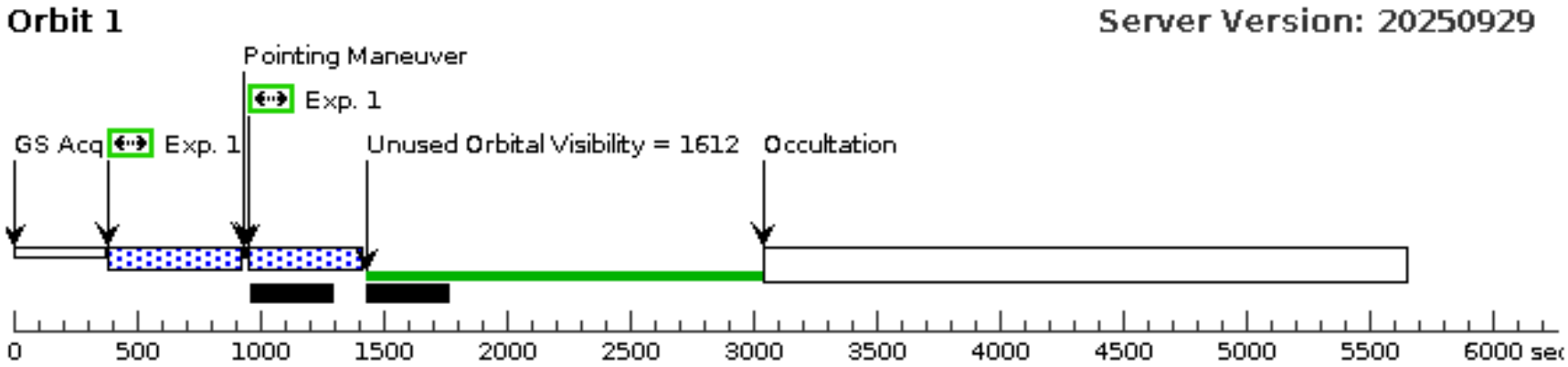
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(572)	AGEL065533-552342A Alt Name1: J0655-5523	RA: 06 55 33.1000 (103.8879167d) Dec: -55 23 41.60 (-55.39489d) Equinox: J2000		V=20.15	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(572) AGEL065533-552342A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL065533-552342A (FW) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL065646+384444A (FX) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

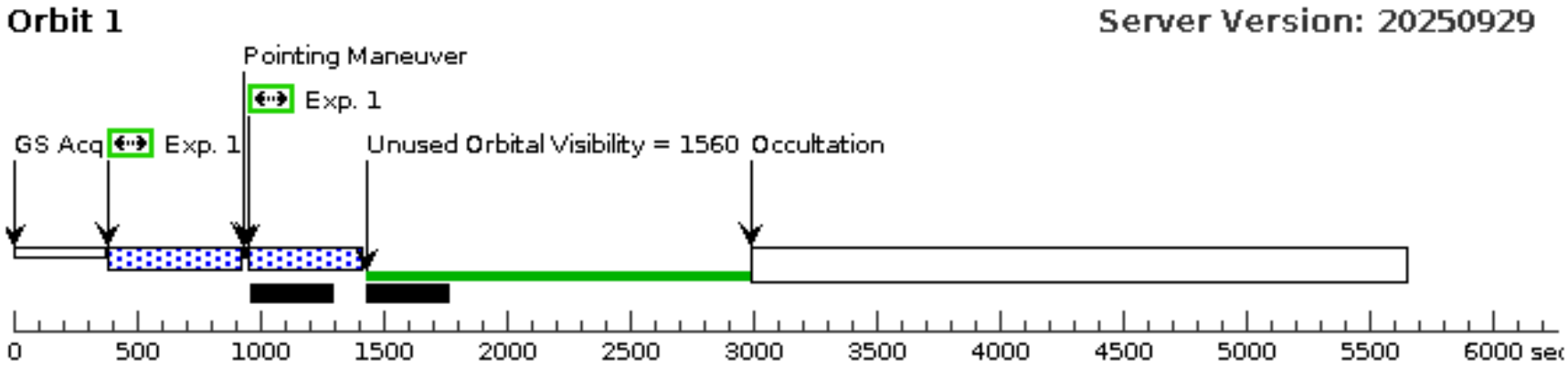
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(573)	AGEL065646+384444A Alt Name1: DESI-104.1909+38.7456	RA: 06 56 45.8200 (104.1909167d) Dec: +38 44 44.16 (38.74560d) Equinox: J2000		V=19.89	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(573) AGEL065646+384444A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL065646+384444A (FX) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL065726+323322A (FY)

Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

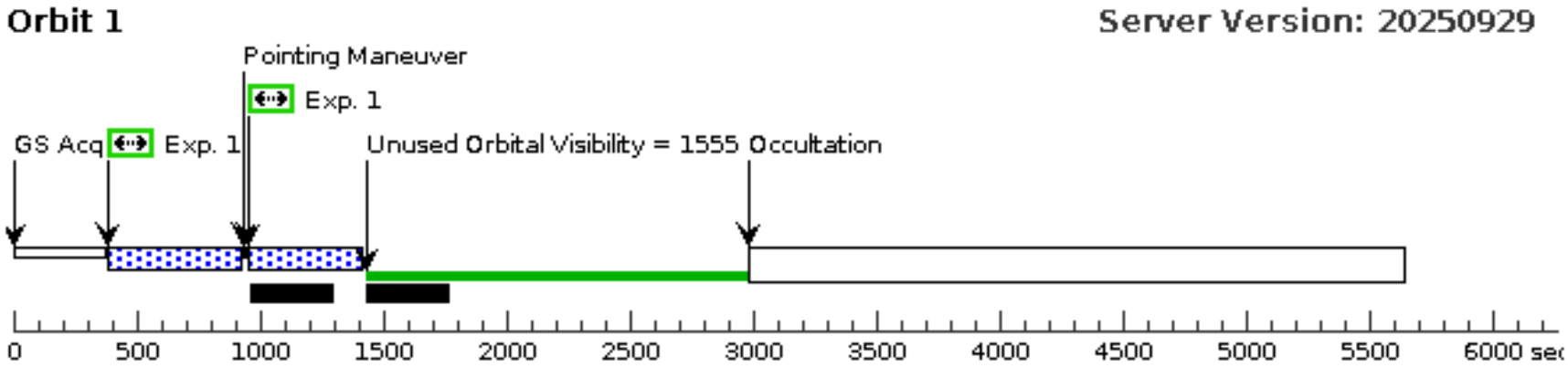
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(574)	AGEL065726+323322A Alt Name1: DESI-104.3594+32.5562	RA: 06 57 26.2600 (104.3594167d) Dec: +32 33 22.32 (32.55620d) Equinox: J2000		V=19.44	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(574) AGEL065726+323322A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL065726+323322A (FY) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL065759-554323A (FZ) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

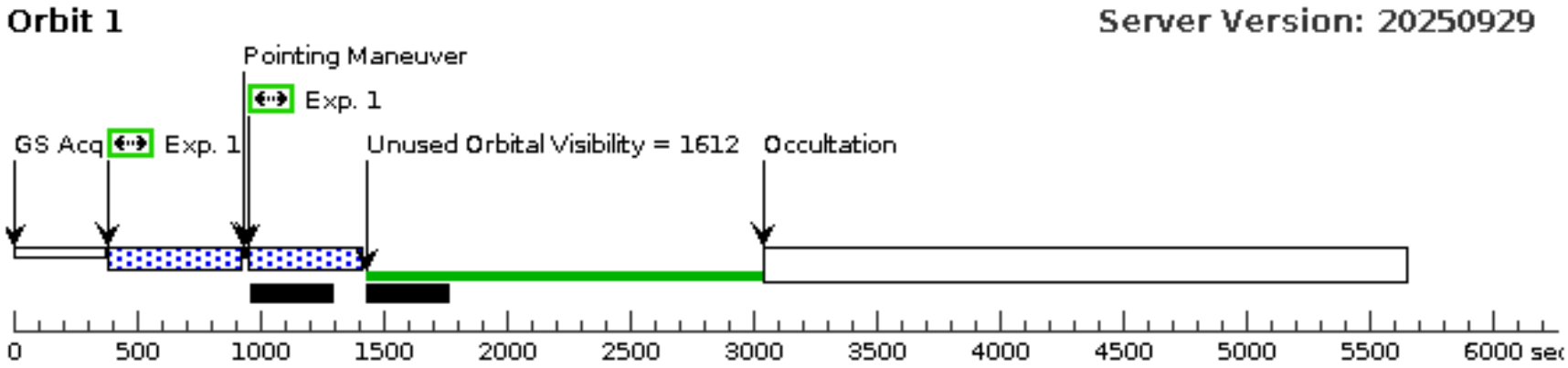
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(575)	AGEL065759-554323A Alt Name1: J0657-5543	RA: 06 57 58.9900 (104.4957917d) Dec: -55 43 22.61 (-55.72295d) Equinox: J2000		V=19.13	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(575) AGEL065759-554323A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL065759-554323A (FZ) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL065832-555637A (G0) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

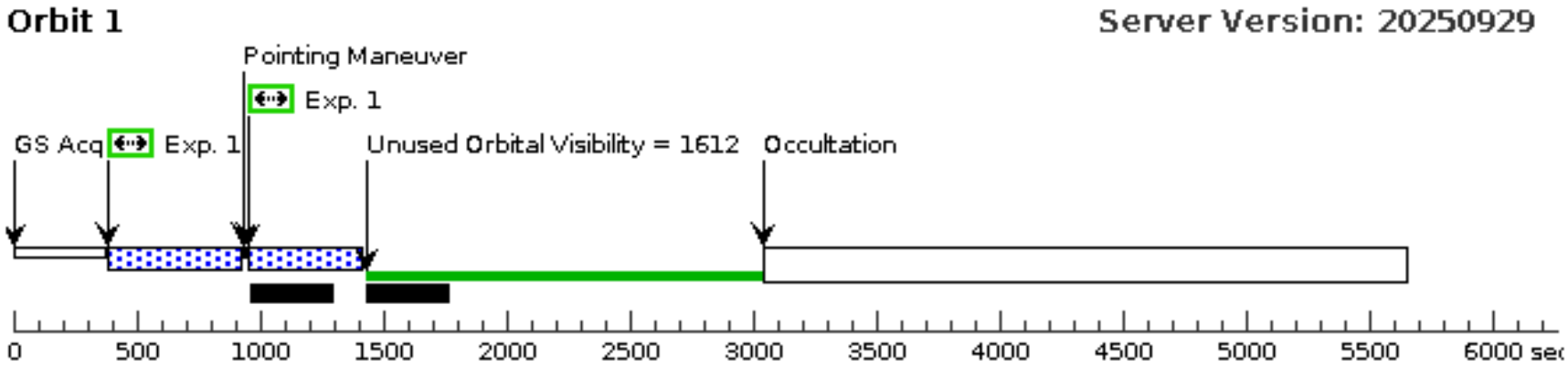
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(576)	AGEL065832-555637A Alt Name1: J0658-5556	RA: 06 58 31.9100 (104.6329583d) Dec: -55 56 36.87 (-55.94358d) Equinox: J2000		V=19.2	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(576) AGEL065832-555637A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL065832-555637A (G0) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL065843-555836A (G1) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

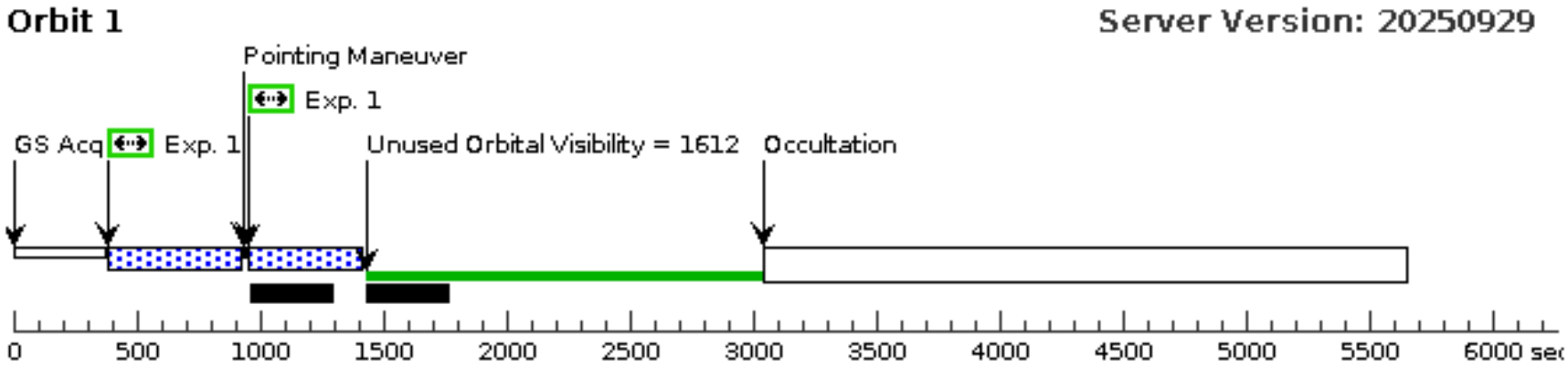
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(577)	AGEL065843-555836A Alt Name1: J0658-5558	RA: 06 58 42.6700 (104.6777917d) Dec: -55 58 35.61 (-55.97656d) Equinox: J2000		V=17.63	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(577) AGEL065843-555836A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL065843-555836A (G1) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL070215-552929A (G2) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

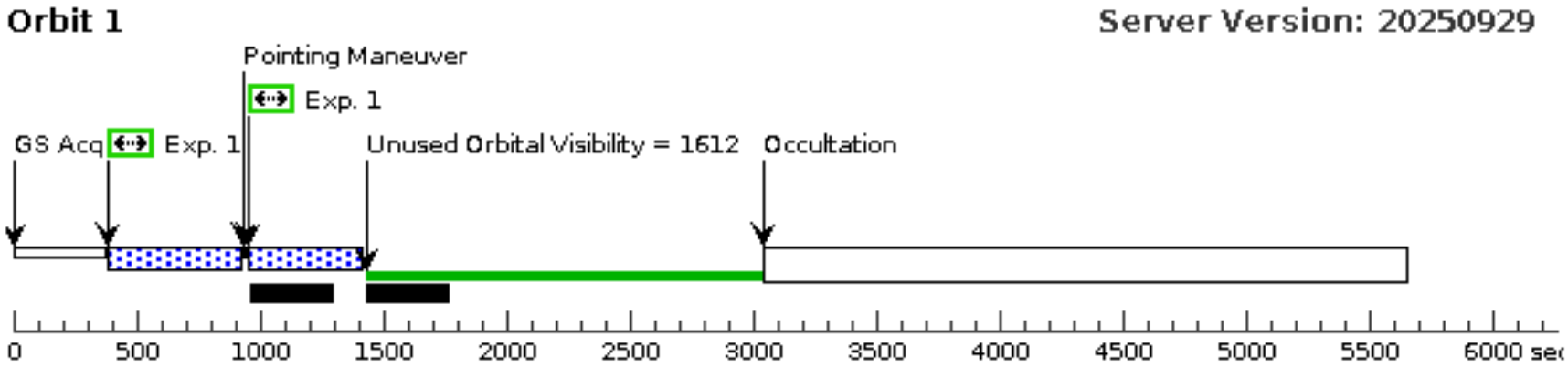
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(578)	AGEL070215-552929A Alt Name1: J0702-5529	RA: 07 02 15.4400 (105.5643333d) Dec: -55 29 28.91 (-55.49136d) Equinox: J2000		V=18.1	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(578) AGEL070215-552929A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL070215-552929A (G2) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL074545+093635A (G3) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

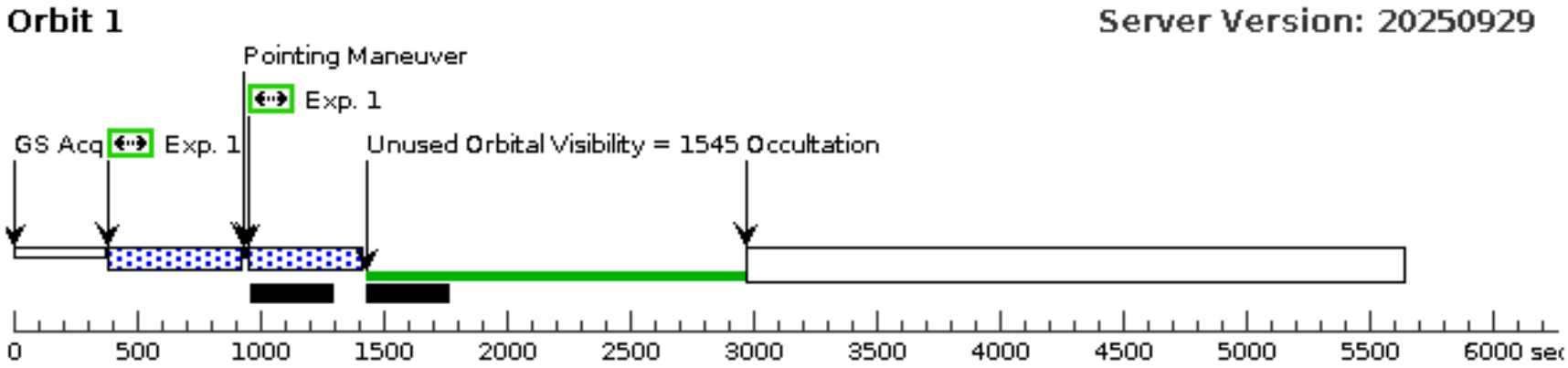
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(579)	AGEL074545+093635A Alt Name1: DESI-116.4388+09.6096	RA: 07 45 45.3100 (116.4387917d) Dec: +09 36 34.56 (9.60960d) Equinox: J2000		V=20.15	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(579) AGEL074545+093635A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL074545+093635A (G3) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL074634+125553A (G4) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

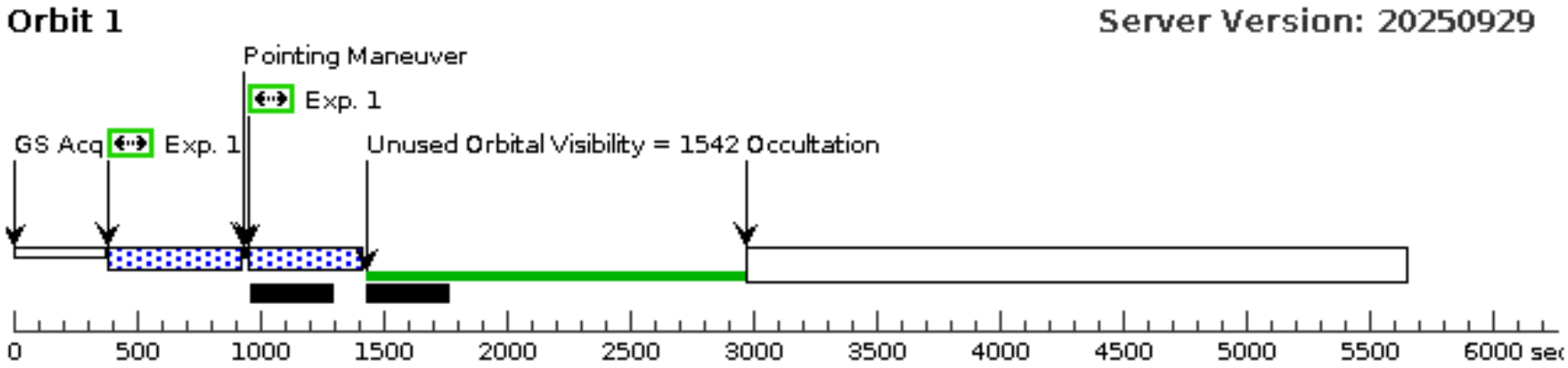
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(580)	AGEL074634+125553A Alt Name1: PS1J0746+1255	RA: 07 46 34.0800 (116.6420000d) Dec: +12 55 53.04 (12.93140d) Equinox: J2000		V=20.97	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(580) AGEL074634+125553A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL074634+125553A (G4) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL075107+111154A (G5) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

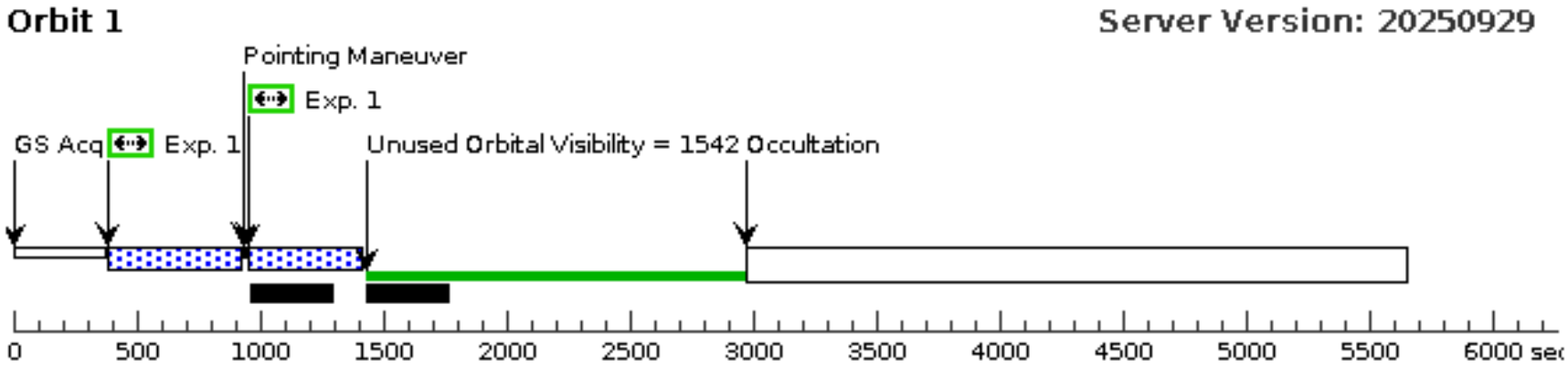
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(581)	AGEL075107+111154A Alt Name1: DCLS0751+1111	RA: 07 51 7.2600 (117.7802500d) Dec: +11 11 54.29 (11.19841d) Equinox: J2000		V=18.5	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(581) AGEL075107+111154A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL075107+111154A (G5) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL075326+103047A (G6) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

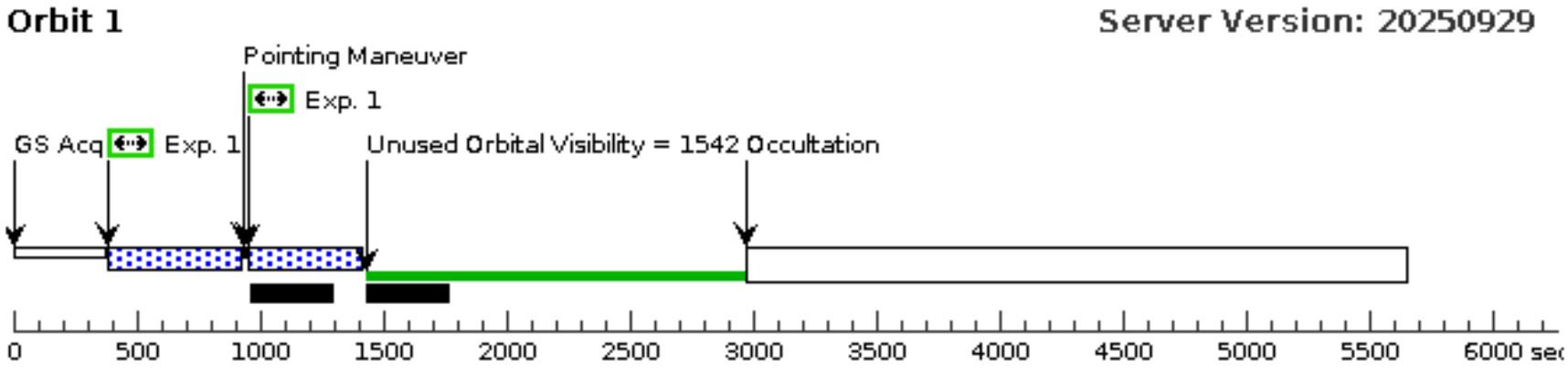
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(582)	AGEL075326+103047A Alt Name1: DESI-118.3583+10.5130	RA: 07 53 25.9900 (118.3582917d) Dec: +10 30 46.80 (10.51300d) Equinox: J2000		V=20.19	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(582) AGEL075326+103047A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL075326+103047A (G6) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL075702+013412A (G7) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

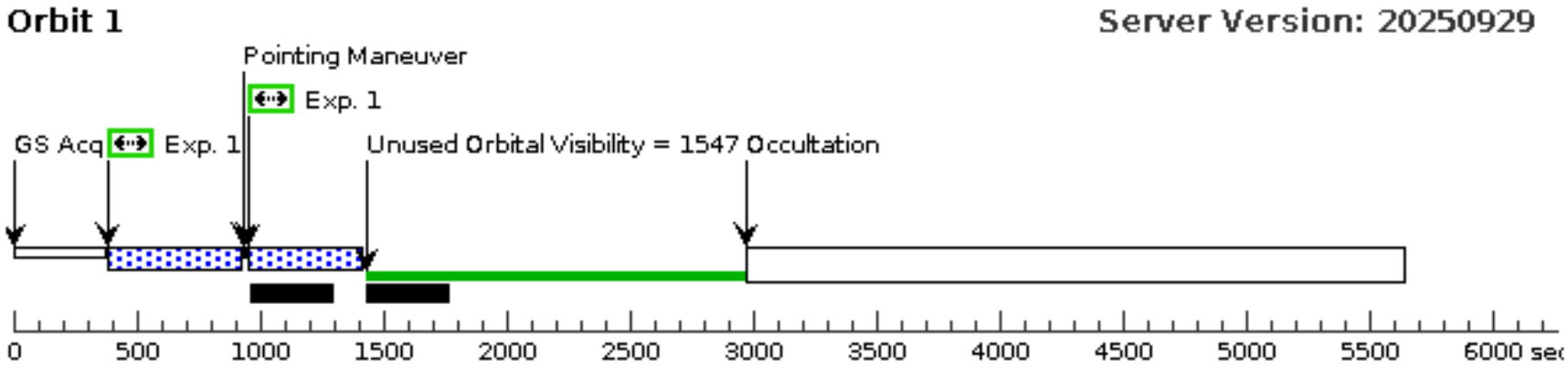
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(583)	AGEL075702+013412A Alt Name1: DCLS0757+0134	RA: 07 57 1.9700 (119.2582083d) Dec: +01 34 11.90 (1.56997d) Equinox: J2000		V=20.93	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(583) AGEL075702+013412A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL075702+013412A (G7) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL075821+122049A (G8) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

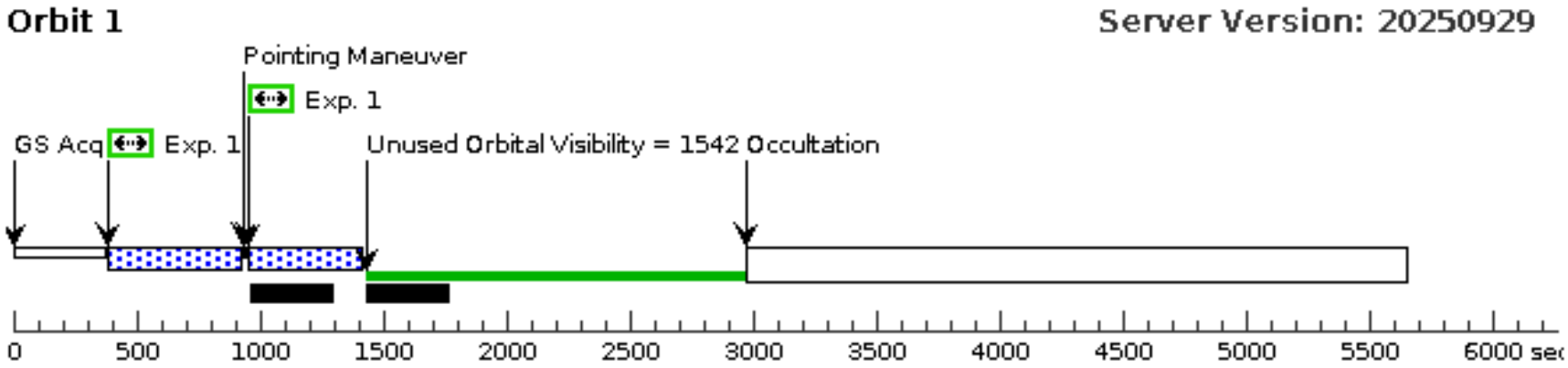
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(584)	AGEL075821+122049A Alt Name1: DESI-119.5865+12.3470	RA: 07 58 20.7600 (119.5865000d) Dec: +12 20 49.20 (12.34700d) Equinox: J2000		V=19.66	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(584) AGEL075821+122049A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL075821+122049A (G8) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL080648+771404A (G9) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

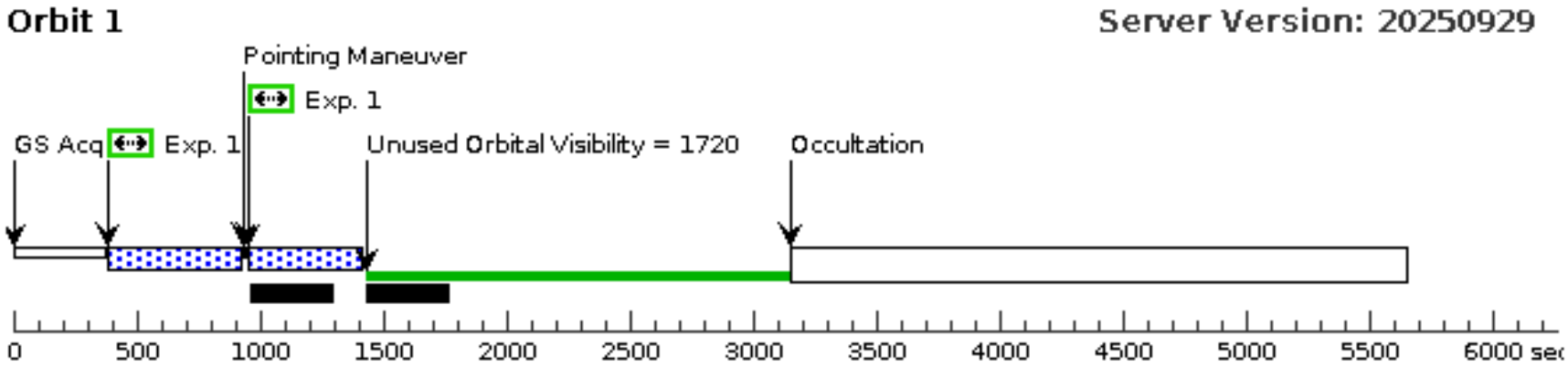
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(585)	AGEL080648+771404A Alt Name1: DESI-121.6990+77.2344	RA: 08 06 47.7600 (121.6990000d) Dec: +77 14 3.84 (77.23440d) Equinox: J2000		V=21.43	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(585) AGEL080648+771404A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL080648+771404A (G9) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL082231+750130A (GA) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

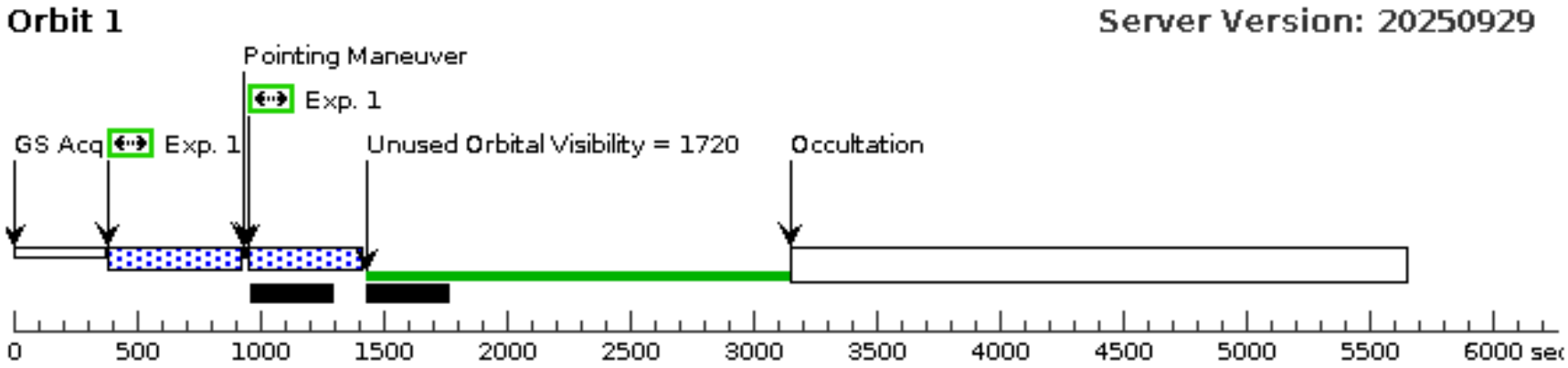
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(586)	AGEL082231+750130A Alt Name1: DESI-125.6310+75.0251	RA: 08 22 31.4400 (125.6310000d) Dec: +75 01 30.36 (75.02510d) Equinox: J2000		V=19.0	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(586) AGEL082231+750130A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL082231+750130A (GA) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL090714+772047A (GB) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

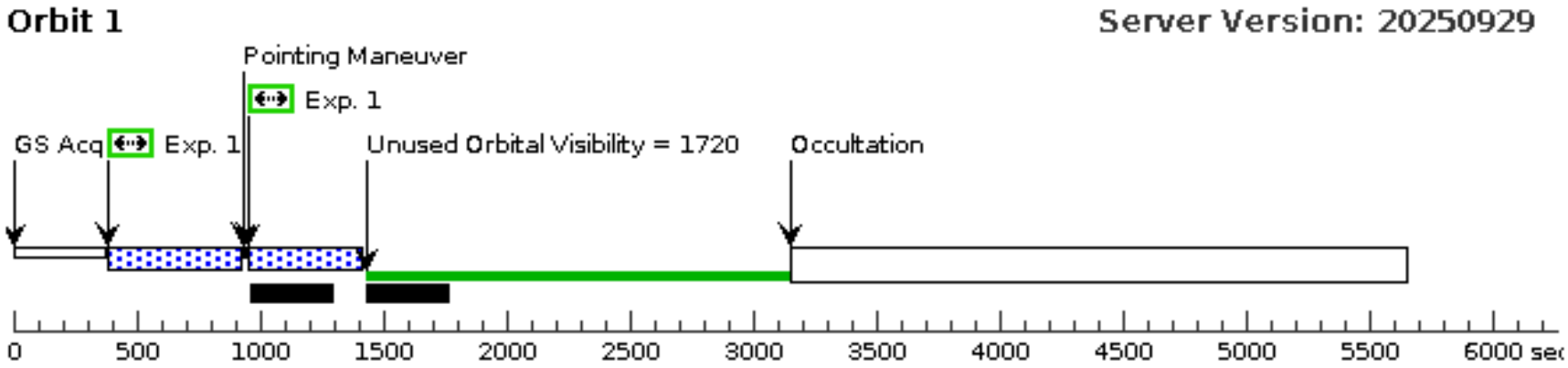
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(587)	AGEL090714+772047A Alt Name1: PS1J0907+7720	RA: 09 07 13.9200 (136.8080000d) Dec: +77 20 47.04 (77.34640d) Equinox: J2000		V=21.17	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(587) AGEL090714+772047A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL090714+772047A (GB) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL113844+120800A (GC) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

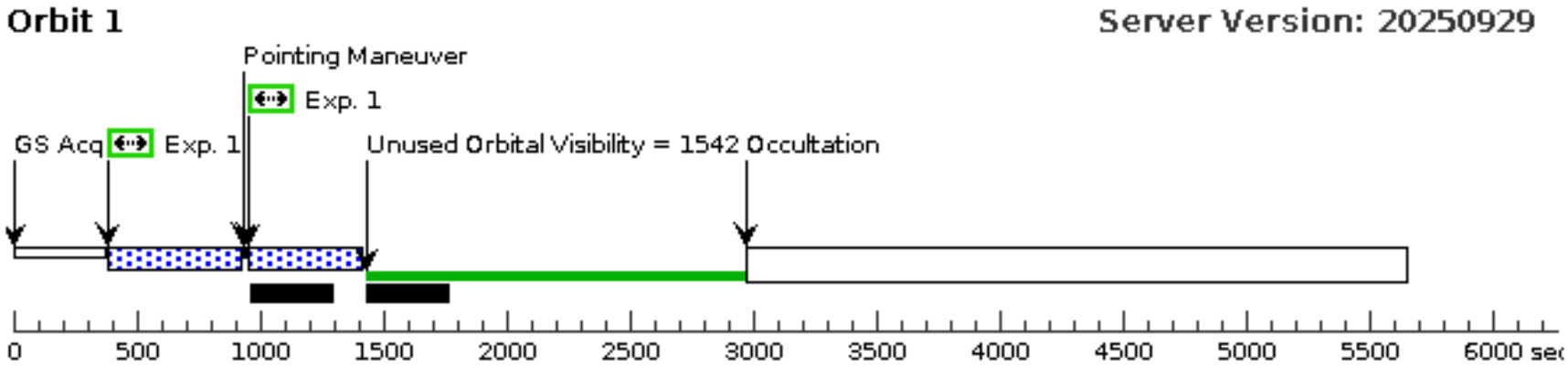
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(588)	AGEL113844+120800A Alt Name1: 113844+120800	RA: 11 38 43.8000 (174.6825000d) Dec: +12 07 59.88 (12.13330d) Equinox: J2000		V=19.713	Reference Frame: ICRS

Comments: FUV magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(588) AGEL113844+120800A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL113844+120800A (GC) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL124246+755223A (GD) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

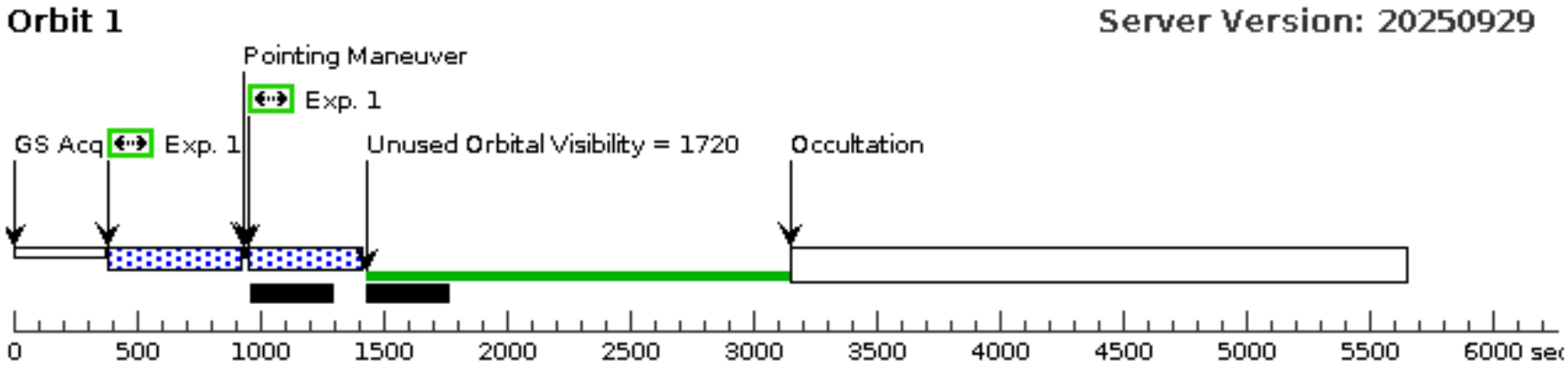
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(589)	AGEL124246+755223A Alt Name1: DESI-190.6911+75.8730	RA: 12 42 45.8600 (190.6910833d) Dec: +75 52 22.80 (75.87300d) Equinox: J2000		V=20.57	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(589) AGEL124246+755223A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL124246+755223A (GD) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL141725+761255A (GE) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

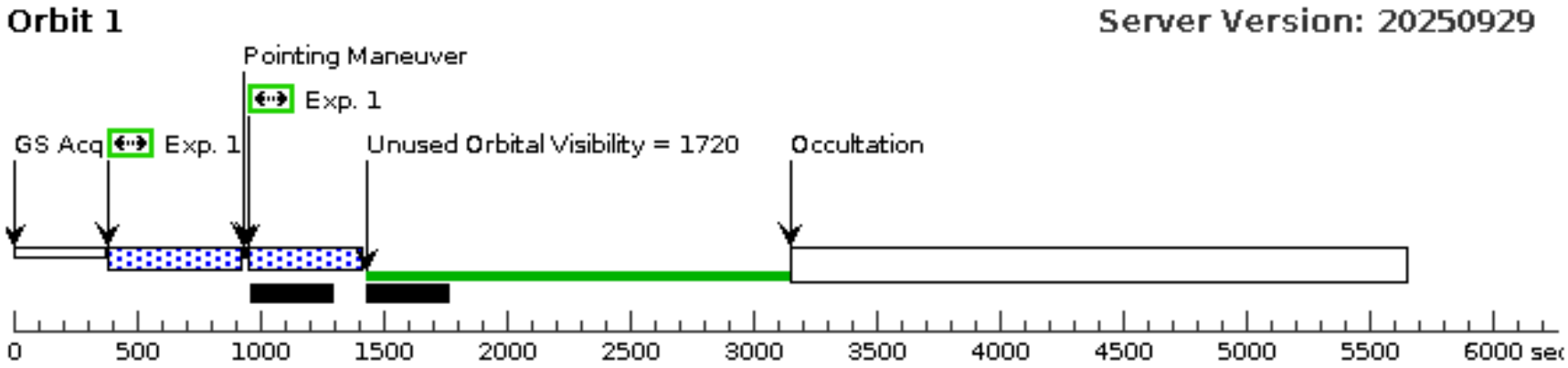
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(590)	AGEL141725+761255A Alt Name1: DESI-214.3545+76.2152	RA: 14 17 25.0800 (214.3545000d) Dec: +76 12 54.72 (76.21520d) Equinox: J2000		V=19.93	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(590) AGEL141725+761255A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL141725+761255A (GE) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL141735+522646A (GF) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

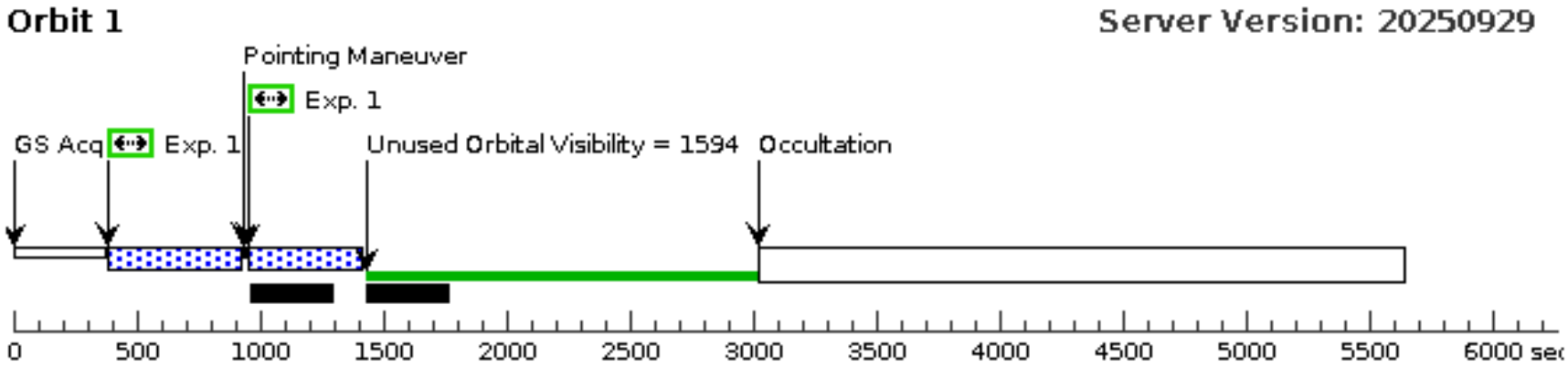
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(591)	AGEL141735+522646A Alt Name1: 141735+522646	RA: 14 17 35.7200 (214.3988333d) Dec: +52 26 46.07 (52.44613d) Equinox: J2000		V=21.38	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(591) AGEL141735+522646A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL141735+522646A (GF) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL142003+523138A (GG) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

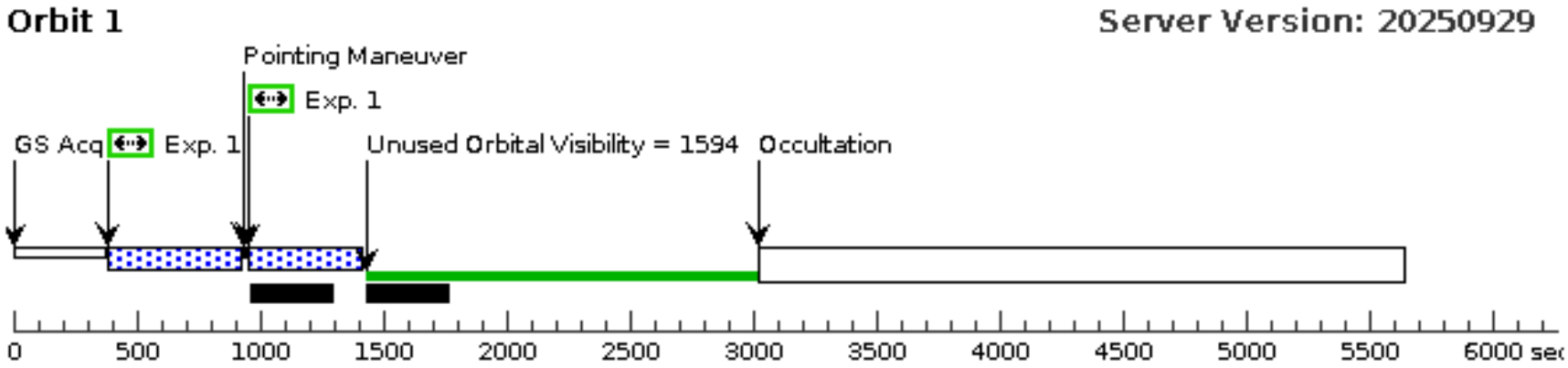
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(592)	AGEL142003+523138A Alt Name1: 142003+523137	RA: 14 20 3.4100 (215.0142083d) Dec: +52 31 37.92 (52.52720d) Equinox: J2000		V=21.43	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(592) AGEL142003+523138A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL142003+523138A (GG) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL153036+805021A (GH) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

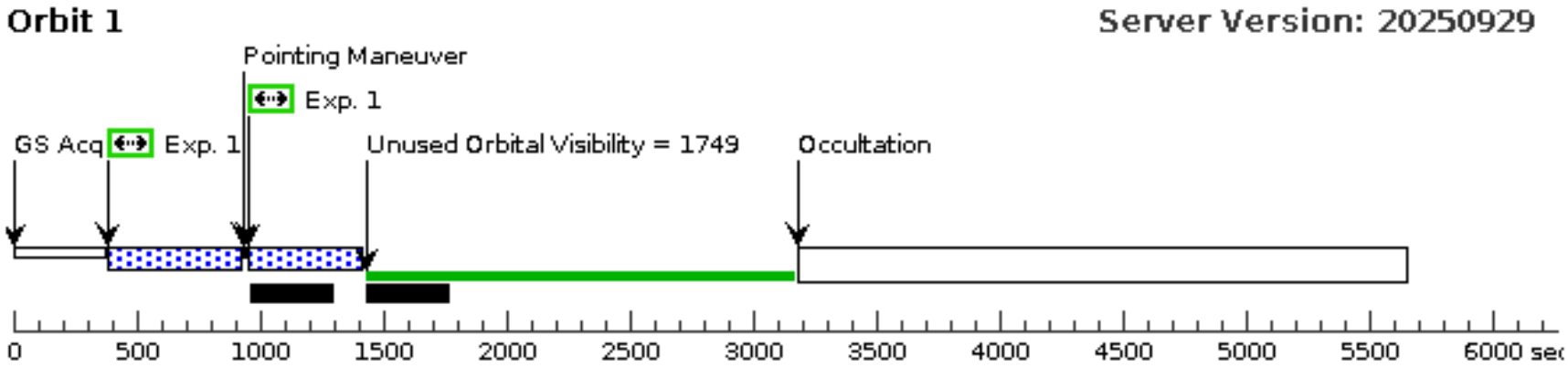
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(593)	AGEL153036+805021A Alt Name1: DESI-232.6507+80.8392	RA: 15 30 36.1700 (232.6507083d) Dec: +80 50 21.12 (80.83920d) Equinox: J2000		V=20.5	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(593) AGEL153036+805021A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL153036+805021A (GH) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL160926-080502A (GI) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

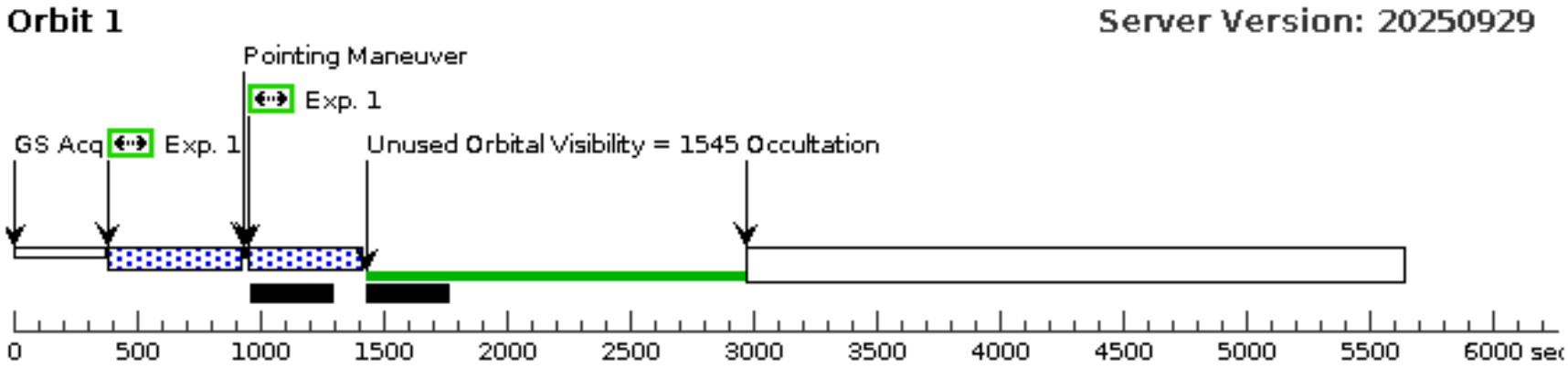
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(594)	AGEL160926-080502A Alt Name1: PS1J1609-0805	RA: 16 09 25.9200 (242.3580000d) Dec: -08 05 2.00 (-8.08389d) Equinox: J2000		V=21.09	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(594) AGEL160926-080502A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL160926-080502A (GI) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL162740-003849A (GJ) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

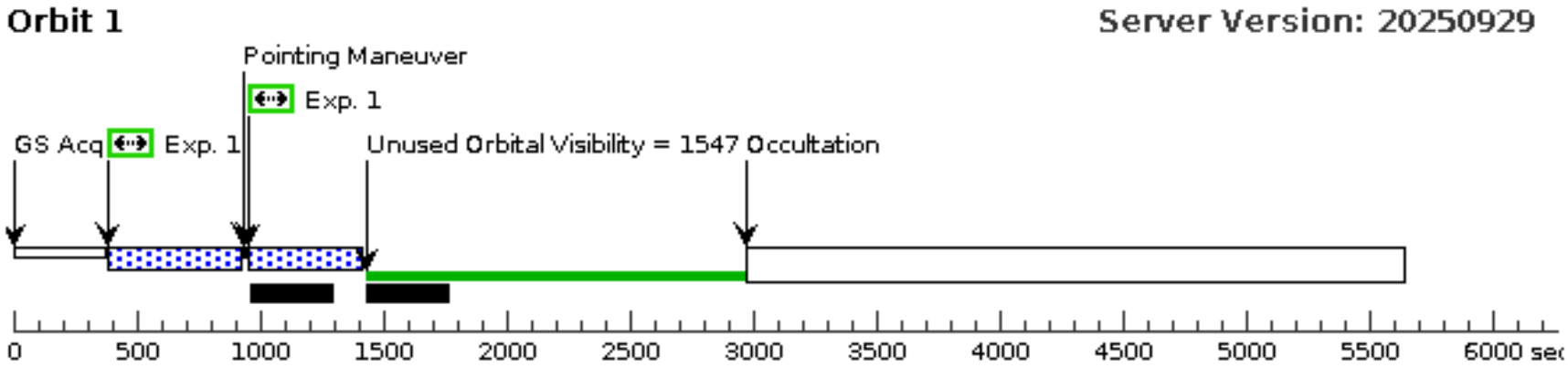
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(595)	AGEL162740-003849A Alt Name1: DCLS1627-0038	RA: 16 27 40.2600 (246.9177500d) Dec: -00 38 49.24 (-.64701d) Equinox: J2000		V=20.34	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(595) AGEL162740-003849A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL162740-003849A (GJ) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL163159-014005A (GK) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

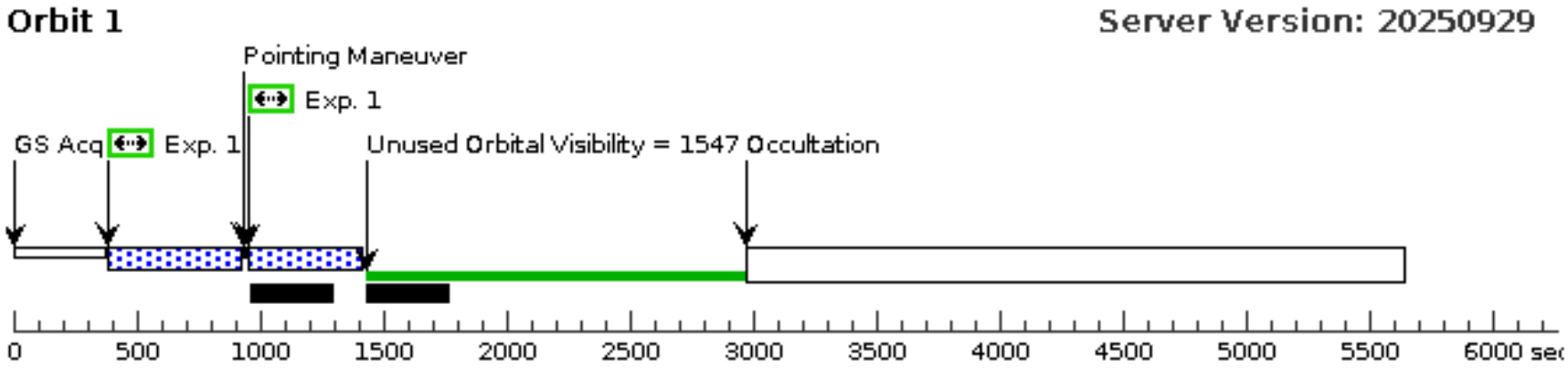
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(596)	AGEL163159-014005A Alt Name1: DESI-247.9945-01.6681	RA: 16 31 58.6800 (247.9945000d) Dec: -01 40 5.16 (-1.66810d) Equinox: J2000		V=19.47	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(596) AGEL163159-014005A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL163159-014005A (GK) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL163602-003932A (GL) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

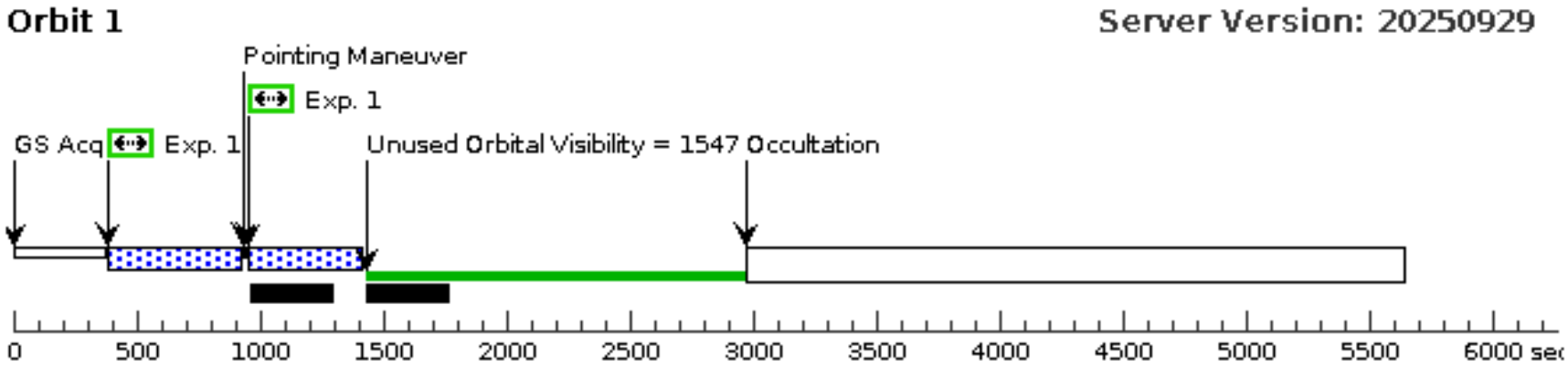
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(597)	AGEL163602-003932A Alt Name1: DCLS1636-0039	RA: 16 36 1.9700 (249.0082083d) Dec: -00 39 32.06 (-.65891d) Equinox: J2000		V=16.77	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(597) AGEL163602-003932A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL163602-003932A (GL) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL172708+130056A (GM) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

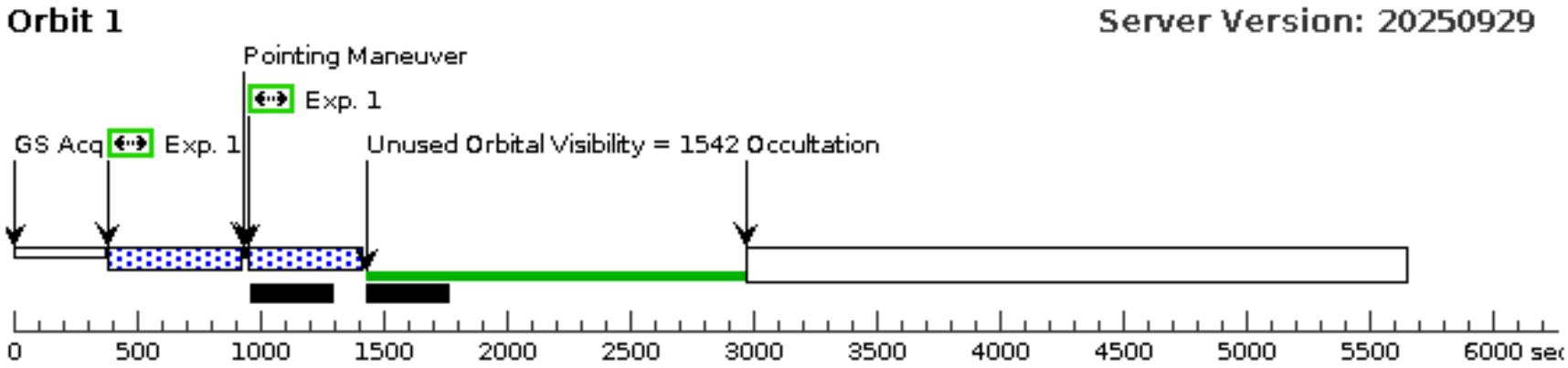
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(598)	AGEL172708+130056A Alt Name1: DESI-261.7825+13.0155	RA: 17 27 7.8000 (261.7825000d) Dec: +13 00 55.80 (13.01550d) Equinox: J2000		V=19.48	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(598) AGEL172708+130056A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL172708+130056A (GM) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL180526+243008A (GN) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

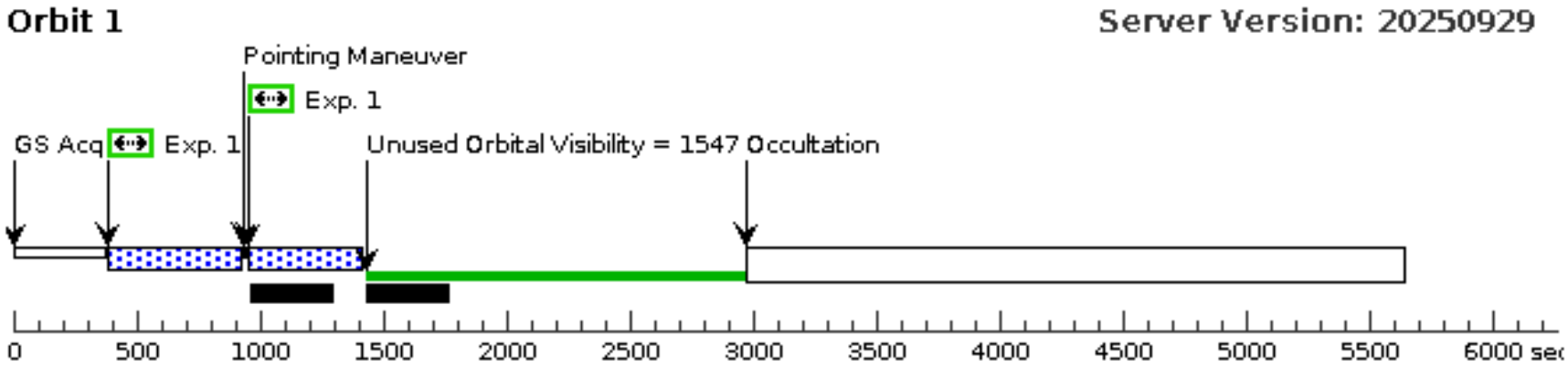
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(599)	AGEL180526+243008A Alt Name1: PS1J1805+2430	RA: 18 05 25.9200 (271.3580000d) Dec: +24 30 7.92 (24.50220d) Equinox: J2000		V=20.3	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(599) AGEL180526+243008A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL180526+243008A (GN) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL192618-213820A (GO) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

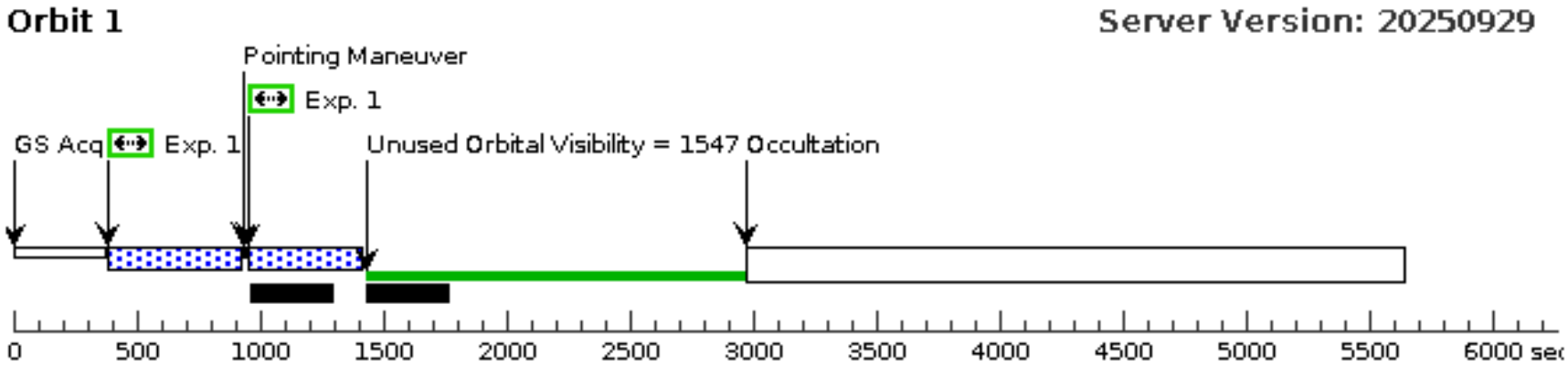
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(600)	AGEL192618-213820A Alt Name1: PS1J1926-2138	RA: 19 26 18.0000 (291.5750000d) Dec: -21 38 20.04 (-21.63890d) Equinox: J2000		V=16.98	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(600) AGEL192618-213820A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL192618-213820A (GO) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL193141+425026A (GP) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

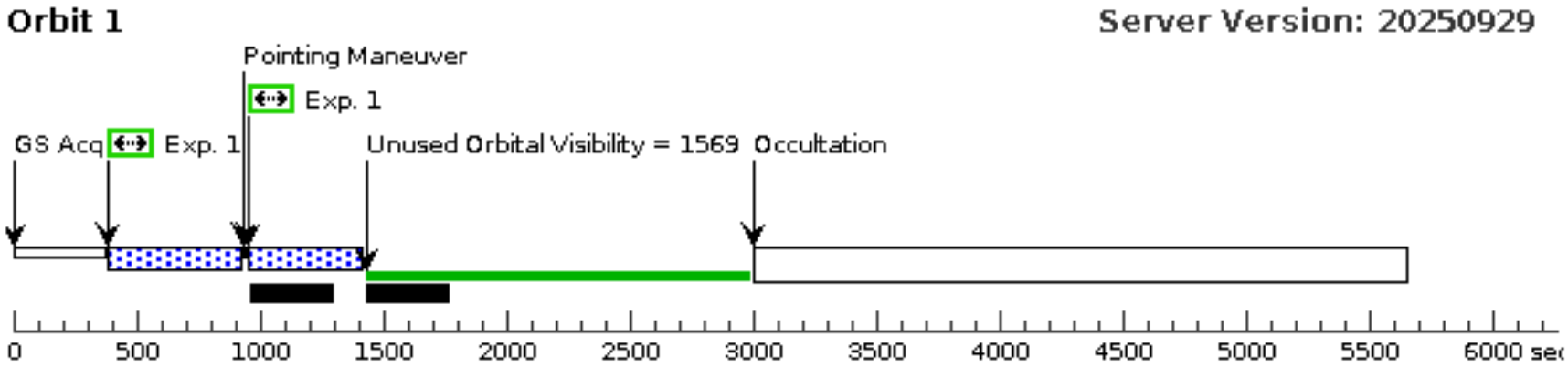
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(601)	AGEL193141+425026A Alt Name1: PS1J1931+4250	RA: 19 31 41.0400 (292.9210000d) Dec: +42 50 26.16 (42.84060d) Equinox: J2000		V=21.35	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(601) AGEL193141+425026A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL193141+425026A (GP) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL195653-575160A (GQ) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

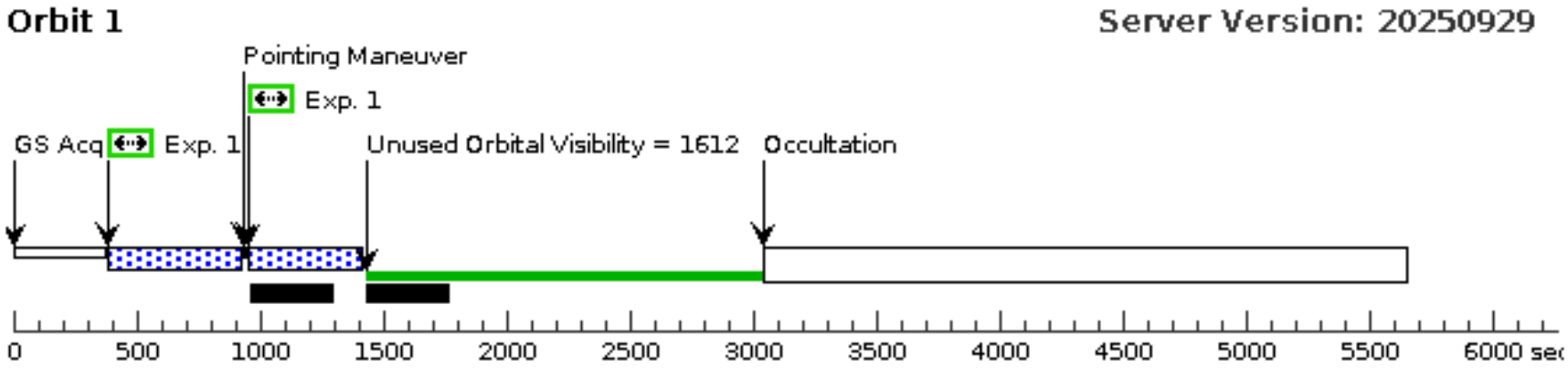
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(602)	AGEL195653-575160A Alt Name1: J1956-5751	RA: 19 56 53.2800 (299.2220000d) Dec: -57 51 59.77 (-57.86660d) Equinox: J2000		V=21.19	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(602) AGEL195653-575160A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL195653-575160A (GQ) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL202549+013822A (GR) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

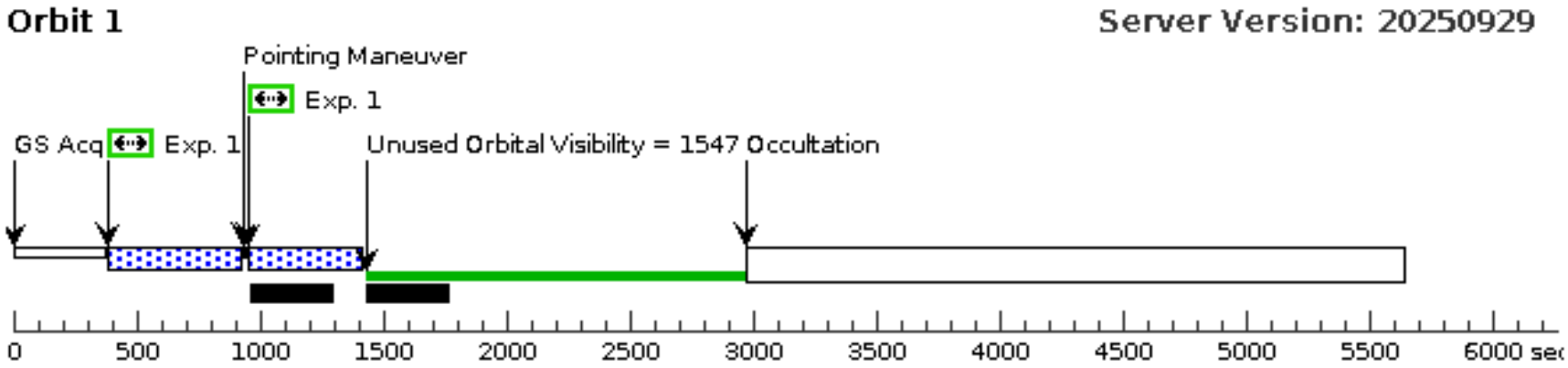
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(603)	AGEL202549+013822A Alt Name1: DCLS2025+0138	RA: 20 25 48.5800 (306.4524167d) Dec: +01 38 21.68 (1.63936d) Equinox: J2000		V=19.74	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(603) AGEL202549+013822A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL202549+013822A (GR) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL202710-202601A (GS) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

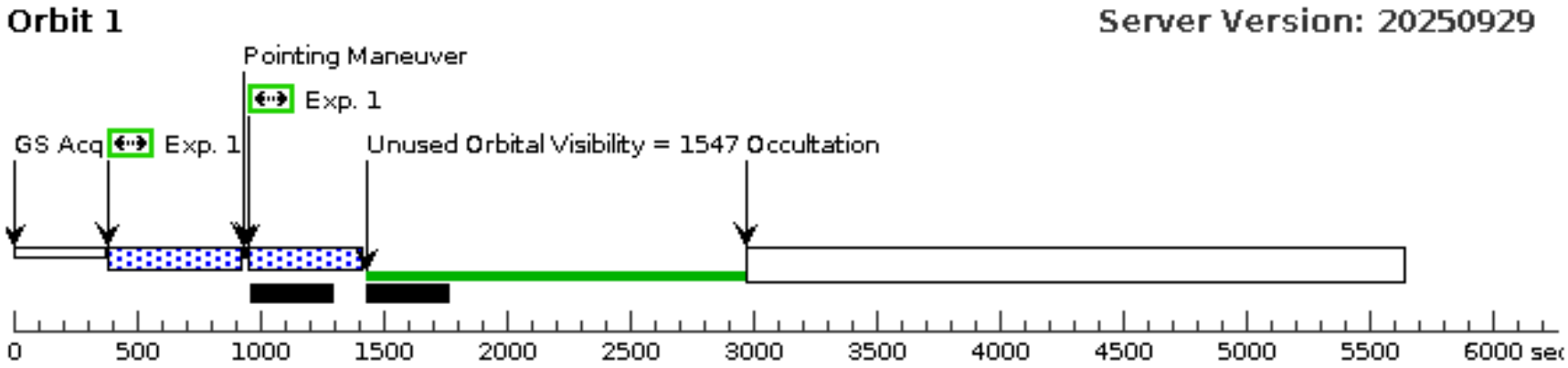
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(604)	AGEL202710-202601A Alt Name1: PS1J2027-2026	RA: 20 27 10.0800 (306.7920000d) Dec: -20 26 0.96 (-20.43360d) Equinox: J2000		V=19.68	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(604) AGEL202710-202601A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL202710-202601A (GS) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL203004+010955A (GT) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

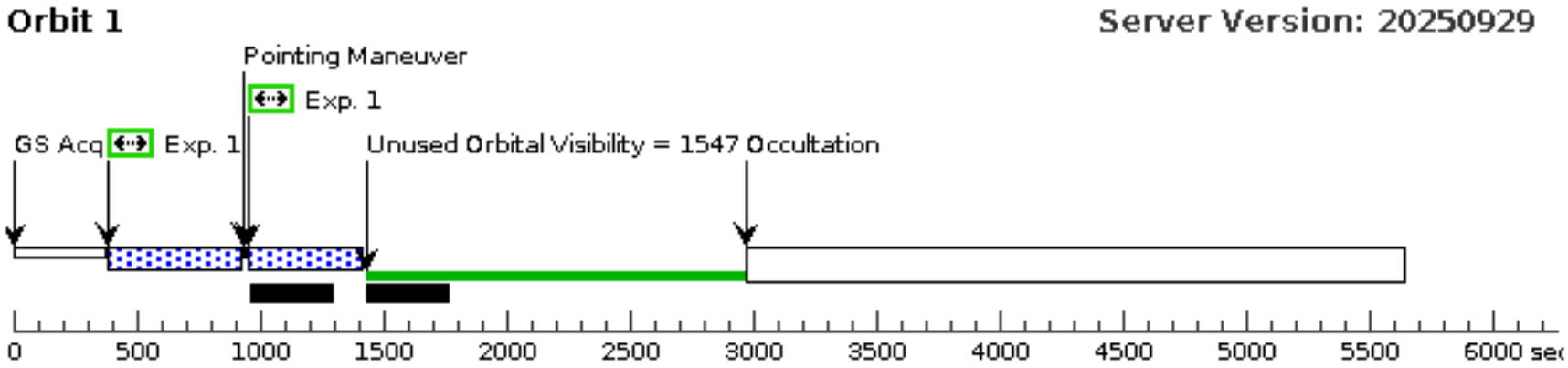
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(605)	AGEL203004+010955A Alt Name1: DCLS2030+0109	RA: 20 30 3.5200 (307.5146667d) Dec: +01 09 54.61 (1.16517d) Equinox: J2000		V=20.66	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(605) AGEL203004+010955A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL203004+010955A (GT) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL203005+012846A (GU) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

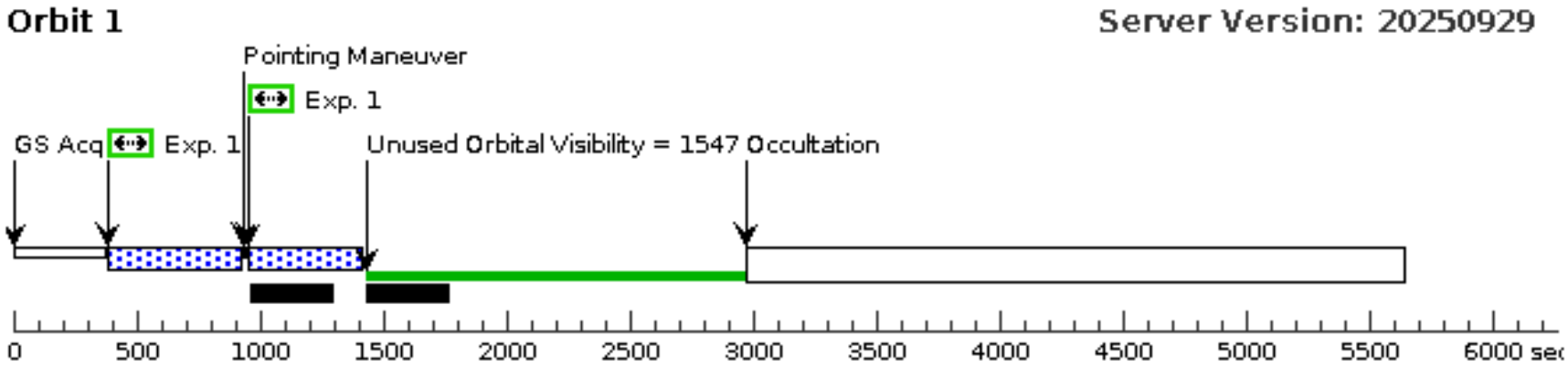
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(606)	AGEL203005+012846A Alt Name1: DCLS2030+0128	RA: 20 30 4.6400 (307.5193333d) Dec: +01 28 45.76 (1.47938d) Equinox: J2000		V=20.13	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(606) AGEL203005+012846A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL203005+012846A (GU) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL203243+060824A (GV) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

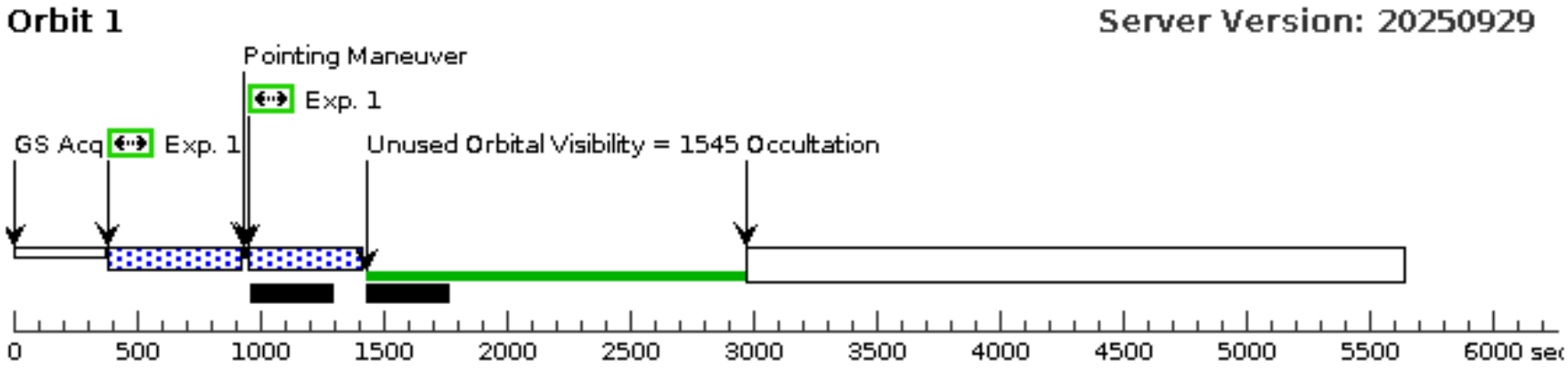
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(607)	AGEL203243+060824A Alt Name1: DCLS2032+0608	RA: 20 32 43.1400 (308.1797500d) Dec: +06 08 24.04 (6.14001d) Equinox: J2000		V=20.83	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(607) AGEL203243+060824A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL203243+060824A (GV) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL203459+001636A (GW) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

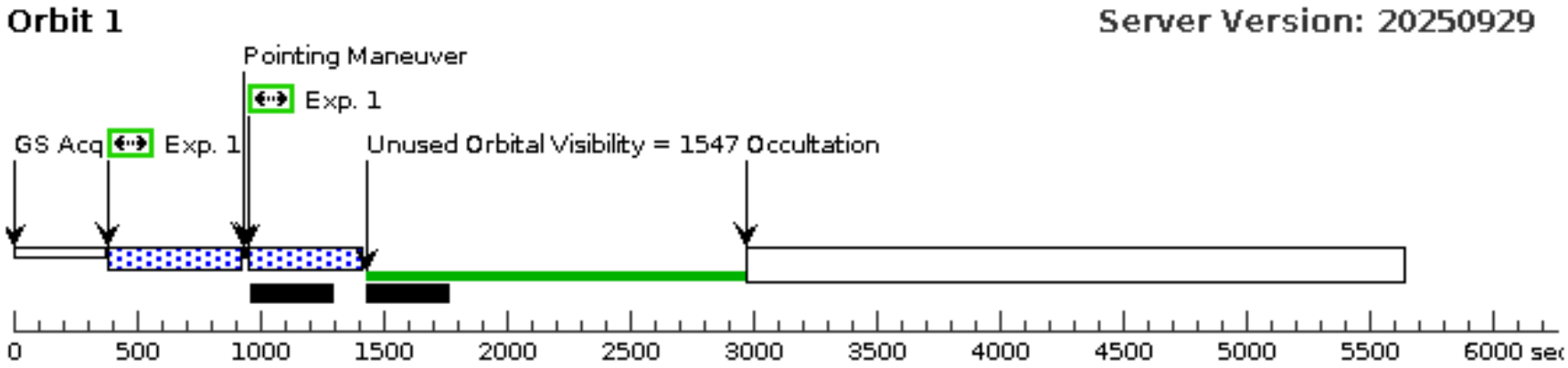
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(608)	AGEL203459+001636A Alt Name1: DCLS2034+0016	RA: 20 34 58.5300 (308.7438750d) Dec: +00 16 35.58 (.27655d) Equinox: J2000		V=19.88	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(608) AGEL203459+001636A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL203459+001636A (GW) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL203514+004654A (GX) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

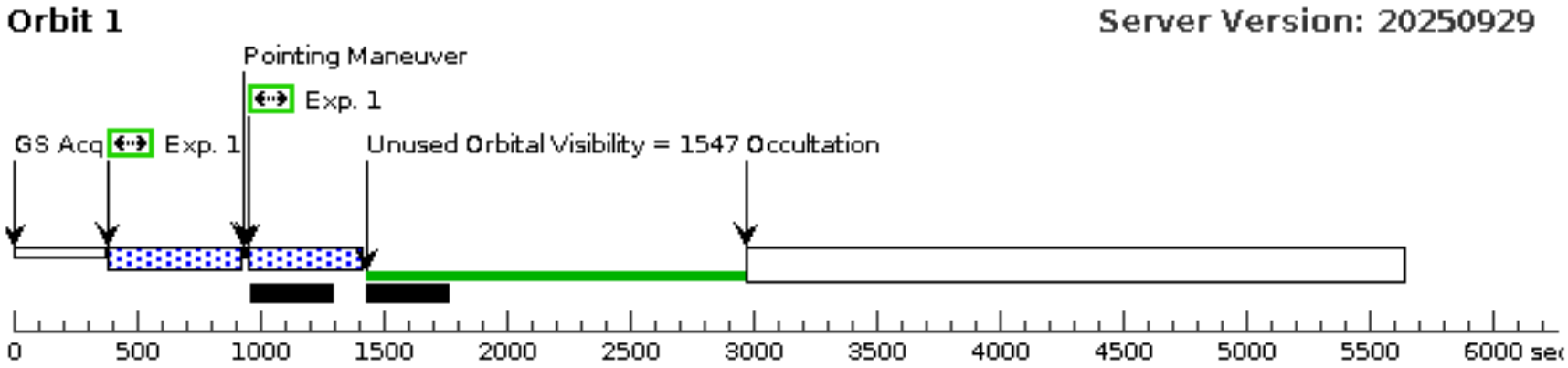
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(609)	AGEL203514+004654A Alt Name1: DESI-308.8072+00.7818	RA: 20 35 13.7300 (308.8072083d) Dec: +00 46 54.48 (.78180d) Equinox: J2000		V=20.89	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(609) AGEL203514+004654A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL203514+004654A (GX) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL203527+010649A (GY) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

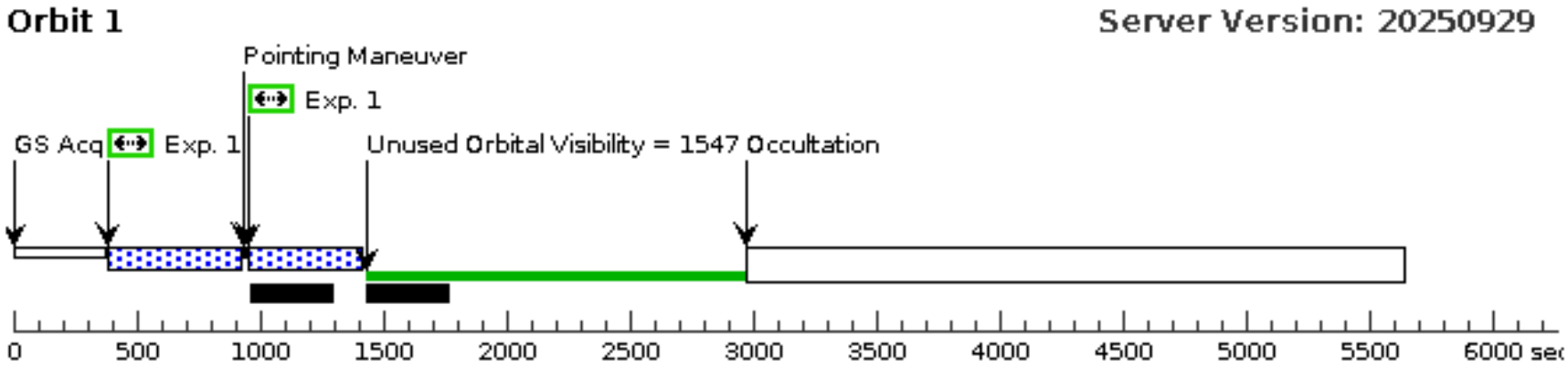
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(610)	AGEL203527+010649A Alt Name1: DCLS2035+0106	RA: 20 35 27.0100 (308.8625417d) Dec: +01 06 48.67 (1.11352d) Equinox: J2000		V=20.6	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(610) AGEL203527+010649A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL203527+010649A (GY) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL203822+061852A (GZ) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

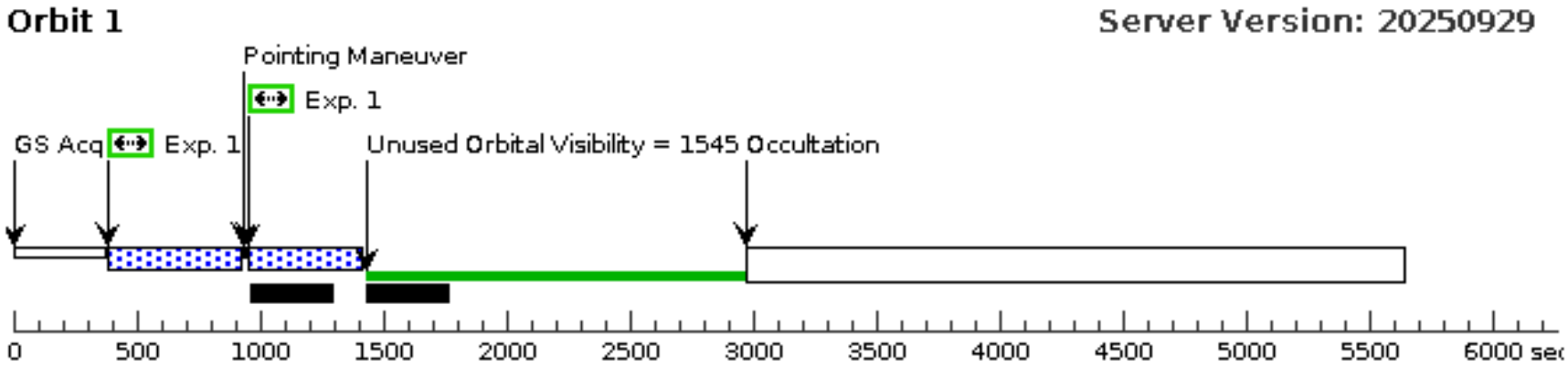
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(611)	AGEL203822+061852A Alt Name1: DCLS2038+0618	RA: 20 38 21.5300 (309.5897083d) Dec: +06 18 52.37 (6.31455d) Equinox: J2000		V=18.47	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(611) AGEL203822+061852A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL203822+061852A (GZ) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL203952+064813A (H0)

Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

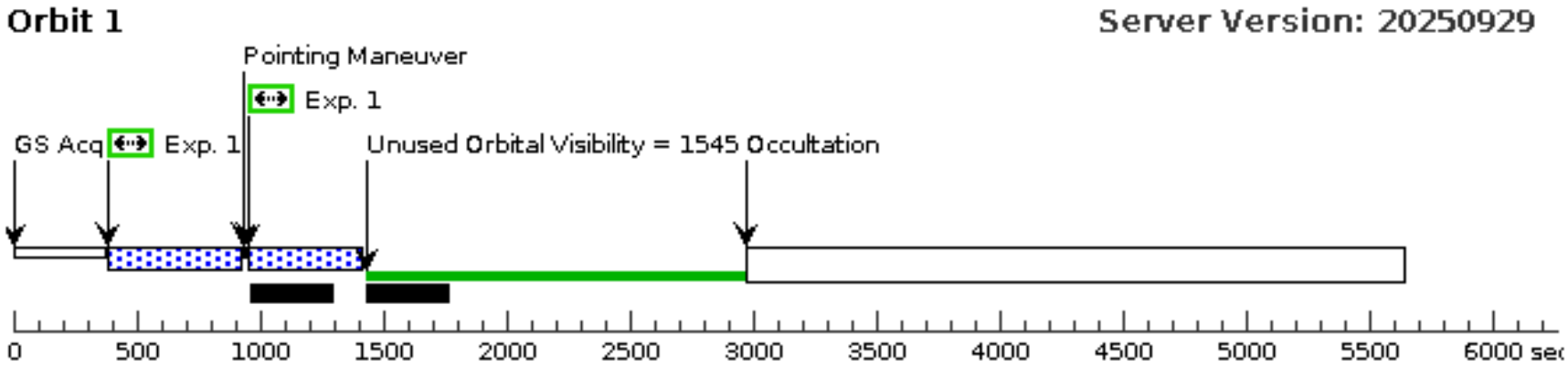
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(612)	AGEL203952+064813A Alt Name1: DCLS2039+0648	RA: 20 39 51.8600 (309.9660833d) Dec: +06 48 12.83 (6.80356d) Equinox: J2000		V=19.59	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(612) AGEL203952+064813A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL203952+064813A (H0) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL204234+045157A (H1) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

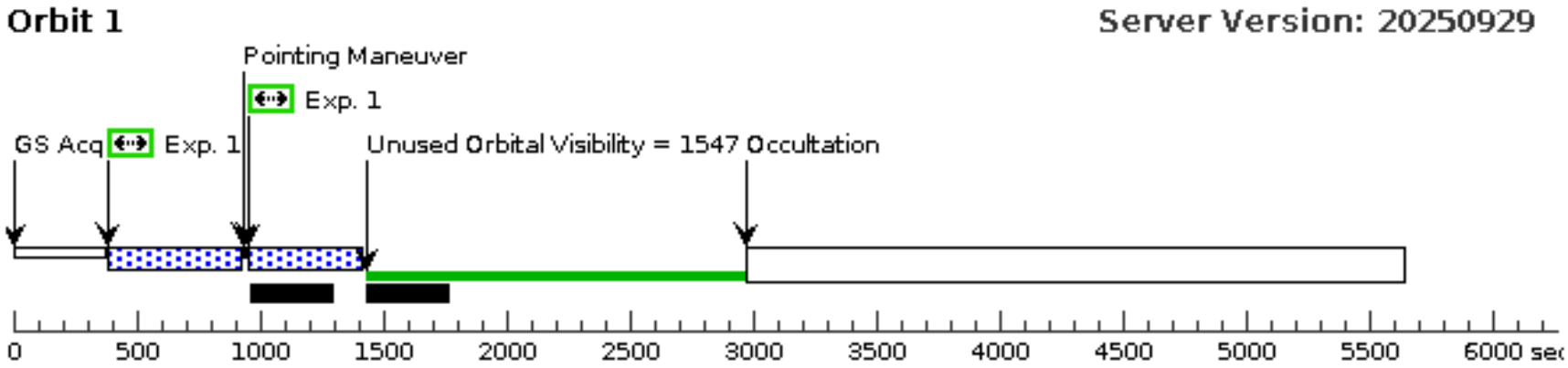
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(613)	AGEL204234+045157A Alt Name1: DCLS2042+0451	RA: 20 42 34.3400 (310.6430833d) Dec: +04 51 57.30 (4.86592d) Equinox: J2000		V=20.26	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(613) AGEL204234+045157A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL204234+045157A (H1) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL204312-060954A (H2)

Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

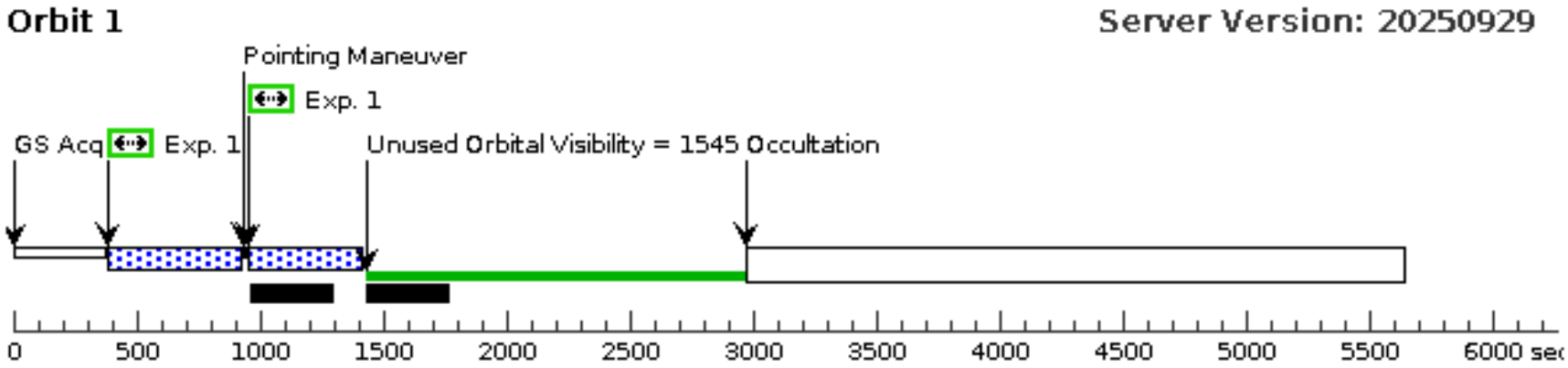
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(614)	AGEL204312-060954A Alt Name1: DESI-310.8020-06.1649	RA: 20 43 12.4800 (310.8020000d) Dec: -06 09 53.64 (-6.16490d) Equinox: J2000		V=20.43	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(614) AGEL204312-060954A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL204312-060954A (H2) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL204352+031320A (H3) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

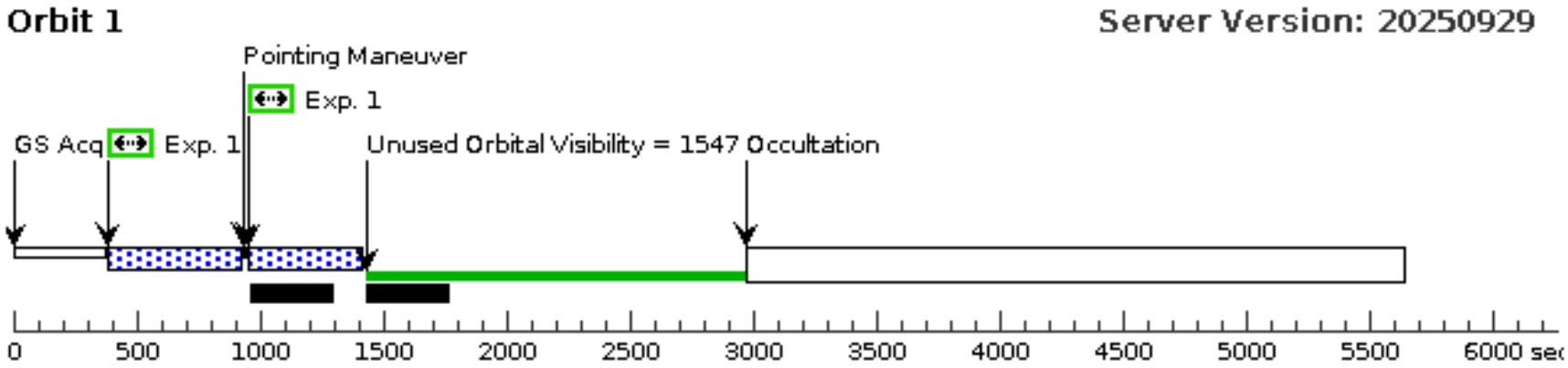
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(615)	AGEL204352+031320A Alt Name1: DESI-310.9666+03.2223	RA: 20 43 51.9800 (310.9665833d) Dec: +03 13 20.28 (3.22230d) Equinox: J2000		V=18.67	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(615) AGEL204352+031320A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL204352+031320A (H3) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL204426-121839A (H4)

Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

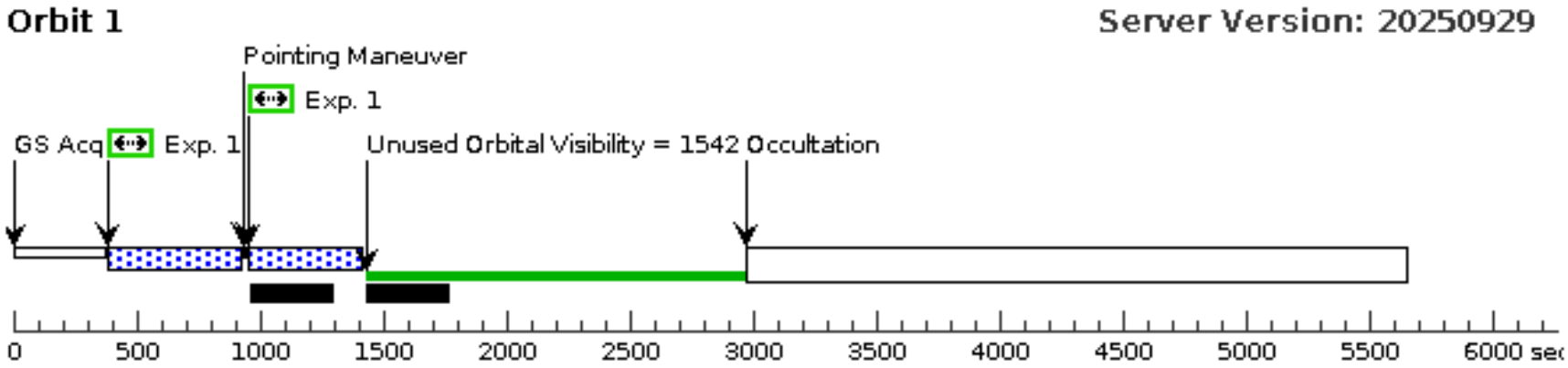
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(616)	AGEL204426-121839A Alt Name1: PS1J2044-1218	RA: 20 44 25.9200 (311.1080000d) Dec: -12 18 38.88 (-12.31080d) Equinox: J2000		V=20.49	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(616) AGEL204426-121839A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL204426-121839A (H4) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL204542-104034A (H5)

Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

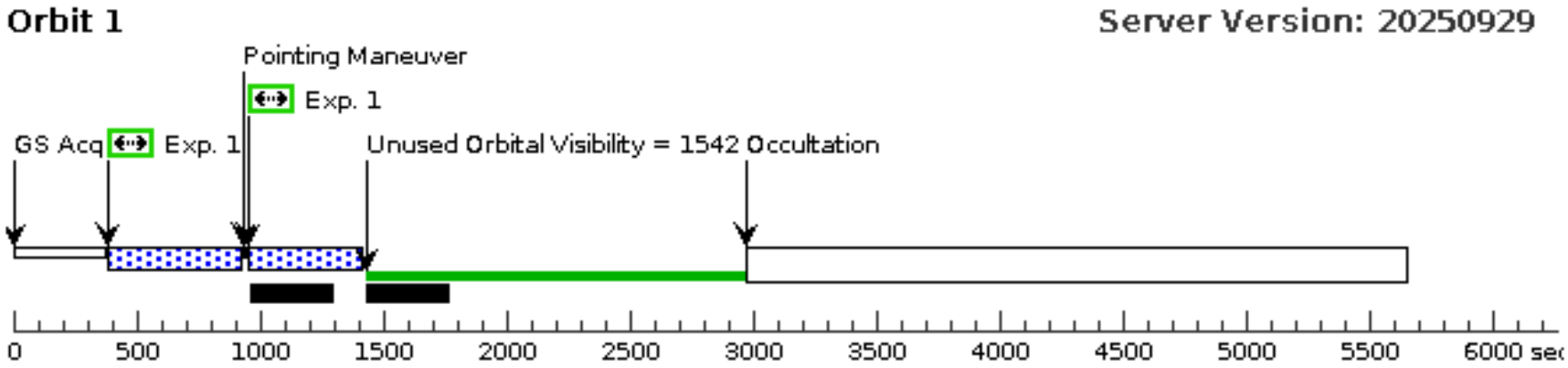
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(617)	AGEL204542-104034A Alt Name1: DESI-311.4249-10.6762	RA: 20 45 41.9800 (311.4249167d) Dec: -10 40 34.32 (-10.67620d) Equinox: J2000		V=16.37	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(617) AGEL204542-104034A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL204542-104034A (H5) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL205327-091633A (H6)

Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

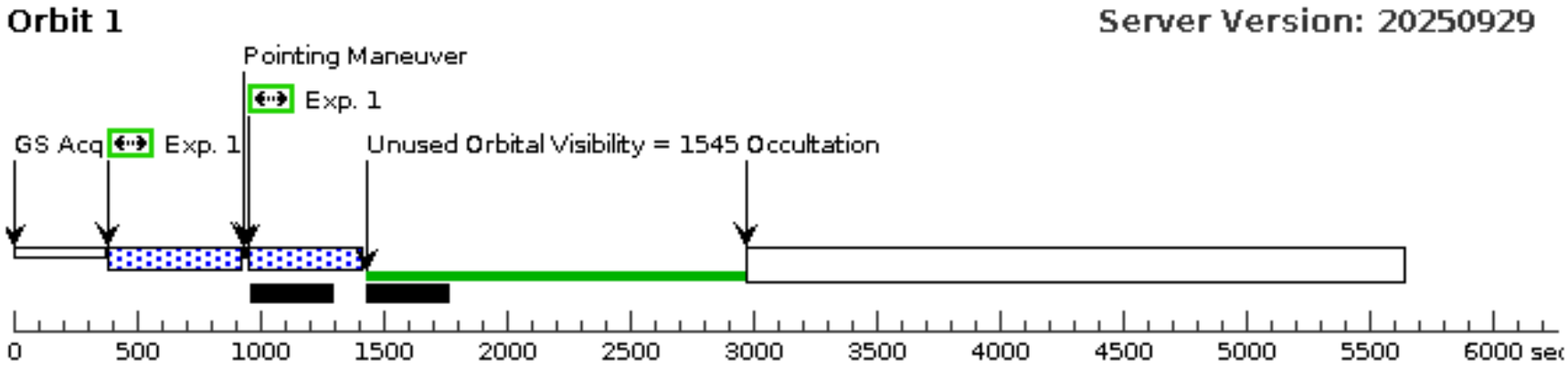
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(618)	AGEL205327-091633A Alt Name1: DESI-313.3618-09.2758	RA: 20 53 26.8300 (313.3617917d) Dec: -09 16 32.88 (-9.27580d) Equinox: J2000		V=18.49	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(618) AGEL205327-091633A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL205327-091633A (H6) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL205555+084359A (H7) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

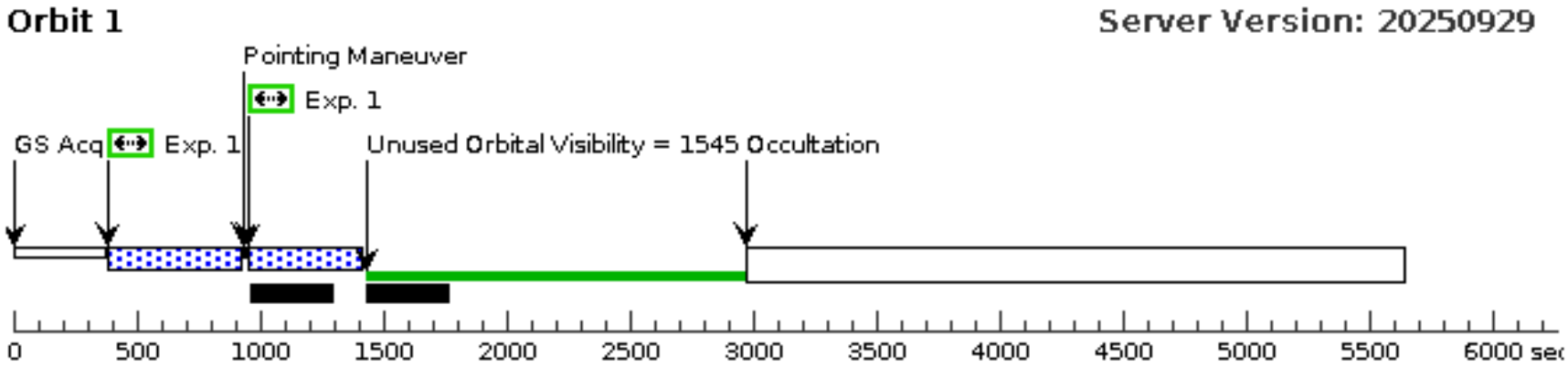
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(619)	AGEL205555+084359A Alt Name1: DESI-313.9780+08.7331	RA: 20 55 54.7200 (313.9780000d) Dec: +08 43 59.16 (8.73310d) Equinox: J2000		V=21.13	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(619) AGEL205555+084359A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL205555+084359A (H7) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL205857+044333A (H8) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

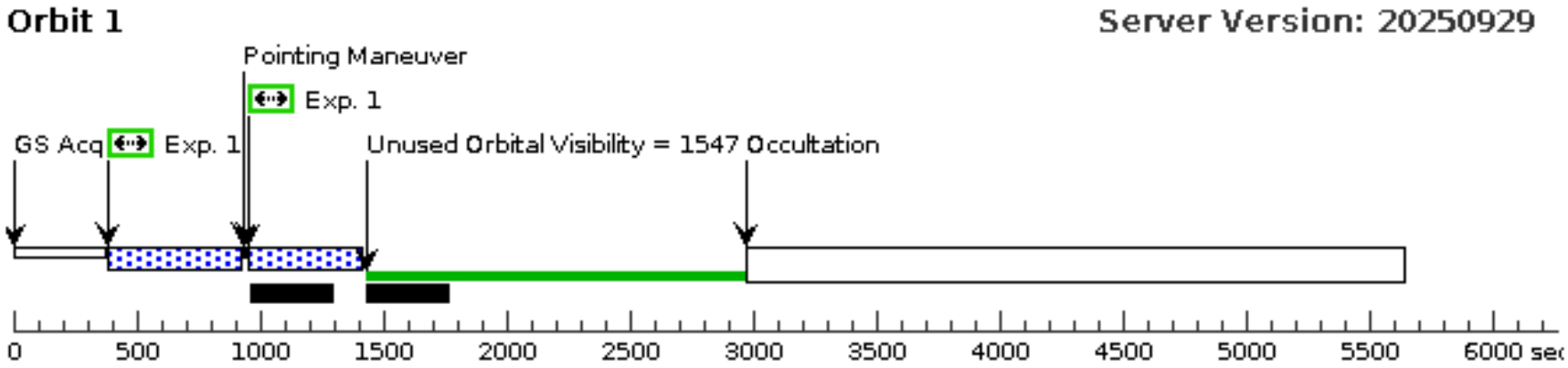
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(620)	AGEL205857+044333A Alt Name1: DESI-314.7376+04.7259	RA: 20 58 57.0200 (314.7375833d) Dec: +04 43 33.24 (4.72590d) Equinox: J2000		V=20.74	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(620) AGEL205857+044333A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL205857+044333A (H8) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Orbit Structure



Visit

Proposal 17307, AGEL210723-005931A (H9) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

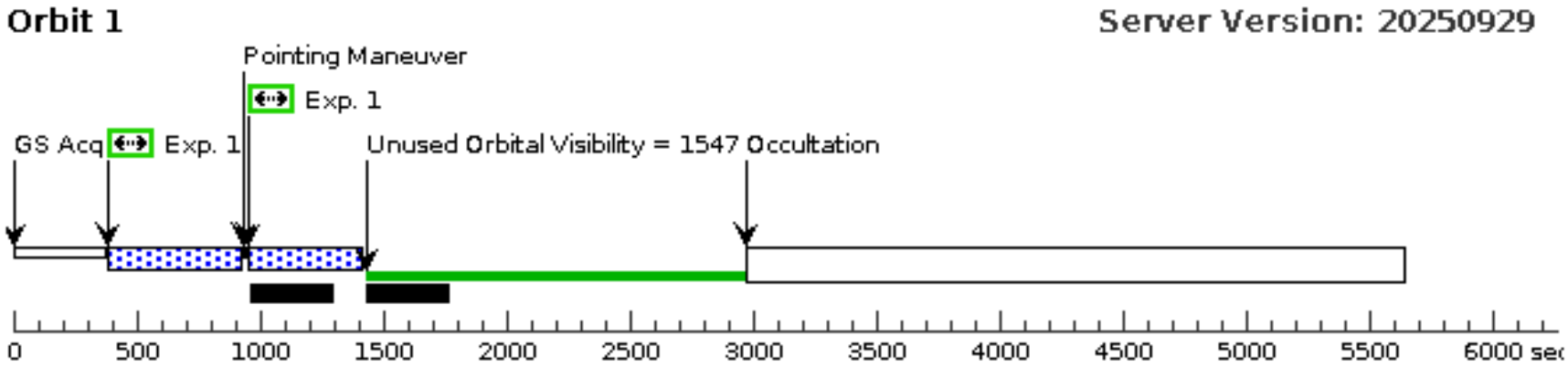
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(621)	AGEL210723-005931A Alt Name1: DESI-316.8445-00.9920	RA: 21 07 22.6800 (316.8445000d) Dec: -00 59 31.20 (-.99200d) Equinox: J2000		V=19.62	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(621) AGEL210723-005931A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL210723-005931A (H9) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL211119-011423A (HA)

Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

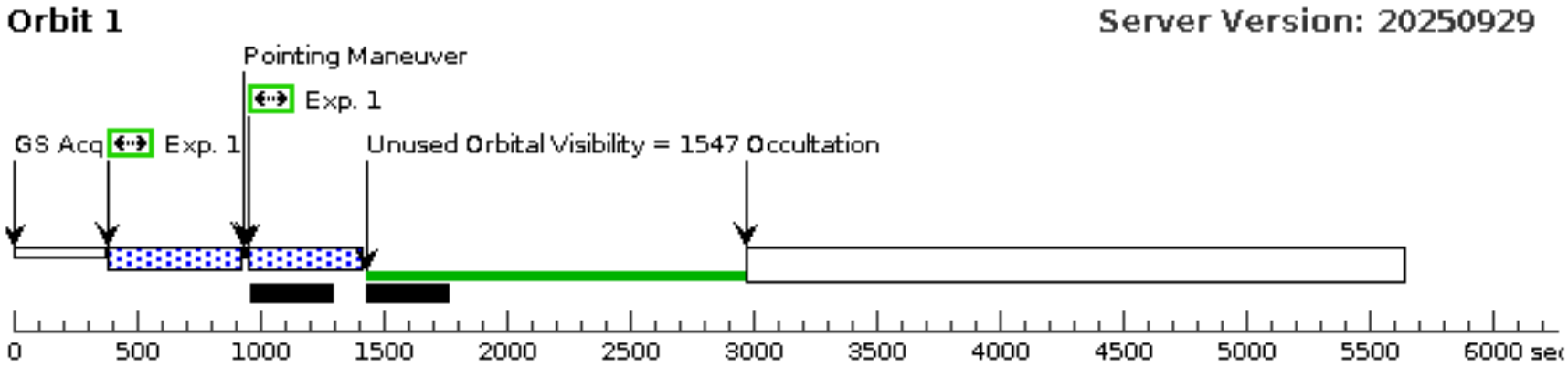
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(622)	AGEL211119-011423A Alt Name1: J2111-0114	RA: 21 11 19.3500 (317.8306250d) Dec: -01 14 23.34 (-1.23982d) Equinox: J2000		V=20.3	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(622) AGEL211119-011423A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL211119-011423A (HA) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL211209-014524A (HB)

Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

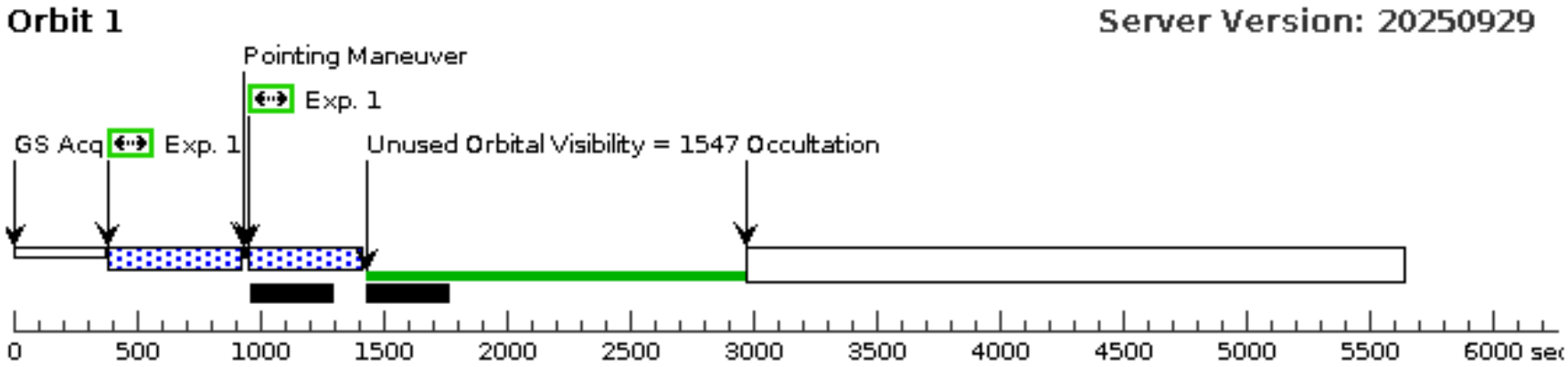
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(623)	AGEL211209-014524A Alt Name1: DESI-318.0376-01.7568	RA: 21 12 9.0200 (318.0375833d) Dec: -01 45 24.48 (-1.75680d) Equinox: J2000		V=16.73	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(623) AGEL211209-014524A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL211209-014524A (HB) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL211356-011426A (HC) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

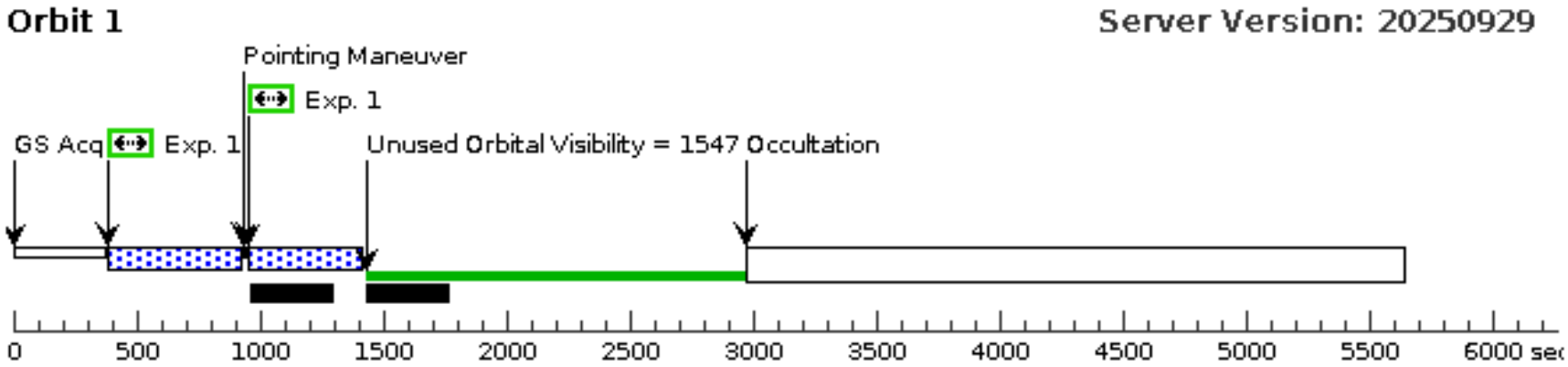
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(624)	AGEL211356-011426A Alt Name1: DESJ2113-0114	RA: 21 13 56.2900 (318.4845417d) Dec: -01 14 26.48 (-1.24069d) Equinox: J2000		V=21.04	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(624) AGEL211356-011426A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL211356-011426A (HC) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL211640-013013A (HD) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

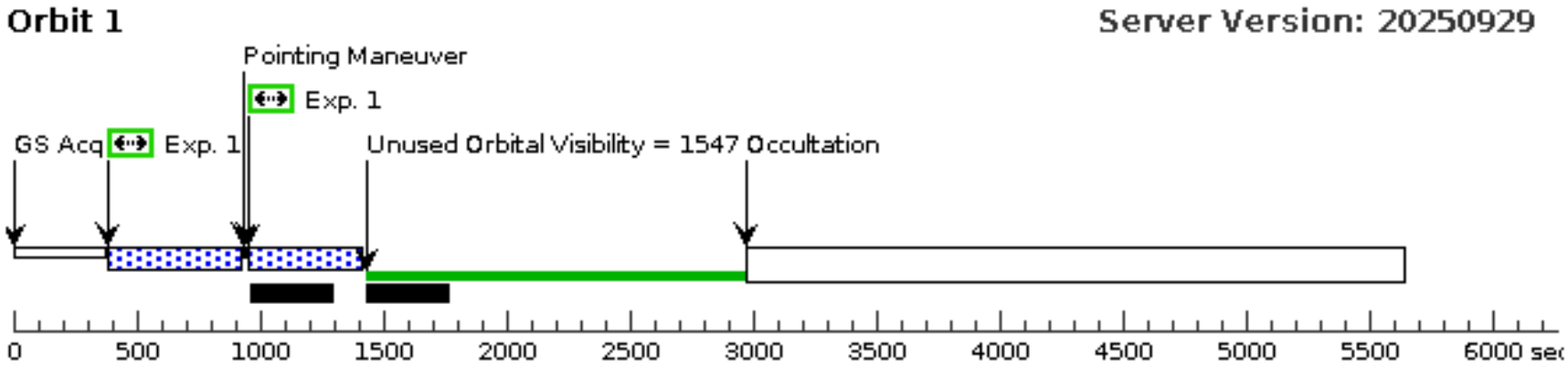
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(625)	AGEL211640-013013A Alt Name1: DESI-319.1672-01.5035	RA: 21 16 40.1300 (319.1672083d) Dec: -01 30 12.60 (-1.50350d) Equinox: J2000		V=18.55	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(625) AGEL211640-013013A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL211640-013013A (HD) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL211724-005652A (HE) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

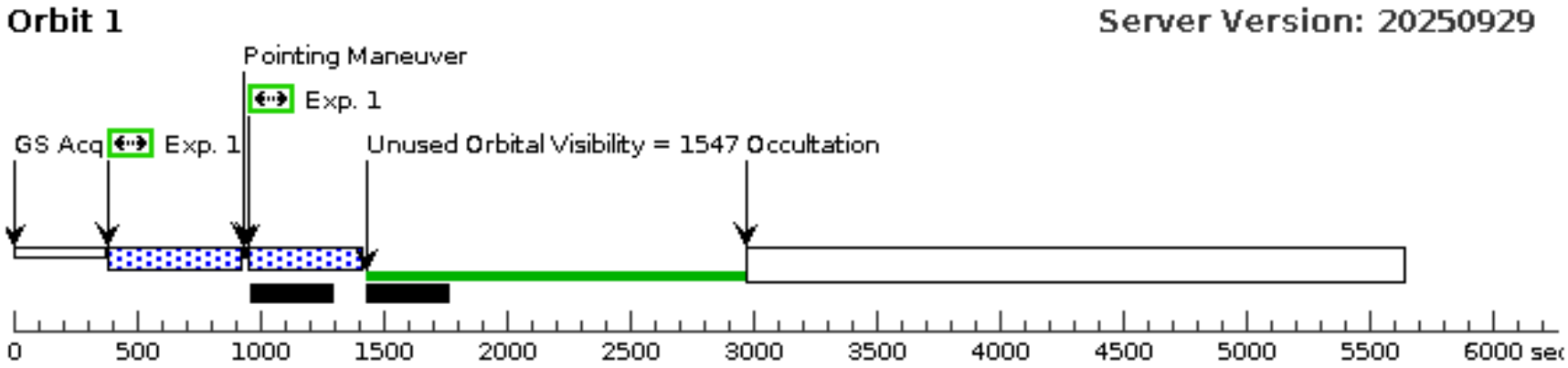
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(626)	AGEL211724-005652A Alt Name1: DESJ2117-0056	RA: 21 17 23.5900 (319.3482917d) Dec: -00 56 51.86 (-.94774d) Equinox: J2000		V=19.38	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(626) AGEL211724-005652A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL211724-005652A (HE) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL211759-004448A (HF) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

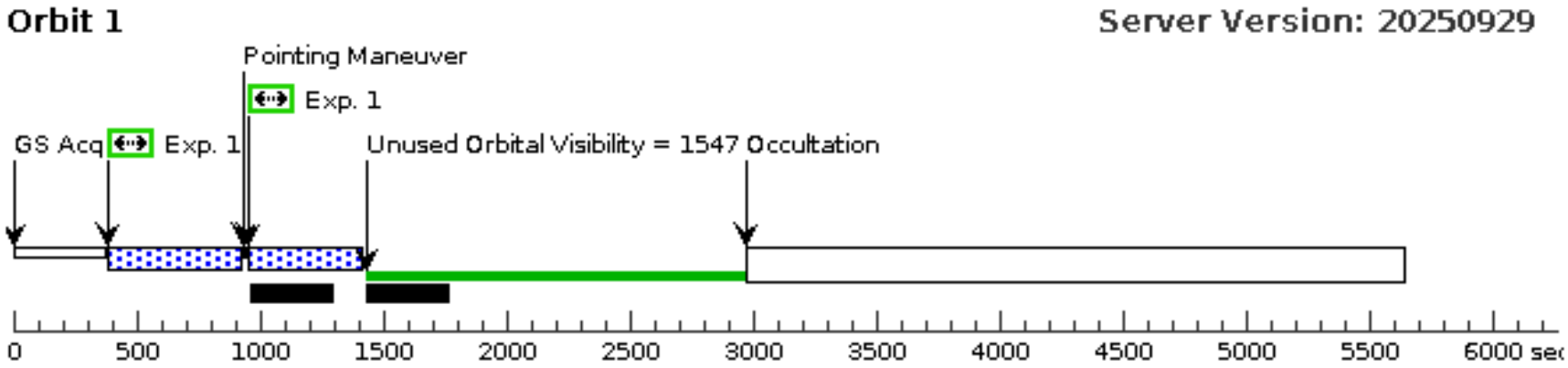
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(627)	AGEL211759-004448A Alt Name1: DESJ2117-0044	RA: 21 17 58.7500 (319.4947917d) Dec: -00 44 48.37 (-.74677d) Equinox: J2000		V=20.89	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(627) AGEL211759-004448A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL211759-004448A (HF) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL211807+165616A (HG) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

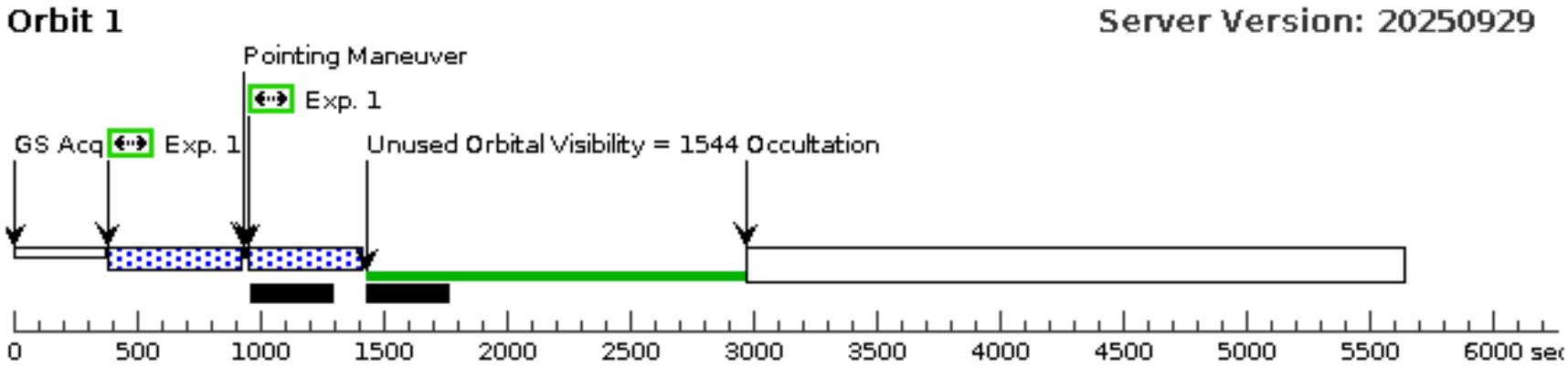
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(628)	AGEL211807+165616A Alt Name1: DESI-319.5281+16.9379	RA: 21 18 6.7400 (319.5280833d) Dec: +16 56 16.44 (16.93790d) Equinox: J2000		V=21.12	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(628) AGEL211807+165616A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL211807+165616A (HG) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL211921-000947A (HH)

Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

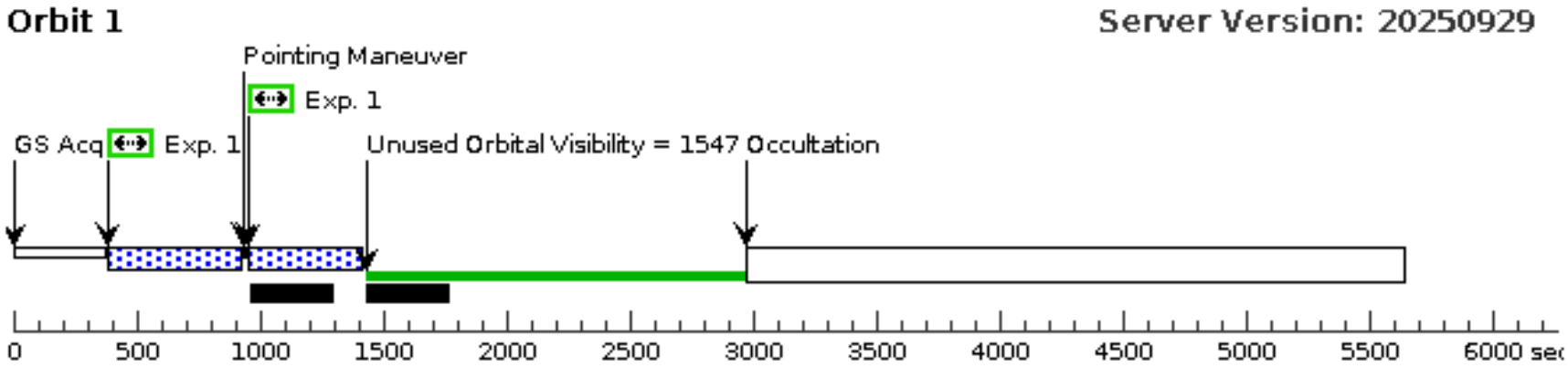
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(629)	AGEL211921-000947A Alt Name1: DESJ2119-0009	RA: 21 19 21.5000 (319.8395833d) Dec: -00 09 46.58 (-.16294d) Equinox: J2000		V=22.4	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(629) AGEL211921-000947A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL211921-000947A (HH) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL212035-110730A (HI)

Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

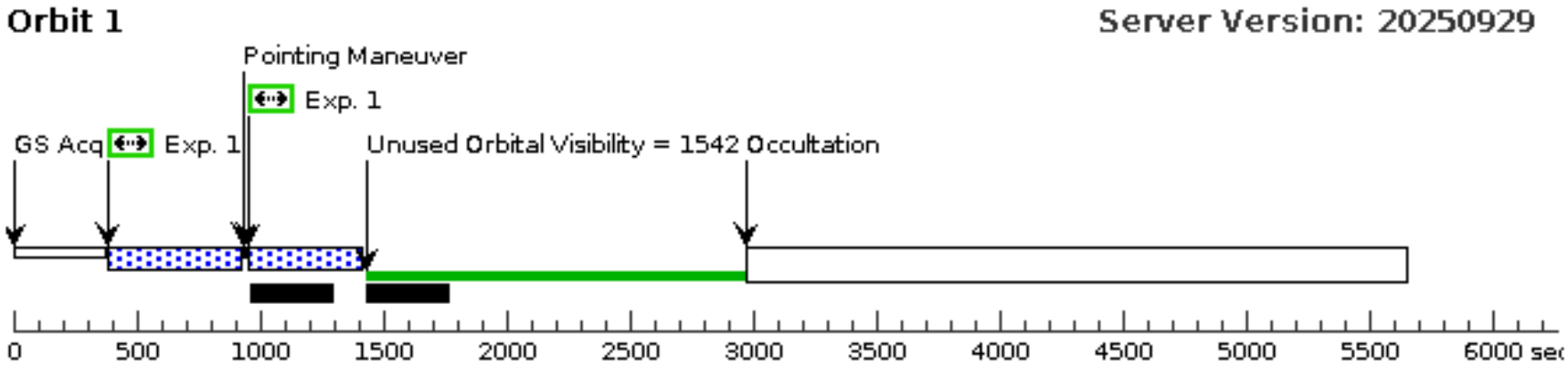
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(630)	AGEL212035-110730A Alt Name1: DESI-320.1446-11.1251	RA: 21 20 34.7000 (320.1445833d) Dec: -11 07 30.36 (-11.12510d) Equinox: J2000		V=20.67	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(630) AGEL212035-110730A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL212035-110730A (HI) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL212156+203041A (HJ) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

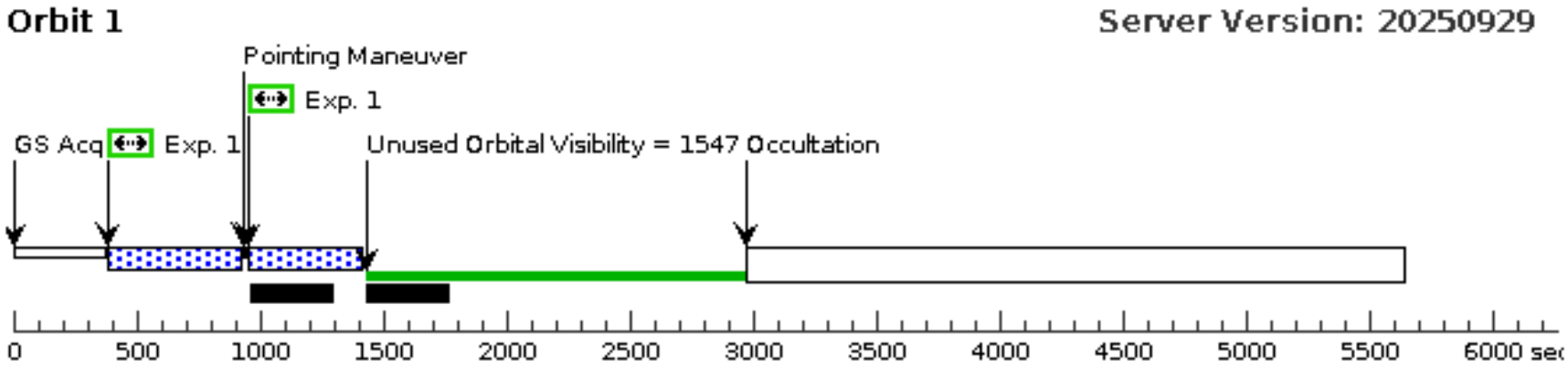
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(631)	AGEL212156+203041A Alt Name1: PS1J2121+2030	RA: 21 21 55.9200 (320.4830000d) Dec: +20 30 41.04 (20.51140d) Equinox: J2000		V=21.2	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(631) AGEL212156+203041A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL212156+203041A (HJ) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL212200-043115A (HK)

Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

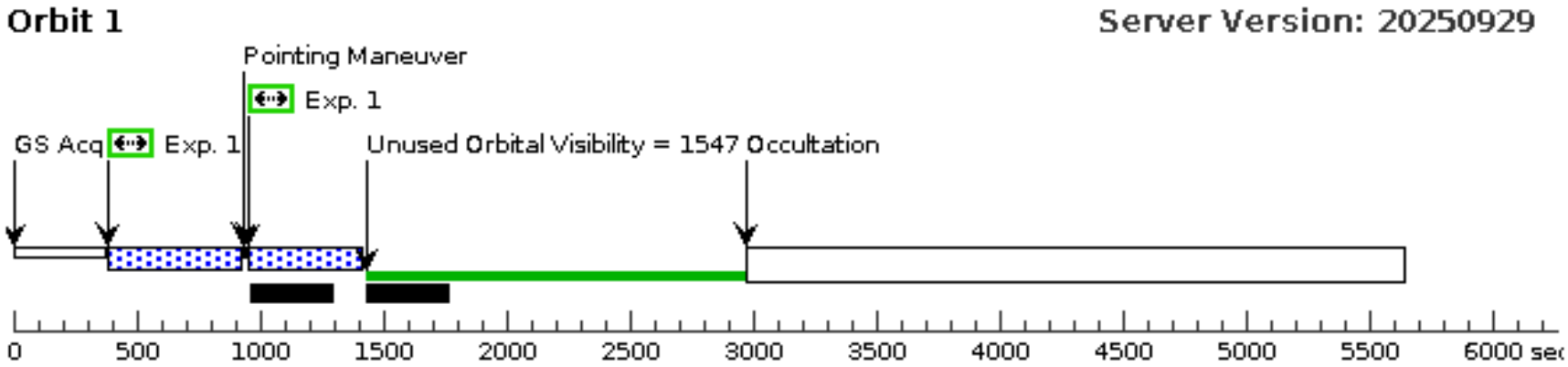
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(632)	AGEL212200-043115A Alt Name1: PS1J2122-0431	RA: 21 22 0.0000 (320.5000000d) Dec: -04 31 14.99 (-4.52083d) Equinox: J2000		V=20.57	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(632) AGEL212200-043115A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL212200-043115A (HK) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL212204+162444A (HL)

Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

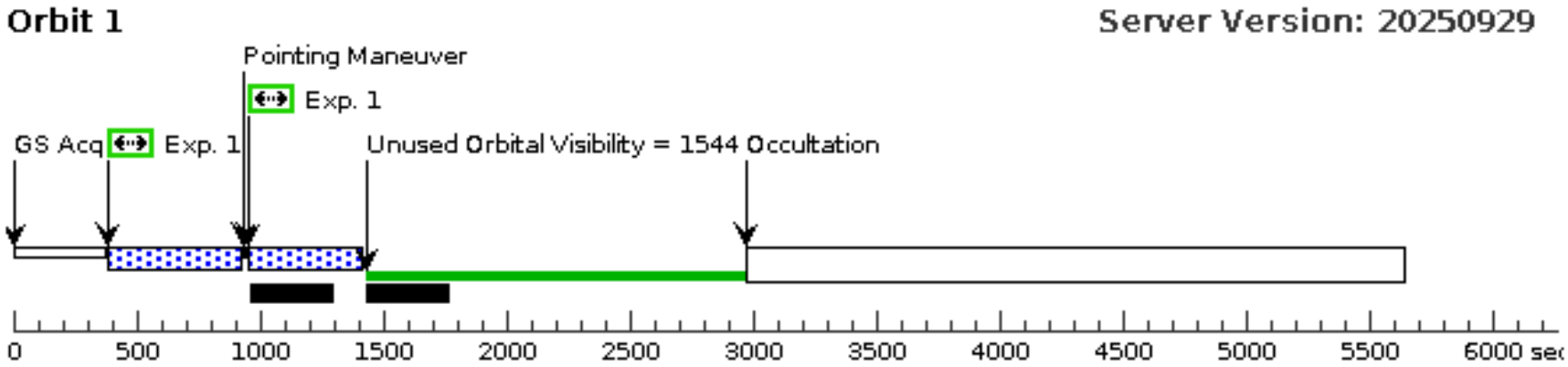
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(633)	AGEL212204+162444A Alt Name1: DCLS2122+1624	RA: 21 22 4.2400 (320.5176667d) Dec: +16 24 43.85 (16.41218d) Equinox: J2000		V=20.33	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(633) AGEL212204+162444A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL212204+162444A (HL) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL212441-013341A (HM) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

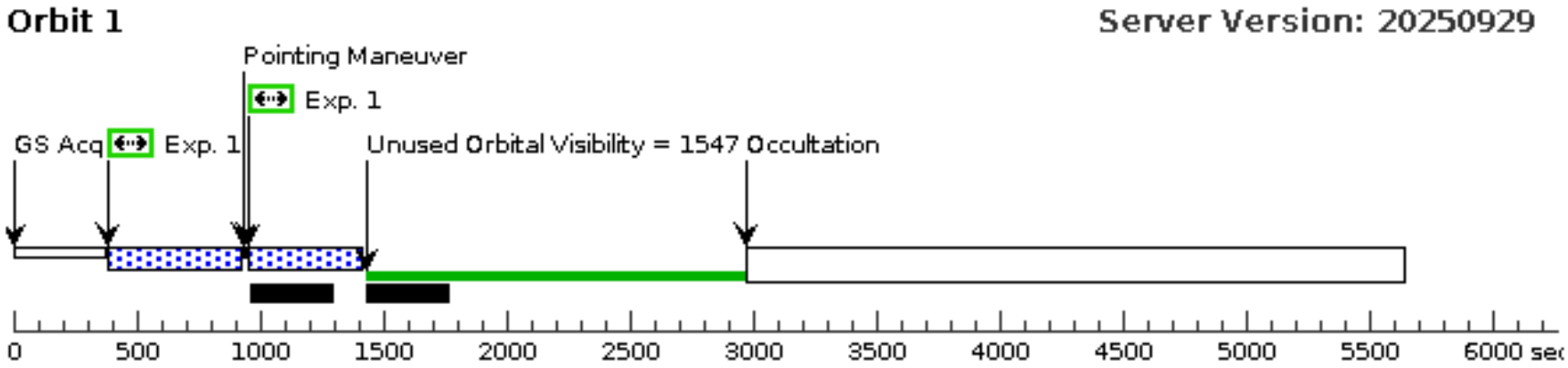
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(634)	AGEL212441-013341A Alt Name1: J2124-0133	RA: 21 24 40.7700 (321.1698750d) Dec: -01 33 40.79 (-1.56133d) Equinox: J2000		V=19.23	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(634) AGEL212441-013341A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL212441-013341A (HM) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL212513-000146A (HN) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

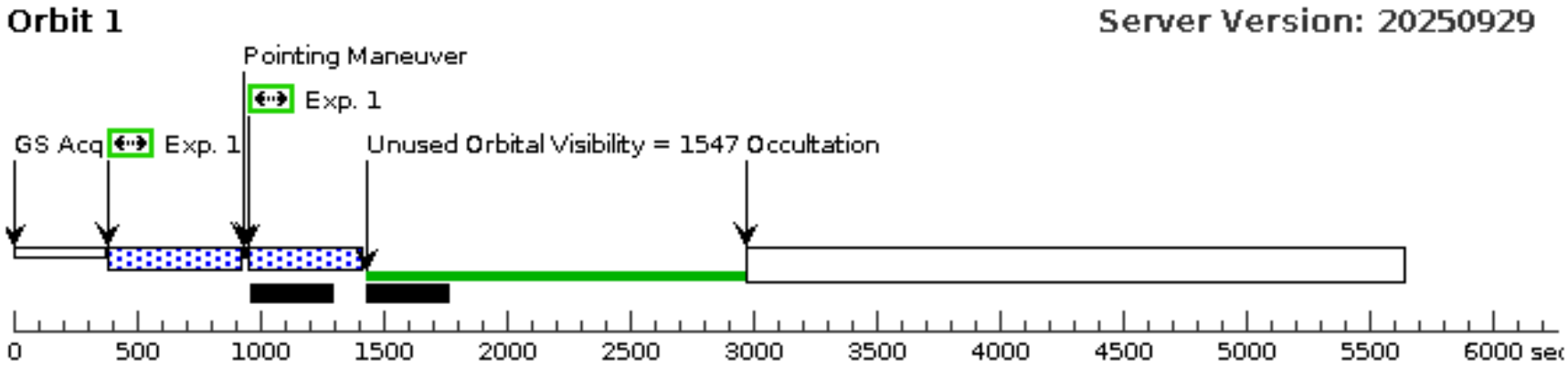
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(635)	AGEL212513-000146A Alt Name1: DESI-321.3061-00.0295	RA: 21 25 13.4600 (321.3060833d) Dec: -00 01 46.20 (-.02950d) Equinox: J2000		V=20.82	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(635) AGEL212513-000146A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL212513-000146A (HN) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL212642+205445A (HO) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

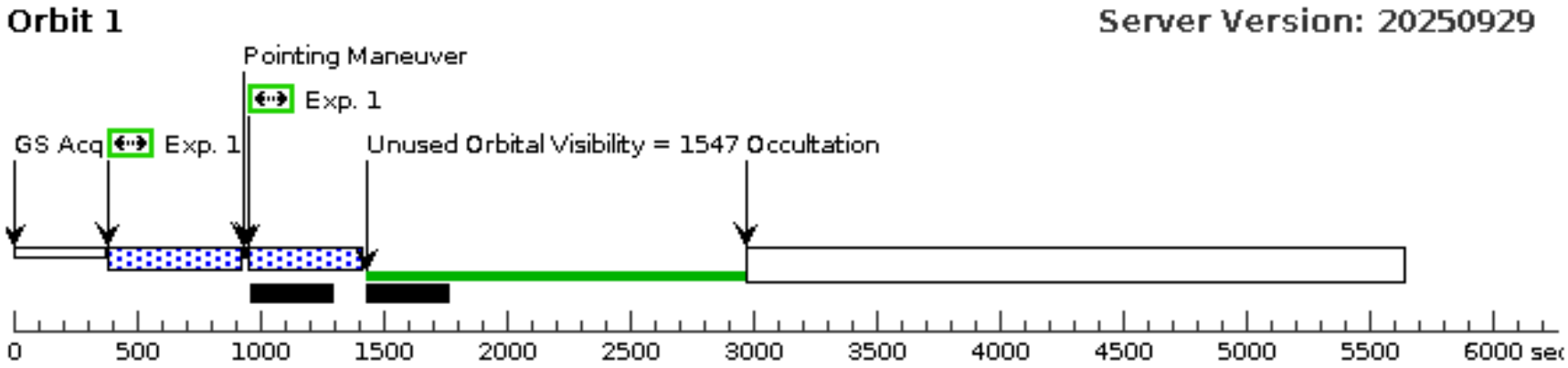
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(636)	AGEL212642+205445A Alt Name1: DCLS2126+2054	RA: 21 26 42.2600 (321.6760833d) Dec: +20 54 45.22 (20.91256d) Equinox: J2000		V=19.04	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(636) AGEL212642+205445A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL212642+205445A (HO) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL212651-005827A (HP) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

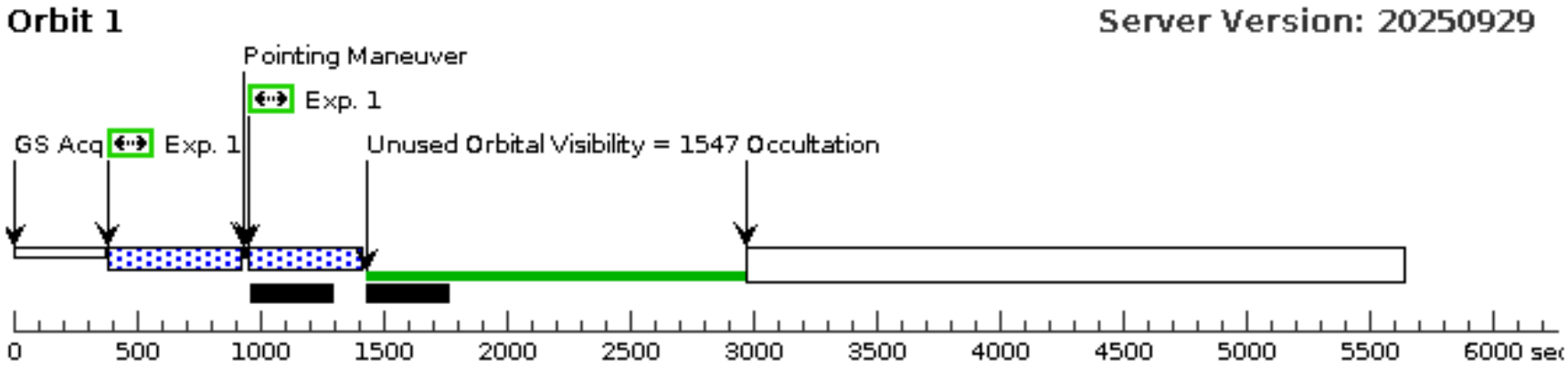
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(637)	AGEL212651-005827A Alt Name1: DESJ2126-0058	RA: 21 26 51.1400 (321.7130833d) Dec: -00 58 27.30 (-.97425d) Equinox: J2000		V=21.59	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(637) AGEL212651-005827A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL212651-005827A (HP) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL212850+251739A (HQ) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

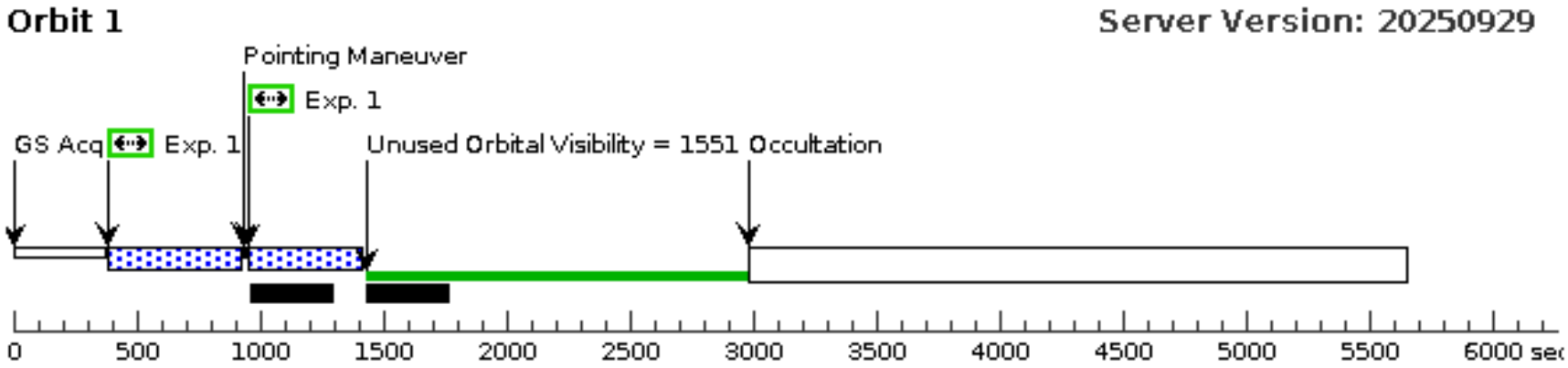
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(638)	AGEL212850+251739A Alt Name1: PS1J2128+2517	RA: 21 28 49.9200 (322.2080000d) Dec: +25 17 39.12 (25.29420d) Equinox: J2000		V=20.67	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(638) AGEL212850+251739A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL212850+251739A (HQ) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL212922+154460A (HR) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

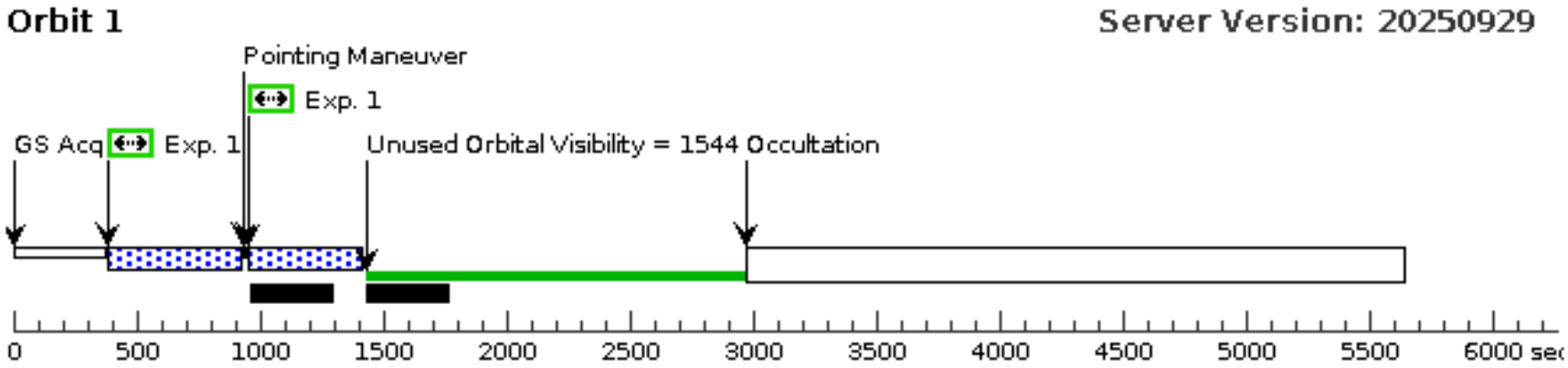
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(639)	AGEL212922+154460A Alt Name1: DCLS2129+1544	RA: 21 29 22.5000 (322.3437500d) Dec: +15 44 59.63 (15.74990d) Equinox: J2000		V=20.7	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(639) AGEL212922+154460A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL212922+154460A (HR) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL213240+162505A (HS) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

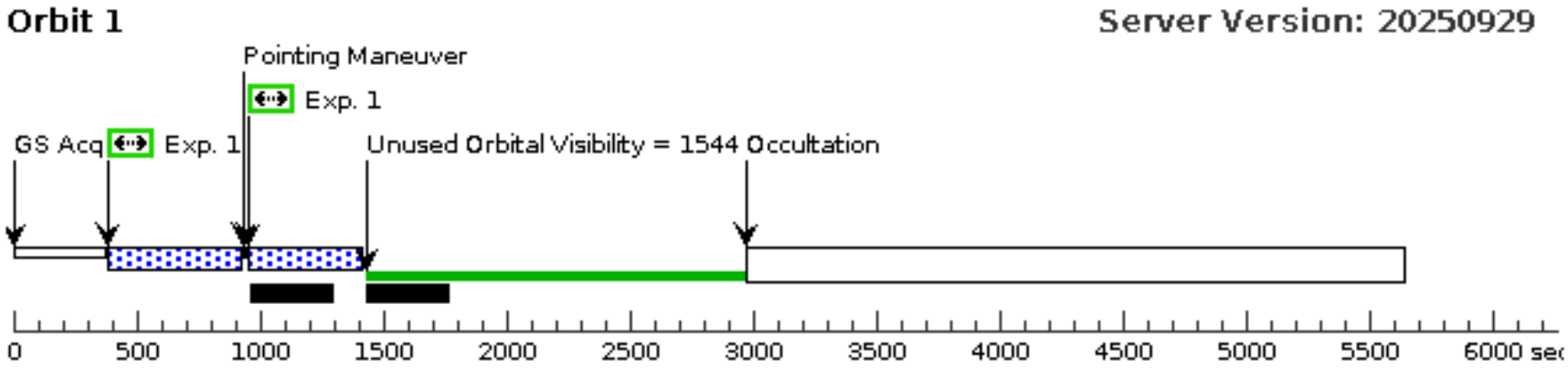
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(640)	AGEL213240+162505A Alt Name1: DCLS2132+1625	RA: 21 32 39.5500 (323.1647917d) Dec: +16 25 5.42 (16.41817d) Equinox: J2000		V=20.18	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(640) AGEL213240+162505A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL213240+162505A (HS) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL213826+283308A (HT) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

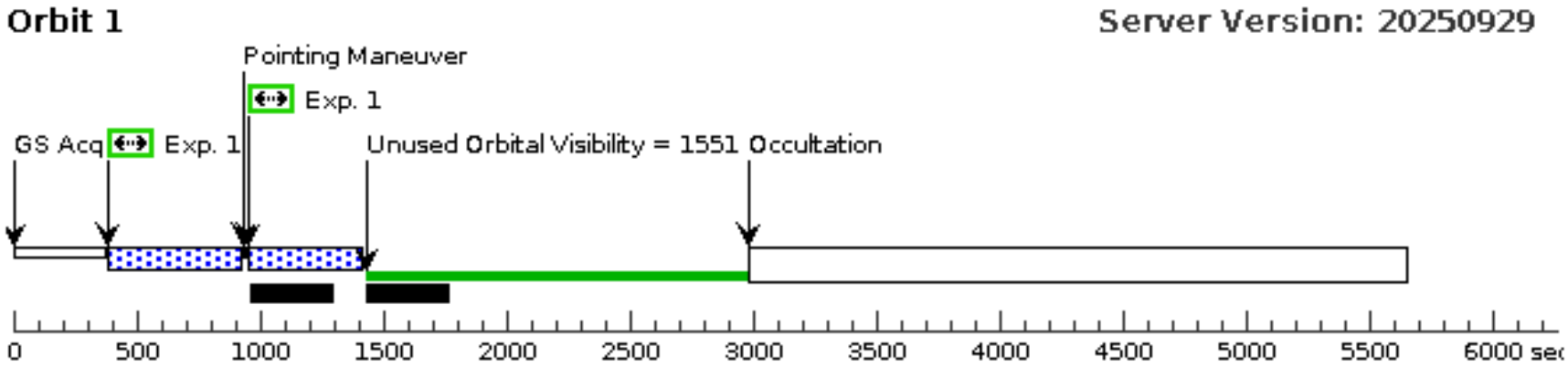
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(641)	AGEL213826+283308A Alt Name1: DCLS2138+2833	RA: 21 38 26.4700 (324.6102917d) Dec: +28 33 7.62 (28.55212d) Equinox: J2000		V=18.45	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(641) AGEL213826+283308A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL213826+283308A (HT) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL214052-014938A (HU) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

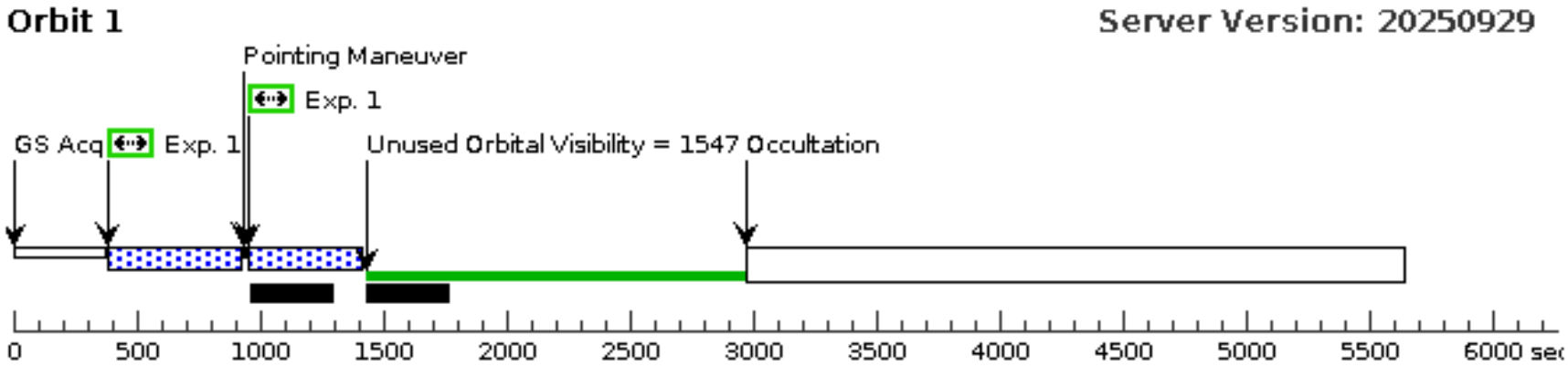
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(642)	AGEL214052-014938A Alt Name1: DESJ2140-0149	RA: 21 40 52.0200 (325.2167500d) Dec: -01 49 37.78 (-1.82716d) Equinox: J2000		V=21.07	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(642) AGEL214052-014938A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL214052-014938A (HU) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL214215+215735A (HV) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

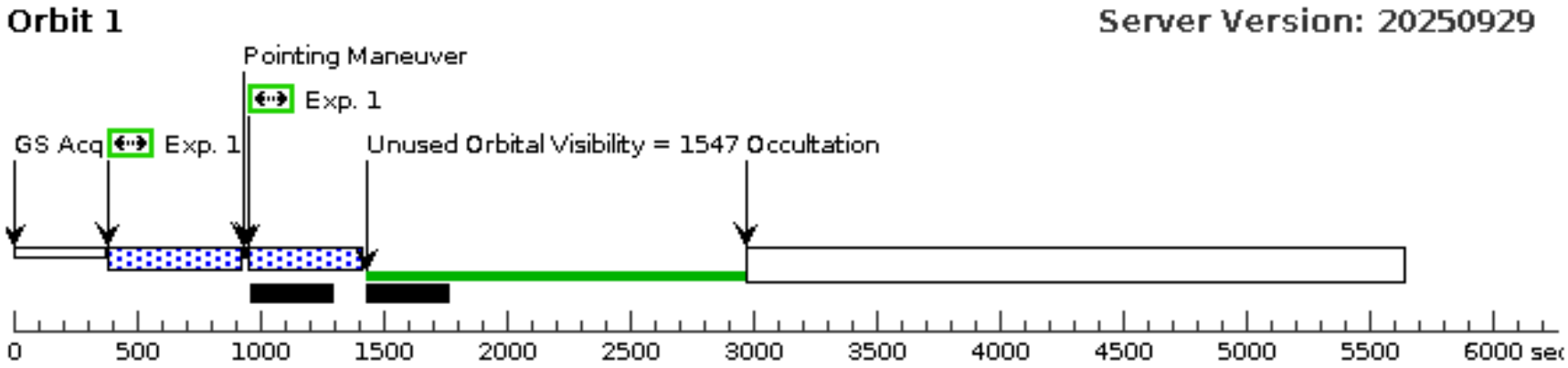
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(643)	AGEL214215+215735A Alt Name1: DCLS2142+2157	RA: 21 42 14.7800 (325.5615833d) Dec: +21 57 35.17 (21.95977d) Equinox: J2000		V=20.08	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(643) AGEL214215+215735A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL214215+215735A (HV) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL214303+272155A (HW) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

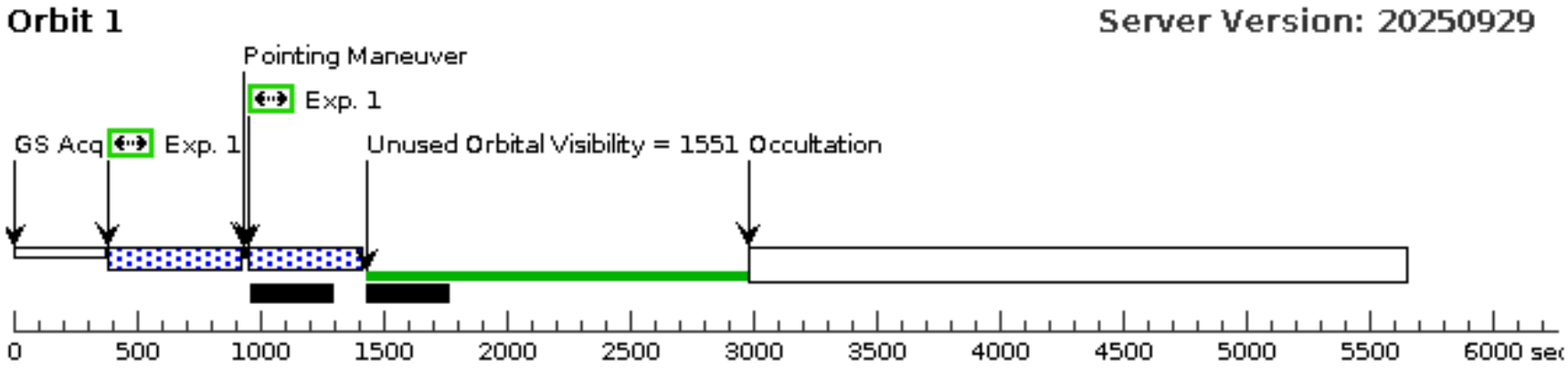
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(644)	AGEL214303+272155A Alt Name1: DCLS2143+2721	RA: 21 43 2.9200 (325.7621667d) Dec: +27 21 54.66 (27.36518d) Equinox: J2000		V=20.15	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(644) AGEL214303+272155A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL214303+272155A (HW) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL214345+225147A (HX) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

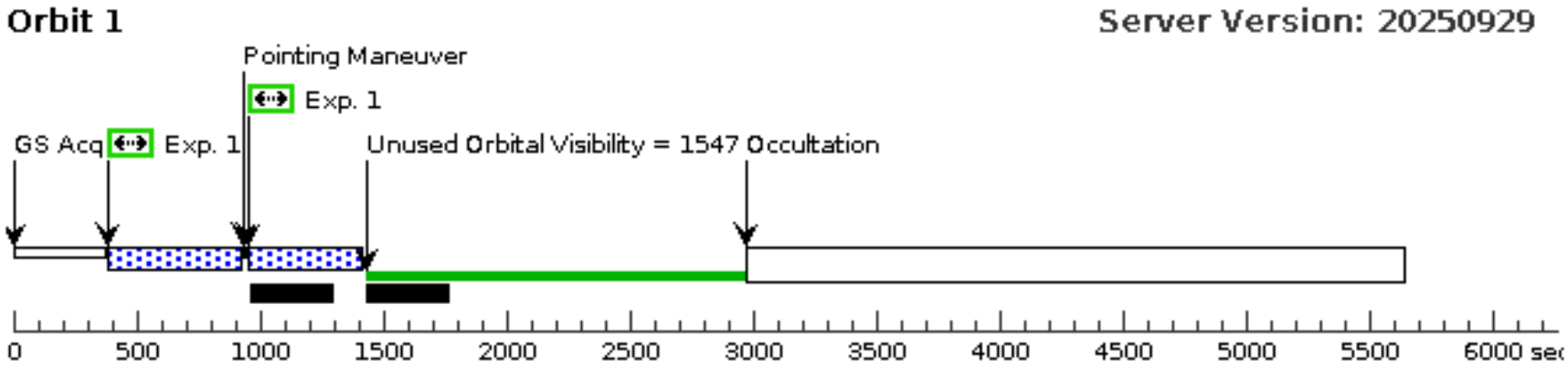
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(645)	AGEL214345+225147A Alt Name1: PS1J2143+2251	RA: 21 43 44.8800 (325.9370000d) Dec: +22 51 47.16 (22.86310d) Equinox: J2000		V=20.6	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(645) AGEL214345+225147A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL214345+225147A (HX) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL214401+241152A (HY) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

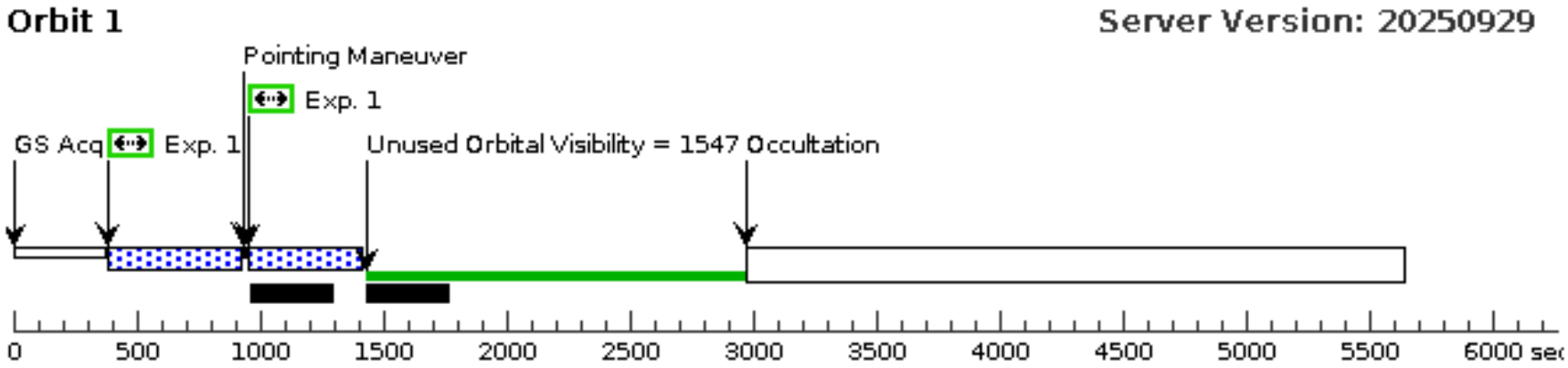
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(646)	AGEL214401+241152A Alt Name1: PS1J2144+2411	RA: 21 44 0.9600 (326.0040000d) Dec: +24 11 52.08 (24.19780d) Equinox: J2000		V=20.92	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(646) AGEL214401+241152A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL214401+241152A (HY) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL214437+164920A (HZ) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

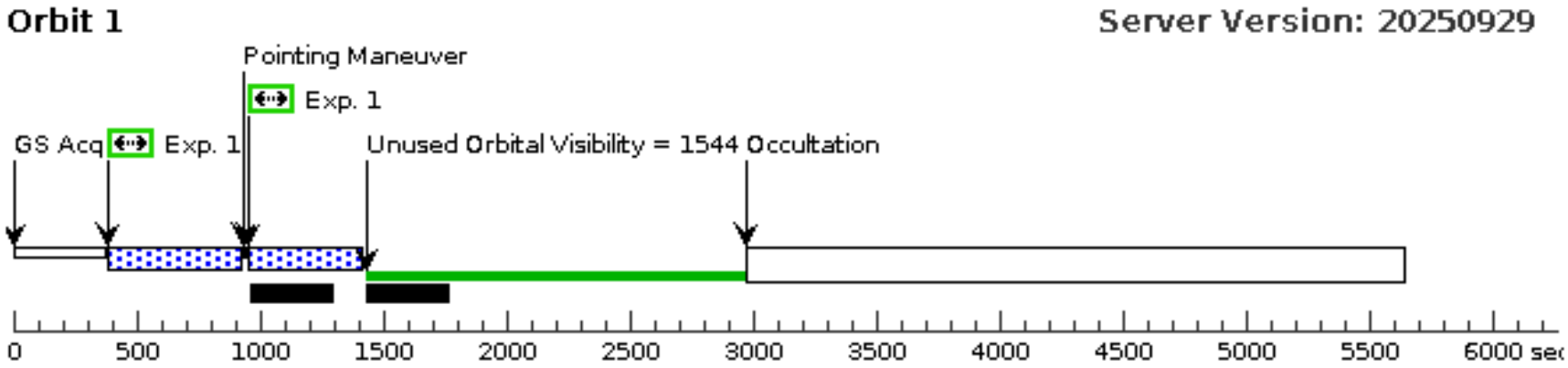
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(647)	AGEL214437+164920A Alt Name1: DCLS2144+1649	RA: 21 44 36.6400 (326.1526667d) Dec: +16 49 19.88 (16.82219d) Equinox: J2000		V=20.19	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(647) AGEL214437+164920A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL214437+164920A (HZ) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL214509+195305A (I0) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

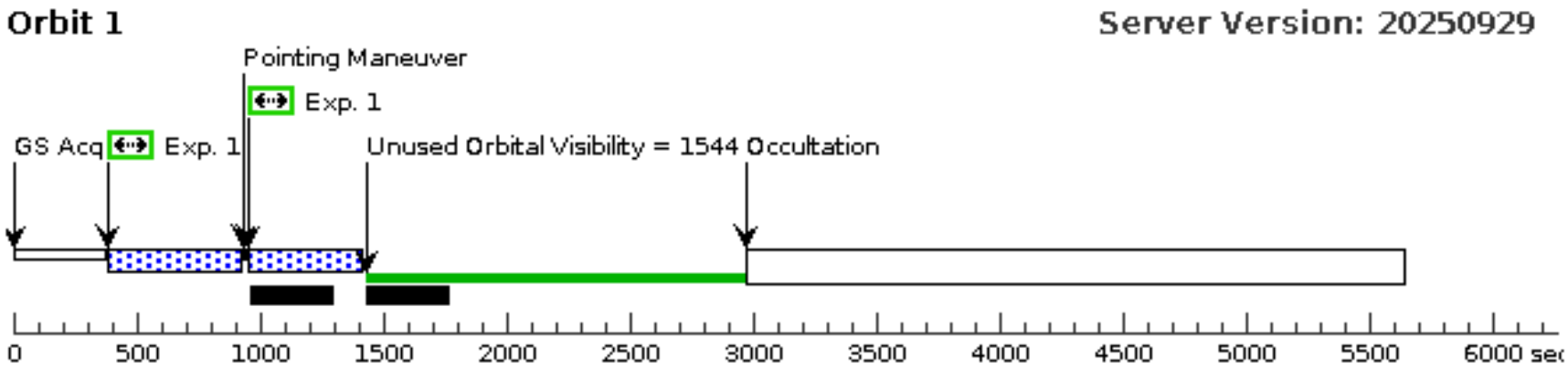
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(648)	AGEL214509+195305A Alt Name1: DESI-326.2881+19.8848	RA: 21 45 9.1400 (326.2880833d) Dec: +19 53 5.28 (19.88480d) Equinox: J2000		V=21.24	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(648) AGEL214509+195305A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL214509+195305A (I0) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL214946-002256A (I1) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

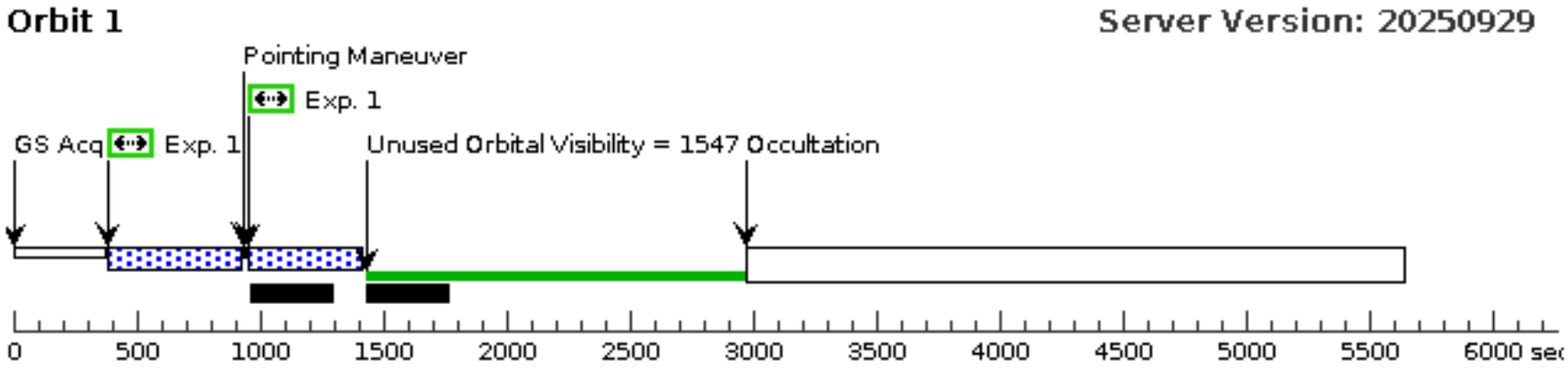
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(649)	AGEL214946-002256A Alt Name1: DESI-327.4427-00.3822	RA: 21 49 46.2500 (327.4427083d) Dec: -00 22 55.92 (-.38220d) Equinox: J2000		V=19.41	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(649) AGEL214946-002256A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL214946-002256A (I1) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL214953+233402A (I2) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

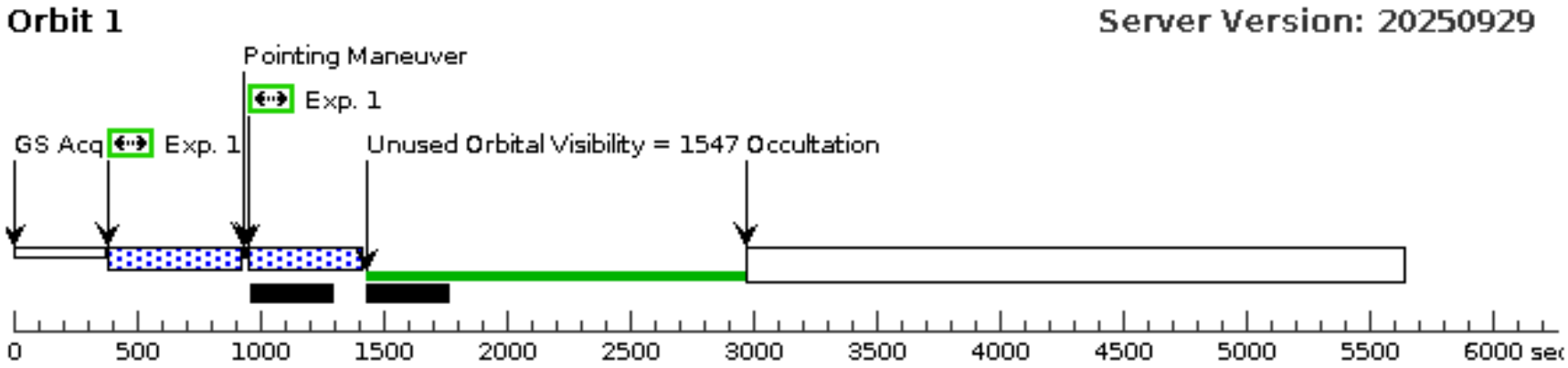
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(650)	AGEL214953+233402A Alt Name1: DCLS2149+2334	RA: 21 49 53.2700 (327.4719583d) Dec: +23 34 2.01 (23.56723d) Equinox: J2000		V=19.38	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(650) AGEL214953+233402A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL214953+233402A (I2) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL215432-024819A (I3)

Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

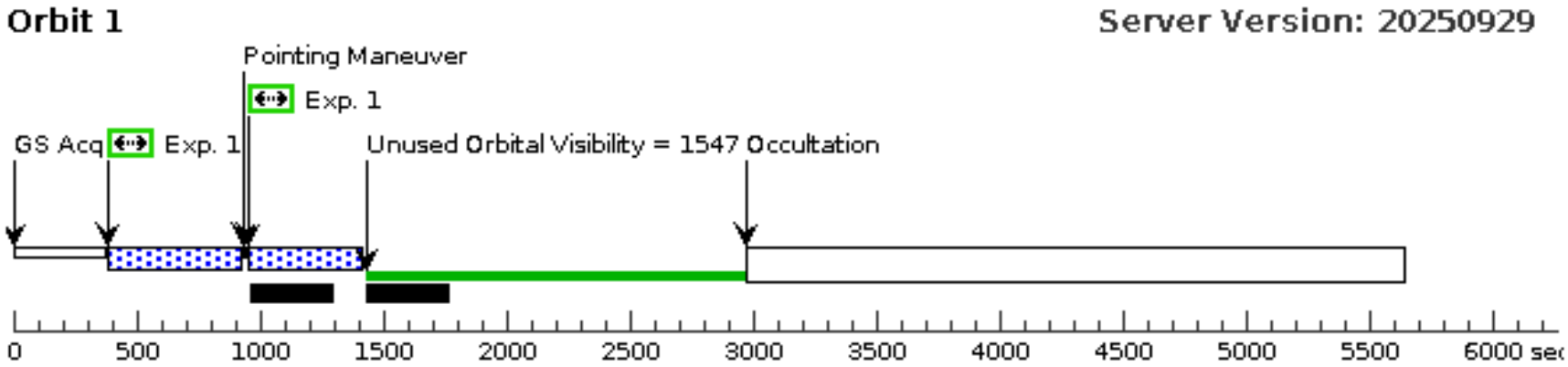
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(651)	AGEL215432-024819A Alt Name1: PS1J2154-0248	RA: 21 54 31.9200 (328.6330000d) Dec: -02 48 19.01 (-2.80528d) Equinox: J2000		V=19.9	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(651) AGEL215432-024819A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL215432-024819A (I3) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL215458+162051A (I4) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

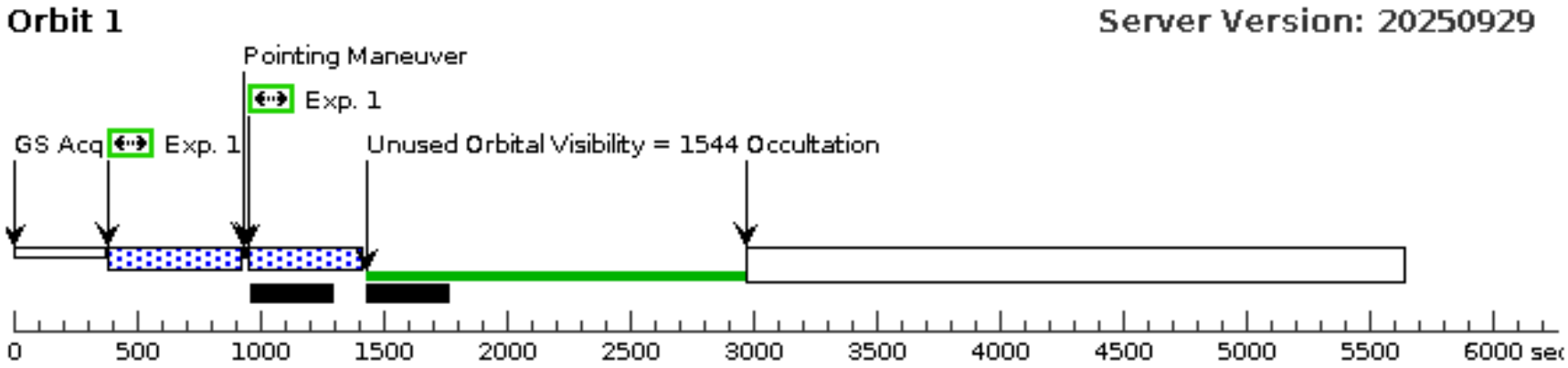
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(652)	AGEL215458+162051A Alt Name1: DESI-328.7427+16.3475	RA: 21 54 58.2500 (328.7427083d) Dec: +16 20 51.00 (16.34750d) Equinox: J2000		V=20.81	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(652) AGEL215458+162051A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL215458+162051A (I4) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL215512-065034A (I5)

Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

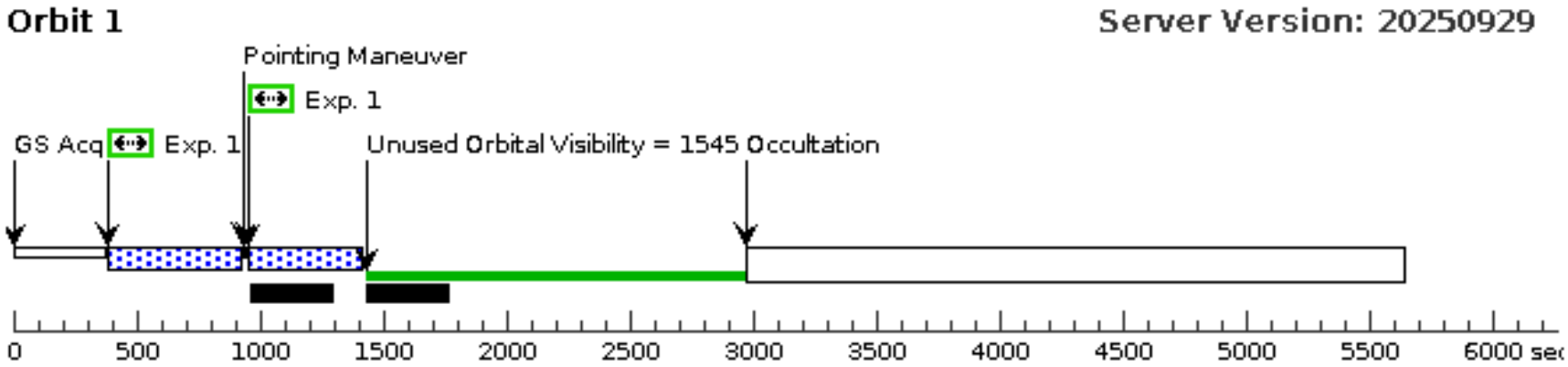
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(653)	AGEL215512-065034A Alt Name1: PS1J2155-0650	RA: 21 55 12.0000 (328.8000000d) Dec: -06 50 34.01 (-6.84278d) Equinox: J2000		V=21.32	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(653) AGEL215512-065034A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL215512-065034A (I5) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL215603+232943A (I6) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

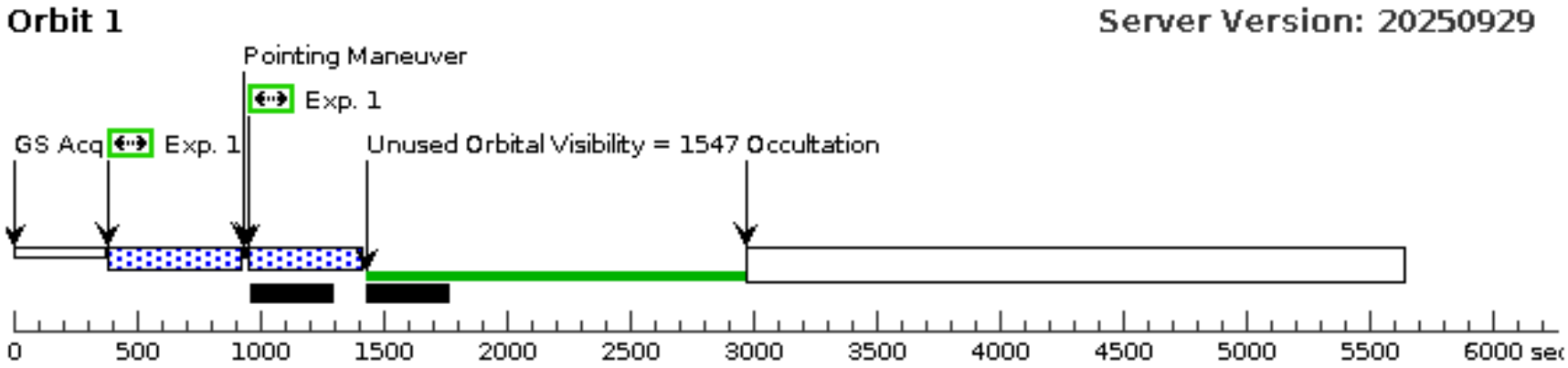
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(654)	AGEL215603+232943A Alt Name1: PS1J2156+2329	RA: 21 56 2.8800 (329.0120000d) Dec: +23 29 43.08 (23.49530d) Equinox: J2000		V=18.83	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(654) AGEL215603+232943A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL215603+232943A (I6) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL215757-083605A (I7) Tue Mar 24 19:06:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

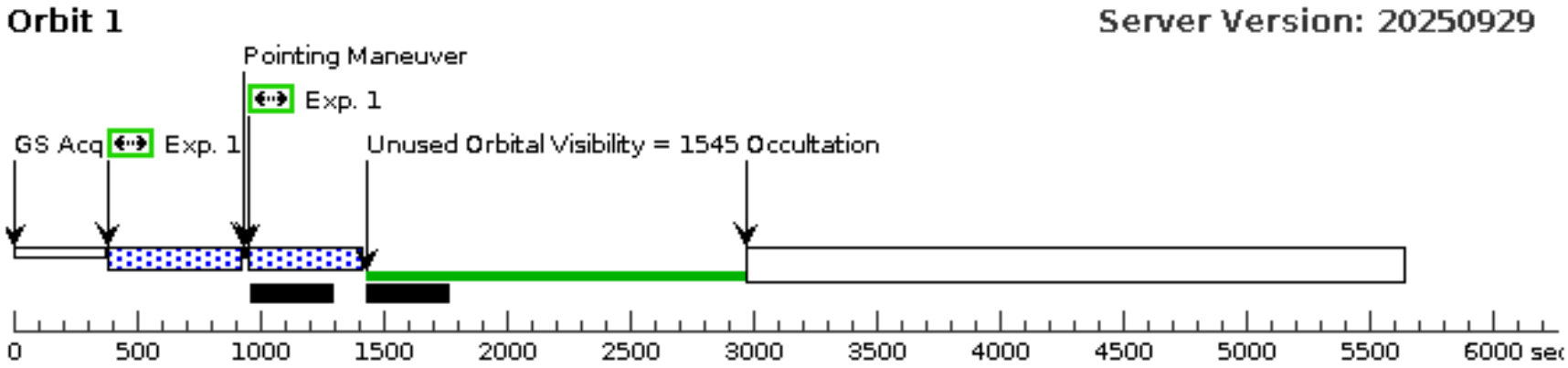
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(655)	AGEL215757-083605A Alt Name1: PS1J2157-0836	RA: 21 57 56.8800 (329.4870000d) Dec: -08 36 5.00 (-8.60139d) Equinox: J2000		V=20.95	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(655) AGEL215757-083605A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL215757-083605A (I7) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL215832+180929A (I8) Tue Mar 24 19:07:00 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

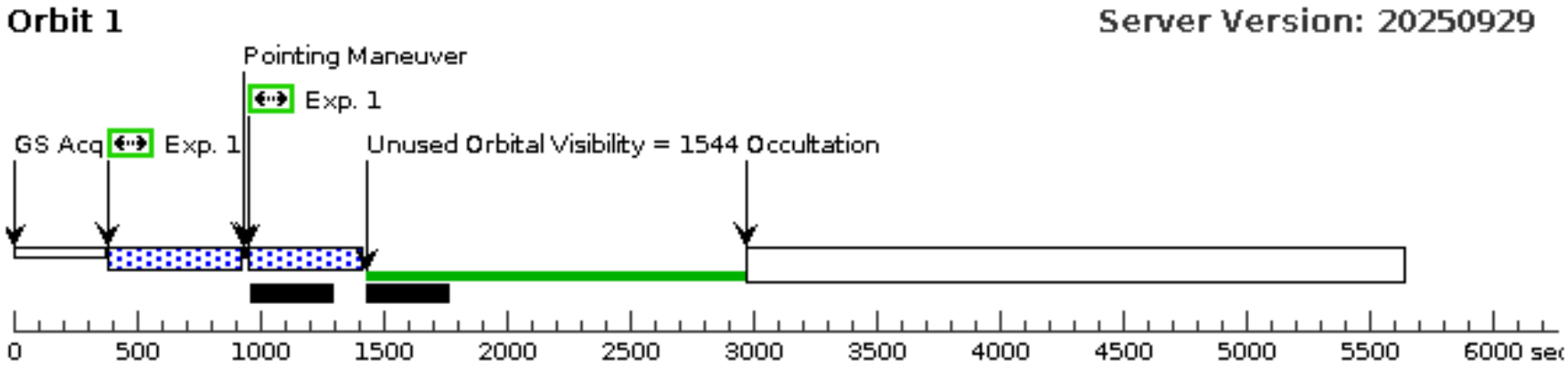
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(656)	AGEL215832+180929A Alt Name1: DCLS2158+1809	RA: 21 58 32.4900 (329.6353750d) Dec: +18 09 29.07 (18.15808d) Equinox: J2000		V=19.8	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(656) AGEL215832+180929A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL215832+180929A (I8) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	*[1]*

Orbit Structure



Visit

Proposal 17307, AGEL215932+161415A (I9) Tue Mar 24 19:07:00 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

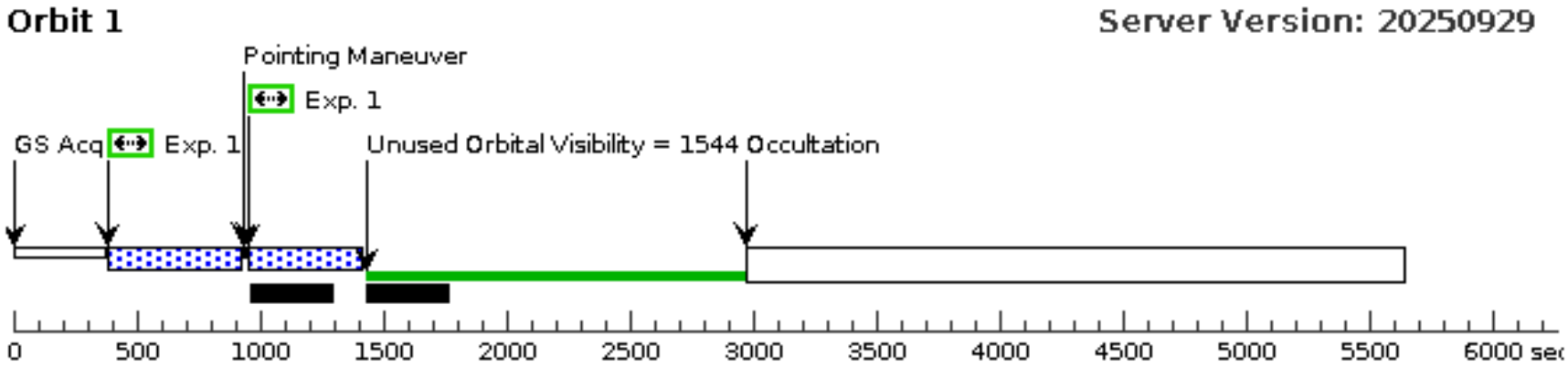
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(657)	AGEL215932+161415A Alt Name1: DCLS2159+1614	RA: 21 59 31.5700 (329.8815417d) Dec: +16 14 14.57 (16.23738d) Equinox: J2000		V=20.02	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(657) AGEL215932+161415A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL215932+161415A (I9) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL223334+301223A (IA) Tue Mar 24 19:07:00 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

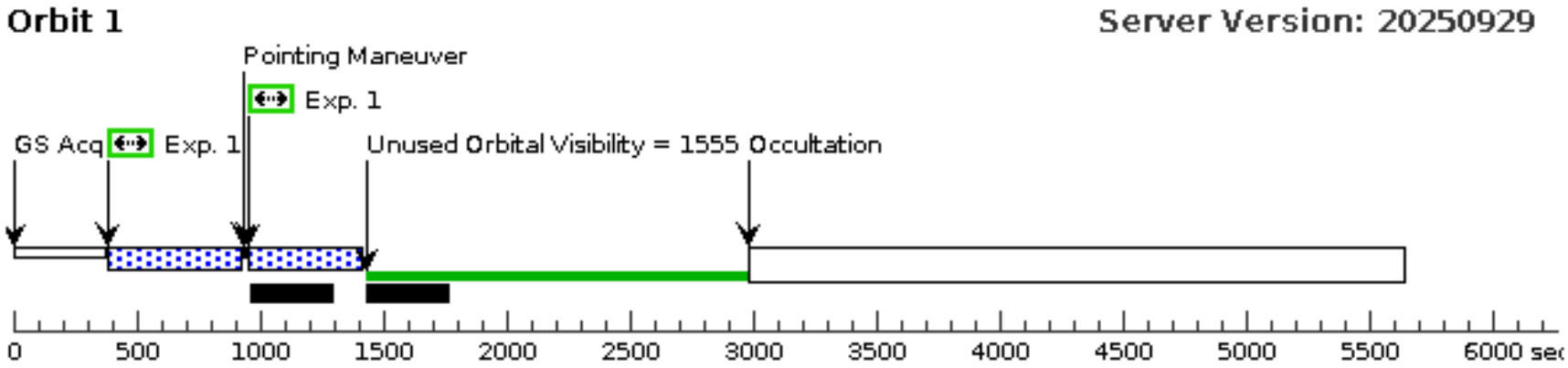
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(658)	AGEL223334+301223A Alt Name1: PS1J2233+3012	RA: 22 33 34.0800 (338.3920000d) Dec: +30 12 23.04 (30.20640d) Equinox: J2000		V=20.06	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(658) AGEL223334+301223A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL223334+301223A (IA) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL224903+322818A (IB) Tue Mar 24 19:07:00 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

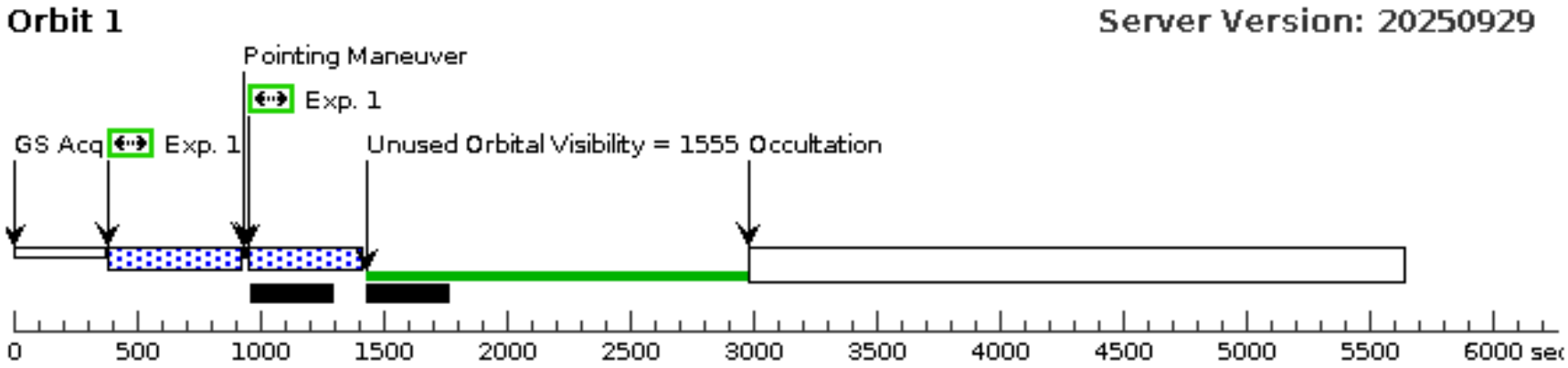
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(659)	AGEL224903+322818A Alt Name1: PS1J2249+3228	RA: 22 49 2.8800 (342.2620000d) Dec: +32 28 18.12 (32.47170d) Equinox: J2000		V=18.64	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(659) AGEL224903+322818A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL224903+322818A (IB) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL235008+365435A (IC) Tue Mar 24 19:07:00 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

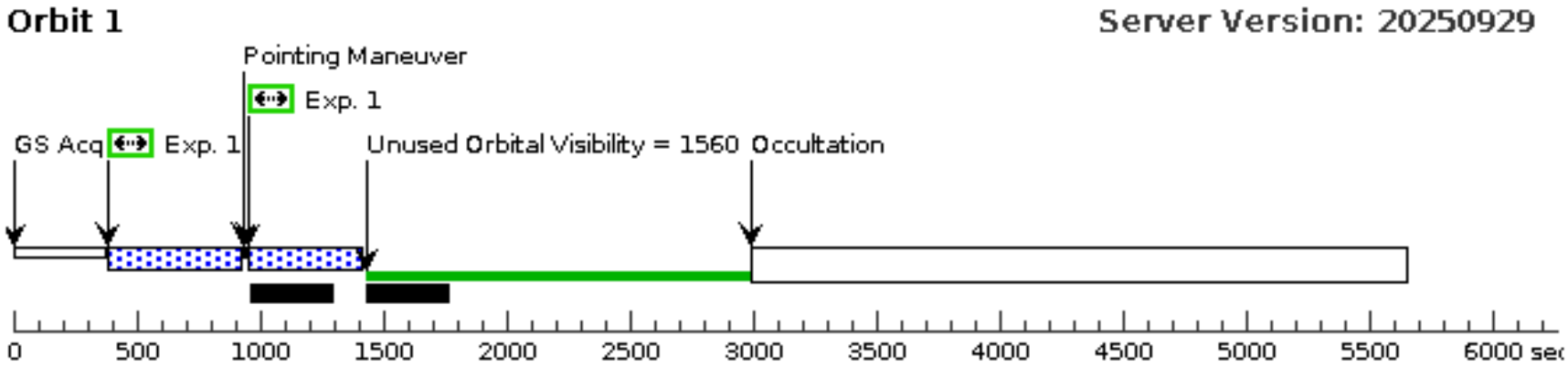
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(660)	AGEL235008+365435A Alt Name1: PS1J2350+3654	RA: 23 50 7.9200 (357.5330000d) Dec: +36 54 34.92 (36.90970d) Equinox: J2000		V=20.12	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(660) AGEL235008+365435A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL235008+365435A (IC) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure



Visit

Proposal 17307, AGEL235528+325245A (ID) Tue Mar 24 19:07:00 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Patterns

#	Primary Pattern		Secondary Pattern	Exposures
(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.2637 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(661)	AGEL235528+325245A Alt Name1: PS1J2355+3252	RA: 23 55 28.0800 (358.8670000d) Dec: +32 52 45.12 (32.87920d) Equinox: J2000		V=19.71	Reference Frame: ICRS

Comments: r-band magnitude
Category=GALAXY
Description=[GRAVITATIONAL LENS]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(661) AGEL235528+325245A	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 65,30	Pattern 1, Exps 1-1 in AGEL235528+325245A (ID) (1)	337 Secs (674 Secs) *[==>(Pattern 1)]* *[==>(Pattern 2)]*	***[1]***

Orbit Structure