



17308 - An HST Gap Program for lensed Quasars

Cycle: 32, Proposal Category: SNAP

(Availability Mode: SUPPORTED)

INVESTIGATORS

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VISITS

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
01	(1) J0011-0845	ACS/WFC	1	11-May-2026 12:03:44.0	yes
02	(2) J0013+5119	ACS/WFC	1	11-May-2026 12:03:44.0	yes
03	(3) J0015-2526	ACS/WFC	1	11-May-2026 12:03:45.0	yes
04	(4) VDESJ0016-5040	ACS/WFC	1	11-May-2026 12:03:45.0	yes
05	(5) J0028+0631	ACS/WFC	1	11-May-2026 12:03:45.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
06	(6) J0030-3358	ACS/WFC	1	11-May-2026 12:03:45.0	yes
07	(7) J0045-3937	ACS/WFC	1	11-May-2026 12:03:45.0	yes
08	(8) J0047+0322	ACS/WFC	1	11-May-2026 12:03:46.0	yes
09	(9) J0047+2514	ACS/WFC	1	11-May-2026 12:03:46.0	yes
10	(10) J0100-3406	ACS/WFC	1	11-May-2026 12:03:46.0	yes
11	(11) DESJ0101-4943	ACS/WFC	1	11-May-2026 12:03:47.0	yes
12	(12) J0102+2445	ACS/WFC	1	11-May-2026 12:03:47.0	yes
13	(13) DESJ0112-1650	ACS/WFC	1	11-May-2026 12:03:47.0	yes
14	(14) SDSSJ0114+0722	ACS/WFC	1	11-May-2026 12:03:47.0	yes
15	(15) DESJ0115-5244	ACS/WFC	1	11-May-2026 12:03:48.0	yes
16	(16) J0116+4052	ACS/WFC	1	11-May-2026 12:03:48.0	yes
17	(17) DESJ0118-3115	ACS/WFC	1	11-May-2026 12:03:48.0	yes
18	(18) J0123-0455	ACS/WFC	1	11-May-2026 12:03:48.0	yes
19	(19) DECALSJ0124-3536	ACS/WFC	1	11-May-2026 12:03:49.0	yes
20	(20) J0124-0033	ACS/WFC	1	11-May-2026 12:03:49.0	yes
21	(21) PSJ0125-1012	ACS/WFC	1	11-May-2026 12:03:49.0	yes
22	(22) J0127-1441	ACS/WFC	1	11-May-2026 12:03:49.0	yes
23	(23) J0130+0725	ACS/WFC	1	11-May-2026 12:03:50.0	yes
24	(24) J0133+0816	ACS/WFC	1	11-May-2026 12:03:50.0	yes
25	(25) J0138+4841	ACS/WFC	1	11-May-2026 12:03:50.0	yes
26	(26) J0140-1152	ACS/WFC	1	11-May-2026 12:03:51.0	yes
27	(27) J0140+4107	ACS/WFC	1	11-May-2026 12:03:51.0	yes
28	(28) J0146-1133	ACS/WFC	1	11-May-2026 12:03:51.0	yes
29	(29) J0146-6510	ACS/WFC	1	11-May-2026 12:03:52.0	yes
30	(30) J0149-6532	ACS/WFC	1	11-May-2026 12:03:52.0	yes

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31	(31) J0150-4041	ACS/WFC	1	11-May-2026 12:03:52.0	yes
32	(32) J0152-2448	ACS/WFC	1	11-May-2026 12:03:52.0	yes
33	(33) J0156-2751	ACS/WFC	1	11-May-2026 12:03:53.0	yes
34	(34) J0200-1509	ACS/WFC	1	11-May-2026 12:03:53.0	yes
35	(35) J0203+1612	ACS/WFC	1	11-May-2026 12:03:53.0	yes
36	(36) J0209-3841	ACS/WFC	1	11-May-2026 12:03:54.0	yes
37	(37) J0212+0034	ACS/WFC	1	11-May-2026 12:03:54.0	yes
38	(38) DECALSJ0215-4728	ACS/WFC	1	11-May-2026 12:03:54.0	yes
39	(39) OGLEJ0218-7335	ACS/WFC	1	11-May-2026 12:03:54.0	yes
40	(40) DECALSJ0221-2930	ACS/WFC	1	11-May-2026 12:03:55.0	yes
41	(41) J0221+0555	ACS/WFC	1	11-May-2026 12:03:55.0	yes
42	(42) J0223-4248	ACS/WFC	1	11-May-2026 12:03:55.0	yes
43	(43) HSCJ022622-042522	ACS/WFC	1	11-May-2026 12:03:55.0	yes
44	(44) J0228+3953	ACS/WFC	1	11-May-2026 12:03:56.0	yes
45	(45) DESJ0230-0704	ACS/WFC	1	11-May-2026 12:03:56.0	yes
46	(46) J0232-2429	ACS/WFC	1	11-May-2026 12:03:56.0	yes
47	(47) J0235-2433	ACS/WFC	1	11-May-2026 12:03:57.0	yes
48	(48) HSCJ023817-054555	ACS/WFC	1	11-May-2026 12:03:57.0	yes
49	(49) J0245-0556	ACS/WFC	1	11-May-2026 12:03:57.0	yes
50	(50) J0246-1845	ACS/WFC	1	11-May-2026 12:03:58.0	yes
51	(51) J0247+7706	ACS/WFC	1	11-May-2026 12:03:58.0	yes
52	(52) J0247-2646	ACS/WFC	1	11-May-2026 12:03:58.0	yes
53	(53) J0247-0800	ACS/WFC	1	11-May-2026 12:03:58.0	yes
54	(54) J0247-6349	ACS/WFC	1	11-May-2026 12:03:59.0	yes
55	(55) J0249-7037	ACS/WFC	1	11-May-2026 12:03:59.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
56	(56) DESJ0254-2243	ACS/WFC	1	11-May-2026 12:03:59.0	yes
57	(57) SDSSJ0256+0153	ACS/WFC	1	11-May-2026 12:03:59.0	yes
58	(58) J0259-2338	ACS/WFC	1	11-May-2026 12:04:00.0	yes
59	(59) J0310-5545	ACS/WFC	1	11-May-2026 12:04:00.0	yes
60	(60) J0311+0550	ACS/WFC	1	11-May-2026 12:04:01.0	yes
61	(61) J0313-3343	ACS/WFC	1	11-May-2026 12:04:01.0	yes
62	(62) J0316-4106	ACS/WFC	1	11-May-2026 12:04:01.0	yes
63	(63) J0321-4428	ACS/WFC	1	11-May-2026 12:04:01.0	yes
64	(64) J0325-2232	ACS/WFC	1	11-May-2026 12:04:02.0	yes
65	(65) WISE0326-3122	ACS/WFC	1	11-May-2026 12:04:02.0	yes
66	(66) J0326-4950	ACS/WFC	1	11-May-2026 12:04:02.0	yes
67	(67) J0329-0208	ACS/WFC	1	11-May-2026 12:04:02.0	yes
68	(68) J0332-6608	ACS/WFC	1	11-May-2026 12:04:03.0	yes
69	(69) J0339-6121	ACS/WFC	1	11-May-2026 12:04:03.0	yes
70	(70) DESJ0340-2545	ACS/WFC	1	11-May-2026 12:04:03.0	yes
71	(71) J0346+2154	ACS/WFC	1	11-May-2026 12:04:04.0	yes
72	(72) J0346-6414	ACS/WFC	1	11-May-2026 12:04:04.0	yes
73	(73) J0347-2154	ACS/WFC	1	11-May-2026 12:04:05.0	yes
74	(74) J0350-4611	ACS/WFC	1	11-May-2026 12:04:05.0	yes
75	(75) J0355-5624	ACS/WFC	1	11-May-2026 12:04:05.0	yes
76	(76) J0358+2504	ACS/WFC	1	11-May-2026 12:04:06.0	yes
77	(77) J040058-170231	ACS/WFC	1	11-May-2026 12:04:06.0	yes
78	(78) J0401-2514	ACS/WFC	1	11-May-2026 12:04:07.0	yes
79	(79) J0402-4220	ACS/WFC	1	11-May-2026 12:04:07.0	yes
80	(80) VDESJ0404-3625	ACS/WFC	1	11-May-2026 12:04:07.0	yes

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81	(81) J0405-3730	ACS/WFC	1	11-May-2026 12:04:08.0	yes
82	(82) DESJ0407-1931	ACS/WFC	1	11-May-2026 12:04:08.0	yes
83	(83) J0416-5606	ACS/WFC	1	11-May-2026 12:04:08.0	yes
84	(84) J0416+7428	ACS/WFC	1	11-May-2026 12:04:09.0	yes
85	(85) J0417+3325	ACS/WFC	1	11-May-2026 12:04:09.0	yes
88	(88) PSJ0429+1428	ACS/WFC	1	11-May-2026 12:04:09.0	yes
86	(86) DECALSJ0422-0447	ACS/WFC	1	11-May-2026 12:04:10.0	yes
87	(87) DECALSJ0422-1427	ACS/WFC	1	11-May-2026 12:04:10.0	yes
89	(89) DECALSJ0431-5704	ACS/WFC	1	11-May-2026 12:04:10.0	yes
90	(90) J0440-0905	ACS/WFC	1	11-May-2026 12:04:10.0	yes
91	(91) DESJ0443-2403	ACS/WFC	1	11-May-2026 12:04:11.0	yes
92	(92) DECALSJ0446-3102	ACS/WFC	1	11-May-2026 12:04:11.0	yes
93	(93) J0457-7820	ACS/WFC	1	11-May-2026 12:04:12.0	yes
94	(94) J0500-5534	ACS/WFC	1	11-May-2026 12:04:12.0	yes
95	(95) ERASS1J0501-0733	ACS/WFC	1	11-May-2026 12:04:12.0	yes
96	(96) DESJ0501-4118	ACS/WFC	1	11-May-2026 12:04:13.0	yes
97	(97) J0504-2446	ACS/WFC	1	11-May-2026 12:04:13.0	yes
98	(98) J052028-351058	ACS/WFC	1	11-May-2026 12:04:14.0	yes
99	(99) J0525-4153	ACS/WFC	1	11-May-2026 12:04:14.0	yes
0A	(100) J0526-3933	ACS/WFC	1	11-May-2026 12:04:14.0	yes
0B	(101) J0527-2431	ACS/WFC	1	11-May-2026 12:04:15.0	yes
0C	(102) J1044+2959	ACS/WFC	1	11-May-2026 12:04:15.0	yes
0D	(103) DESJ0544-5922	ACS/WFC	1	11-May-2026 12:04:15.0	yes
0E	(104) J0544+4350	ACS/WFC	1	11-May-2026 12:04:16.0	yes
0F	(105) DESJ05445427-4711381	ACS/WFC	1	11-May-2026 12:04:16.0	yes

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0G	(106) PSJ0557-2959	ACS/WFC	1	11-May-2026 12:04:16.0	yes
0H	(107) DESJ0600-4649	ACS/WFC	1	11-May-2026 12:04:17.0	yes
0I	(108) J0607-2152	ACS/WFC	1	11-May-2026 12:04:17.0	yes
0J	(109) J0608+4229	ACS/WFC	1	11-May-2026 12:04:18.0	yes
0K	(110) J061615+771418	ACS/WFC	1	11-May-2026 12:04:18.0	yes
0L	(111) J0628-7448	ACS/WFC	1	11-May-2026 12:04:18.0	yes
0M	(112) J0635+6452	ACS/WFC	1	11-May-2026 12:04:19.0	yes
0N	(113) J064236+561711	ACS/WFC	1	11-May-2026 12:04:19.0	yes
0O	(114) J0643+2725	ACS/WFC	1	11-May-2026 12:04:20.0	yes
0P	(115) J071943+525553	ACS/WFC	1	11-May-2026 12:04:20.0	yes
0Q	(116) J0723+4739	ACS/WFC	1	11-May-2026 12:04:20.0	yes
0R	(117) J0728+2607	ACS/WFC	1	11-May-2026 12:04:21.0	yes
0S	(118) J0734+1915	ACS/WFC	1	11-May-2026 12:04:21.0	yes
0T	(119) SDSSJ0737+4825	ACS/WFC	1	11-May-2026 12:04:21.0	yes
0U	(120) J0740+0635	ACS/WFC	1	11-May-2026 12:04:22.0	yes
0V	(121) J0743+2457	ACS/WFC	1	11-May-2026 12:04:22.0	yes
0W	(122) J0747+3458	ACS/WFC	1	11-May-2026 12:04:22.0	yes
0X	(123) DECAJSJ0756+0553	ACS/WFC	1	11-May-2026 12:04:23.0	yes
0Y	(124) J0803+3908	ACS/WFC	1	11-May-2026 12:04:24.0	yes
0Z	(125) J0812+3349	ACS/WFC	1	11-May-2026 12:04:24.0	yes
1A	(126) J0816+2339	ACS/WFC	1	11-May-2026 12:04:24.0	yes
1B	(127) SDSSJ0818+0601	ACS/WFC	1	11-May-2026 12:04:25.0	yes
1C	(128) SDSSJ0819+5356	ACS/WFC	1	11-May-2026 12:04:25.0	yes
1D	(129) ULASJ0820+0812	ACS/WFC	1	11-May-2026 12:04:25.0	yes
1E	(130) SDSSJ0821+4542	ACS/WFC	1	11-May-2026 12:04:25.0	yes

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1F	(131) J0826+7002	ACS/WFC	1	11-May-2026 12:04:26.0	yes
1G	(132) J0833+0331	ACS/WFC	1	11-May-2026 12:04:26.0	yes
1H	(133) J0833-0721	ACS/WFC	1	11-May-2026 12:04:26.0	yes
1I	(134) J0833+2612	ACS/WFC	1	11-May-2026 12:04:27.0	yes
1J	(135) J0834-2933	ACS/WFC	1	11-May-2026 12:04:27.0	yes
1K	(136) J083601+484408	ACS/WFC	1	11-May-2026 12:04:27.0	yes
1L	(137) J0840+3550	ACS/WFC	1	11-May-2026 12:04:28.0	yes
1M	(138) SDSSJ0904+1512	ACS/WFC	1	11-May-2026 12:04:28.0	yes
1N	(139) KIDS0904-0052	ACS/WFC	1	11-May-2026 12:04:29.0	yes
1O	(140) J0904+3343	ACS/WFC	1	11-May-2026 12:04:29.0	yes
1P	(141) J090622-081010	ACS/WFC	1	11-May-2026 12:04:29.0	yes
1Q	(142) HSCJ0907+0003	ACS/WFC	1	11-May-2026 12:04:30.0	yes
1R	(143) J0907+6224	ACS/WFC	1	11-May-2026 12:04:30.0	yes
1S	(144) SDSSJ0909+4449	ACS/WFC	1	11-May-2026 12:04:30.0	yes
1T	(145) PSJ0909-0749	ACS/WFC	1	11-May-2026 12:04:31.0	yes
1U	(146) J0911-0948	ACS/WFC	1	11-May-2026 12:04:31.0	yes
1V	(147) HSCJ091148+041852	ACS/WFC	1	11-May-2026 12:04:31.0	yes
1W	(148) J0916-2848	ACS/WFC	1	11-May-2026 12:04:32.0	yes
1X	(149) J0918-0220	ACS/WFC	1	11-May-2026 12:04:32.0	yes
1Y	(150) J0920+4521	ACS/WFC	1	11-May-2026 12:04:33.0	yes
1Z	(151) J0921+3020	ACS/WFC	1	11-May-2026 12:04:33.0	yes
2A	(152) J0924+4235	ACS/WFC	1	11-May-2026 12:04:33.0	yes
2B	(153) 09274502+0710572	ACS/WFC	1	11-May-2026 12:04:34.0	yes
2C	(154) J0936-1211	ACS/WFC	1	11-May-2026 12:04:34.0	yes
2D	(155) J0937+5835	ACS/WFC	1	11-May-2026 12:04:34.0	yes

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2E	(156) J0939-0214	ACS/WFC	1	11-May-2026 12:04:35.0	yes
2F	(157) J0941+0518	ACS/WFC	1	11-May-2026 12:04:35.0	yes
2G	(158) J0941-2443	ACS/WFC	1	11-May-2026 12:04:35.0	yes
2H	(159) UNIONSJ0943+3532	ACS/WFC	1	11-May-2026 12:04:35.0	yes
2I	(160) SDSSJ0946+1835	ACS/WFC	1	11-May-2026 12:04:36.0	yes
2J	(161) J094605+812320	ACS/WFC	1	11-May-2026 12:04:36.0	yes
2K	(162) J094644+294924	ACS/WFC	1	11-May-2026 12:04:36.0	yes
2L	(163) J0949+4208	ACS/WFC	1	11-May-2026 12:04:36.0	yes
2M	(164) J0950+4329	ACS/WFC	1	11-May-2026 12:04:37.0	yes
2N	(165) J09540280-1829191	ACS/WFC	1	11-May-2026 12:04:37.0	yes
2O	(166) J0954-0022	ACS/WFC	1	11-May-2026 12:04:37.0	yes
2P	(167) J0954-1421	ACS/WFC	1	11-May-2026 12:04:37.0	yes
2Q	(168) J09575269-2242030	ACS/WFC	1	11-May-2026 12:04:38.0	yes
2R	(169) J100040+481556	ACS/WFC	1	11-May-2026 12:04:38.0	yes
2S	(170) J100229+444942	ACS/WFC	1	11-May-2026 12:04:38.0	yes
2T	(171) J1003+0651	ACS/WFC	1	11-May-2026 12:04:39.0	yes
2U	(172) UNIONSJ1006+3040	ACS/WFC	1	11-May-2026 12:04:39.0	yes
2V	(173) J10080400+1944132	ACS/WFC	1	11-May-2026 12:04:39.0	yes
2W	(174) J1008+0046	ACS/WFC	1	11-May-2026 12:04:40.0	yes
2X	(175) J1008+0929	ACS/WFC	1	11-May-2026 12:04:40.0	yes
2Y	(176) J1008-2911	ACS/WFC	1	11-May-2026 12:04:40.0	yes
2Z	(177) J10120583+4351007	ACS/WFC	1	11-May-2026 12:04:40.0	yes
3A	(178) J101504+123021	ACS/WFC	1	11-May-2026 12:04:41.0	yes
3B	(179) PSJ1019-1322	ACS/WFC	1	11-May-2026 12:04:41.0	yes
3C	(180) J10191867-2515309	ACS/WFC	1	11-May-2026 12:04:41.0	yes

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3D	(181) A1020-1002	ACS/WFC	1	11-May-2026 12:04:41.0	yes
3E	(182) DECALSJ1023+1736	ACS/WFC	1	11-May-2026 12:04:42.0	yes
3F	(183) J1025-2246	ACS/WFC	1	11-May-2026 12:04:42.0	yes
3G	(184) J1033-8249	ACS/WFC	1	11-May-2026 12:04:42.0	yes
3H	(185) J1036-8544	ACS/WFC	1	11-May-2026 12:04:43.0	yes
3I	(186) PSJ1037+0018	ACS/WFC	1	11-May-2026 12:04:43.0	yes
3J	(187) UNIONSJ1039+5126	ACS/WFC	1	11-May-2026 12:04:43.0	yes
3K	(188) J1041+1710	ACS/WFC	1	11-May-2026 12:04:43.0	yes
3L	(189) KIDS1042+0023	ACS/WFC	1	11-May-2026 12:04:44.0	yes
3M	(190) SDSSJ1043+4320	ACS/WFC	1	11-May-2026 12:04:44.0	yes
3N	(191) J1045+3433	ACS/WFC	1	11-May-2026 12:04:44.0	yes
3O	(192) J1051+0334	ACS/WFC	1	11-May-2026 12:04:44.0	yes
3P	(193) WISE1051-1142	ACS/WFC	1	11-May-2026 12:04:45.0	yes
3Q	(194) SDSSJ1055+4628	ACS/WFC	1	11-May-2026 12:04:45.0	yes
3R	(195) J1059+0622	ACS/WFC	1	11-May-2026 12:04:45.0	yes
3S	(196) J1102+3421	ACS/WFC	1	11-May-2026 12:04:46.0	yes
3T	(197) J1103-1005	ACS/WFC	1	11-May-2026 12:04:46.0	yes
3U	(198) J11082029-0558594	ACS/WFC	1	11-May-2026 12:04:46.0	yes
3V	(199) UNIONSJ1111+3804	ACS/WFC	1	11-May-2026 12:04:47.0	yes
3W	(200) J11185349+0749460	ACS/WFC	1	11-May-2026 12:04:47.0	yes
3X	(201) J112012+671115	ACS/WFC	1	11-May-2026 12:04:47.0	yes
3Y	(202) J112020-071849	ACS/WFC	1	11-May-2026 12:04:47.0	yes
3Z	(203) J112235+232635	ACS/WFC	1	11-May-2026 12:04:48.0	yes
4A	(204) J1127+0424	ACS/WFC	1	11-May-2026 12:04:48.0	yes
4B	(205) SDSSJ1128+2402	ACS/WFC	1	11-May-2026 12:04:48.0	yes

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4C	(206) SDSSJ1131+1915	ACS/WFC	1	11-May-2026 12:04:48.0	yes
4D	(207) J1137-1245	ACS/WFC	1	11-May-2026 12:04:49.0	yes
4E	(208) J1139+4143	ACS/WFC	1	11-May-2026 12:04:49.0	yes
4F	(209) UNIONSJ1146+3254	ACS/WFC	1	11-May-2026 12:04:49.0	yes
4G	(210) J115622+215915	ACS/WFC	1	11-May-2026 12:04:50.0	yes
4H	(211) J120012+160723	ACS/WFC	1	11-May-2026 12:04:50.0	yes
4I	(212) UNIONSJ1201+4013	ACS/WFC	1	11-May-2026 12:04:50.0	yes
4J	(213) J1202+0703	ACS/WFC	1	11-May-2026 12:04:50.0	yes
4K	(214) J1206-2543	ACS/WFC	1	11-May-2026 12:04:51.0	yes
4L	(215) J1209-1929	ACS/WFC	1	11-May-2026 12:04:51.0	yes
4M	(216) J1209-1329	ACS/WFC	1	11-May-2026 12:04:51.0	yes
4N	(217) J121207+282627	ACS/WFC	1	11-May-2026 12:04:52.0	yes
4O	(218) J0224+0247	ACS/WFC	1	11-May-2026 12:04:52.0	yes
4P	(219) SDSSJ1216+3529	ACS/WFC	1	11-May-2026 12:04:52.0	yes
4Q	(220) UNIONSJ1219+3453	ACS/WFC	1	11-May-2026 12:04:52.0	yes
4R	(221) J1220+0112	ACS/WFC	1	11-May-2026 12:04:53.0	yes
4S	(222) PSJ1225+4831	ACS/WFC	1	11-May-2026 12:04:53.0	yes
4T	(223) J1232+0159	ACS/WFC	1	11-May-2026 12:04:53.0	yes
4U	(224) J1233-3542	ACS/WFC	1	11-May-2026 12:04:53.0	yes
4V	(225) J1233-0227	ACS/WFC	1	11-May-2026 12:04:54.0	yes
4W	(226) J1237+3340	ACS/WFC	1	11-May-2026 12:04:54.0	yes
4X	(227) J1238+2846	ACS/WFC	1	11-May-2026 12:04:54.0	yes
4Y	(228) SDSSJ12384669+6448365	ACS/WFC	1	11-May-2026 12:04:55.0	yes
4Z	(229) J1241+0002	ACS/WFC	1	11-May-2026 12:04:55.0	yes
5A	(230) J1247-3253	ACS/WFC	1	11-May-2026 12:04:55.0	yes

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5B	(231) SDSSJ1254+2235	ACS/WFC	1	11-May-2026 12:04:55.0	yes
5C	(232) SDSSJ1254+1857	ACS/WFC	1	11-May-2026 12:04:56.0	yes
5D	(233) J1255+0737	ACS/WFC	1	11-May-2026 12:04:56.0	yes
5E	(234) DECALSJ1256+3302	ACS/WFC	1	11-May-2026 12:04:56.0	yes
5F	(235) 12581747+4726330	ACS/WFC	1	11-May-2026 12:04:56.0	yes
5G	(236) SDSSJ1258+1657	ACS/WFC	1	11-May-2026 12:04:57.0	yes
5H	(237) DELVEJ1258-0319	ACS/WFC	1	11-May-2026 12:04:57.0	yes
5I	(238) J1303+1816	ACS/WFC	1	11-May-2026 12:04:57.0	yes
5J	(239) J1303+5100	ACS/WFC	1	11-May-2026 12:04:58.0	yes
5K	(240) SDSSJ1304+2001	ACS/WFC	1	11-May-2026 12:04:58.0	yes
5L	(241) J13050568-0232190	ACS/WFC	1	11-May-2026 12:04:58.0	yes
5M	(242) J13073334+0011226	ACS/WFC	1	11-May-2026 12:04:59.0	yes
5N	(243) J1307+0642	ACS/WFC	1	11-May-2026 12:04:59.0	yes
5O	(244) SDSSJ1313+5151	ACS/WFC	1	11-May-2026 12:04:59.0	yes
5P	(245) 13172060+1138099	ACS/WFC	1	11-May-2026 12:04:59.0	yes
5Q	(246) J1321+5418	ACS/WFC	1	11-May-2026 12:05:00.0	yes
5R	(247) J1321+5355	ACS/WFC	1	11-May-2026 12:05:00.0	yes
5S	(248) SDSSJ1322+3038	ACS/WFC	1	11-May-2026 12:05:00.0	yes
5T	(249) J13222875-2327276	ACS/WFC	1	11-May-2026 12:05:01.0	yes
5U	(250) SDSSJ1322+1052	ACS/WFC	1	11-May-2026 12:05:01.0	yes
5V	(251) J1322+7852	ACS/WFC	1	11-May-2026 12:05:01.0	yes
5W	(252) SDSSJ1326+4806	ACS/WFC	1	11-May-2026 12:05:01.0	yes
5X	(253) J1326+3020	ACS/WFC	1	11-May-2026 12:05:02.0	yes
5Y	(254) J1329-2807	ACS/WFC	1	11-May-2026 12:05:02.0	yes
5Z	(255) SDSSJ1330+3800	ACS/WFC	1	11-May-2026 12:05:02.0	yes

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6A	(256) SDSSJ1332+0347	ACS/WFC	1	11-May-2026 12:05:03.0	yes
6B	(257) SDSSJ1334+3315	ACS/WFC	1	11-May-2026 12:05:03.0	yes
6C	(258) J133411-012052	ACS/WFC	1	11-May-2026 12:05:03.0	yes
6D	(259) SDSSJ13351210+0527324	ACS/WFC	1	11-May-2026 12:05:04.0	yes
6E	(260) SDSSJ1339+1310	ACS/WFC	1	11-May-2026 12:05:04.0	yes
6F	(261) J134227+475006	ACS/WFC	1	11-May-2026 12:05:04.0	yes
6G	(262) J1344+6200	ACS/WFC	1	11-May-2026 12:05:04.0	yes
6H	(263) J1350+3155	ACS/WFC	1	11-May-2026 12:05:05.0	yes
6I	(264) SDSSJ1353+1138	ACS/WFC	1	11-May-2026 12:05:05.0	yes
6J	(265) J1359+0129	ACS/WFC	1	11-May-2026 12:05:06.0	yes
6K	(266) SDSSJ1400+3134	ACS/WFC	1	11-May-2026 12:05:06.0	yes
6L	(267) J1403+5613	ACS/WFC	1	11-May-2026 12:05:06.0	yes
6M	(268) J1405+0959	ACS/WFC	1	11-May-2026 12:05:07.0	yes
6N	(269) SDSSJ1406+6126	ACS/WFC	1	11-May-2026 12:05:07.0	yes
6O	(270) J1408+0422	ACS/WFC	1	11-May-2026 12:05:07.0	yes
6P	(271) HSCJ141136-010216	ACS/WFC	1	11-May-2026 12:05:07.0	yes
6Q	(272) SDSSJ1412+5204	ACS/WFC	1	11-May-2026 12:05:08.0	yes
6R	(273) J1423+2040	ACS/WFC	1	11-May-2026 12:05:08.0	yes
6S	(274) J142749+553319	ACS/WFC	1	11-May-2026 12:05:08.0	yes
6T	(275) J1428+0500	ACS/WFC	1	11-May-2026 12:05:09.0	yes
6U	(276) J1432+5104	ACS/WFC	1	11-May-2026 12:05:09.0	yes
6V	(277) J1432+4337	ACS/WFC	1	11-May-2026 12:05:09.0	yes
6W	(278) HSCJ144320-012538	ACS/WFC	1	11-May-2026 12:05:10.0	yes
6X	(279) J14491105-2025393	ACS/WFC	1	11-May-2026 12:05:10.0	yes
6Y	(280) SDSSJ1452+4224	ACS/WFC	1	11-May-2026 12:05:10.0	yes

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6Z	(281) SDSSJ1455+1447	ACS/WFC	1	11-May-2026 12:05:10.0	yes
7A	(282) J145537+270722	ACS/WFC	1	11-May-2026 12:05:11.0	yes
7B	(283) SDSSJ1458-0202	ACS/WFC	1	11-May-2026 12:05:11.0	yes
7C	(284) SDSSJ15024848+1336317	ACS/WFC	1	11-May-2026 12:05:12.0	yes
7D	(285) J1508+3844	ACS/WFC	1	11-May-2026 12:05:12.0	yes
7E	(286) J1515+3137	ACS/WFC	1	11-May-2026 12:05:12.0	yes
7F	(287) J1518+4658	ACS/WFC	1	11-May-2026 12:05:12.0	yes
7G	(288) J1521-0048	ACS/WFC	1	11-May-2026 12:05:13.0	yes
7H	(289) J1524+4801	ACS/WFC	1	11-May-2026 12:05:13.0	yes
7I	(290) SDSSJ1524+4409	ACS/WFC	1	11-May-2026 12:05:13.0	yes
7J	(291) J1526-1400	ACS/WFC	1	11-May-2026 12:05:14.0	yes
7K	(292) ULASJ1527+0141	ACS/WFC	1	11-May-2026 12:05:14.0	yes
7L	(293) J1527+4308	ACS/WFC	1	11-May-2026 12:05:14.0	yes
7M	(294) J15285042-0516234	ACS/WFC	1	11-May-2026 12:05:15.0	yes
7N	(295) ULASJ1529+1038	ACS/WFC	1	11-May-2026 12:05:15.0	yes
7O	(296) J153146+372410	ACS/WFC	1	11-May-2026 12:05:15.0	yes
7P	(297) UNIONSJ1537+3223	ACS/WFC	1	11-May-2026 12:05:16.0	yes
7Q	(298) SDSSJ1537+3014	ACS/WFC	1	11-May-2026 12:05:16.0	yes
7R	(299) J154736+824512	ACS/WFC	1	11-May-2026 12:05:16.0	yes
7S	(300) J1548-2914	ACS/WFC	1	11-May-2026 12:05:17.0	yes
7T	(301) J1550+0221	ACS/WFC	1	11-May-2026 12:05:17.0	yes
7U	(302) J1551+3157	ACS/WFC	1	11-May-2026 12:05:17.0	yes
7V	(303) J1553+3149	ACS/WFC	1	11-May-2026 12:05:18.0	yes
7W	(304) J1554+5817	ACS/WFC	1	11-May-2026 12:05:18.0	yes
7X	(305) UNIONSJ1555+3118	ACS/WFC	1	11-May-2026 12:05:18.0	yes

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7Y	(306) J15565608-1352101	ACS/WFC	1	11-May-2026 12:05:18.0	yes
7Z	(307) UNIONSJ1559+3839	ACS/WFC	1	11-May-2026 12:05:19.0	yes
8A	(308) J1602+4526	ACS/WFC	1	11-May-2026 12:05:19.0	yes
8B	(309) J1612+3920	ACS/WFC	1	11-May-2026 12:05:19.0	yes
8C	(310) J1613+1708	ACS/WFC	1	11-May-2026 12:05:20.0	yes
8D	(311) J1616+1415	ACS/WFC	1	11-May-2026 12:05:20.0	yes
8E	(312) SDSSJ1617+3827	ACS/WFC	1	11-May-2026 12:05:20.0	yes
8F	(313) DECALSJ1618+0628	ACS/WFC	1	11-May-2026 12:05:20.0	yes
8G	(314) J1623+7533	ACS/WFC	1	11-May-2026 12:05:21.0	yes
8H	(315) J1625+4309	ACS/WFC	1	11-May-2026 12:05:21.0	yes
8I	(316) J1627-0224	ACS/WFC	1	11-May-2026 12:05:21.0	yes
8J	(317) J1637+4756	ACS/WFC	1	11-May-2026 12:05:21.0	yes
8K	(318) J1640+1045	ACS/WFC	1	11-May-2026 12:05:22.0	yes
8L	(319) SDSSJ1640+1932	ACS/WFC	1	11-May-2026 12:05:22.0	yes
8M	(320) SDSSJ1642+3200	ACS/WFC	1	11-May-2026 12:05:23.0	yes
8N	(321) J165025+284650	ACS/WFC	1	11-May-2026 12:05:23.0	yes
8O	(322) SDSSJ1650+4251	ACS/WFC	1	11-May-2026 12:05:23.0	yes
8P	(323) GRALJ1651-0417	ACS/WFC	1	11-May-2026 12:05:24.0	yes
8Q	(324) J1653+5155	ACS/WFC	1	11-May-2026 12:05:24.0	yes
8R	(325) J1709+3828	ACS/WFC	1	11-May-2026 12:05:24.0	yes
8S	(326) J1710+4332	ACS/WFC	1	11-May-2026 12:05:25.0	yes
8T	(327) J1712+2049	ACS/WFC	1	11-May-2026 12:05:25.0	yes
8U	(328) J17191843+1222504	ACS/WFC	1	11-May-2026 12:05:25.0	yes
8V	(329) J17320174+0406054	ACS/WFC	1	11-May-2026 12:05:26.0	yes
8W	(330) UNIONSJ1739+4355	ACS/WFC	1	11-May-2026 12:05:26.0	yes

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8X	(331) J174151+255616	ACS/WFC	1	11-May-2026 12:05:26.0	yes
8Y	(332) J175356+733352	ACS/WFC	1	11-May-2026 12:05:26.0	yes
8Z	(333) PSJ1800+0146	ACS/WFC	1	11-May-2026 12:05:27.0	yes
9A	(334) J1821+6005	ACS/WFC	1	11-May-2026 12:05:27.0	yes
9B	(335) J182721+712602	ACS/WFC	1	11-May-2026 12:05:27.0	yes
9C	(336) J1831+5447	ACS/WFC	1	11-May-2026 12:05:28.0	yes
9D	(337) J1832+5349	ACS/WFC	1	11-May-2026 12:05:28.0	yes
9E	(338) J1839+3743	ACS/WFC	1	11-May-2026 12:05:28.0	yes
9F	(339) J1844+5203	ACS/WFC	1	11-May-2026 12:05:29.0	yes
9G	(340) DECALSJ1913+5059	ACS/WFC	1	11-May-2026 12:05:29.0	yes
9H	(341) J19311027-2809197	ACS/WFC	1	11-May-2026 12:05:29.0	yes
9I	(342) J19414317-2852376	ACS/WFC	1	11-May-2026 12:05:30.0	yes
9J	(343) J1945-2857	ACS/WFC	1	11-May-2026 12:05:30.0	yes
9K	(344) J1949+7732	ACS/WFC	1	11-May-2026 12:05:30.0	yes
9L	(345) J195530-502949	ACS/WFC	1	11-May-2026 12:05:31.0	yes
9M	(346) J2008+0438	ACS/WFC	1	11-May-2026 12:05:31.0	yes
9N	(347) J2015+0707	ACS/WFC	1	11-May-2026 12:05:31.0	yes
9O	(348) J2017+6204	ACS/WFC	1	11-May-2026 12:05:31.0	yes
9P	(349) WGD2021-4115	ACS/WFC	1	11-May-2026 12:05:32.0	yes
9Q	(350) J20264974-4228186	ACS/WFC	1	11-May-2026 12:05:32.0	yes
9R	(351) J2057+0217	ACS/WFC	1	11-May-2026 12:05:33.0	yes
9S	(352) GRALJ2103-0850	ACS/WFC	1	11-May-2026 12:05:33.0	yes
9T	(353) J2106-4944	ACS/WFC	1	11-May-2026 12:05:33.0	yes
9U	(354) J210717-193854	ACS/WFC	1	11-May-2026 12:05:33.0	yes
9V	(355) PSJ2107-1611	ACS/WFC	1	11-May-2026 12:05:34.0	yes

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9W	(356) DECALSJ2108-6217	ACS/WFC	1	11-May-2026 12:05:34.0	yes
9X	(357) J2110-3755	ACS/WFC	1	11-May-2026 12:05:34.0	yes
9Y	(358) SDSSJ21110895+1106423	ACS/WFC	1	11-May-2026 12:05:35.0	yes
9Z	(359) J212132-082609	ACS/WFC	1	11-May-2026 12:05:35.0	yes
A0	(360) PSJ2122-1621	ACS/WFC	1	11-May-2026 12:05:35.0	yes
A1	(361) J2124+1632	ACS/WFC	1	11-May-2026 12:05:36.0	yes
A2	(362) J2132+2603	ACS/WFC	1	11-May-2026 12:05:36.0	yes
A3	(363) Q2138-431	ACS/WFC	1	11-May-2026 12:05:36.0	yes
A4	(364) J2146-0047	ACS/WFC	1	11-May-2026 12:05:37.0	yes
A5	(365) J2147-1340	ACS/WFC	1	11-May-2026 12:05:37.0	yes
A6	(366) DESJ2150-4652	ACS/WFC	1	11-May-2026 12:05:37.0	yes
A7	(367) DECALSJ2157-4201	ACS/WFC	1	11-May-2026 12:05:38.0	yes
A8	(368) DESJ2158-5812	ACS/WFC	1	11-May-2026 12:05:38.0	yes
A9	(369) GRALJ2200+1448	ACS/WFC	1	11-May-2026 12:05:38.0	yes
B0	(370) J220401-410658	ACS/WFC	1	11-May-2026 12:05:38.0	yes
B1	(371) J2204+0434	ACS/WFC	1	11-May-2026 12:05:39.0	yes
B2	(372) J2204-0118	ACS/WFC	1	11-May-2026 12:05:39.0	yes
B3	(373) J2205+1019	ACS/WFC	1	11-May-2026 12:05:39.0	yes
B4	(374) J2212+3144	ACS/WFC	1	11-May-2026 12:05:40.0	yes
B5	(375) J2213-5926	ACS/WFC	1	11-May-2026 12:05:40.0	yes
B6	(376) A2213-2652	ACS/WFC	1	11-May-2026 12:05:41.0	yes
B7	(377) DESJ2215-5204	ACS/WFC	1	11-May-2026 12:05:41.0	yes
B8	(378) HSCJ221606+023139	ACS/WFC	1	11-May-2026 12:05:41.0	yes
B9	(379) 22281972+1732557	ACS/WFC	1	11-May-2026 12:05:41.0	yes
C0	(380) J2229+0029	ACS/WFC	1	11-May-2026 12:05:42.0	yes

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C1	(381) J2244-0550	ACS/WFC	1	11-May-2026 12:05:42.0	yes
C2	(382) DESJ2250-6047	ACS/WFC	1	11-May-2026 12:05:42.0	yes
C3	(383) J2250+2117	ACS/WFC	1	11-May-2026 12:05:43.0	yes
C4	(384) J2255+8009	ACS/WFC	1	11-May-2026 12:05:43.0	yes
C5	(385) J2257+2349	ACS/WFC	1	11-May-2026 12:05:44.0	yes
C6	(386) DECALSJ2258-4829	ACS/WFC	1	11-May-2026 12:05:44.0	yes
C7	(387) WISE2304-2214	ACS/WFC	1	11-May-2026 12:05:44.0	yes
C8	(388) J2305+3714	ACS/WFC	1	11-May-2026 12:05:45.0	yes
C9	(389) KIDS2307-3039	ACS/WFC	1	11-May-2026 12:05:45.0	yes
D0	(390) J2308+3201	ACS/WFC	1	11-May-2026 12:05:45.0	yes
D1	(391) J2316+0610	ACS/WFC	1	11-May-2026 12:05:45.0	yes
D2	(392) DECALSJ2323-4847	ACS/WFC	1	11-May-2026 12:05:46.0	yes
D3	(393) WISE2329-1258	ACS/WFC	1	11-May-2026 12:05:46.0	yes
D4	(394) J2330+0458	ACS/WFC	1	11-May-2026 12:05:46.0	yes
D5	(395) J2332-1852	ACS/WFC	1	11-May-2026 12:05:47.0	yes
D6	(396) J2339+0000	ACS/WFC	1	11-May-2026 12:05:47.0	yes
D7	(397) J2341-1557	ACS/WFC	1	11-May-2026 12:05:48.0	yes
D8	(398) ULASJ2343-0050	ACS/WFC	1	11-May-2026 12:05:48.0	yes
D9	(399) GRALJ2343+0435	ACS/WFC	1	11-May-2026 12:05:48.0	yes
E0	(400) DESJ23462818-5203316	ACS/WFC	1	11-May-2026 12:05:48.0	yes
E1	(401) DECALSJ2348+1530	ACS/WFC	1	11-May-2026 12:05:49.0	yes
E2	(402) DESJ2349-4518	ACS/WFC	1	11-May-2026 12:05:49.0	yes
E3	(403) J2350+3654	ACS/WFC	1	11-May-2026 12:05:49.0	yes
E4	(404) J09031301-1643068	ACS/WFC	1	11-May-2026 12:05:50.0	yes
E5	(405) A1112-0335	ACS/WFC	1	11-May-2026 12:05:50.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
E6	(406) DECALSJ1328-0748	ACS/WFC	1	11-May-2026 12:05:50.0	yes
E7	(407) J0825-1830	ACS/WFC	1	11-May-2026 12:05:51.0	yes
E8	(408) J15015699-1106277	ACS/WFC	1	11-May-2026 12:05:51.0	yes
E9	(409) J0028+3137	ACS/WFC	1	11-May-2026 12:05:51.0	yes
F0	(410) J003957+340644	ACS/WFC	1	11-May-2026 12:05:52.0	yes
F1	(411) PSJ0045+4054	ACS/WFC	1	11-May-2026 12:05:52.0	yes
F2	(412) J0049+3048	ACS/WFC	1	11-May-2026 12:05:52.0	yes
F3	(413) J0100+3023	ACS/WFC	1	11-May-2026 12:05:53.0	yes
F4	(414) J011127+300437	ACS/WFC	1	11-May-2026 12:05:53.0	yes
F5	(415) UNIONSJ0112+3307	ACS/WFC	1	11-May-2026 12:05:53.0	yes
F6	(416) J0118+4718	ACS/WFC	1	11-May-2026 12:05:53.0	yes
F7	(417) PSJ0122+7838	ACS/WFC	1	11-May-2026 12:05:54.0	yes
F8	(418) J0123+3452	ACS/WFC	1	11-May-2026 12:05:54.0	yes
F9	(419) PSJ0126+4111	ACS/WFC	1	11-May-2026 12:05:55.0	yes
G0	(420) J0137+3052	ACS/WFC	1	11-May-2026 12:05:55.0	yes
G1	(421) J0139+3526	ACS/WFC	1	11-May-2026 12:05:55.0	yes
G2	(422) J0141+3144	ACS/WFC	1	11-May-2026 12:05:55.0	yes
G3	(423) J0143-8917	ACS/WFC	1	11-May-2026 12:05:56.0	yes
G4	(424) PSJ0149+4228	ACS/WFC	1	11-May-2026 12:05:56.0	yes
G5	(425) PSJ0154+4333	ACS/WFC	1	11-May-2026 12:05:56.0	yes
G6	(426) J0201+1943	ACS/WFC	1	11-May-2026 12:05:56.0	yes
G7	(427) J0206+2957	ACS/WFC	1	11-May-2026 12:05:57.0	yes
G8	(428) J0213+2832	ACS/WFC	1	11-May-2026 12:05:57.0	yes
G9	(429) J0214+2650	ACS/WFC	1	11-May-2026 12:05:57.0	yes
H0	(430) DECALSJ0217+1521	ACS/WFC	1	11-May-2026 12:05:58.0	yes

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H1	(431) J022100+272042	ACS/WFC	1	11-May-2026 12:05:58.0	yes
H2	(432) J022428+234420	ACS/WFC	1	11-May-2026 12:05:58.0	yes
H3	(433) J0232+1759	ACS/WFC	1	11-May-2026 12:05:59.0	yes
H4	(434) J0235+2406	ACS/WFC	1	11-May-2026 12:05:59.0	yes
H5	(435) J0235+1548	ACS/WFC	1	11-May-2026 12:05:59.0	yes
H6	(436) J023930+273445	ACS/WFC	1	11-May-2026 12:06:00.0	yes
H7	(437) J0318+1905	ACS/WFC	1	11-May-2026 12:06:00.0	yes
H8	(438) J0400+2754	ACS/WFC	1	11-May-2026 12:06:00.0	yes
H9	(439) J0422+0047	ACS/WFC	1	11-May-2026 12:06:00.0	yes
I0	(440) J0535+1043	ACS/WFC	1	11-May-2026 12:06:01.0	yes
I1	(441) J061030-485641	ACS/WFC	1	11-May-2026 12:06:01.0	yes
I2	(442) J061102-500602	ACS/WFC	1	11-May-2026 12:06:01.0	yes
I3	(443) PSJ0612-1939	ACS/WFC	1	11-May-2026 12:06:02.0	yes
I4	(444) DECALSJ0612-4655	ACS/WFC	1	11-May-2026 12:06:02.0	yes
I5	(445) J0613-5419	ACS/WFC	1	11-May-2026 12:06:02.0	yes
I6	(446) J061548-571859	ACS/WFC	1	11-May-2026 12:06:03.0	yes
I7	(447) DESJ061553.23-600552.9	ACS/WFC	1	11-May-2026 12:06:03.0	yes
I8	(448) DESJ061838.92-495007.7	ACS/WFC	1	11-May-2026 12:06:03.0	yes
I9	(449) J0619-2604	ACS/WFC	1	11-May-2026 12:06:03.0	yes
J0	(450) J062638-481708	ACS/WFC	1	11-May-2026 12:06:04.0	yes
J1	(451) PSJ0630-2648	ACS/WFC	1	11-May-2026 12:06:04.0	yes
J2	(452) J063156-580235	ACS/WFC	1	11-May-2026 12:06:04.0	yes
J3	(453) J063217+431628	ACS/WFC	1	11-May-2026 12:06:05.0	yes
J4	(454) J0636+3827	ACS/WFC	1	11-May-2026 12:06:05.0	yes
J5	(455) PSJ0645+3807	ACS/WFC	1	11-May-2026 12:06:05.0	yes

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J6	(456) GRALJ064544.07-192936.6	ACS/WFC	1	11-May-2026 12:06:05.0	yes
J7	(457) J065705+431101	ACS/WFC	1	11-May-2026 12:06:06.0	yes
J8	(458) J065811+441553	ACS/WFC	1	11-May-2026 12:06:06.0	yes
J9	(459) J065908+380432	ACS/WFC	1	11-May-2026 12:06:07.0	yes
K0	(460) DESJ065959.89-563521.0	ACS/WFC	1	11-May-2026 12:06:07.0	yes
K1	(461) J0705-2321	ACS/WFC	1	11-May-2026 12:06:07.0	yes
K2	(462) J071427+752952	ACS/WFC	1	11-May-2026 12:06:07.0	yes
K3	(463) J0722-3901	ACS/WFC	1	11-May-2026 12:06:08.0	yes
K4	(464) DECALSJ0725+8046	ACS/WFC	1	11-May-2026 12:06:08.0	yes
K5	(465) J0734-0234	ACS/WFC	1	11-May-2026 12:06:08.0	yes
K6	(466) J073602+130415	ACS/WFC	1	11-May-2026 12:06:09.0	yes
K7	(467) J074234+790308	ACS/WFC	1	11-May-2026 12:06:09.0	yes
K8	(468) DESILSJ0746+1344	ACS/WFC	1	11-May-2026 12:06:09.0	yes
K9	(469) J0748+1256	ACS/WFC	1	11-May-2026 12:06:10.0	yes
L0	(470) J075220+090841	ACS/WFC	1	11-May-2026 12:06:10.0	yes
L1	(471) DECALSJ0754+1029	ACS/WFC	1	11-May-2026 12:06:10.0	yes
L2	(472) SDSSJ0755+1400	ACS/WFC	1	11-May-2026 12:06:11.0	yes
L3	(473) J0800-7106	ACS/WFC	1	11-May-2026 12:06:11.0	yes
L4	(474) J080141+761829	ACS/WFC	1	11-May-2026 12:06:11.0	yes
L5	(475) GRALJ081602164-53072297	ACS/WFC	1	11-May-2026 12:06:11.0	yes
L6	(476) J082722+780442	ACS/WFC	1	11-May-2026 12:06:12.0	yes
L7	(477) J084507+825136	ACS/WFC	1	11-May-2026 12:06:12.0	yes
L8	(478) J085638+835221	ACS/WFC	1	11-May-2026 12:06:12.0	yes
L9	(479) J094605+812321	ACS/WFC	1	11-May-2026 12:06:13.0	yes
M0	(480) J110423+753501	ACS/WFC	1	11-May-2026 12:06:13.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
M1	(481) J1148-4521	ACS/WFC	1	11-May-2026 12:06:13.0	yes
M2	(482) J115209+785525	ACS/WFC	1	11-May-2026 12:06:14.0	yes
M3	(483) J121228+751018	ACS/WFC	1	11-May-2026 12:06:14.0	yes
M4	(484) J133605+792707	ACS/WFC	1	11-May-2026 12:06:14.0	yes
M5	(485) J133941+750645	ACS/WFC	1	11-May-2026 12:06:14.0	yes
M6	(486) J143334+810534	ACS/WFC	1	11-May-2026 12:06:15.0	yes
M7	(487) J155149+833249	ACS/WFC	1	11-May-2026 12:06:15.0	yes
M8	(488) DESILSJ1556+7925	ACS/WFC	1	11-May-2026 12:06:15.0	yes
M9	(489) J1600-0545	ACS/WFC	1	11-May-2026 12:06:16.0	yes
N0	(490) J161017+795718	ACS/WFC	1	11-May-2026 12:06:16.0	yes
N1	(491) J1617-2146	ACS/WFC	1	11-May-2026 12:06:16.0	yes
N2	(492) PSJ1629-1408	ACS/WFC	1	11-May-2026 12:06:17.0	yes
N3	(493) SDSSJ162935.01-010538.6	ACS/WFC	1	11-May-2026 12:06:17.0	yes
N4	(494) J165130-003451	ACS/WFC	1	11-May-2026 12:06:17.0	yes
N5	(495) J170408+751036	ACS/WFC	1	11-May-2026 12:06:18.0	yes
N6	(496) J171206+781418	ACS/WFC	1	11-May-2026 12:06:18.0	yes
N7	(497) J172047+102243	ACS/WFC	1	11-May-2026 12:06:18.0	yes
N8	(498) J172105+103654	ACS/WFC	1	11-May-2026 12:06:19.0	yes
N9	(499) DECALSJ1722+1412	ACS/WFC	1	11-May-2026 12:06:19.0	yes
O0	(500) DECALSJ1732+1305	ACS/WFC	1	11-May-2026 12:06:19.0	yes
O1	(501) J173739+131550	ACS/WFC	1	11-May-2026 12:06:20.0	yes
O2	(502) DECALSJ1738+1430	ACS/WFC	1	11-May-2026 12:06:20.0	yes
O3	(503) J175222+133857	ACS/WFC	1	11-May-2026 12:06:20.0	yes
O4	(504) J180120+792016	ACS/WFC	1	11-May-2026 12:06:21.0	yes
O5	(505) J1801+2839	ACS/WFC	1	11-May-2026 12:06:21.0	yes

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O6	(506) J1803+2936	ACS/WFC	1	11-May-2026 12:06:21.0	yes
O7	(507) J180906+211735	ACS/WFC	1	11-May-2026 12:06:21.0	yes
O8	(508) J181219+250748	ACS/WFC	1	11-May-2026 12:06:22.0	yes
O9	(509) GRALJ182244519-54145173	ACS/WFC	1	11-May-2026 12:06:22.0	yes
P0	(510) J184035+752513	ACS/WFC	1	11-May-2026 12:06:23.0	yes
P1	(511) J1842-8409	ACS/WFC	1	11-May-2026 12:06:23.0	yes
P2	(512) J190046+422448	ACS/WFC	1	11-May-2026 12:06:23.0	yes
P3	(513) PSJ1952-1117	ACS/WFC	1	11-May-2026 12:06:23.0	yes
P4	(514) J2019-2525	ACS/WFC	1	11-May-2026 12:06:24.0	yes
P5	(515) J2027+0155	ACS/WFC	1	11-May-2026 12:06:24.0	yes
P6	(516) J202827+023141	ACS/WFC	1	11-May-2026 12:06:24.0	yes
P7	(517) DECALSJ2030+0155	ACS/WFC	1	11-May-2026 12:06:25.0	yes
P8	(518) J2030+1133	ACS/WFC	1	11-May-2026 12:06:25.0	yes
P9	(519) J2032-2358	ACS/WFC	1	11-May-2026 12:06:25.0	yes
Q0	(520) J203443-061813	ACS/WFC	1	11-May-2026 12:06:26.0	yes
Q1	(521) DECALSJ2034+0529	ACS/WFC	1	11-May-2026 12:06:26.0	yes
Q2	(522) J203455-030954	ACS/WFC	1	11-May-2026 12:06:26.0	yes
Q3	(523) J2035+0635	ACS/WFC	1	11-May-2026 12:06:27.0	yes
Q4	(524) SDSSJ203845.35+005532.1	ACS/WFC	1	11-May-2026 12:06:27.0	yes
Q5	(525) SDSSJ203955.67-054102.8	ACS/WFC	1	11-May-2026 12:06:27.0	yes
Q6	(526) J204230-025414	ACS/WFC	1	11-May-2026 12:06:28.0	yes
Q7	(527) PSJ2042-2737	ACS/WFC	1	11-May-2026 12:06:28.0	yes
Q8	(528) J204448-055031	ACS/WFC	1	11-May-2026 12:06:28.0	yes
Q9	(529) J204503-085808	ACS/WFC	1	11-May-2026 12:06:29.0	yes
R0	(530) J204730-050325	ACS/WFC	1	11-May-2026 12:06:29.0	yes

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R1	(531) J204745+085304	ACS/WFC	1	11-May-2026 12:06:29.0	yes
R2	(532) J204840+020342	ACS/WFC	1	11-May-2026 12:06:30.0	yes
R3	(533) PSJ2050-2259	ACS/WFC	1	11-May-2026 12:06:30.0	yes
R4	(534) PSJ2051-1114	ACS/WFC	1	11-May-2026 12:06:30.0	yes
R5	(535) J205322-073508	ACS/WFC	1	11-May-2026 12:06:31.0	yes
R6	(536) SDSSJ2053-0100	ACS/WFC	1	11-May-2026 12:06:31.0	yes
R7	(537) J205351-013505	ACS/WFC	1	11-May-2026 12:06:31.0	yes
R8	(538) DECALSJ2054-0152	ACS/WFC	1	11-May-2026 12:06:32.0	yes
R9	(539) J2057+0020	ACS/WFC	1	11-May-2026 12:06:32.0	yes
S0	(540) J210049-041102	ACS/WFC	1	11-May-2026 12:06:32.0	yes
S1	(541) J210052-040415	ACS/WFC	1	11-May-2026 12:06:32.0	yes
S2	(542) J2101-1000	ACS/WFC	1	11-May-2026 12:06:33.0	yes
S3	(543) J2105-0720	ACS/WFC	1	11-May-2026 12:06:33.0	yes
S4	(544) J2107-0455	ACS/WFC	1	11-May-2026 12:06:34.0	yes
S5	(545) DESI-316.8445-00.9920	ACS/WFC	1	11-May-2026 12:06:34.0	yes
S6	(546) J2114-0000	ACS/WFC	1	11-May-2026 12:06:34.0	yes
S7	(547) J211538+160732	ACS/WFC	1	11-May-2026 12:06:34.0	yes
S8	(548) J211859-004337	ACS/WFC	1	11-May-2026 12:06:35.0	yes
S9	(549) PSJ2120+2803	ACS/WFC	1	11-May-2026 12:06:35.0	yes
T0	(550) SDSSJ212429.83-004727.0	ACS/WFC	1	11-May-2026 12:06:36.0	yes
T1	(551) J2125-0753	ACS/WFC	1	11-May-2026 12:06:36.0	yes
T2	(552) J2125-0046	ACS/WFC	1	11-May-2026 12:06:36.0	yes
T3	(553) J213055-091529	ACS/WFC	1	11-May-2026 12:06:36.0	yes
T4	(554) J2132+3635	ACS/WFC	1	11-May-2026 12:06:37.0	yes
T5	(555) J213215-031233	ACS/WFC	1	11-May-2026 12:06:37.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
T6	(556) SDSSJ213552.95-081048.1	ACS/WFC	1	11-May-2026 12:06:37.0	yes
T7	(557) J213605+280743	ACS/WFC	1	11-May-2026 12:06:38.0	yes
T8	(558) J213626-012649	ACS/WFC	1	11-May-2026 12:06:38.0	yes
T9	(559) PSJ2137+2015	ACS/WFC	1	11-May-2026 12:06:38.0	yes
U0	(560) SDSSJ213932.17-011405.7	ACS/WFC	1	11-May-2026 12:06:39.0	yes
U1	(561) J2141-1402	ACS/WFC	1	11-May-2026 12:06:39.0	yes
U2	(562) PSJ2141+1826	ACS/WFC	1	11-May-2026 12:06:39.0	yes
U3	(563) J214232+214415	ACS/WFC	1	11-May-2026 12:06:40.0	yes
U4	(564) PSJ2142+2554	ACS/WFC	1	11-May-2026 12:06:40.0	yes
U5	(565) J214239+223010	ACS/WFC	1	11-May-2026 12:06:40.0	yes
U6	(566) J214401-012521	ACS/WFC	1	11-May-2026 12:06:41.0	yes
U7	(567) J214540-045924	ACS/WFC	1	11-May-2026 12:06:41.0	yes
U8	(568) J214826+273509	ACS/WFC	1	11-May-2026 12:06:41.0	yes
U9	(569) J2148+2653	ACS/WFC	1	11-May-2026 12:06:42.0	yes
V0	(570) J214936+265127	ACS/WFC	1	11-May-2026 12:06:42.0	yes
V1	(571) J214959-015827	ACS/WFC	1	11-May-2026 12:06:42.0	yes
V2	(572) J215029.44-020016.9	ACS/WFC	1	11-May-2026 12:06:43.0	yes
V3	(573) PSJ2150-2652	ACS/WFC	1	11-May-2026 12:06:43.0	yes
V4	(574) J2150+2301	ACS/WFC	1	11-May-2026 12:06:44.0	yes
V5	(575) J2151-0158	ACS/WFC	1	11-May-2026 12:06:44.0	yes
V6	(576) J215149+264324	ACS/WFC	1	11-May-2026 12:06:44.0	yes
V7	(577) SDSSJ2153+2732	ACS/WFC	1	11-May-2026 12:06:44.0	yes
V8	(578) J2154+2408	ACS/WFC	1	11-May-2026 12:06:45.0	yes
V9	(579) J215636-140926	ACS/WFC	1	11-May-2026 12:06:45.0	yes
W0	(580) J2246+3118	ACS/WFC	1	11-May-2026 12:06:45.0	yes

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
W1	(581) PSJ2303+3453	ACS/WFC	1	11-May-2026 12:06:46.0	yes
W2	(582) J2304-8028	ACS/WFC	1	11-May-2026 12:06:46.0	yes
W3	(583) PSJ2322+3754	ACS/WFC	1	11-May-2026 12:06:46.0	yes
W4	(584) J232541+330013	ACS/WFC	1	11-May-2026 12:06:47.0	yes
W5	(585) SDSSJ232624.65+331600.	ACS/WFC	1	11-May-2026 12:06:47.0	yes
W6	(586) J233522+320109	ACS/WFC	1	11-May-2026 12:06:47.0	yes
W7	(587) J1J2350+3654	ACS/WFC	1	11-May-2026 12:06:48.0	yes

587 Total Orbits Used

ABSTRACT

Gravitationally lensed quasars probe a wide range of astronomical scales from the source quasar accretion disk and the lensing galaxy IMF, to galaxy mass distributions and the Hubble constant. High-resolution imaging reveals the lensed quasar host galaxy, offering not only a unique probe of quasar-host relations at high-redshift, but also constraints on the mass distribution of the lensing galaxy. Previous HST observations (of around 70 systems) have revealed exciting details in individual systems, such as those with extra sources. We propose a target catalogue of 408 lensed quasars and likely candidates lacking high-resolution imaging for F814W observations to build a legacy dataset for the astronomical community.

OBSERVING DESCRIPTION

This Enhanced HST Schedule Gap Program targets 408 lensed quasars and dual quasars without existing high-resolution imaging, with the goal of obtaining precise astrometry on the quasar image and lensing galaxy positions, as well as any lensed host galaxy arcs.

Proposal 17308 - Visit 01 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 01, completed									Mon May 11 16:06:49 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(1)	J0011-0845	RA: 00 11 20.2440 (2.8343500d) Dec: -08 45 50.65 (-8.76407d) Equinox: J2000				V=20.41		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		(1) J0011-0845	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(1) J0011-0845	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 02 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 02, completed										Mon May 11 16:06:49 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name		Target Coordinates			Targ. Coord. Corrections			Fluxes			Miscellaneous							
	(2)	J0013+5119		RA: 00 13 23.5392 (3.3480800d) Dec: +51 19 5.59 (51.31822d) Equinox: J2000						V=20.53			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		(2) J0013+5119	ACS/WFC, ACCUM, WFC1		F814W								337 Secs (337 Secs)						
														[==>]		[1]				
	2		(2) J0013+5119	ACS/WFC, ACCUM, WFC1		F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)						
														[==>]		[1]				
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1594 Occultation																			

Proposal 17308 - Visit 03 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 03, completed								Mon May 11 16:06:49 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(3)	J0015-2526	RA: 00 15 43.9200 (3.9330000d) Dec: -25 26 17.52 (-25.43820d) Equinox: J2000				V=16.27		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		(3) J0015-2526	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[==>]	[1]
	2		(3) J0015-2526	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	3		(3) J0015-2526	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
								[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 04 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 04, scheduling									Mon May 11 16:06:49 GMT 2026	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	VDESJ0016-5040	RA: 00 16 54.4800 (4.2270000d) Dec: -50 40 31.80 (-50.67550d) 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		(4) VDESJ0016-5040	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
			0						[==>]	[1]	
	2		(4) VDESJ0016-5040	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
			0						[==>]	[1]	
Orbit Structure	Orbit 1										Server Version: 20250929
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										

Proposal 17308 - Visit 05 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 05, completed									Mon May 11 16:06:49 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(5)	J0028+0631	RA: 00 28 22.4856 (7.0936900d) Dec: +06 31 55.02 (6.53195d) Equinox: J2000				V=18.99		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		(5) J0028+0631	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(5) J0028+0631	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 06 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 06, scheduling									Mon May 11 16:06:49 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(6)	J0030-3358	RA: 00 30 41.7600 (7.6740000d) Dec: -33 58 36.12 (-33.97670d) Equinox: J2000				V=20.83		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		(6) J0030-3358	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(6) J0030-3358	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1555 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit 07 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 07, scheduling									Mon May 11 16:06:49 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(7)	J0045-3937	RA: 00 45 27.9600 (11.3665000d) Dec: -39 37 34.32 (-39.62620d) Equinox: J2000				V=19.06		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		(7) J0045-3937	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(7) J0045-3937	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 08 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 08, scheduling									Mon May 11 16:06:49 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(8)	J0047+0322	RA: 00 47 38.9568 (11.9123200d) Dec: +03 22 32.02 (3.37556d) Equinox: J2000				V=21.0		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		(8) J0047+0322	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(8) J0047+0322	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 09 - An HST Gap Program for lensed Quasars

Mon May 11 16:06:49 GMT 2026

Visit

Proposal 17308, Visit 09, scheduling
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: (none)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(9)	J0047+2514	RA: 00 47 47.1816 (11.9465900d) Dec: +25 14 27.06 (25.24085d) Equinox: J2000		V=20.65	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		(9) J0047+2514	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs) [=>]	
2		(9) J0047+2514	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs) [=>]	[1]

Orbit Structure

Orbit 1

Server Version: 20250929

Proposal 17308 - Visit 10 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 10, completed										Mon May 11 16:06:49 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous					
	(10)	J0100-3406	RA: 01 00 30.7440 (15.1281000d) Dec: -34 06 33.12 (-34.10920d) Equinox: J2000								V=18.32				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		(10) J0100-3406	ACS/WFC, ACCUM, WFC1B-512		F814W								5 Secs (5 Secs)						
														[==>]				[1]		
	2		(10) J0100-3406	ACS/WFC, ACCUM, WFC1		F814W								337 Secs (337 Secs)						
														[==>]				[1]		
	3		(10) J0100-3406	ACS/WFC, ACCUM, WFC1		F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)						
													[==>]				[1]			
Orbit Structure	Orbit 1 Server Version: 20250929																			

Proposal 17308 - Visit 11 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 11, scheduling										Mon May 11 16:06:49 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(11)	DESJ0101-4943	RA: 01 01 20.7840 (15.3366000d) Dec: -49 43 24.24 (-49.72340d) Equinox: J2000				V=19.49		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		(11) DESJ0101-4943	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)			
									[==>]		[1]	
	2		(11) DESJ0101-4943	ACS/WFC, ACCUM, WFC1	F814W			POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929											

Proposal 17308 - Visit 12 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 12, scheduling									Mon May 11 16:06:49 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(12)	J0102+2445	RA: 01 02 47.1600 (15.6965000d) Dec: +24 45 15.48 (24.75430d) Equinox: J2000				V=19.26		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		(12) J0102+2445	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(12) J0102+2445	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 13 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 13, scheduling								Mon May 11 16:06:49 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(13)	DESJ0112-1650	RA: 01 12 33.8880 (18.1412000d) Dec: -16 50 27.60 (-16.84100d) Equinox: J2000				V=20.38		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		(13) DESJ0112-1650	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(13) DESJ0112-1650	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 14 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 14, completed										Mon May 11 16:06:49 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(14)	SDSSJ0114+0722	RA: 01 14 38.3784 (18.6599100d)				V=21.0		Reference Frame: ICRS		
			Dec: +07 22 28.49 (7.37458d)								
			Equinox: J2000								
	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		(14) SDSSJ0114+0722	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(14) SDSSJ0114+0722	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1545 Occultation										

Proposal 17308 - Visit 15 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 15, scheduling								Mon May 11 16:06:49 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(15)	DESJ0115-5244	RA: 01 15 57.3192 (18.9888300d) Dec: -52 44 23.21 (-52.73978d) 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		(15) DESJ0115-5244	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(15) DESJ0115-5244	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
									[==>]		[1]

Orbit 1

Server Version: 20250929

Proposal 17308 - Visit 16 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 16, scheduling									Mon May 11 16:06:49 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(16)	J0116+4052	RA: 01 16 39.2400 (19.1635000d) Dec: +40 52 51.96 (40.88110d) Equinox: J2000				V=18.82		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		(16) J0116+4052	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(16) J0116+4052	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1569 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit 17 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 17, scheduling										Mon May 11 16:06:49 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(17)	DESJ0118-3115	RA: 01 18 40.2960 (19.6679000d) Dec: -31 15 42.84 (-31.26190d) Equinox: J2000				V=19.44		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		(17) DESJ0118-3115	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(17) DESJ0118-3115	ACS/WFC, ACCUM, WFC1	F814W			POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1555 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										

Proposal 17308 - Visit 18 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 18, completed								Mon May 11 16:06:49 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(18)	J0123-0455	RA: 01 23 21.8016 (20.8408400d) Dec: -04 55 57.58 (-4.93266d) Equinox: J2000				V=20.36		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		(18) J0123-0455	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(18) J0123-0455	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
									[==>]		[1]
Orbit Structure	Orbit 1										
	Server Version: 20250929										

Proposal 17308 - Visit 19 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 19, scheduling									Mon May 11 16:06:49 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(19)	DECALSJ0124-3536	RA: 01 24 43.4064 (21.1808600d) Dec: -35 36 8.71 (-35.60242d) Equinox: J2000				V=20.16		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		(19) DECALSJ0124-3536	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(19) DECALSJ0124-3536	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 20 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 20, completed										Mon May 11 16:06:49 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(20)	J0124-0033	RA: 01 24 57.4632 (21.2394300d)				V=20.83		Reference Frame: ICRS		
			Dec: -00 33 11.88 (-.55330d)								
			Equinox: J2000								
	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		(20) J0124-0033	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]	[1]	
	2		(20) J0124-0033	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1547 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										

Proposal 17308 - Visit 21 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 21, completed										Mon May 11 16:06:49 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name		Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous				
	(21)	PSJ0125-1012		RA: 01 25 16.1760 (21.3174000d) Dec: -10 12 29.52 (-10.20820d) Equinox: J2000								V=19.24				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		(21) PSJ0125-1012	ACS/WFC, ACCUM, WFC1			F814W								337 Secs (337 Secs)					
															[==>]				[1]	
	2		(21) PSJ0125-1012	ACS/WFC, ACCUM, WFC1			F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)					
														[==>]				[1]		
Orbit Structure	Orbit 1 Server Version: 20250929																			

Proposal 17308 - Visit 22 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 22, completed										Mon May 11 16:06:49 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name		Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous				
	(22)	J0127-1441		RA: 01 27 8.4960 (21.7854000d)								V=20.14				Reference Frame: ICRS				
				Dec: -14 41 18.96 (-14.68860d)																
				Equinox: J2000																
	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		(22) J0127-1441	ACS/WFC, ACCUM, WFC1		F814W								337 Secs (337 Secs)						
														[==>]				[1]		
	2		(22) J0127-1441	ACS/WFC, ACCUM, WFC1		F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)						
														[==>]				[1]		
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1542 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec																			

Proposal 17308 - Visit 23 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 23, completed								Mon May 11 16:06:49 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(23)	J0130+0725	RA: 01 30 20.6160 (22.5859000d) Dec: +07 25 16.32 (7.42120d) Equinox: J2000				V=19.02		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		(23) J0130+0725	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(23) J0130+0725	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1545 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										

Proposal 17308 - Visit 24 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 24, completed									Mon May 11 16:06:49 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(24)	J0133+0816	RA: 01 33 4.6800 (23.2695000d) Dec: +08 16 43.68 (8.27880d) Equinox: J2000				V=20.29		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		(24) J0133+0816	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(24) J0133+0816	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 25 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 25, completed										Mon May 11 16:06:49 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous					
	(25)	J0138+4841	RA: 01 38 21.9360 (24.5914000d) Dec: +48 41 46.68 (48.69630d) Equinox: J2000								V=16.42				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		(25) J0138+4841	ACS/WFC, ACCUM, WFC1B-512		F814W								5 Secs (5 Secs)						
														[==>]				[1]		
	2		(25) J0138+4841	ACS/WFC, ACCUM, WFC1		F814W								337 Secs (337 Secs)						
														[==>]				[1]		
	3		(25) J0138+4841	ACS/WFC, ACCUM, WFC1		F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)						
													[==>]				[1]			
Orbit Structure	Orbit 1 Server Version: 20250929																			

Proposal 17308 - Visit 26 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 26, completed									Mon May 11 16:06:49 GMT 2026		
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(26)	J0140-1152	RA: 01 40 3.0000 (25.0125000d) Dec: -11 52 18.84 (-11.87190d) Equinox: J2000				V=18.6		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		(26) J0140-1152	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)			
									[==>]		[1]	
	2		(26) J0140-1152	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)			
									[==>]		[1]	
	3		(26) J0140-1152	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)			
								[==>]		[1]		
Orbit Structure	Orbit 1 Server Version: 20250929											

Proposal 17308 - Visit 27 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 27, completed					Mon May 11 16:06:49 GMT 2026				
	Diagnostic Status: Warning									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Diagnostics	(Visit 27) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(27)	J0140+4107	RA: 01 40 49.0080 (25.2042000d) Dec: +41 07 59.92 (41.13331d) Equinox: J2000			V=17.68		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		(27) J0140+4107	ACS/WFC, ACCUM, WFC1B-512	F814W		SAME POS AS 2		5 Secs (5 Secs)	
									[==>]	[1]
	2		(27) J0140+4107	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	3		(27) J0140+4107	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
								[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Exp. 2 Pointing Maneuver Exp. 3 Unused Orbital Visibility = 1468 Occultation									

Proposal 17308 - Visit 28 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 28, completed					Mon May 11 16:06:49 GMT 2026				
	Diagnostic Status: Warning									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Diagnostics	(Visit 28) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(28)	J0146-1133	RA: 01 46 32.8776 (26.6369900d) Dec: -11 33 38.88 (-11.56080d) Equinox: J2000			V=18.74		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		(28) J0146-1133	ACS/WFC, ACCUM, WFC1B-512	F814W		SAME POS AS 2		5 Secs (5 Secs)	
									[==>]	[1]
	2		(28) J0146-1133	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	3		(28) J0146-1133	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Exp. 2 Pointing Maneuver Exp. 3 Unused Orbital Visibility = 1441 Occultation 050010001500200025003000350040004500500055006000 sec									

Proposal 17308 - Visit 29 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 29, scheduling									Mon May 11 16:06:49 GMT 2026		
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(29)	J0146-6510	RA: 01 46 35.2080 (26.6467000d) Dec: -65 10 47.64 (-65.17990d) Equinox: J2000				V=17.59		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		(29) J0146-6510	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)			
									[==>]		[1]	
	2		(29) J0146-6510	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)			
									[==>]		[1]	
	3		(29) J0146-6510	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)			
								[==>]		[1]		
Orbit Structure	Orbit 1 Server Version: 20250929											

Proposal 17308 - Visit 30 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 30, scheduling								Mon May 11 16:06:49 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(30)	J0149-6532	RA: 01 49 9.6000 (27.2900000d) Dec: -65 32 25.22 (-65.54034d) Equinox: J2000				V=20.6		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		(30) J0149-6532	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(30) J0149-6532	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 31 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 31, completed										Mon May 11 16:06:49 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name		Target Coordinates			Targ. Coord. Corrections			Fluxes			Miscellaneous							
	(31)	J0150-4041		RA: 01 50 56.8608 (27.7369200d) Dec: -40 41 44.05 (-40.69557d) Equinox: J2000						V=19.37			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		(31) J0150-4041	ACS/WFC, ACCUM, WFC1		F814W								337 Secs (337 Secs)						
														[==>]		[1]				
	2		(31) J0150-4041	ACS/WFC, ACCUM, WFC1		F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)						
														[==>]		[1]				
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1569 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec																			

Proposal 17308 - Visit 32 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 32, scheduling										Mon May 11 16:06:49 GMT 2026		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/WFC												
	Special Requirements: (none)												
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(32)	J0152-2448	RA: 01 52 19.1040 (28.0796000d) Dec: -24 48 37.80 (-24.81050d) Equinox: J2000					V=18.62		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		(32) J0152-2448	ACS/WFC, ACCUM, WFC1		F814W				337 Secs (337 Secs)			
										[==>]		[1]	
	2		(32) J0152-2448	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)			
										[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1547 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec												

Proposal 17308 - Visit 33 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 33, scheduling								Mon May 11 16:06:49 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(33)	J0156-2751	RA: 01 56 24.9360 (29.1039000d) Dec: -27 51 22.32 (-27.85620d) Equinox: J2000				V=20.35		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		(33) J0156-2751	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(33) J0156-2751	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 050010001500200025003000350040004500500055006000 sec									

Proposal 17308 - Visit 34 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 34, scheduling									Mon May 11 16:06:49 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(34)	J0200-1509	RA: 02 00 20.9280 (30.0872000d) Dec: -15 09 39.24 (-15.16090d) Equinox: J2000				V=19.91		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		(34) J0200-1509	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(34) J0200-1509	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 35 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 35, completed								Mon May 11 16:06:49 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(35)	J0203+1612	RA: 02 03 59.4480 (30.9977000d) Dec: +16 12 7.67 (16.20213d) Equinox: J2000				V=20.79		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		(35) J0203+1612	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(35) J0203+1612	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 36 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 36, scheduling									Mon May 11 16:06:49 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(36)	J0209-3841	RA: 02 09 13.1280 (32.3047000d) Dec: -38 41 45.96 (-38.69610d) 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		(36) J0209-3841	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(36) J0209-3841	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 37 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 37, completed									Mon May 11 16:06:49 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(37)	J0212+0034	RA: 02 12 49.5360 (33.2064000d) Dec: +00 34 48.72 (.58020d) Equinox: J2000				V=20.4		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		(37) J0212+0034	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(37) J0212+0034	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1547 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit 38 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 38, scheduling									Mon May 11 16:06:49 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(38)	DECALSJ0215-4728	RA: 02 15 24.1488 (33.8506200d) Dec: -47 28 44.58 (-47.47905d) Equinox: J2000				V=18.81		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		(38) DECALSJ0215-4728	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(38) DECALSJ0215-4728	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 050010001500200025003000350040004500500055006000 sec									

Proposal 17308 - Visit 39 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 39, scheduling									Mon May 11 16:06:49 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(39)	OGLEJ0218-7335	RA: 02 18 12.3408 (34.5514200d) Dec: -73 35 35.81 (-73.59328d) Equinox: J2000				V=20.25		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		(39) OGLEJ0218-7335	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(39) OGLEJ0218-7335	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 40 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 40, scheduling										Mon May 11 16:06:49 GMT 2026		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/WFC												
	Special Requirements: (none)												
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(40)	DECALSJ0221-2930	RA: 02 21 20.3136 (35.3346400d) Dec: -29 30 36.47 (-29.51013d) Equinox: J2000					V=18.76		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		(40) DECALSJ0221-2930	ACS/WFC, ACCUM, WFC1		F814W				337 Secs (337 Secs)			
										[==>]		[1]	
	2		(40) DECALSJ0221-2930	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)			
										[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1551 Occultation 050010001500200025003000350040004500500055006000 sec												

Proposal 17308 - Visit 41 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 41, completed								Mon May 11 16:06:49 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(41)	J0221+0555	RA: 02 21 47.3760 (35.4474000d) Dec: +05 55 9.12 (5.91920d) Equinox: J2000				V=19.43		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		(41) J0221+0555	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(41) J0221+0555	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 050010001500200025003000350040004500500055006000 sec										

Proposal 17308 - Visit 42 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 42, scheduling								Mon May 11 16:06:50 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(42)	J0223-4248	RA: 02 23 56.4480 (35.9852000d) Dec: -42 48 25.92 (-42.80720d) Equinox: J2000			V=18.82		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		(42) J0223-4248	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(42) J0223-4248	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20250929									

Proposal 17308 - Visit 43 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 43, scheduling									Mon May 11 16:06:50 GMT 2026	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(43)	HSCJ022622-042522	RA: 02 26 22.3200 (36.5930000d) Dec: -04 25 22.80 (-4.42300d) Equinox: J2000				V=21.0		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		(43) HSCJ022622-04 2522	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]	[1]	
	2		(43) HSCJ022622-04 2522	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1										Server Version: 20250929
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										

Proposal 17308 - Visit 44 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 44, completed									Mon May 11 16:06:50 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(44)	J0228+3953	RA: 02 28 11.0976 (37.0462400d) Dec: +39 53 7.30 (39.88536d) Equinox: J2000				V=20.2		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		(44) J0228+3953	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(44) J0228+3953	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 45 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 45, completed										Mon May 11 16:06:50 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(45)	DESJ0230-0704	RA: 02 30 4.5840 (37.5191000d) Dec: -07 04 46.20 (-7.07950d) Equinox: J2000				V=17.58		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		(45) DESJ0230-0704	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]	[1]	
	2		(45) DESJ0230-0704	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]	[1]	
	3		(45) DESJ0230-0704	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
								[==>]	[1]		
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 46 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 46, completed									Mon May 11 16:06:50 GMT 2026		
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(46)	J0232-2429	RA: 02 32 15.7560 (38.0656500d) Dec: -24 29 39.59 (-24.49433d) Equinox: J2000				V=17.92		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		(46) J0232-2429	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)			
									[==>]		[1]	
	2		(46) J0232-2429	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)			
									[==>]		[1]	
3		(46) J0232-2429	ACS/WFC, ACCUM, WFC1	F814W			POS TARG 0.247,0.267		337 Secs (337 Secs)			
									[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Pointing Maneuver Exp. 3 Unused Orbital Visibility = 1395 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec											

Proposal 17308 - Visit 47 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 47, completed								Mon May 11 16:06:50 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous		
	(47)	J0235-2433	RA: 02 35 27.4224 (38.8642600d) Dec: -24 33 13.32 (-24.55370d) Equinox: J2000				V=18.52	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		(47) J0235-2433	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[==>]	[1]
	2		(47) J0235-2433	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	3		(47) J0235-2433	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
								[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 48 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 48, scheduling									Mon May 11 16:06:50 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(48)	HSCJ023817-054555	RA: 02 38 17.7600 (39.5740000d) Dec: -05 45 54.00 (-5.76500d) Equinox: J2000				V=21.0		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		(48) HSCJ023817-054555	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(48) HSCJ023817-054555	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1545 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit 49 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 49, scheduling									Mon May 11 16:06:50 GMT 2026	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes	Miscellaneous		
	(49)	J0245-0556	RA: 02 45 25.5624 (41.3565100d) Dec: -05 57 0.54 (-5.95015d) 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		(49) J0245-0556	ACS/WFC, ACCUM, WFC1		F814W				337 Secs (337 Secs)	
										[==>]	[1]
	2		(49) J0245-0556	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
										[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1545 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										

Proposal 17308 - Visit 50 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 50, completed										Mon May 11 16:06:50 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(50)	J0246-1845	RA: 02 46 12.1992 (41.5508300d) Dec: -18 45 5.04 (-18.75140d) Equinox: J2000				V=18.43		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		(50) J0246-1845	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]	[1]	
	2		(50) J0246-1845	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]	[1]	
	3		(50) J0246-1845	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
								[==>]	[1]		
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 51 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 51, completed								Mon May 11 16:06:50 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(51)	J0247+7706	RA: 02 47 27.9360 (41.8664000d) Dec: +77 06 5.04 (77.10140d) Equinox: J2000				V=19.48		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		(51) J0247+7706	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(51) J0247+7706	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 52 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 52, completed									Mon May 11 16:06:50 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(52)	J0247-2646	RA: 02 47 30.3360 (41.8764000d) Dec: -26 46 22.44 (-26.77290d) Equinox: J2000				V=20.56		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		(52) J0247-2646	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(52) J0247-2646	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 53 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 53, scheduling									Mon May 11 16:06:50 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(53)	J0247-0800	RA: 02 47 49.4640 (41.9561000d) Dec: -08 00 54.00 (-8.01500d) Equinox: J2000				V=20.74		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		(53) J0247-0800	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(53) J0247-0800	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 050010001500200025003000350040004500500055006000 sec									

Proposal 17308 - Visit 54 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 54, scheduling									Mon May 11 16:06:50 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(54)	J0247-6349	RA: 02 47 54.7680 (41.9782000d) Dec: -63 49 23.16 (-63.82310d) Equinox: J2000				V=19.72		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		(54) J0247-6349	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(54) J0247-6349	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 55 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 55, scheduling									Mon May 11 16:06:50 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(55)	J0249-7037	RA: 02 49 8.3040 (42.2846000d) Dec: -70 37 37.56 (-70.62710d) Equinox: J2000				V=20.31		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		(55) J0249-7037	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(55) J0249-7037	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 56 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 56, completed									Mon May 11 16:06:50 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(56)	DESJ0254-2243	RA: 02 54 17.2800 (43.5720000d) Dec: -22 43 53.40 (-22.73150d) Equinox: J2000				V=19.08		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		(56) DESJ0254-2243	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(56) DESJ0254-2243	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 57 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 57, scheduling									Mon May 11 16:06:50 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(57)	SDSSJ0256+0153	RA: 02 56 40.7592 (44.1698300d) Dec: +01 53 29.29 (1.89147d) Equinox: J2000				V=21.0		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		(57) SDSSJ0256+0153	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(57) SDSSJ0256+0153	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 58 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 58, completed									Mon May 11 16:06:50 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(58)	J0259-2338	RA: 02 59 33.5160 (44.8896500d) Dec: -23 38 1.68 (-23.63380d) Equinox: J2000				V=19.26		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		(58) J0259-2338	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(58) J0259-2338	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1547 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit 59 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 59, scheduling									Mon May 11 16:06:50 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(59)	J0310-5545	RA: 03 10 48.6960 (47.7029000d) Dec: -55 45 12.24 (-55.75340d) Equinox: J2000				V=20.31		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		(59) J0310-5545	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(59) J0310-5545	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 60 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 60, completed								Mon May 11 16:06:50 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous		
	(60)	J0311+0550	RA: 03 11 4.9920 (47.7708000d) Dec: +05 50 12.12 (5.83670d) Equinox: J2000				V=18.36	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		(60) J0311+0550	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[==>]	[1]
	2		(60) J0311+0550	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	3		(60) J0311+0550	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
								[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Pointing Maneuver Exp. 3 Unused Orbital Visibility = 1393 Occultation </									

Proposal 17308 - Visit 61 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 61, scheduling									Mon May 11 16:06:50 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(61)	J0313-3343	RA: 03 13 34.1280 (48.3922000d) Dec: -33 43 39.72 (-33.72770d) Equinox: J2000				V=19.36		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		(61) J0313-3343	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(61) J0313-3343	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 62 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 62, scheduling									Mon May 11 16:06:50 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(62)	J0316-4106	RA: 03 16 0.7440 (49.0031000d) Dec: -41 06 9.72 (-41.10270d) Equinox: J2000				V=20.22		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		(62) J0316-4106	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(62) J0316-4106	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 63 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 63, completed										Mon May 11 16:06:50 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(63)	J0321-4428	RA: 03 21 57.2400 (50.4885000d) Dec: -44 28 13.08 (-44.47030d) Equinox: J2000				V=19.47		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		(63) J0321-4428	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]	[1]	
	2		(63) J0321-4428	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]	[1]	
	3		(63) J0321-4428	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 64 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 64, scheduling										Mon May 11 16:06:50 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name		Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous				
	(64)	J0325-2232		RA: 03 25 48.2640 (51.4511000d)								V=19.55				Reference Frame: ICRS				
				Dec: -22 32 27.24 (-22.54090d)																
				Equinox: J2000																
	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		(64) J0325-2232	ACS/WFC, ACCUM, WFC1			F814W								337 Secs (337 Secs)					
															[==>]				[1]	
	2		(64) J0325-2232	ACS/WFC, ACCUM, WFC1			F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)					
															[==>]				[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 050010001500200025003000350040004500500055006000 sec																			

Proposal 17308 - Visit 65 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 65, completed									Mon May 11 16:06:50 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(65)	WISE0326-3122	RA: 03 26 6.7992 (51.5283300d) Dec: -31 22 53.76 (-31.38160d) Equinox: J2000				V=19.44		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		(65) WISE0326-3122	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
	2		(65) WISE0326-3122	ACS/WFC, ACCUM, WFC1	F814W				[==>]	[1]
	2		(65) WISE0326-3122	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 66 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 66, completed								Mon May 11 16:06:50 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(66)	J0326-4950	RA: 03 26 54.8880 (51.7287000d) Dec: -49 50 1.32 (-49.83370d) Equinox: J2000				V=19.76		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		(66) J0326-4950	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(66) J0326-4950	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 67 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 67, completed									Mon May 11 16:06:50 GMT 2026										
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name		Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous				
	(67)	J0329-0208		RA: 03 29 42.7200 (52.4280000d) Dec: -02 08 16.44 (-2.13790d) Equinox: J2000								V=19.85				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		(67) J0329-0208	ACS/WFC, ACCUM, WFC1B-512			F814W								5 Secs (5 Secs)					
															[==>]				[1]	
	2		(67) J0329-0208	ACS/WFC, ACCUM, WFC1			F814W								337 Secs (337 Secs)					
															[==>]				[1]	
	3		(67) J0329-0208	ACS/WFC, ACCUM, WFC1			F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)					
															[==>]				[1]	
Orbit Structure	Orbit 1 Server Version: 20250929																			

Proposal 17308 - Visit 68 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 68, completed								Mon May 11 16:06:50 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(68)	J0332-6608	RA: 03 32 20.1840 (53.0841000d) Dec: -66 08 24.00 (-66.14000d) Equinox: J2000				V=18.25		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		(68) J0332-6608	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(68) J0332-6608	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	3		(68) J0332-6608	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
								[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 69 - An HST Gap Program for lensed Quasars

Mon May 11 16:06:50 GMT 2026

Visit	Proposal 17308, Visit 69, completed										Mon May 11 16:06:50 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(69)	J0339-6121	RA: 03 39 8.7984 (54.7866600d) Dec: -61 21 44.64 (-61.36240d) Equinox: J2000				V=18.58		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		(69) J0339-6121	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)			
									[==>]		[1]	
	2		(69) J0339-6121	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)			
									[==>]		[1]	
3		(69) J0339-6121	ACS/WFC, ACCUM, WFC1	F814W			POS TARG 0.247,0.267		337 Secs (337 Secs)			
									[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 Timeline details: GS Acq at ~100s. Exp. 1 (green bar) at ~400s. Pointing Maneuver (black bar) at ~600s. Exp. 2 (green bar) at ~700s. Pointing Maneuver (black bar) at ~1100s. Exp. 3 (green bar) at ~1200s. Unused Orbital Visibility (blue checkered bar) from ~400s to ~1600s. Occultation (green bar) from ~1600s to ~3000s. The timeline ends at ~5700s.											

Proposal 17308 - Visit 70 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 70, completed								Mon May 11 16:06:50 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(70)	DESJ0340-2545	RA: 03 40 8.4240 (55.0351000d) Dec: -25 45 39.60 (-25.76100d) Equinox: J2000				V=18.32		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		(70) DESJ0340-2545	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(70) DESJ0340-2545	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 71 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 71, completed					Mon May 11 16:06:50 GMT 2026				
Diagnostic Status: Warning										
Scientific Instruments: ACS/WFC										
Special Requirements: (none)										
Diagnostics	(Visit 71) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(71)	J0346+2154	RA: 03 46 10.9920 (56.5458000d) Dec: +21 54 44.64 (21.91240d) Equinox: J2000			V=18.75		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		(71) J0346+2154	ACS/WFC, ACCUM, WFC1B-512	F814W		SAME POS AS 2		5 Secs (5 Secs)	
									[==>]	[1]
	2		(71) J0346+2154	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
3		(71) J0346+2154	ACS/WFC, ACCUM, WFC1	F814W			POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 The diagram illustrates the orbital structure for Orbit 1 over a 6000-second period. Key events include: GS Acq: Ground Station Acquisition at approximately 400 seconds. Exp. 1: Exposure 1 at approximately 500 seconds. Exp. 2: Exposure 2 at approximately 700 seconds. Pointing Maneuver: Occurs between 1000 and 1200 seconds. Exp. 3: Exposure 3 at approximately 1100 seconds. Unused Orbital Visibility = 1446: A period of 1446 seconds where the target is visible but not observed, spanning from approximately 1500 to 2946 seconds. Occultation: Begins at approximately 2946 seconds and continues until the end of the orbit at 6000 seconds. The timeline is marked with a scale from 0 to 6000 seconds. A blue checkered bar indicates the total observation period from approximately 400 to 1500 seconds. A green bar indicates the period from approximately 1500 to 2946 seconds. Black bars represent the duration of each exposure and the pointing maneuver.									

Proposal 17308 - Visit 72 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 72, scheduling									Mon May 11 16:06:50 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(72)	J0346-6414	RA: 03 46 13.8960 (56.5579000d) Dec: -64 14 30.12 (-64.24170d) Equinox: J2000				V=19.38		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		(72) J0346-6414	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(72) J0346-6414	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 73 - An HST Gap Program for lensed Quasars

Mon May 11 16:06:50 GMT 2026

Visit	Proposal 17308, Visit 73, completed									Mon May 11 16:06:50 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(73)	J0347-2154	RA: 03 47 4.5600 (56.7690000d) Dec: -21 54 34.20 (-21.90950d) Equinox: J2000				V=19.63		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		(73) J0347-2154	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[==>]	[1]
	2		(73) J0347-2154	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	3		(73) J0347-2154	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 The diagram shows a timeline for Orbit 1. Key events include: GS Acq at ~100s, Exp. 1 at ~400s, Pointing Maneuver at ~600s, Exp. 2 at ~700s, Pointing Maneuver at ~1100s, Exp. 3 at ~1200s, and an Occultation starting at ~2900s. A blue checkered bar indicates 'Unused Orbital Visibility = 1395' between ~1600s and ~2900s. The x-axis represents time in seconds from 0 to 6000.									

Proposal 17308 - Visit 74 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 74, scheduling										Mon May 11 16:06:50 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(74)	J0350-4611	RA: 03 50 51.5040 (57.7146000d) Dec: -46 11 8.88 (-46.18580d) Equinox: J2000					V=19.74		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		(74) J0350-4611	ACS/WFC, ACCUM, WFC1		F814W				337 Secs (337 Secs)		
										[==>]		[1]
	2		(74) J0350-4611	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
										[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929											

Proposal 17308 - Visit 75 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 75, scheduling										Mon May 11 16:06:50 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(75)	J0355-5624	RA: 03 55 12.9600 (58.8040000d) Dec: -56 24 52.92 (-56.41470d) Equinox: J2000				V=19.98		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		(75) J0355-5624	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]	[1]	
	2		(75) J0355-5624	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1612 Occultation										

Proposal 17308 - Visit 76 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 76, completed										Mon May 11 16:06:50 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name		Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous				
	(76)	J0358+2504		RA: 03 58 11.1408 (59.5464200d) Dec: +25 04 1.63 (25.06712d) Equinox: J2000								V=19.25				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		(76) J0358+2504	ACS/WFC, ACCUM, WFC1			F814W								337 Secs (337 Secs)					
															[==>]				[1]	
	2		(76) J0358+2504	ACS/WFC, ACCUM, WFC1			F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)					
														[==>]				[1]		
Orbit Structure	Orbit 1 Server Version: 20250929																			

Proposal 17308 - Visit 77 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 77, completed									Mon May 11 16:06:50 GMT 2026	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(77)	J040058-170231	RA: 04 00 58.6968 (60.2445700d) Dec: -17 02 31.49 (-17.04208d) Equinox: J2000				V=20.68		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		(77) J040058-170231	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
		1							[==>]	[1]	
	2		(77) J040058-170231	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
		1							[==>]	[1]	
Orbit Structure	Orbit 1										Server Version: 20250929

Proposal 17308 - Visit 78 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 78, scheduling									Mon May 11 16:06:50 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(78)	J0401-2514	RA: 04 01 48.0984 (60.4504100d) Dec: -25 14 37.68 (-25.24380d) Equinox: J2000				V=19.09		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) J0401-2514	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(78) J0401-2514	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 79 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 79, scheduling								Mon May 11 16:06:50 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(79)	J0402-4220	RA: 04 02 22.1280 (60.5922000d) Dec: -42 20 52.80 (-42.34800d) Equinox: J2000				V=19.54		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		(79) J0402-4220	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(79) J0402-4220	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 80 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 80, completed										Mon May 11 16:06:50 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(80)	VDESJ0404-3625	RA: 04 04 49.5600 (61.2065000d) Dec: -36 25 29.64 (-36.42490d) Equinox: J2000					V=18.83		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) VDESJ0404-3625	ACS/WFC, ACCUM, WFC1		F814W				337 Secs (337 Secs)		
										[==>]		[1]
	2		(80) VDESJ0404-3625	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
										[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929											

Proposal 17308 - Visit 81 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 81, scheduling									Mon May 11 16:06:50 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(81)	J0405-3730	RA: 04 05 5.3040 (61.2721000d) Dec: -37 30 46.08 (-37.51280d) Equinox: J2000				V=20.28		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		(81) J0405-3730	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(81) J0405-3730	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 82 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 82, scheduling									Mon May 11 16:06:50 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(82)	DESJ0407-1931	RA: 04 07 53.7840 (61.9741000d) Dec: -19 31 21.00 (-19.52250d) Equinox: J2000				V=20.18		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		(82) DESJ0407-1931	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(82) DESJ0407-1931	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 83 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 83, scheduling									Mon May 11 16:06:50 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(83)	J0416-5606	RA: 04 16 42.7920 (64.1783000d) Dec: -56 06 26.28 (-56.10730d) Equinox: J2000				V=20.05		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		(83) J0416-5606	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(83) J0416-5606	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1612 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit 84 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 84, completed									Mon May 11 16:06:50 GMT 2026	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(84)	J0416+7428	RA: 04 16 47.3280 (64.1972000d)					V=19.47		Reference Frame: ICRS	
			Dec: +74 28 57.72 (74.48270d)								
			Equinox: J2000								
	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) J0416+7428	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(84) J0416+7428	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	3		(84) J0416+7428	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 050010001500200025003000350040004500500055006000 sec										

Proposal 17308 - Visit 85 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 85, completed										Mon May 11 16:06:50 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(85)	J0417+3325	RA: 04 17 59.2368 (64.4968200d) Dec: +33 25 1.20 (33.41700d) Equinox: J2000					V=19.45		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		(85) J0417+3325	ACS/WFC, ACCUM, WFC1		F814W				337 Secs (337 Secs)		
										[==>]		[1]
	2		(85) J0417+3325	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
										[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929											

Proposal 17308 - Visit 88 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 88, completed										Mon May 11 16:06:50 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name		Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous				
	(88)	PSJ0429+1428		RA: 04 29 13.1520 (67.3048000d) Dec: +14 28 40.44 (14.47790d) Equinox: J2000								V=19.63				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) PSJ0429+1428	ACS/WFC, ACCUM, WFC1B-512		F814W								5 Secs (5 Secs)						
														[==>]				[1]		
	2		(88) PSJ0429+1428	ACS/WFC, ACCUM, WFC1		F814W								337 Secs (337 Secs)						
														[==>]				[1]		
3		(88) PSJ0429+1428	ACS/WFC, ACCUM, WFC1		F814W				POS TARG 0.247,0. 267				337 Secs (337 Secs)							
													[==>]				[1]			
Orbit Structure	Orbit 1 Server Version: 20250929																			

Proposal 17308 - Visit 86 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 86, completed										Mon May 11 16:06:50 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(86)	DECALSJ0422-0447	RA: 04 22 19.6656 (65.5819400d) Dec: -04 47 47.44 (-4.79651d) 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		(86) DECALSJ0422-0447	ACS/WFC, ACCUM, WFC1		F814W				337 Secs (337 Secs)		
										[==>]		[1]
	2		(86) DECALSJ0422-0447	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
										[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929											

Proposal 17308 - Visit 87 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 87, completed									Mon May 11 16:06:50 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(87)	DECALSJ0422-1427	RA: 04 22 37.6104 (65.6567100d) Dec: -14 27 59.94 (-14.46665d) Equinox: J2000				V=18.87		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) DECALSJ0422-1427	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(87) DECALSJ0422-1427	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 The diagram illustrates the timeline for Orbit 1, spanning from 0 to 6000 seconds. Key events and durations are marked: GS Acq: Ground Station Acquisition at approximately 400 seconds. Exp. 1: Exposure 1, marked with a green box and a double-headed arrow, occurring around 500 seconds. Pointing Maneuver: Indicated by a green box and a double-headed arrow at approximately 1000 seconds. Exp. 2: Exposure 2, marked with a green box and a double-headed arrow, occurring around 1100 seconds. Unused Orbital Visibility = 1542: A period of 1542 seconds of unused visibility, shown as a green bar from approximately 1500 to 3000 seconds. Occultation: A period of occultation, shown as a white bar from approximately 3000 to 5500 seconds.									

Proposal 17308 - Visit 89 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 89, scheduling									Mon May 11 16:06:50 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(89)	DECALSJ0431-5704	RA: 04 31 58.5552 (67.9939800d) Dec: -57 04 34.68 (-57.07630d) Equinox: J2000				V=19.77		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		(89) DECALSJ0431-5704	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(89) DECALSJ0431-5704	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1612 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit 90 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 90, completed									Mon May 11 16:06:50 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(90)	J0440-0905	RA: 04 40 11.5680 (70.0482000d) Dec: -09 05 27.96 (-9.09110d) Equinox: J2000				V=19.15		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) J0440-0905	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(90) J0440-0905	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 The diagram illustrates the timeline of Orbit 1. It starts with 'GS Acq' at approximately 400 seconds, followed by 'Exp. 1' at 500 seconds. A 'Pointing Maneuver' occurs at 1000 seconds, leading to 'Exp. 2' at 1050 seconds. An 'Occultation' period is shown from 1500 to 3000 seconds, during which 'Unused Orbital Visibility = 1545' seconds is noted. The timeline ends at 6000 seconds.									

Proposal 17308 - Visit 91 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 91, completed										Mon May 11 16:06:50 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(91)	DESJ0443-2403	RA: 04 43 55.2480 (70.9802000d)				V=20.35		Reference Frame: ICRS		
			Dec: -24 03 25.92 (-24.05720d)								
			Equinox: J2000								
	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) DESJ0443-2403	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(91) DESJ0443-2403	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 050010001500200025003000350040004500500055006000 sec										

Proposal 17308 - Visit 92 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 92, completed										Mon May 11 16:06:50 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(92)	DECALSJ0446-3102	RA: 04 46 52.3728 (71.7182200d) Dec: -31 02 16.62 (-31.03795d) Equinox: J2000					V=17.91		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		(92) DECALSJ0446-3102	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)			
									[==>]		[1]	
	2		(92) DECALSJ0446-3102	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)			
									[==>]		[1]	
	3		(92) DECALSJ0446-3102	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)			
								[==>]		[1]		
Orbit Structure	Orbit 1 Server Version: 20250929											

Proposal 17308 - Visit 93 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 93, scheduling									Mon May 11 16:06:50 GMT 2026	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes	Miscellaneous		
	(93)	J0457-7820	RA: 04 57 23.5920 (74.3483000d) Dec: -78 20 47.76 (-78.34660d) Equinox: J2000					V=18.83	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) J0457-7820	ACS/WFC, ACCUM, WFC1		F814W				337 Secs (337 Secs)	
										[==>]	[1]
	2		(93) J0457-7820	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
										[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1720 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										

Proposal 17308 - Visit 94 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 94, scheduling									Mon May 11 16:06:50 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(94)	J0500-5534	RA: 05 00 24.4080 (75.1017000d) Dec: -55 34 46.56 (-55.57960d) 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		(94) J0500-5534	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(94) J0500-5534	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 95 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 95, completed					Mon May 11 16:06:50 GMT 2026				
	Diagnostic Status: Warning									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Diagnostics	(Visit 95) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(95)	ERASS1J0501-0733	RA: 05 01 29.4960 (75.3729000d) Dec: -07 33 6.48 (-7.55180d) Equinox: J2000				V=16.95		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) ERASS1J0501-0733	ACS/WFC, ACCUM, WFC1B-512	F814W		SAME POS AS 2		5 Secs (5 Secs)	
									[==>]	[1]
	2		(95) ERASS1J0501-0733	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
3		(95) ERASS1J0501-0733	ACS/WFC, ACCUM, WFC1	F814W			POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 96 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 96, scheduling									Mon May 11 16:06:50 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(96)	DESJ0501-4118	RA: 05 01 45.9120 (75.4413000d) Dec: -41 18 1.08 (-41.30030d) Equinox: J2000				V=18.55		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		(96) DESJ0501-4118	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(96) DESJ0501-4118	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 97 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 97, completed								Mon May 11 16:06:50 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(97)	J0504-2446	RA: 05 04 38.7840 (76.1616000d) Dec: -24 46 30.72 (-24.77520d) Equinox: J2000				V=19.18		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		(97) J0504-2446	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[==>]	[1]
	2		(97) J0504-2446	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	3		(97) J0504-2446	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
								[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 98 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 98, scheduling									Mon May 11 16:06:50 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(98)	J052028-351058	RA: 05 20 28.0080 (80.1167000d) Dec: -35 10 58.44 (-35.18290d) Equinox: J2000				V=19.01		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		(98) J052028-351058	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
		8							[==>]	[1]
	2		(98) J052028-351058	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
		8							[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1560 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit 99 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 99, completed										Mon May 11 16:06:50 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(99)	J0525-4153	RA: 05 25 35.8800 (81.3995000d)				V=18.17		Reference Frame: ICRS		
			Dec: -41 53 46.32 (-41.89620d)								
			Equinox: J2000								
	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) J0525-4153	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]	[1]	
	2		(99) J0525-4153	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]	[1]	
	3		(99) J0525-4153	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 0A - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 0A, completed										Mon May 11 16:06:50 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name		Target Coordinates			Targ. Coord. Corrections			Fluxes			Miscellaneous							
	(100)	J0526-3933		RA: 05 26 11.1984 (81.5466600d) Dec: -39 33 46.44 (-39.56290d) Equinox: J2000						V=19.97			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		(100) J0526-3933	ACS/WFC, ACCUM, WFC1		F814W								337 Secs (337 Secs)						
														[==>]		[1]				
	2		(100) J0526-3933	ACS/WFC, ACCUM, WFC1		F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)						
														[==>]		[1]				
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1560 Occultation																			

Proposal 17308 - Visit 0B - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 0B, completed										Mon May 11 16:06:50 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(101)	J0527-2431	RA: 05 27 2.5920 (81.7608000d)				V=19.48		Reference Frame: ICRS		
			Dec: -24 31 58.08 (-24.53280d)								
			Equinox: J2000								
	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) J0527-2431	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(101) J0527-2431	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1547 Occultation										

Proposal 17308 - Visit 0C - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 0C, completed									Mon May 11 16:06:50 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(102)	J1044+2959	RA: 10 44 6.3360 (161.0264000d) Dec: +29 59 0.96 (29.98360d) Equinox: J2000				V=18.90		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) J1044+2959	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(102) J1044+2959	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 0D - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 0D, scheduling								Mon May 11 16:06:50 GMT 2026				
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/WFC												
	Special Requirements: (none)												
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(103)	DESJ0544-5922	RA: 05 44 30.6312 (86.1276300d) Dec: -59 22 38.64 (-59.37740d) Equinox: J2000				V=18.7		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		(103) DESJ0544-5922	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)				
	2		(103) DESJ0544-5922	ACS/WFC, ACCUM, WFC1	F814W				[==>]		[1]		
	2		(103) DESJ0544-5922	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)				
									[==>]		[1]		
Orbit Structure	Orbit 1											Server Version: 20250929	

Proposal 17308 - Visit 0E - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 0E, completed									Mon May 11 16:06:50 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(104)	J0544+4350	RA: 05 44 34.7520 (86.1448000d) Dec: +43 50 18.96 (43.83860d) Equinox: J2000				V=19.5		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		(104) J0544+4350	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(104) J0544+4350	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1569 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit 0F - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 0F, scheduling								Mon May 11 16:06:50 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(105)	DESJ05445427-4711381	RA: 05 44 54.2688 (86.2261200d) Dec: -47 11 38.04 (-47.19390d) Equinox: J2000				V=21.0		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) DESJ05445427-4711381	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(105) DESJ05445427-4711381	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1579 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										

Proposal 17308 - Visit 0G - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 0G, completed										Mon May 11 16:06:50 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(106)	PSJ0557-2959	RA: 05 57 35.4936 (89.3978900d) Dec: -29 59 35.27 (-29.99313d) Equinox: J2000					V=19.5		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		(106) PSJ0557-2959	ACS/WFC, ACCUM, WFC1		F814W				337 Secs (337 Secs)		
										[==>]		[1]
	2		(106) PSJ0557-2959	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
										[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929											

Proposal 17308 - Visit 0H - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 0H, scheduling									Mon May 11 16:06:50 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(107)	DESJ0600-4649	RA: 06 00 29.8080 (90.1242000d) Dec: -46 49 0.48 (-46.81680d) Equinox: J2000				V=19.29		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		(107) DESJ0600-4649	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(107) DESJ0600-4649	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 0I - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 0I, completed										Mon May 11 16:06:50 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(108)	J0607-2152	RA: 06 07 10.7976 (91.7949900d) Dec: -21 52 16.68 (-21.87130d) Equinox: J2000					V=19.35		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		(108) J0607-2152	ACS/WFC, ACCUM, WFC1		F814W				337 Secs (337 Secs)		
										[==>]		[1]
	2		(108) J0607-2152	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
										[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929											

Proposal 17308 - Visit 0J - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 0J, completed					Mon May 11 16:06:50 GMT 2026				
	Diagnostic Status: Warning									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Diagnostics	(Visit 0J) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(109)	J0608+4229	RA: 06 08 41.4000 (92.1725000d) Dec: +42 29 37.00 (42.49361d) Equinox: J2000			V=18.33		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		(109) J0608+4229	ACS/WFC, ACCUM, WFC1B-512	F814W		SAME POS AS 2		5 Secs (5 Secs)	
									[==>]	[1]
	2		(109) J0608+4229	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	3		(109) J0608+4229	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
								[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20250929									

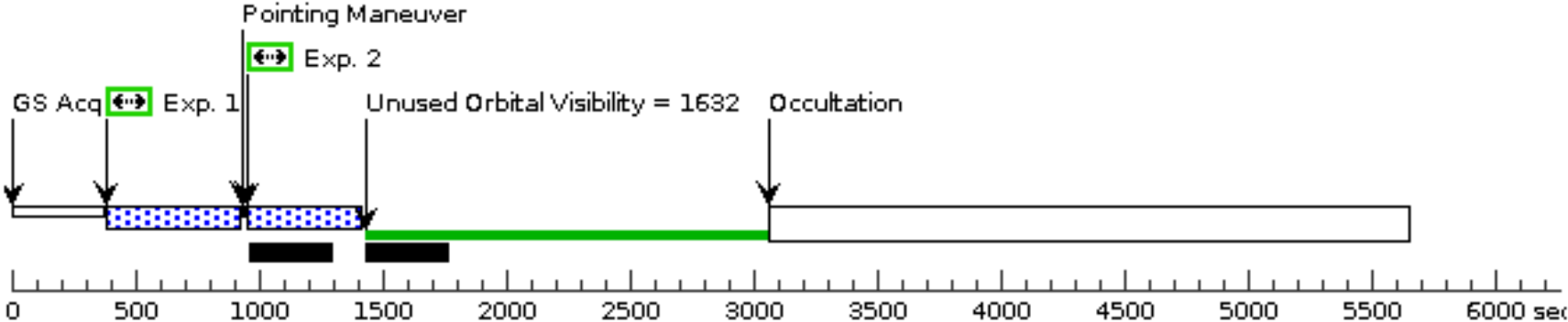
Proposal 17308 - Visit 0K - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 0K, scheduling										Mon May 11 16:06:50 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(110)	J061615+771418	RA: 06 16 15.6240 (94.0651000d)				V=19.14		Reference Frame: ICRS		
			Dec: +77 14 18.60 (77.23850d)								
			Equinox: J2000								
	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) J061615+771418	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
			18						[==>]		[1]
	2		(110) J061615+771418	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
			18						[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1720 Occultation										

Proposal 17308 - Visit 0L - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 0L, completed								Mon May 11 16:06:50 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(111)	J0628-7448	RA: 06 28 55.1760 (97.2299000d) Dec: -74 48 3.60 (-74.80100d) Equinox: J2000				V=17.92		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		(111) J0628-7448	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[==>]	[1]
	2		(111) J0628-7448	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	3		(111) J0628-7448	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 0M - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 0M, completed										Mon May 11 16:06:50 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous			
	(112)	J0635+6452	RA: 06 35 56.7360 (98.9864000d) Dec: +64 52 17.40 (64.87150d) Equinox: J2000				V=18.98	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		(112) J0635+6452	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]	[1]	
	2		(112) J0635+6452	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1632 Occultation  050010001500200025003000350040004500500055006000 sec										
	Server Version: 20250929										

Proposal 17308 - Visit 0N - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 0N, scheduling								Mon May 11 16:06:50 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(113)	J064236+561711	RA: 06 42 36.6960 (100.6529000d) Dec: +56 17 11.04 (56.28640d) Equinox: J2000				V=19.97		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		(113) J064236+561711	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(113) J064236+561711	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 00 - An HST Gap Program for lensed Quasars

Visit

Proposal 17308, Visit 00, completed

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(114)	J0643+2725	RA: 06 43 42.2160 (100.9259000d) Dec: +27 25 39.36 (27.42760d) Equinox: J2000		V=19.7	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		(114) J0643+2725	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs) [==>]	[1]
2		(114) J0643+2725	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs) [==>]	[1]
3		(114) J0643+2725	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs) [==>]	[1]

Orbit Structure

Orbit 1

Server Version: 20250929

The timeline for Orbit 1 (Server Version: 20250929) shows the following sequence of events over a 6000-second period:

- GS Acq:** Ground Station Acquisition at approximately 100 seconds.
- Exp. 1:** Exposure 1 (5 seconds) at approximately 400 seconds.
- Pointing Maneuver:** First pointing maneuver at approximately 500 seconds.
- Exp. 2:** Exposure 2 (337 seconds) at approximately 600 seconds.
- Pointing Maneuver:** Second pointing maneuver at approximately 1100 seconds.
- Exp. 3:** Exposure 3 (337 seconds) at approximately 1200 seconds.
- Unused Orbital Visibility = 1399:** A period of 1399 seconds of unused visibility starting at approximately 1600 seconds.
- Occultation:** Occultation begins at approximately 3000 seconds and continues until the end of the orbit at 6000 seconds.

The timeline includes a blue checkered bar representing the total exposure time (5 + 337 + 337 = 679 seconds) and a green bar representing the total orbital visibility (3000 seconds). Black bars indicate periods of non-visibility or other constraints.

Proposal 17308 - Visit 0P - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 0P, completed										Mon May 11 16:06:50 GMT 2026									
	Diagnostic Status: Warning																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Diagnostics	(Visit 0P) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE																			
Fixed Targets	#	Name			Target Coordinates			Targ. Coord. Corrections			Fluxes			Miscellaneous						
	(115)	J071943+525553			RA: 07 19 43.7760 (109.9324000d) Dec: +52 55 53.76 (52.93160d) Equinox: J2000						V=19.34			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		(115) J071943+525553	ACS/WFC, ACCUM, WFC1B-512			F814W				SAME POS AS 2			5 Secs (5 Secs)						
			53											[==>]				[1]		
	2		(115) J071943+525553	ACS/WFC, ACCUM, WFC1			F814W							337 Secs (337 Secs)						
			53											[==>]				[1]		
	3		(115) J071943+525553	ACS/WFC, ACCUM, WFC1			F814W				POS TARG 0.247,0.267			337 Secs (337 Secs)						
			53											[==>]				[1]		
Orbit Structure	Orbit 1 GS Acq Exp. 1 Exp. 2 Pointing Maneuver Exp. 3 Unused Orbital Visibility = 1493 Occultation																			

Proposal 17308 - Visit 0Q - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 0Q, scheduling										Mon May 11 16:06:50 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(116)	J0723+4739	RA: 07 23 44.7360 (110.9364000d)				V=19.59		Reference Frame: ICRS		
			Dec: +47 39 10.44 (47.65290d)								
			Equinox: J2000								
	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) J0723+4739	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(116) J0723+4739	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1579 Occultation										

Proposal 17308 - Visit 0R - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 0R, completed									Mon May 11 16:06:50 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(117)	J0728+2607	RA: 07 28 27.8400 (112.1160000d) Dec: +26 07 2.28 (26.11730d) Equinox: J2000				V=18.89		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		(117) J0728+2607	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(117) J0728+2607	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 0S - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 0S, completed										Mon May 11 16:06:50 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name		Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous				
	(118)	J0734+1915		RA: 07 34 46.4640 (113.6936000d)								V=18.12				Reference Frame: ICRS				
				Dec: +19 15 0.36 (19.25010d)																
				Equinox: J2000																
	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) J0734+1915	ACS/WFC, ACCUM, WFC1B-512		F814W								5 Secs (5 Secs)						
														[==>]				[1]		
	2		(118) J0734+1915	ACS/WFC, ACCUM, WFC1		F814W								337 Secs (337 Secs)						
														[==>]				[1]		
	3		(118) J0734+1915	ACS/WFC, ACCUM, WFC1		F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)						
													[==>]				[1]			
Orbit Structure	Orbit 1 Server Version: 20250929																			

Proposal 17308 - Visit 0T - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 0T, scheduling										Mon May 11 16:06:50 GMT 2026		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/WFC												
	Special Requirements: (none)												
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(119)	SDSSJ0737+4825	RA: 07 37 8.6640 (114.2861000d) Dec: +48 25 51.10 (48.43086d) Equinox: J2000					V=18.89		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		(119) SDSSJ0737+4825	ACS/WFC, ACCUM, WFC1		F814W				337 Secs (337 Secs)			
										[==>]		[1]	
	2		(119) SDSSJ0737+4825	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)		
										[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929												

Proposal 17308 - Visit 0U - An HST Gap Program for lensed Quasars

Visit

Proposal 17308, Visit 0U, completed

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(120)	J0740+0635	RA: 07 40 21.7680 (115.0907000d) Dec: +06 35 37.68 (6.59380d) Equinox: J2000 <i>Comments:</i> <i>Category=GALAXY</i> <i>Description=[GRAVITATIONAL LENS]</i>		V=18.38	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(120) J0740+0635	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs) [==>]	[1]
2		(120) J0740+0635	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs) [==>]	[1]
3		(120) J0740+0635	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs) [==>]	[1]

Orbit Structure

Orbit 1

Server Version: 20250929

The diagram illustrates the timing of observations relative to an orbit. The x-axis represents time in seconds from 0 to 6000. Key events include:

- GS Acq:** Ground Station Acquisition at approximately 100 seconds.
- Pointing Maneuver:** Three maneuvers are shown as vertical arrows at approximately 400, 600, and 1100 seconds.
- Exposure Times:** Indicated by green bars above the timeline:
 - Exp. 1:** From ~400 to ~450 seconds.
 - Exp. 2:** From ~600 to ~950 seconds.
 - Exp. 3:** From ~1100 to ~1550 seconds.
- Unused Orbital Visibility = 1393:** A period from ~1550 to ~2950 seconds where visibility was available but not used.
- Occultation:** Begins at ~2950 seconds and continues until ~5600 seconds.

Proposal 17308 - Visit 0V - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 0V, completed									Mon May 11 16:06:50 GMT 2026		
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(121)	J0743+2457	RA: 07 43 52.6080 (115.9692000d) Dec: +24 57 43.60 (24.96211d) Equinox: J2000				V=18.99		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		(121) J0743+2457	ACS/WFC, ACCUM, WFC1		F814W				337 Secs (337 Secs)		
										[==>]		[1]
	2		(121) J0743+2457	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
										[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929											

Proposal 17308 - Visit 0W - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 0W, completed										Mon May 11 16:06:50 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous					
	(122)	J0747+3458	RA: 07 47 46.7736 (116.9448900d)								V=18.04				Reference Frame: ICRS					
			Dec: +34 58 19.34 (34.97204d)																	
			Equinox: J2000																	
	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) J0747+3458	ACS/WFC, ACCUM, WFC1B-512		F814W								5 Secs (5 Secs)						
														[==>]				[1]		
	2		(122) J0747+3458	ACS/WFC, ACCUM, WFC1		F814W								337 Secs (337 Secs)						
														[==>]				[1]		
	3		(122) J0747+3458	ACS/WFC, ACCUM, WFC1		F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)						
													[==>]				[1]			
Orbit Structure	Orbit 1 Server Version: 20250929																			

Proposal 17308 - Visit 0X - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 0X, completed										Mon May 11 16:06:50 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(123)	DECALSJ0756+0553	RA: 07 56 31.5000 (119.1312500d) Dec: +05 53 15.65 (5.88768d) Equinox: J2000					V=19.3		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		(123) DECALSJ0756+0553	ACS/WFC, ACCUM, WFC1		F814W				337 Secs (337 Secs)		
										[==>]		[1]
	2		(123) DECALSJ0756+0553	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
										[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929											

Proposal 17308 - Visit 0Y - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 0Y, completed								Mon May 11 16:06:50 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(124)	J0803+3908	RA: 08 03 57.7440 (120.9906000d) Dec: +39 08 23.28 (39.13980d) Equinox: J2000				V=18.27		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		(124) J0803+3908	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(124) J0803+3908	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	3		(124) J0803+3908	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
								[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 0Z - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 0Z, scheduling										Mon May 11 16:06:50 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(125)	J0812+3349	RA: 08 12 54.8160 (123.2284000d)				V=19.89		Reference Frame: ICRS		
			Dec: +33 49 50.16 (33.83060d)								
			Equinox: J2000								
	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) J0812+3349	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(125) J0812+3349	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 The diagram shows a timeline for Orbit 1 from 0 to 6000 seconds. Key events include: GS Acq: Green shaded region from 0 to ~400s. Exp. 1: Blue checkered region from ~400 to ~950s. Pointing Maneuver: Indicated by a double-headed arrow at ~950s. Exp. 2: Green shaded region from ~950 to ~1450s. Unused Orbital Visibility: A gap in the timeline from ~1450 to ~1555s. Occultation: A long white rectangular block from ~1555s to ~5650s.										

Proposal 17308 - Visit 1A - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 1A, completed									Mon May 11 16:06:50 GMT 2026	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(126)	J0816+2339	RA: 08 16 34.2720 (124.1428000d) Dec: +23 39 46.80 (23.66300d) Equinox: J2000				V=20.37		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		(126) J0816+2339	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(126) J0816+2339	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 1B - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 1B, completed									Mon May 11 16:06:50 GMT 2026	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(127)	SDSSJ0818+0601	RA: 08 18 30.4560 (124.6269000d) Dec: +06 01 37.99 (6.02722d) Equinox: J2000				V=17.8		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		(127) SDSSJ0818+0601	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(127) SDSSJ0818+0601	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	3		(127) SDSSJ0818+0601	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
								[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 1C - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 1C, scheduling									Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(128)	SDSSJ0819+5356	RA: 08 19 59.7816 (124.9990900d) Dec: +53 56 24.65 (53.94018d) Equinox: J2000				V=19.79		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) SDSSJ0819+5356	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(128) SDSSJ0819+5356	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 1D - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 1D, completed										Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(129)	ULASJ0820+0812	RA: 08 20 16.0944 (125.0670600d)				V=18.63		Reference Frame: ICRS		
			Dec: +08 12 16.78 (8.20466d)								
			Equinox: J2000								
	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) ULASJ0820+0812	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]	[1]	
	2		(129) ULASJ0820+0812	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1545 Occultation 050010001500200025003000350040004500500055006000 sec										

Proposal 17308 - Visit 1E - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 1E, scheduling										Mon May 11 16:06:51 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous										
	(130)	SDSSJ0821+4542		RA: 08 21 58.6560 (125.4944000d) Dec: +45 42 44.39 (45.71233d) Equinox: J2000				V=19.82		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		(130) SDSSJ0821+4542	ACS/WFC, ACCUM, WFC1		F814W				337 Secs (337 Secs)										
										[==>]		[1]								
	2		(130) SDSSJ0821+4542	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)										
										[==>]		[1]								
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1579 Occultation																			

Proposal 17308 - Visit 1F - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 1F, completed								Mon May 11 16:06:51 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous		
	(131)	J0826+7002	RA: 08 26 8.3736 (126.5348900d) Dec: +70 02 41.57 (70.04488d) Equinox: J2000				V=17.41	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		(131) J0826+7002	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[==>]	[1]
	2		(131) J0826+7002	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
3		(131) J0826+7002	ACS/WFC, ACCUM, WFC1	F814W			POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 1G - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 1G, completed										Mon May 11 16:06:51 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(132)	J0833+0331	RA: 08 33 20.8560 (128.3369000d) Dec: +03 31 28.92 (3.52470d) Equinox: J2000				V=20.05		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		(132) J0833+0331	ACS/WFC, ACCUM, WFC1		F814W				337 Secs (337 Secs)		
										[==>]	[1]	
	2		(132) J0833+0331	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
										[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 050010001500200025003000350040004500500055006000 sec											

Proposal 17308 - Visit 1H - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 1H, completed										Mon May 11 16:06:51 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(133)	J0833-0721	RA: 08 33 53.5440 (128.4731000d) Dec: -07 21 6.66 (-7.35185d) Equinox: J2000				V=18.71		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		(133) J0833-0721	ACS/WFC, ACCUM, WFC1		F814W				337 Secs (337 Secs)		
										[==>]	[1]	
	2		(133) J0833-0721	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
										[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20250929											

Proposal 17308 - Visit 1I - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 1I, completed										Mon May 11 16:06:51 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name		Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous				
	(134)	J0833+2612		RA: 08 33 54.4080 (128.4767000d) Dec: +26 12 10.44 (26.20290d) Equinox: J2000								V=20.83				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) J0833+2612	ACS/WFC, ACCUM, WFC1			F814W								337 Secs (337 Secs)					
															[==>]			[1]		
	2		(134) J0833+2612	ACS/WFC, ACCUM, WFC1			F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)					
														[==>]			[1]			
Orbit Structure	Orbit 1 Server Version: 20250929																			

Proposal 17308 - Visit 1J - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 1J, scheduling									Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(135)	J0834-2933	RA: 08 34 33.8640 (128.6411000d) Dec: -29 33 1.80 (-29.55050d) Equinox: J2000				V=19.78		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		(135) J0834-2933	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(135) J0834-2933	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 1K - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 1K, completed									Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(136)	J083601+484408	RA: 08 36 1.0080 (129.0042000d) Dec: +48 44 8.16 (48.73560d) Equinox: J2000				V=19.25		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		(136) J083601+484408	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(136) J083601+484408	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 1L - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 1L, completed								Mon May 11 16:06:51 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(137)	J0840+3550	RA: 08 40 33.2208 (130.1384200d) Dec: +35 50 0.02 (35.83334d) Equinox: J2000			V=19.99		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		(137) J0840+3550	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(137) J0840+3550	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 1M - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 1M, completed								Mon May 11 16:06:51 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(138)	SDSSJ0904+1512	RA: 09 04 4.1856 (136.0174400d) Dec: +15 12 54.25 (15.21507d) Equinox: J2000				V=17.65		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		(138) SDSSJ0904+1512	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(138) SDSSJ0904+1512	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
3		(138) SDSSJ0904+1512	ACS/WFC, ACCUM, WFC1	F814W			POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 1N - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 1N, scheduling										Mon May 11 16:06:51 GMT 2026										
	Diagnostic Status: No Diagnostics																				
	Scientific Instruments: ACS/WFC																				
	Special Requirements: (none)																				
Fixed Targets	#	Name		Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous					
	(139)	KIDS0904-0052		RA: 09 04 34.5120 (136.1438000d)								V=20.84				Reference Frame: ICRS					
				Dec: -00 53 29.40 (-.89150d)																	
				Equinox: J2000																	
	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) KIDS0904-0052	ACS/WFC, ACCUM, WFC1				F814W								337 Secs (337 Secs)					
			2													[==>]				[1]	
	2		(139) KIDS0904-0052	ACS/WFC, ACCUM, WFC1				F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)					
			2													[==>]				[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1547 Occultation																				

Proposal 17308 - Visit 1O - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 1O, completed								Mon May 11 16:06:51 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous		
	(140)	J0904+3343	RA: 09 04 41.1360 (136.1714000d) Dec: +33 43 44.76 (33.72910d) Equinox: J2000				V=19.9	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		(140) J0904+3343	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[==>]	[1]
	2		(140) J0904+3343	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	3		(140) J0904+3343	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 1P - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 1P, scheduling									Mon May 11 16:06:51 GMT 2026	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(141)	J090622-081010	RA: 09 06 22.5840 (136.5941000d)				V=20.06		Reference Frame: ICRS		
			Dec: -08 10 10.20 (-8.16950d)								
			Equinox: J2000								
	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) J090622-081010	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(141) J090622-081010	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	3		(141) J090622-081010	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 1Q - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 1Q, scheduling										Mon May 11 16:06:51 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(142)	HSCJ0907+0003	RA: 09 07 10.4880 (136.7937000d) Dec: +00 03 21.60 (.05600d) Equinox: J2000					V=20.33		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		(142) HSCJ0907+0003	ACS/WFC, ACCUM, WFC1		F814W				337 Secs (337 Secs)		
										[==>]		[1]
	2		(142) HSCJ0907+0003	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
										[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929											

Proposal 17308 - Visit 1R - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 1R, completed								Mon May 11 16:06:51 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(143)	J0907+6224	RA: 09 07 51.8400 (136.9660000d) Dec: +62 24 41.76 (62.41160d) 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		(143) J0907+6224	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(143) J0907+6224	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 1S - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 1S, scheduling								Mon May 11 16:06:51 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(144)	SDSSJ0909+4449	RA: 09 09 45.4968 (137.4395700d) Dec: +44 49 54.59 (44.83183d) Equinox: J2000				V=21.0		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) SDSSJ0909+449	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(144) SDSSJ0909+449	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
									[==>]		[1]
Orbit Structure	Orbit 1										
	Server Version: 20250929										

Proposal 17308 - Visit 1T - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 1T, scheduling								Mon May 11 16:06:51 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(145)	PSJ0909-0749	RA: 09 09 58.7040 (137.4946000d) Dec: -07 49 4.44 (-7.81790d) Equinox: J2000				V=18.25		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		(145) PSJ0909-0749	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(145) PSJ0909-0749	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	3		(145) PSJ0909-0749	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 1U - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 1U, scheduling										Mon May 11 16:06:51 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(146)	J0911-0948	RA: 09 11 8.2800 (137.7845000d) Dec: -09 48 19.44 (-9.80540d) Equinox: J2000					V=20.85		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		(146) J0911-0948	ACS/WFC, ACCUM, WFC1		F814W				337 Secs (337 Secs)		
										[==>]		[1]
	2		(146) J0911-0948	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
										[==>]		[1]
Orbit Structure	Orbit 1											
	Server Version: 20250929											

Proposal 17308 - Visit 1V - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 1V, scheduling									Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(147)	HSCJ091148+041852	RA: 09 11 48.9600 (137.9540000d) Dec: +04 18 54.00 (4.31500d) Equinox: J2000				V=21.0		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) HSCJ091148+041852	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(147) HSCJ091148+041852	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 1W - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 1W, scheduling								Mon May 11 16:06:51 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(148)	J0916-2848	RA: 09 16 39.5040 (139.1646000d)				V=18.41		Reference Frame: ICRS		
			Dec: -28 48 51.48 (-28.81430d)								
			Equinox: J2000								
	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) J0916-2848	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(148) J0916-2848	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	3		(148) J0916-2848	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
								[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 1X - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 1X, scheduling									Mon May 11 16:06:51 GMT 2026	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(149)	J0918-0220	RA: 09 18 43.3440 (139.6806000d) Dec: -02 20 7.44 (-2.33540d) Equinox: J2000				V=20.34		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		(149) J0918-0220	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]	[1]	
	2		(149) J0918-0220	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1										Server Version: 20250929

Proposal 17308 - Visit 1Y - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 1Y, scheduling										Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(150)	J0920+4521	RA: 09 20 49.9200 (140.2080000d)				V=21.0		Reference Frame: ICRS		
			Dec: +45 21 57.96 (45.36610d)								
			Equinox: J2000								
	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) J0920+4521	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(150) J0920+4521	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1579 Occultation										
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										

Proposal 17308 - Visit 1Z - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 1Z, completed										Mon May 11 16:06:51 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(151)	J0921+3020	RA: 09 21 4.4400 (140.2685000d) Dec: +30 20 31.56 (30.34210d) Equinox: J2000					V=18.64		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) J0921+3020	ACS/WFC, ACCUM, WFC1		F814W				337 Secs (337 Secs)		
										[==>]		[1]
	2		(151) J0921+3020	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
										[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929											

Proposal 17308 - Visit 2A - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 2A, scheduling										Mon May 11 16:06:51 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name		Target Coordinates			Targ. Coord. Corrections			Fluxes			Miscellaneous							
	(152)	J0924+4235		RA: 09 24 29.8320 (141.1243000d)						V=19.73			Reference Frame: ICRS							
				Dec: +42 35 40.92 (42.59470d)																
				Equinox: J2000																
	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) J0924+4235	ACS/WFC, ACCUM, WFC1		F814W								337 Secs (337 Secs)						
														[==>]		[1]				
	2		(152) J0924+4235	ACS/WFC, ACCUM, WFC1		F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)						
														[==>]		[1]				
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1569 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec																			

Proposal 17308 - Visit 2B - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 2B, completed										Mon May 11 16:06:51 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous					
	(153)	09274502+0710572	RA: 09 27 45.0576 (141.9377400d) Dec: +07 10 57.72 (7.18270d) Equinox: J2000								V=18.49				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		(153) 09274502+0710572	ACS/WFC, ACCUM, WFC1B-512		F814W								5 Secs (5 Secs)						
														[==>]				[1]		
	2		(153) 09274502+0710572	ACS/WFC, ACCUM, WFC1		F814W								337 Secs (337 Secs)						
														[==>]				[1]		
	3		(153) 09274502+0710572	ACS/WFC, ACCUM, WFC1		F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)						
													[==>]				[1]			
Orbit Structure	Orbit 1 Server Version: 20250929																			

Proposal 17308 - Visit 2C - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 2C, completed									Mon May 11 16:06:51 GMT 2026	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(154)	J0936-1211	RA: 09 36 59.8560 (144.2494000d) Dec: -12 11 0.96 (-12.18360d) Equinox: J2000				V=17.46		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) J0936-1211	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(154) J0936-1211	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	3		(154) J0936-1211	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
								[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 2D - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 2D, completed										Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(155)	J0937+5835	RA: 09 37 31.9680 (144.3832000d)				V=20.31		Reference Frame: ICRS		
			Dec: +58 35 26.16 (58.59060d)								
			Equinox: J2000								
	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) J0937+5835	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]	[1]	
	2		(155) J0937+5835	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1612 Occultation										

Proposal 17308 - Visit 2E - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 2E, scheduling									Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(156)	J0939-0214	RA: 09 39 52.4112 (144.9683800d) Dec: -02 14 1.54 (-2.23376d) Equinox: J2000				V=20.58		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) J0939-0214	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(156) J0939-0214	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1547 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit 2F - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 2F, scheduling										Mon May 11 16:06:51 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(157)	J0941+0518	RA: 09 41 22.4520 (145.3435500d)				V=19.95		Reference Frame: ICRS			
			Dec: +05 18 25.20 (5.30700d)									
			Equinox: J2000									
	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) J0941+0518	ACS/WFC, ACCUM, WFC1		F814W				337 Secs (337 Secs)		
										[==>]		[1]
	2		(157) J0941+0518	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
										[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1545 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec											

Proposal 17308 - Visit 2G - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 2G, scheduling									Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(158)	J0941-2443	RA: 09 41 58.6920 (145.4945500d) Dec: -24 43 50.88 (-24.73080d) Equinox: J2000				V=19.46		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) J0941-2443	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(158) J0941-2443	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1547 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit 2H - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 2H, completed									Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(159)	UNIONSJ0943+3532	RA: 09 43 27.0000 (145.8625000d)				V=19.6		Reference Frame: ICRS	
			Dec: +35 32 38.04 (35.54390d)							
			Equinox: J2000							
	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) UNIONSJ0943+3532	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(159) UNIONSJ0943+3532	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 2I - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 2I, completed										Mon May 11 16:06:51 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(160)	SDSSJ0946+1835	RA: 09 46 4.8408 (146.5201700d) Dec: +18 35 40.31 (18.59453d) Equinox: J2000					V=20.69		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		(160) SDSSJ0946+1835	ACS/WFC, ACCUM, WFC1		F814W				337 Secs (337 Secs)		
										[==>]		[1]
	2		(160) SDSSJ0946+1835	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
										[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929											

Proposal 17308 - Visit 2J - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 2J, scheduling								Mon May 11 16:06:51 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(161)	J094605+812320	RA: 09 46 5.4240 (146.5226000d) Dec: +81 23 20.76 (81.38910d) Equinox: J2000				V=20.59		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		(161) J094605+8123 20	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(161) J094605+8123 20	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 2K - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 2K, scheduling									Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(162)	J094644+294924	RA: 09 46 44.7120 (146.6863000d) Dec: +29 49 24.24 (29.82340d) Equinox: J2000				V=19.32		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		(162) J094644+294924	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(162) J094644+294924	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 2L - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 2L, scheduling									Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(163)	J0949+4208	RA: 09 49 54.7920 (147.4783000d) Dec: +42 08 1.72 (42.13381d) Equinox: J2000				V=19.1		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		(163) J0949+4208	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(163) J0949+4208	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 2M - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 2M, completed Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)									
Diagnostics	(Visit 2M) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(164)	J0950+4329	RA: 09 50 31.6320 (147.6318000d) Dec: +43 29 8.52 (43.48570d) Equinox: J2000		V=17.91	Reference Frame: ICRS				
	<i>Comments:</i> Category=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) J0950+4329	ACS/WFC, ACCUM, WFC1B-512	F814W		SAME POS AS 2		5 Secs (5 Secs)	
									[==>]	[1]
	2		(164) J0950+4329	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	3		(164) J0950+4329	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]

Orbit 1

The diagram illustrates the mission timeline for Orbit 1. It starts with 'GS Acq' at approximately 100 seconds. Three exposures are scheduled: 'Exp. 1' at ~400s, 'Exp. 2' at ~600s, and 'Exp. 3' at ~1200s. Each exposure is preceded by a green double-headed arrow icon. A blue checkered bar spans from ~400s to ~1500s. Between ~1500s and ~3000s, there is a gap labeled 'Unused Orbital Visibility = 1468'. The timeline ends with 'Occultation' at ~3000s. The x-axis is labeled from 0 to 6000 seconds.

Server Version: 20250929

Proposal 17308 - Visit 2N - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 2N, scheduling								Mon May 11 16:06:51 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(165)	J09540280-1829191	RA: 09 54 2.8080 (148.5117000d) Dec: -18 29 19.32 (-18.48870d) Equinox: J2000				V=19.14		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		(165) J09540280-1829191	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(165) J09540280-1829191	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
									[==>]		[1]
Orbit Structure	Orbit 1										
	Server Version: 20250929										

Proposal 17308 - Visit 2O - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 2O, scheduling									Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(166)	J0954-0022	RA: 09 54 6.9600 (148.5290000d) Dec: -00 22 25.36 (-.37371d) Equinox: J2000				V=20.83		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) J0954-0022	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(166) J0954-0022	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 2P - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 2P, scheduling									Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(167)	J0954-1421	RA: 09 54 49.8960 (148.7079000d) Dec: -14 21 10.08 (-14.35280d) Equinox: J2000				V=19.86		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		(167) J0954-1421	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(167) J0954-1421	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 2Q - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 2Q, scheduling										Mon May 11 16:06:51 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name		Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous				
	(168)	J09575269-2242030		RA: 09 57 52.7040 (149.4696000d)								V=18.12				Reference Frame: ICRS				
				Dec: -22 42 3.24 (-22.70090d)																
				Equinox: J2000																
	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) J09575269-2242030	ACS/WFC, ACCUM, WFC1B-512			F814W								5 Secs (5 Secs)					
															[==>]				[1]	
	2		(168) J09575269-2242030	ACS/WFC, ACCUM, WFC1			F814W								337 Secs (337 Secs)					
															[==>]				[1]	
	3		(168) J09575269-2242030	ACS/WFC, ACCUM, WFC1			F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)					
															[==>]				[1]	
Orbit Structure	Orbit 1 Server Version: 20250929																			

Proposal 17308 - Visit 2R - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 2R, scheduling									Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(169)	J100040+481556	RA: 10 00 40.8480 (150.1702000d) Dec: +48 15 56.88 (48.26580d) Equinox: J2000				V=18.99		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		(169) J100040+481556	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(169) J100040+481556	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 2S - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 2S, scheduling									Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(170)	J100229+444942	RA: 10 02 29.4720 (150.6228000d)				V=18.94		Reference Frame: ICRS	
			Dec: +44 49 42.96 (44.82860d)							
			Equinox: J2000							
	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) J100229+444942	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(170) J100229+444942	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 Pointing Maneuver GS Acq Exp. 1 Exp. 2 Unused Orbital Visibility = 1569 Occultation									

Proposal 17308 - Visit 2T - An HST Gap Program for lensed Quasars

Mon May 11 16:06:51 GMT 2026

Visit	Proposal 17308, Visit 2T, scheduling										Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(171)	J1003+0651	RA: 10 03 9.2640 (150.7886000d) Dec: +06 51 0.36 (6.85010d) Equinox: J2000				V=19.89		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		(171) J1003+0651	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(171) J1003+0651	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
3		(171) J1003+0651	ACS/WFC, ACCUM, WFC1	F814W			POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 2U - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 2U, scheduling								Mon May 11 16:06:51 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(172)	UNIONSJ1006+3040	RA: 10 06 18.3360 (151.5764000d) Dec: +30 40 35.76 (30.67660d) Equinox: J2000			V=19.76		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		(172) UNIONSJ1006+3040	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(172) UNIONSJ1006+3040	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 2V - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 2V, completed									Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(173)	J10080400+1944132	RA: 10 08 4.0080 (152.0167000d) Dec: +19 44 13.20 (19.73700d) Equinox: J2000				V=19.5		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		(173) J10080400+1944132	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(173) J10080400+1944132	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 2W - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 2W, scheduling									Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(174)	J1008+0046	RA: 10 08 46.3680 (152.1932000d) Dec: +00 46 20.64 (.77240d) 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		(174) J1008+0046	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(174) J1008+0046	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1547 Occultation									

Proposal 17308 - Visit 2X - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 2X, completed										Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(175)	J1008+0929	RA: 10 08 48.9840 (152.2041000d) Dec: +09 29 16.08 (9.48780d) Equinox: J2000				V=18.98		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		(175) J1008+0929	ACS/WFC, ACCUM, WFC1		F814W				337 Secs (337 Secs)	
										[==>]	[1]
	2		(175) J1008+0929	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
										[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 2Y - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 2Y, scheduling									Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(176)	J1008-2911	RA: 10 08 59.3760 (152.2474000d) Dec: -29 11 19.32 (-29.18870d) Equinox: J2000				V=19.51		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		(176) J1008-2911	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(176) J1008-2911	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

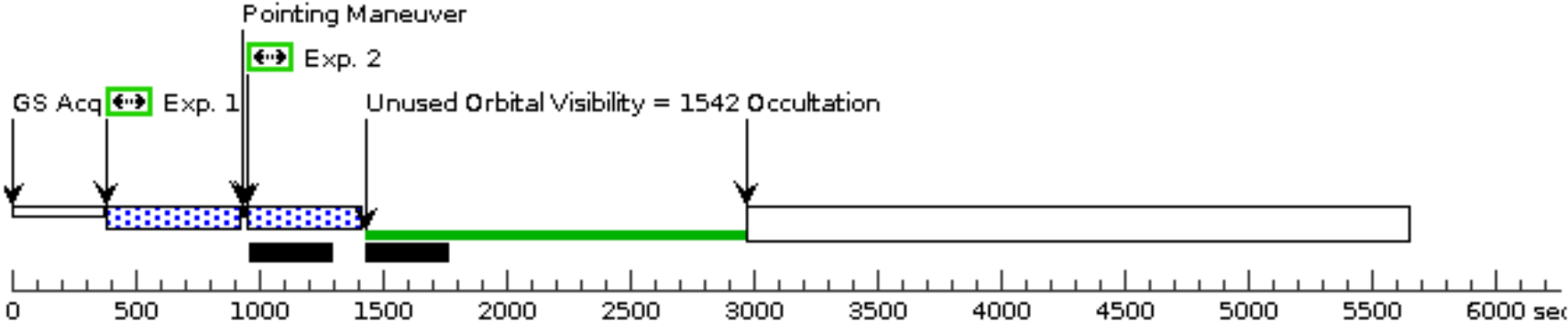
Proposal 17308 - Visit 2Z - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 2Z, scheduling										Mon May 11 16:06:51 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(177)	J10120583+4351007	RA: 10 12 5.8320 (153.0243000d)					V=19.55		Reference Frame: ICRS		
			Dec: +43 51 0.72 (43.85020d)									
			Equinox: J2000									
	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) J10120583+43 51007	ACS/WFC, ACCUM, WFC1		F814W				337 Secs (337 Secs)		
										[==>]		[1]
	2		(177) J10120583+43 51007	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
										[==>]		[1]
Orbit Structure	Orbit 1											
	Server Version: 20250929											

Proposal 17308 - Visit 3A - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 3A, scheduling									Mon May 11 16:06:51 GMT 2026	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(178)	J101504+123021	RA: 10 15 4.7184 (153.7696600d) Dec: +12 30 22.00 (12.50611d) Equinox: J2000				V=17.36		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		(178) J101504+123021	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(178) J101504+123021	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	3		(178) J101504+123021	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 3B - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 3B, scheduling										Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(179)	PSJ1019-1322	RA: 10 19 13.5840 (154.8066000d)				V=19.57		Reference Frame: ICRS		
			Dec: -13 22 9.12 (-13.36920d)								
			Equinox: J2000								
	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) PSJ1019-1322	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(179) PSJ1019-1322	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1542 Occultation 										

Proposal 17308 - Visit 3C - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 3C, scheduling										Mon May 11 16:06:51 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name		Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous				
	(180)	J10191867-2515309		RA: 10 19 18.6720 (154.8278000d) Dec: -25 15 30.96 (-25.25860d) Equinox: J2000								V=19.18				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		(180) J10191867-25 15309	ACS/WFC, ACCUM, WFC1			F814W								337 Secs (337 Secs)					
															[==>]				[1]	
	2		(180) J10191867-25 15309	ACS/WFC, ACCUM, WFC1			F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)					
														[==>]				[1]		
Orbit Structure	Orbit 1 Server Version: 20250929																			

Proposal 17308 - Visit 3D - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 3D, scheduling										Mon May 11 16:06:51 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name		Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous				
	(181)	A1020-1002		RA: 10 20 54.6000 (155.2275000d)								V=18.93				Reference Frame: ICRS				
				Dec: -10 02 20.04 (-10.03890d)																
				Equinox: J2000																
	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) A1020-1002	ACS/WFC, ACCUM, WFC1B-512		F814W								5 Secs (5 Secs)						
														[==>]				[1]		
	2		(181) A1020-1002	ACS/WFC, ACCUM, WFC1		F814W								337 Secs (337 Secs)						
														[==>]				[1]		
	3		(181) A1020-1002	ACS/WFC, ACCUM, WFC1		F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)						
													[==>]				[1]			
Orbit Structure	Orbit 1 Server Version: 20250929																			

Proposal 17308 - Visit 3E - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 3E, scheduling								Mon May 11 16:06:51 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(182)	DECALSJ1023+1736	RA: 10 23 22.8936 (155.8453900d) Dec: +17 36 50.69 (17.61408d) Equinox: J2000				V=19.76		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		(182) DECALSJ1023+1736	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(182) DECALSJ1023+1736	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 Pointing Maneuver GS Acq Exp. 1 Exp. 2 Unused Orbital Visibility = 1544 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										

Proposal 17308 - Visit 3F - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 3F, scheduling									Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(183)	J1025-2246	RA: 10 25 25.6080 (156.3567000d)				V=19.92		Reference Frame: ICRS	
			Dec: -22 46 8.40 (-22.76900d)							
			Equinox: J2000							
	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) J1025-2246	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(183) J1025-2246	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 3G - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 3G, completed										Mon May 11 16:06:51 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(184)	J1033-8249	RA: 10 33 37.8240 (158.4076000d) Dec: -82 49 46.92 (-82.82970d) Equinox: J2000					V=18.9		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		(184) J1033-8249	ACS/WFC, ACCUM, WFC1		F814W				337 Secs (337 Secs)		
										[==>]		[1]
	2		(184) J1033-8249	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
										[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929											

Proposal 17308 - Visit 3H - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 3H, scheduling										Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(185)	J1036-8544	RA: 10 36 25.8480 (159.1077000d)				V=19.71		Reference Frame: ICRS		
			Dec: -85 44 49.56 (-85.74710d)								
			Equinox: J2000								
	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) J1036-8544	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(185) J1036-8544	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1793 Occultation The diagram shows a timeline for Orbit 1 from 0 to 6000 seconds. Key events include: GS Acq (Green Start) at ~100s, Exp. 1 (blue hatched bar) from ~400s to ~1000s, Pointing Maneuver (green double arrow) at ~1000s, Exp. 2 (blue hatched bar) from ~1000s to ~1500s, Unused Orbital Visibility (green solid bar) from ~1500s to ~3200s, and Occultation (white bar) from ~3200s to ~5600s. Two black bars are present below the main timeline between 1000s and 1500s.										

Proposal 17308 - Visit 3I - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 3I, scheduling									Mon May 11 16:06:51 GMT 2026	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(186)	PSJ1037+0018	RA: 10 37 27.9600 (159.3665000d)				V=18.05		Reference Frame: ICRS		
			Dec: +00 18 20.52 (.30570d)								
			Equinox: J2000								
	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) PSJ1037+0018	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(186) PSJ1037+0018	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	3		(186) PSJ1037+0018	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
								[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 3J - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 3J, scheduling								Mon May 11 16:06:51 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(187)	UNIONSJ1039+5126	RA: 10 39 21.9600 (159.8415000d) Dec: +51 26 9.60 (51.43600d) Equinox: J2000				V=19.86		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		(187) UNIONSJ1039+5126	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(187) UNIONSJ1039+5126	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1594 Occultation <										

Proposal 17308 - Visit 3K - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 3K, completed									Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(188)	J1041+1710	RA: 10 41 13.9440 (160.3081000d) Dec: +17 10 47.28 (17.17980d) Equinox: J2000				V=19.5		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		(188) J1041+1710	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(188) J1041+1710	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 3L - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 3L, scheduling										Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(189)	KIDS1042+0023	RA: 10 42 37.2720 (160.6553000d)				V=20.71		Reference Frame: ICRS		
			Dec: +00 23 2.04 (.38390d)								
			Equinox: J2000								
	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) KIDS1042+0023	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]	[1]	
	2		(189) KIDS1042+0023	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1547 Occultation										

Proposal 17308 - Visit 3M - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 3M, scheduling									Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(190)	SDSSJ1043+4320	RA: 10 43 24.8640 (160.8536000d) Dec: +43 20 49.38 (43.34705d) Equinox: J2000				V=20.46		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) SDSSJ1043+4320	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(190) SDSSJ1043+4320	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 3N - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 3N, scheduling								Mon May 11 16:06:51 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(191)	J1045+3433	RA: 10 45 59.4480 (161.4977000d) Dec: +34 33 57.24 (34.56590d) Equinox: J2000				V=20.4		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		(191) J1045+3433	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(191) J1045+3433	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 3O - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 3O, scheduling										Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(192)	J1051+0334	RA: 10 51 32.4000 (162.8850000d)				V=21.0		Reference Frame: ICRS		
			Dec: +03 34 17.65 (3.57157d)								
			Equinox: J2000								
	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) J1051+0334	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(192) J1051+0334	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1547 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										

Proposal 17308 - Visit 3P - An HST Gap Program for lensed Quasars

Mon May 11 16:06:51 GMT 2026

Visit	Proposal 17308, Visit 3P, scheduling										Mon May 11 16:06:51 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(193)	WISE1051-1142	RA: 10 51 41.8800 (162.9245000d) Dec: -11 42 38.88 (-11.71080d) Equinox: J2000				V=17.25		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		(193) WISE1051-1142	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)			
									[==>]		[1]	
	2		(193) WISE1051-1142	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)			
									[==>]		[1]	
3		(193) WISE1051-1142	ACS/WFC, ACCUM, WFC1	F814W			POS TARG 0.247,0.267		337 Secs (337 Secs)			
									[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 Timeline details: - GS Acq: ~100s - Exp. 1: ~400s (5s) - Pointing Maneuver: ~550s - Exp. 2: ~650s (337s) - Pointing Maneuver: ~1100s - Exp. 3: ~1150s (337s) - Unused Orbital Visibility = 1390: ~1550s to ~2940s - Occultation: ~2940s to ~5650s											

Proposal 17308 - Visit 3Q - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 3Q, scheduling									Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(194)	SDSSJ1055+4628	RA: 10 55 45.4512 (163.9393800d) Dec: +46 28 39.72 (46.47770d) Equinox: J2000				V=19.36		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		(194) SDSSJ1055+4628	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(194) SDSSJ1055+4628	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 3R - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 3R, scheduling										Mon May 11 16:06:51 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name		Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous				
	(195)	J1059+0622		RA: 10 59 26.4360 (164.8601500d)								V=17.47				Reference Frame: ICRS				
				Dec: +06 22 27.12 (6.37420d)																
				Equinox: J2000																
	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) J1059+0622	ACS/WFC, ACCUM, WFC1B-512			F814W								5 Secs (5 Secs)					
															[==>]				[1]	
	2		(195) J1059+0622	ACS/WFC, ACCUM, WFC1			F814W								337 Secs (337 Secs)					
															[==>]				[1]	
	3		(195) J1059+0622	ACS/WFC, ACCUM, WFC1			F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)					
														[==>]				[1]		
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Pointing Maneuver Exp. 3 Unused Orbital Visibility = 1393 Occultation																			

Proposal 17308 - Visit 3S - An HST Gap Program for lensed Quasars

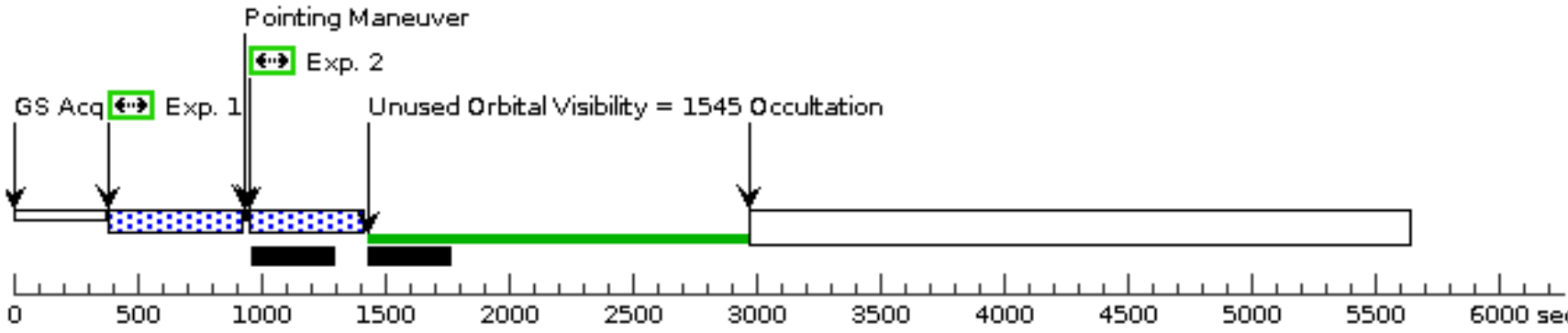
Visit	Proposal 17308, Visit 3S, scheduling								Mon May 11 16:06:51 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(196)	J1102+3421	RA: 11 02 6.4080 (165.5267000d) Dec: +34 21 44.64 (34.36240d) Equinox: J2000		V=19.22	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		(196) J1102+3421	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(196) J1102+3421	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20250929									

Proposal 17308 - Visit 3T - An HST Gap Program for lensed Quasars

Mon May 11 16:06:51 GMT 2026

Visit	Proposal 17308, Visit 3T, scheduling										Mon May 11 16:06:51 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name		Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous				
	(197)	J1103-1005		RA: 11 03 27.9600 (165.8665000d)								V=17.81				Reference Frame: ICRS				
				Dec: -10 05 38.40 (-10.09400d)																
				Equinox: J2000																
	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) J1103-1005	ACS/WFC, ACCUM, WFC1B-512		F814W								5 Secs (5 Secs)						
														[==>]				[1]		
	2		(197) J1103-1005	ACS/WFC, ACCUM, WFC1		F814W								337 Secs (337 Secs)						
														[==>]				[1]		
3		(197) J1103-1005	ACS/WFC, ACCUM, WFC1		F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)							
													[==>]				[1]			
Orbit Structure	Orbit 1 Server Version: 20250929 The diagram illustrates the timeline for Orbit 1, spanning from 0 to 6000 seconds. Key events include: GS Acq: Ground Station Acquisition at approximately 100 seconds. Exp. 1: Exposure 1 starting at ~400s and ending at ~450s. Pointing Maneuver: Between Exp. 1 and Exp. 2. Exp. 2: Exposure 2 starting at ~600s and ending at ~650s. Pointing Maneuver: Between Exp. 2 and Exp. 3. Exp. 3: Exposure 3 starting at ~1100s and ending at ~1150s. Unused Orbital Visibility = 1390: A period from ~1600s to ~3000s where the target is visible but not observed. Occultation: Begins at ~3000s and continues until ~5600s. Exposure durations are shown as green bars, and pointing maneuvers as black bars. The 'Unused Orbital Visibility' is indicated by a blue checkered bar.																			

Proposal 17308 - Visit 3U - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 3U, scheduling									Mon May 11 16:06:51 GMT 2026	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(198)	J11082029-0558594	RA: 11 08 20.3040 (167.0846000d) Dec: -05 58 59.52 (-5.98320d) Equinox: J2000				V=19.12		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		(198) J11082029-0558594	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]	[1]	
	2		(198) J11082029-0558594	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1										Server Version: 20250929
											

Proposal 17308 - Visit 3V - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 3V, scheduling										Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(199)	UNIONSJ1111+3804	RA: 11 11 6.5520 (167.7773000d)				V=20.96		Reference Frame: ICRS		
			Dec: +38 04 24.96 (38.07360d)								
			Equinox: J2000								
	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) UNIONSJ1111 +3804	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(199) UNIONSJ1111 +3804	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 3W - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 3W, scheduling								Mon May 11 16:06:51 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(200)	J11185349+0749460	RA: 11 18 53.4960 (169.7229000d) Dec: +07 49 46.20 (7.82950d) Equinox: J2000				V=18.84		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		(200) J11185349+0749460	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(200) J11185349+0749460	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 050010001500200025003000350040004500500055006000 sec										

Proposal 17308 - Visit 3X - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 3X, scheduling								Mon May 11 16:06:51 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(201)	J112012+671115	RA: 11 20 12.1200 (170.0505000d) Dec: +67 11 15.36 (67.18760d) Equinox: J2000				V=19.24		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		(201) J112012+671115	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(201) J112012+671115	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1660 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										

Proposal 17308 - Visit 3Y - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 3Y, scheduling									Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(202)	J112020-071849	RA: 11 20 20.3040 (170.0846000d) Dec: -07 18 49.68 (-7.31380d) Equinox: J2000				V=20.52		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		(202) J112020-071849	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(202) J112020-071849	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1545 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit 3Z - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 3Z, completed										Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(203)	J112235+232635	RA: 11 22 35.0400 (170.6460000d)				V=19.77		Reference Frame: ICRS		
			Dec: +23 26 35.16 (23.44310d)								
			Equinox: J2000								
	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) J112235+232635	ACS/WFC, ACCUM, WFC1		F814W				337 Secs (337 Secs)	
										[==>]	[1]
	2		(203) J112235+232635	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
										[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 4A - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 4A, completed									Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(204)	J1127+0424	RA: 11 27 57.7008 (171.9904200d) Dec: +04 24 14.18 (4.40394d) Equinox: J2000				V=21.0		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) J1127+0424	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(204) J1127+0424	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 4B - An HST Gap Program for lensed Quasars

Mon May 11 16:06:51 GMT 2026

Visit	Proposal 17308, Visit 4B, scheduling										Mon May 11 16:06:51 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous					
	(205)	SDSSJ1128+2402	RA: 11 28 18.4800 (172.0770000d) Dec: +24 02 17.38 (24.03816d) Equinox: J2000								V=18.53				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		(205) SDSSJ1128+2402	ACS/WFC, ACCUM, WFC1B-512		F814W								5 Secs (5 Secs)						
														[==>]				[1]		
	2		(205) SDSSJ1128+2402	ACS/WFC, ACCUM, WFC1		F814W								337 Secs (337 Secs)						
														[==>]				[1]		
	3		(205) SDSSJ1128+2402	ACS/WFC, ACCUM, WFC1		F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)						
													[==>]				[1]			
Orbit Structure	Orbit 1 Server Version: 20250929																			

Proposal 17308 - Visit 4C - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 4C, completed									Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(206)	SDSSJ1131+1915	RA: 11 31 57.7920 (172.9908000d) Dec: +19 15 27.40 (19.25761d) Equinox: J2000				V=18.16		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) SDSSJ1131+1915	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[==>]	[1]
	2		(206) SDSSJ1131+1915	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	3		(206) SDSSJ1131+1915	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
								[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 The diagram shows a timeline for Orbit 1 from 0 to 6000 seconds. Key events include: GS Acq at ~200s, Exp. 1 at ~400s, Pointing Maneuver at ~500s, Exp. 2 at ~600s, Pointing Maneuver at ~1000s, Exp. 3 at ~1100s, Unused Orbital Visibility = 1392s from ~1600s to ~3000s, and Occultation at ~3000s. The timeline ends with a long white bar representing the remainder of the orbit.									

Proposal 17308 - Visit 4D - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 4D, scheduling									Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(207)	J1137-1245	RA: 11 37 15.0720 (174.3128000d) Dec: -12 45 2.16 (-12.75060d) Equinox: J2000				V=19.53		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		(207) J1137-1245	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(207) J1137-1245	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 4E - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 4E, scheduling									Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(208)	J1139+4143	RA: 11 39 47.0640 (174.9461000d) Dec: +41 43 51.17 (41.73088d) Equinox: J2000				V=19.49		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		(208) J1139+4143	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(208) J1139+4143	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 4F - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 4F, scheduling									Mon May 11 16:06:51 GMT 2026	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(209)	UNIONSJ1146+3254	RA: 11 46 52.7520 (176.7198000d) Dec: +32 54 10.80 (32.90300d) Equinox: J2000				V=20.68		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		(209) UNIONSJ1146 +3254	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]	[1]	
	2		(209) UNIONSJ1146 +3254	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1										Server Version: 20250929

Proposal 17308 - Visit 4G - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 4G, scheduling									Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(210)	J115622+215915	RA: 11 56 22.4040 (179.0933500d) Dec: +21 59 16.01 (21.98778d) Equinox: J2000				V=21.0		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) J115622+215915	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(210) J115622+215915	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 4H - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 4H, scheduling								Mon May 11 16:06:51 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(211)	J120012+160723	RA: 12 00 12.2664 (180.0511100d) Dec: +16 07 23.74 (16.12326d) Equinox: J2000				V=18.82		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		(211) J120012+160723	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(211) J120012+160723	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
									[==>]		[1]
Orbit Structure	Orbit 1										
	Server Version: 20250929										

Proposal 17308 - Visit 4I - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 4I, scheduling									Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(212)	UNIONSJ1201+4013	RA: 12 01 18.9120 (180.3288000d) Dec: +40 13 18.08 (40.22169d) Equinox: J2000				V=18.77		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		(212) UNIONSJ1201+4013	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(212) UNIONSJ1201+4013	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 4J - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 4J, scheduling									Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(213)	J1202+0703	RA: 12 02 28.3680 (180.6182000d) Dec: +07 03 25.92 (7.05720d) Equinox: J2000				V=19.75		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		(213) J1202+0703	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(213) J1202+0703	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 4K - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 4K, scheduling									Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(214)	J1206-2543	RA: 12 06 58.7520 (181.7448000d) Dec: -25 43 31.44 (-25.72540d) Equinox: J2000				V=19.96		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		(214) J1206-2543	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(214) J1206-2543	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 4L - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 4L, scheduling										Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(215)	J1209-1929	RA: 12 09 26.7600 (182.3615000d)				V=19.4		Reference Frame: ICRS		
			Dec: -19 29 16.44 (-19.48790d)								
			Equinox: J2000								
	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) J1209-1929	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(215) J1209-1929	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 4M - An HST Gap Program for lensed Quasars

Mon May 11 16:06:51 GMT 2026

Visit	Proposal 17308, Visit 4M, scheduling										Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(216)	J1209-1329	RA: 12 09 43.7040 (182.4321000d) Dec: -13 29 14.64 (-13.48740d) Equinox: J2000				V=17.41		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		(216) J1209-1329	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(216) J1209-1329	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
3		(216) J1209-1329	ACS/WFC, ACCUM, WFC1	F814W			POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 4N - An HST Gap Program for lensed Quasars

Mon May 11 16:06:51 GMT 2026

Visit	Proposal 17308, Visit 4N, scheduling										Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(217)	J121207+282627	RA: 12 12 7.6560 (183.0319000d) Dec: +28 26 27.60 (28.44100d) Equinox: J2000				V=18.28		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		(217) J121207+282627	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(217) J121207+282627	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
3		(217) J121207+282627	ACS/WFC, ACCUM, WFC1	F814W			POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 4O - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 4O, completed										Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(218)	J0224+0247	RA: 02 24 18.2280 (36.0759500d)				V=21.0		Reference Frame: ICRS		
			Dec: +02 47 3.12 (2.78420d)								
			Equinox: J2000								
	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		(218) J0224+0247	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]	[1]	
	2		(218) J0224+0247	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 050010001500200025003000350040004500500055006000 sec										

Proposal 17308 - Visit 4P - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 4P, scheduling									Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(219)	SDSSJ1216+3529	RA: 12 16 45.9960 (184.1916500d) Dec: +35 29 41.21 (35.49478d) Equinox: J2000				V=18.63		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		(219) SDSSJ1216+3529	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(219) SDSSJ1216+3529	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 4Q - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 4Q, scheduling										Mon May 11 16:06:51 GMT 2026		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/WFC												
	Special Requirements: (none)												
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(220)	UNIONSJ1219+3453	RA: 12 19 2.3280 (184.7597000d)				V=20.72		Reference Frame: ICRS				
			Dec: +34 53 42.72 (34.89520d)										
			Equinox: J2000										
	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		(220) UNIONSJ1219 +3453	ACS/WFC, ACCUM, WFC1		F814W				337 Secs (337 Secs)			
										[==>]		[1]	
	2		(220) UNIONSJ1219 +3453	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)			
										[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929												

Proposal 17308 - Visit 4R - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 4R, scheduling									Mon May 11 16:06:51 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(221)	J1220+0112	RA: 12 20 18.9528 (185.0789700d) Dec: +01 12 53.89 (1.21497d) Equinox: J2000				V=21.0		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		(221) J1220+0112	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(221) J1220+0112	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 The diagram illustrates the timeline for Orbit 1, spanning from 0 to 6000 seconds. Key events and durations are marked: GS Acq: Ground Station Acquisition at approximately 400 seconds. Exp. 1: Exposure 1, represented by a blue checkered bar from approximately 500 to 1000 seconds. Pointing Maneuver: Indicated by a green double-headed arrow at approximately 1000 seconds. Exp. 2: Exposure 2, represented by a green bar from approximately 1100 to 3000 seconds. Unused Orbital Visibility = 1547: The duration from the end of Exp. 2 (3000s) to the start of the Occultation (1500s). Occultation: A period from approximately 1500 to 3000 seconds where the target is not visible.									

Proposal 17308 - Visit 4S - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 4S, completed									Mon May 11 16:06:51 GMT 2026	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(222)	PSJ1225+4831	RA: 12 25 18.6720 (186.3278000d)				V=18.01		Reference Frame: ICRS		
			Dec: +48 31 16.32 (48.52120d)								
			Equinox: J2000								
	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		(222) PSJ1225+4831	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(222) PSJ1225+4831	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	3		(222) PSJ1225+4831	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 4T - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 4T, scheduling									Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(223)	J1232+0159	RA: 12 32 11.6808 (188.0486700d) Dec: +01 59 32.24 (1.99229d) Equinox: J2000				V=21.0		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		(223) J1232+0159	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(223) J1232+0159	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 The diagram illustrates the timeline of Orbit 1, spanning from 0 to 6000 seconds. Key events and durations are marked: GS Acq: Ground Station Acquisition at approximately 400 seconds. Exp. 1: Exposure 1, represented by a green bar with a double-headed arrow, occurring around 500 seconds. Pointing Maneuver: Indicated by a green bar with a double-headed arrow at approximately 1000 seconds. Exp. 2: Exposure 2, represented by a green bar with a double-headed arrow, occurring around 1100 seconds. Unused Orbital Visibility: A period of 1547 seconds, shown as a green bar, occurring between approximately 1500 and 3000 seconds. Occultation: A period where the target is obscured, shown as a white bar with a black outline, occurring from approximately 3000 to 5500 seconds.									

Proposal 17308 - Visit 4U - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 4U, scheduling									Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(224)	J1233-3542	RA: 12 33 18.2640 (188.3261000d) Dec: -35 42 57.60 (-35.71600d) Equinox: J2000				V=18.53		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		(224) J1233-3542	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(224) J1233-3542	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 4V - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 4V, completed										Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(225)	J1233-0227	RA: 12 33 41.2560 (188.4219000d)				V=19.82		Reference Frame: ICRS		
			Dec: -02 27 37.44 (-2.46040d)								
			Equinox: J2000								
	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		(225) J1233-0227	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]	[1]	
	2		(225) J1233-0227	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1547 Occultation										

Proposal 17308 - Visit 4W - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 4W, scheduling								Mon May 11 16:06:52 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(226)	J1237+3340	RA: 12 37 0.8880 (189.2537000d) Dec: +33 40 55.20 (33.68200d) Equinox: J2000			V=20.89		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		(226) J1237+3340	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(226) J1237+3340	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20250929									

Proposal 17308 - Visit 4X - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 4X, scheduling									Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(227)	J1238+2846	RA: 12 38 42.6672 (189.6777800d) Dec: +28 46 58.69 (28.78297d) Equinox: J2000				V=20.65		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		(227) J1238+2846	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(227) J1238+2846	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1551 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit 4Y - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 4Y, completed									Mon May 11 16:06:52 GMT 2026		
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(228)	SDSSJ12384669+6448365	RA: 12 38 46.6800 (189.6945000d) Dec: +64 48 36.47 (64.81013d) Equinox: J2000				V=18.51		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		(228) SDSSJ12384669+6448365	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)			
									[==>]		[1]	
	2		(228) SDSSJ12384669+6448365	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)			
									[==>]		[1]	
	3		(228) SDSSJ12384669+6448365	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)			
									[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929											

Proposal 17308 - Visit 4Z - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 4Z, scheduling										Mon May 11 16:06:52 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(229)	J1241+0002	RA: 12 41 4.7664 (190.2698600d)					V=21.0		Reference Frame: ICRS		
			Dec: +00 02 55.25 (.04868d)									
			Equinox: J2000									
	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		(229) J1241+0002	ACS/WFC, ACCUM, WFC1		F814W				337 Secs (337 Secs)		
										[==>]		[1]
	2		(229) J1241+0002	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
										[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929											

Proposal 17308 - Visit 5A - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 5A, scheduling										Mon May 11 16:06:52 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name		Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous				
	(230)	J1247-3253		RA: 12 47 56.5200 (191.9855000d)								V=18.34				Reference Frame: ICRS				
				Dec: -32 53 30.84 (-32.89190d)																
				Equinox: J2000																
	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		(230) J1247-3253	ACS/WFC, ACCUM, WFC1B-512		F814W								5 Secs (5 Secs)						
														[==>]				[1]		
	2		(230) J1247-3253	ACS/WFC, ACCUM, WFC1		F814W								337 Secs (337 Secs)						
														[==>]				[1]		
	3		(230) J1247-3253	ACS/WFC, ACCUM, WFC1		F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)						
														[==>]				[1]		
Orbit Structure	Orbit 1 Server Version: 20250929																			

Proposal 17308 - Visit 5B - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 5B, scheduling								Mon May 11 16:06:52 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(231)	SDSSJ1254+2235	RA: 12 54 19.0008 (193.5791700d) Dec: +22 35 36.02 (22.59334d) Equinox: J2000				V=19.91		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		(231) SDSSJ1254+235	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(231) SDSSJ1254+235	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 5C - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 5C, scheduling										Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(232)	SDSSJ1254+1857	RA: 12 54 40.3680 (193.6682000d) Dec: +18 57 11.99 (18.95333d) Equinox: J2000				V=21.0		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		(232) SDSSJ1254+1857	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(232) SDSSJ1254+1857	ACS/WFC, ACCUM, WFC1	F814W			POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 5D - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 5D, scheduling										Mon May 11 16:06:52 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(233)	J1255+0737	RA: 12 55 43.7760 (193.9324000d)				V=20.33		Reference Frame: ICRS			
			Dec: +07 37 46.56 (7.62960d)									
			Equinox: J2000									
	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		(233) J1255+0737	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)			
									[==>]		[1]	
	2		(233) J1255+0737	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)		
									[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929											

Proposal 17308 - Visit 5E - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 5E, scheduling									Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(234)	DECALSJ1256+3302	RA: 12 56 31.3488 (194.1306200d)				V=20.03		Reference Frame: ICRS	
			Dec: +33 02 53.38 (33.04816d)							
			Equinox: J2000							
	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		(234) DECALSJ1256+3302	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(234) DECALSJ1256+3302	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Exp. 2 Pointing Maneuver Unused Orbital Visibility = 1555 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit 5F - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 5F, scheduling										Mon May 11 16:06:52 GMT 2026		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/WFC												
	Special Requirements: (none)												
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(235)	12581747+4726330	RA: 12 58 17.4840 (194.5728500d)					V=19.83		Reference Frame: ICRS			
			Dec: +47 26 32.71 (47.44242d)										
			Equinox: J2000										
	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		(235) 12581747+4726330	ACS/WFC, ACCUM, WFC1		F814W				337 Secs (337 Secs)			
										[==>]		[1]	
	2		(235) 12581747+4726330	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)			
										[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 050010001500200025003000350040004500500055006000 sec												

Proposal 17308 - Visit 5G - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 5G, scheduling									Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(236)	SDSSJ1258+1657	RA: 12 58 19.2408 (194.5801700d) Dec: +16 57 17.60 (16.95489d) Equinox: J2000				V=19.35		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		(236) SDSSJ1258+1657	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(236) SDSSJ1258+1657	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 5H - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 5H, completed										Mon May 11 16:06:52 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(237)	DELVEJ1258-0319	RA: 12 58 56.3280 (194.7347000d) Dec: -03 19 44.04 (-3.32890d) Equinox: J2000					V=21.0		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		(237) DELVEJ1258-0319	ACS/WFC, ACCUM, WFC1		F814W				337 Secs (337 Secs)		
										[==>]		[1]
	2		(237) DELVEJ1258-0319	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
										[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929											

Proposal 17308 - Visit 5I - An HST Gap Program for lensed Quasars

Mon May 11 16:06:52 GMT 2026

Visit	Proposal 17308, Visit 5I, scheduling Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(238)	J1303+1816	RA: 13 03 6.3600 (195.7765000d) Dec: +18 16 41.16 (18.27810d) Equinox: J2000		V=20.17
Exposures	Comments: Category=GALAXY Description=[GRAVITATIONAL LENS]				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(238) J1303+1816	ACS/WFC, ACCUM, WFC1	F814W
					Exp. Time (Total)/[Actual Dur.]
					337 Secs (337 Secs)
					[==>]
					[1]
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	2		(238) J1303+1816	ACS/WFC, ACCUM, WFC1	F814W
					Exp. Time (Total)/[Actual Dur.]
					337 Secs (337 Secs)
					[==>]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20250929				

Proposal 17308 - Visit 5J - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 5J, scheduling										Mon May 11 16:06:52 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(239)	J1303+5100	RA: 13 03 26.1600 (195.8590000d) Dec: +51 00 49.32 (51.01370d) Equinox: J2000				V=19.95		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		(239) J1303+5100	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)			
									[==>]		[1]	
	2		(239) J1303+5100	ACS/WFC, ACCUM, WFC1	F814W			POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929											

Proposal 17308 - Visit 5K - An HST Gap Program for lensed Quasars

Mon May 11 16:06:52 GMT 2026

Visit	Proposal 17308, Visit 5K, scheduling										Mon May 11 16:06:52 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(240)	SDSSJ1304+2001	RA: 13 04 43.5984 (196.1816600d) Dec: +20 01 4.98 (20.01805d) Equinox: J2000				V=18.38		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		(240) SDSSJ1304+2001	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)			
									[==>]		[1]	
	2		(240) SDSSJ1304+2001	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)			
									[==>]		[1]	
3		(240) SDSSJ1304+2001	ACS/WFC, ACCUM, WFC1	F814W			POS TARG 0.247,0.267		337 Secs (337 Secs)			
									[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929											

Proposal 17308 - Visit 5L - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 5L, completed										Mon May 11 16:06:52 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(241)	J13050568-0232190	RA: 13 05 5.6880 (196.2737000d) Dec: -02 32 18.96 (-2.53860d) Equinox: J2000				V=18.9		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		(241) J13050568-0232190	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)			
									[==>]		[1]	
	2		(241) J13050568-0232190	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)			
									[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929											

Proposal 17308 - Visit 5M - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 5M, completed									Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(242)	J13073334+0011226	RA: 13 07 33.3360 (196.8889000d) Dec: +00 11 22.56 (.18960d) Equinox: J2000				V=19.96		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		(242) J13073334+0011226	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(242) J13073334+0011226	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 5N - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 5N, completed								Mon May 11 16:06:52 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(243)	J1307+0642	RA: 13 07 43.0728 (196.9294700d)				V=20.15		Reference Frame: ICRS		
			Dec: +06 42 13.54 (6.70376d)								
			Equinox: J2000								
	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		(243) J1307+0642	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(243) J1307+0642	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	3		(243) J1307+0642	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
								[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 50 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 50, scheduling									Mon May 11 16:06:52 GMT 2026		
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(244)	SDSSJ1313+5151	RA: 13 13 40.0200 (198.4167500d) Dec: +51 51 28.84 (51.85801d) Equinox: J2000				V=18.36		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		(244) SDSSJ1313+5151	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)			
									[==>]		[1]	
	2		(244) SDSSJ1313+5151	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)			
									[==>]		[1]	
	3		(244) SDSSJ1313+5151	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)			
									[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Pointing Maneuver Exp. 3 Unused Orbital Visibility = 1442 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec											

Proposal 17308 - Visit 5P - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 5P, scheduling									Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(245)	13172060+1138099	RA: 13 17 20.6472 (199.3360300d) Dec: +11 38 10.28 (11.63619d) Equinox: J2000				V=19.23		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		(245) 13172060+113 8099	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(245) 13172060+113 8099	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 5Q - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 5Q, scheduling										Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(246)	J1321+5418	RA: 13 21 28.6584 (200.3694100d)				V=20.27		Reference Frame: ICRS		
			Dec: +54 18 55.58 (54.31544d)								
			Equinox: J2000								
	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		(246) J1321+5418	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(246) J1321+5418	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1594 Occultation										

Proposal 17308 - Visit 5R - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 5R, completed										Mon May 11 16:06:52 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(247)	J1321+5355	RA: 13 21 30.6480 (200.3777000d) Dec: +53 55 28.92 (53.92470d) Equinox: J2000				V=20.64		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		(247) J1321+5355	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)			
									[==>]		[1]	
	2		(247) J1321+5355	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)		
									[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929											

Proposal 17308 - Visit 5S - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 5S, scheduling										Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(248)	SDSSJ1322+3038	RA: 13 22 4.8000 (200.5200000d)				V=19.17		Reference Frame: ICRS		
			Dec: +30 38 38.18 (30.64394d)								
			Equinox: J2000								
	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		(248) SDSSJ1322+3038	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(248) SDSSJ1322+3038	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1555 Occultation										

Proposal 17308 - Visit 5T - An HST Gap Program for lensed Quasars

Mon May 11 16:06:52 GMT 2026

Visit	Proposal 17308, Visit 5T, scheduling									Mon May 11 16:06:52 GMT 2026	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(249)	J13222875-2327276	RA: 13 22 28.7520 (200.6198000d) Dec: -23 27 27.72 (-23.45770d) Equinox: J2000				V=18.17		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		(249) J13222875-2327276	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(249) J13222875-2327276	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
3		(249) J13222875-2327276	ACS/WFC, ACCUM, WFC1	F814W			POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 5U - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 5U, scheduling									Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(250)	SDSSJ1322+1052	RA: 13 22 36.3648 (200.6515200d) Dec: +10 52 40.08 (10.87780d) Equinox: J2000				V=18.5		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		(250) SDSSJ1322+1052	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[==>]	[1]
	2		(250) SDSSJ1322+1052	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	3		(250) SDSSJ1322+1052	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 The diagram shows a timeline for Orbit 1 from 0 to 6000 seconds. Key events include: GS Acq at ~200s, Exp. 1 at ~400s, Pointing Maneuver at ~500s, Exp. 2 at ~600s, Pointing Maneuver at ~1000s, Exp. 3 at ~1100s, and Unused Orbital Visibility = 1390s from ~1600s to ~2990s. An Occultation begins at ~3000s. Exposure times are indicated by green bars with double arrows, and pointing maneuvers by black bars. A blue hatched area represents the total observation time from ~400s to ~1600s.									

Proposal 17308 - Visit 5V - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 5V, scheduling								Mon May 11 16:06:52 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(251)	J1322+7852	RA: 13 22 55.2720 (200.7303000d) Dec: +78 52 44.76 (78.87910d) Equinox: J2000				V=20.12		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		(251) J1322+7852	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(251) J1322+7852	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 5W - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 5W, scheduling								Mon May 11 16:06:52 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(252)	SDSSJ1326+4806	RA: 13 26 0.0144 (201.5000600d) Dec: +48 06 43.49 (48.11208d) Equinox: J2000				V=21.0		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		(252) SDSSJ1326+4806	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(252) SDSSJ1326+4806	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
									[==>]		[1]

Orbit 1

Server Version: 20250929

Pointing Maneuver

Exp. 2

GS Acq

Exp. 1

Unused Orbital Visibility = 1579

Occultation

050010001500200025003000350040004500500055006000 sec

Proposal 17308 - Visit 5X - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 5X, scheduling									Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous		
	(253)	J1326+3020	RA: 13 26 57.8400 (201.7410000d) Dec: +30 20 24.00 (30.34000d) Equinox: J2000				V=20.14	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		(253) J1326+3020	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(253) J1326+3020	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1555 Occultation									

Proposal 17308 - Visit 5Y - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 5Y, scheduling									Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(254)	J1329-2807	RA: 13 29 48.8400 (202.4535000d) Dec: -28 07 40.44 (-28.12790d) Equinox: J2000				V=19.16		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		(254) J1329-2807	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(254) J1329-2807	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 5Z - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 5Z, scheduling										Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(255)	SDSSJ1330+3800	RA: 13 30 7.3200 (202.5305000d) Dec: +38 00 42.37 (38.01177d) Equinox: J2000				V=19.6		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		(255) SDSSJ1330+3800	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]	[1]	
	2		(255) SDSSJ1330+3800	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1560 Occultation										
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										

Proposal 17308 - Visit 6A - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 6A, scheduling									Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(256)	SDSSJ1332+0347	RA: 13 32 22.6200 (203.0942500d) Dec: +03 47 39.91 (3.79442d) Equinox: J2000				V=19.94		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		(256) SDSSJ1332+0347	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(256) SDSSJ1332+0347	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1547 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit 6B - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 6B, scheduling										Mon May 11 16:06:52 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(257)	SDSSJ1334+3315	RA: 13 34 1.3896 (203.5057900d) Dec: +33 15 34.31 (33.25953d) Equinox: J2000					V=19.6		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		(257) SDSSJ1334+3315	ACS/WFC, ACCUM, WFC1		F814W				337 Secs (337 Secs)		
										[==>]		[1]
	2		(257) SDSSJ1334+3315	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
										[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929											

Proposal 17308 - Visit 6C - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 6C, completed										Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(258)	J133411-012052	RA: 13 34 11.1600 (203.5465000d)				V=20.29		Reference Frame: ICRS		
			Dec: -01 20 52.80 (-1.34800d)								
			Equinox: J2000								
	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		(258) J133411-012052	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
			52						[==>]		[1]
	2		(258) J133411-012052	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
			52						[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1547 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										

Proposal 17308 - Visit 6D - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 6D, scheduling									Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(259) 4	SDSSJ13351210+052732	RA: 13 35 12.0960 (203.8004000d) Dec: +05 27 32.40 (5.45900d) Equinox: J2000				V=19.52		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		(259) SDSSJ133512 10+0527324	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(259) SDSSJ133512 10+0527324	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 6E - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 6E, scheduling									Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(260)	SDSSJ1339+1310	RA: 13 39 7.1976 (204.7799900d) Dec: +13 10 39.00 (13.17750d) Equinox: J2000				V=18.43		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		(260) SDSSJ1339+1310	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(260) SDSSJ1339+1310	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 6F - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 6F, scheduling										Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(261)	J134227+475006	RA: 13 42 27.7680 (205.6157000d)				V=19.63		Reference Frame: ICRS		
			Dec: +47 50 6.72 (47.83520d)								
			Equinox: J2000								
	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		(261) J134227+475006	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(261) J134227+475006	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1579 Occultation										

Proposal 17308 - Visit 6G - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 6G, scheduling								Mon May 11 16:06:52 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(262)	J1344+6200	RA: 13 44 48.9600 (206.2040000d) Dec: +62 00 42.48 (62.01180d) Equinox: J2000			V=20.05		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		(262) J1344+6200	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(262) J1344+6200	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 6H - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 6H, scheduling										Mon May 11 16:06:52 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous					
	(263)	J1350+3155	RA: 13 50 22.9440 (207.5956000d) Dec: +31 55 53.40 (31.93150d) Equinox: J2000								V=18.87				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		(263) J1350+3155	ACS/WFC, ACCUM, WFC1B-512		F814W								5 Secs (5 Secs)						
														[==>]				[1]		
	2		(263) J1350+3155	ACS/WFC, ACCUM, WFC1		F814W								337 Secs (337 Secs)						
														[==>]				[1]		
	3		(263) J1350+3155	ACS/WFC, ACCUM, WFC1		F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)						
													[==>]				[1]			
Orbit Structure	Orbit 1 Server Version: 20250929																			

Proposal 17308 - Visit 6I - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 6I, scheduling									Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(264)	SDSSJ1353+1138	RA: 13 53 6.3408 (208.2764200d) Dec: +11 38 4.70 (11.63464d) Equinox: J2000				V=16.86		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		(264) SDSSJ1353+1138	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[==>]	[1]
	2		(264) SDSSJ1353+1138	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	3		(264) SDSSJ1353+1138	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
								[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 The diagram shows a timeline for Orbit 1 from 0 to 6000 seconds. Key events include: GS Acq at ~200s, Exp. 1 at ~400s, Pointing Maneuver at ~500s, Exp. 2 at ~600s, Pointing Maneuver at ~1000s, Exp. 3 at ~1100s, and Occultation at ~2900s. A green bar indicates 'Unused Orbital Visibility = 1390' from ~1600s to ~2900s. Exposure durations are shown as blue checkered bars, and pointing maneuvers as black bars.									

Proposal 17308 - Visit 6J - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 6J, scheduling								Mon May 11 16:06:52 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(265)	J1359+0129	RA: 13 59 43.9680 (209.9332000d) Dec: +01 28 13.91 (1.47053d) Equinox: J2000				V=21.0		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		(265) J1359+0129	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(265) J1359+0129	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 6K - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 6K, scheduling									Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(266)	SDSSJ1400+3134	RA: 14 00 12.8184 (210.0534100d) Dec: +31 34 53.08 (31.58141d) Equinox: J2000				V=19.58		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		(266) SDSSJ1400+3134	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(266) SDSSJ1400+3134	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 6L - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 6L, completed										Mon May 11 16:06:52 GMT 2026									
	Diagnostic Status: Warning																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Diagnostics	(Visit 6L) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE																			
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous					
	(267)	J1403+5613	RA: 14 03 26.8320 (210.8618000d) Dec: +56 13 5.52 (56.21820d) Equinox: J2000								V=17.61				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		(267) J1403+5613	ACS/WFC, ACCUM, WFC1B-512			F814W				SAME POS AS 2				5 Secs (5 Secs)					
															[==>]				[1]	
	2		(267) J1403+5613	ACS/WFC, ACCUM, WFC1			F814W								337 Secs (337 Secs)					
															[==>]				[1]	
	3		(267) J1403+5613	ACS/WFC, ACCUM, WFC1			F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)					
														[==>]				[1]		
Orbit Structure	Orbit 1 Server Version: 20250929																			

Proposal 17308 - Visit 6M - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 6M, scheduling										Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(268)	J1405+0959	RA: 14 05 15.4080 (211.3142000d)				V=19.37		Reference Frame: ICRS		
			Dec: +09 59 31.31 (9.99203d)								
			Equinox: J2000								
	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		(268) J1405+0959	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(268) J1405+0959	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1545 Occultation										
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										

Proposal 17308 - Visit 6N - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 6N, scheduling									Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(269)	SDSSJ1406+6126	RA: 14 06 24.7272 (211.6030300d) Dec: +61 26 40.06 (61.44446d) Equinox: J2000				V=19.97		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		(269) SDSSJ1406+6126	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(269) SDSSJ1406+6126	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 6O - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 6O, scheduling										Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(270)	J1408+0422	RA: 14 08 33.7440 (212.1406000d)				V=20.45		Reference Frame: ICRS		
			Dec: +04 22 28.92 (4.37470d)								
			Equinox: J2000								
	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		(270) J1408+0422	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(270) J1408+0422	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 6P - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 6P, scheduling									Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(271)	HSCJ141136-010216	RA: 14 11 36.4800 (212.9020000d) Dec: -01 02 16.80 (-1.03800d) Equinox: J2000				V=21.0		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		(271) HSCJ141136-010216	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(271) HSCJ141136-010216	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1547 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit 6Q - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 6Q, scheduling									Mon May 11 16:06:52 GMT 2026	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(272)	SDSSJ1412+5204	RA: 14 12 10.1760 (213.0424000d) Dec: +52 04 23.27 (52.07313d) Equinox: J2000				V=19.31		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		(272) SDSSJ1412+5204	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]	[1]	
	2		(272) SDSSJ1412+5204	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1										Server Version: 20250929

Proposal 17308 - Visit 6R - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 6R, scheduling								Mon May 11 16:06:52 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(273)	J1423+2040	RA: 14 23 41.9280 (215.9247000d) Dec: +20 40 1.20 (20.66700d) Equinox: J2000				V=19.12		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		(273) J1423+2040	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(273) J1423+2040	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 6S - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 6S, scheduling									Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(274)	J142749+553319	RA: 14 27 49.6800 (216.9570000d) Dec: +55 33 19.44 (55.55540d) Equinox: J2000				V=19.81		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		(274) J142749+553319	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(274) J142749+553319	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 6T - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 6T, scheduling										Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous			
	(275)	J1428+0500	RA: 14 28 55.4160 (217.2309000d) Dec: +05 00 20.88 (5.00580d) Equinox: J2000				V=19.83	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		(275) J1428+0500	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]	[1]	
	2		(275) J1428+0500	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1545 Occultation										

Proposal 17308 - Visit 6U - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 6U, completed									Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(276)	J1432+5104	RA: 14 32 39.0960 (218.1629000d) Dec: +51 04 31.44 (51.07540d) Equinox: J2000				V=19.69		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		(276) J1432+5104	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(276) J1432+5104	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 6V - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 6V, scheduling									Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(277)	J1432+4337	RA: 14 32 45.6600 (218.1902500d) Dec: +43 37 35.18 (43.62644d) Equinox: J2000				V=21.0		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		(277) J1432+4337	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(277) J1432+4337	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 Orbit Structure diagram for Orbit 1. The timeline shows various mission events over 6000 seconds. Key features include: GS Acq: Ground Station Acquisition at approximately 200 seconds. Exp. 1: Exposure 1, represented by a blue dotted bar from ~400s to ~1400s. Pointing Maneuver: Indicated by a green double-headed arrow at approximately 1000 seconds. Exp. 2: Exposure 2, represented by a green bar from ~1000s to ~1400s. Unused Orbital Visibility: A black bar indicating a period of ~1569 seconds from ~1400s to ~1569s. Occultation: A white bar representing the occultation period from ~1569s to ~5600s.									

Proposal 17308 - Visit 6W - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 6W, completed										Mon May 11 16:06:52 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(278)	HSCJ144320-012538	RA: 14 43 20.6400 (220.8360000d) Dec: -01 25 37.20 (-1.42700d) Equinox: J2000					V=21.0		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		(278) HSCJ144320-012538	ACS/WFC, ACCUM, WFC1		F814W				337 Secs (337 Secs)		
										[==>]		[1]
	2		(278) HSCJ144320-012538	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
										[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1547 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec											

Proposal 17308 - Visit 6X - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 6X, completed								Mon May 11 16:06:52 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(279)	J14491105-2025393	RA: 14 49 11.0496 (222.2960400d) Dec: -20 25 39.29 (-20.42758d) Equinox: J2000				V=18.65		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		(279) J14491105-2025393	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(279) J14491105-2025393	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	3		(279) J14491105-2025393	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
								[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 6Y - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 6Y, scheduling								Mon May 11 16:06:52 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(280)	SDSSJ1452+4224	RA: 14 52 11.4960 (223.0479000d) Dec: +42 24 29.59 (42.40822d) Equinox: J2000			V=21.0	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		(280) SDSSJ1452+4224	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(280) SDSSJ1452+4224	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 6Z - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 6Z, scheduling								Mon May 11 16:06:52 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(281)	SDSSJ1455+1447	RA: 14 55 1.8768 (223.7578200d) Dec: +14 47 34.84 (14.79301d) Equinox: J2000				V=18.62		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		(281) SDSSJ1455+1447	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(281) SDSSJ1455+1447	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	3		(281) SDSSJ1455+1447	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
								[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 7A - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 7A, scheduling								Mon May 11 16:06:52 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(282)	J145537+270722	RA: 14 55 37.9200 (223.9080000d) Dec: +27 07 22.08 (27.12280d) Equinox: J2000				V=19.71		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		(282) J145537+270722	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(282) J145537+270722	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 7B - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 7B, completed								Mon May 11 16:06:52 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(283)	SDSSJ1458-0202	RA: 14 58 47.5680 (224.6982000d) Dec: -02 02 5.89 (-2.03497d) Equinox: J2000				V=21.0		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		(283) SDSSJ1458-0202	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(283) SDSSJ1458-0202	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 7C - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 7C, completed								Mon May 11 16:06:52 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(284) 7	SDSSJ15024848+133631	RA: 15 02 48.4560 (225.7019000d) Dec: +13 36 31.68 (13.60880d) Equinox: J2000				V=19.28		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		(284) SDSSJ150248 48+1336317	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(284) SDSSJ150248 48+1336317	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267			337 Secs (337 Secs)	
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 7D - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 7D, scheduling									Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(285)	J1508+3844	RA: 15 08 43.8072 (227.1825300d) Dec: +38 44 21.62 (38.73934d) Equinox: J2000				V=20.34		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		(285) J1508+3844	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(285) J1508+3844	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 7E - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 7E, scheduling									Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(286)	J1515+3137	RA: 15 15 39.8424 (228.9160100d) Dec: +31 37 40.22 (31.62784d) Equinox: J2000				V=19.91		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		(286) J1515+3137	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(286) J1515+3137	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1555 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit 7F - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 7F, scheduling									Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(287)	J1518+4658	RA: 15 18 3.0864 (229.5128600d) Dec: +46 58 16.07 (46.97113d) Equinox: J2000				V=19.92		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		(287) J1518+4658	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(287) J1518+4658	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1579 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit 7G - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 7G, scheduling										Mon May 11 16:06:52 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name		Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous				
	(288)	J1521-0048		RA: 15 21 19.6800 (230.3320000d)								V=18.04				Reference Frame: ICRS				
				Dec: -00 48 18.83 (-.80523d)																
				Equinox: J2000																
	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		(288) J1521-0048	ACS/WFC, ACCUM, WFC1B-512		F814W								5 Secs (5 Secs)						
														[==>]				[1]		
	2		(288) J1521-0048	ACS/WFC, ACCUM, WFC1		F814W								337 Secs (337 Secs)						
														[==>]				[1]		
	3		(288) J1521-0048	ACS/WFC, ACCUM, WFC1		F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)						
													[==>]				[1]			
Orbit Structure	Orbit 1 Server Version: 20250929																			

Proposal 17308 - Visit 7H - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 7H, scheduling								Mon May 11 16:06:52 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(289)	J1524+4801	RA: 15 24 29.8272 (231.1242800d) Dec: +48 01 14.02 (48.02056d) Equinox: J2000				V=20.3		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		(289) J1524+4801	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(289) J1524+4801	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 7I - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 7I, scheduling									Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(290)	SDSSJ1524+4409	RA: 15 24 45.6240 (231.1901000d) Dec: +44 09 49.57 (44.16377d) Equinox: J2000				V=20.32		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		(290) SDSSJ1524+4409	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(290) SDSSJ1524+4409	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 7J - An HST Gap Program for lensed Quasars

Mon May 11 16:06:52 GMT 2026

Visit	Proposal 17308, Visit 7J, completed										Mon May 11 16:06:52 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name		Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous				
	(291)	J1526-1400		RA: 15 26 45.3840 (231.6891000d) Dec: -14 00 10.80 (-14.00300d) Equinox: J2000								V=19.49				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		(291) J1526-1400	ACS/WFC, ACCUM, WFC1B-512		F814W								5 Secs (5 Secs)						
														[==>]				[1]		
	2		(291) J1526-1400	ACS/WFC, ACCUM, WFC1		F814W								337 Secs (337 Secs)						
														[==>]				[1]		
3		(291) J1526-1400	ACS/WFC, ACCUM, WFC1		F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)							
													[==>]				[1]			
Orbit Structure	Orbit 1 Server Version: 20250929 The diagram illustrates the timeline of Orbit 1, spanning from 0 to 6000 seconds. Key events include: GS Acq: Ground Station Acquisition at approximately 100 seconds. Exp. 1: Exposure 1, starting at ~400s and lasting 5 seconds. Pointing Maneuver: Between Exp. 1 and Exp. 2. Exp. 2: Exposure 2, starting at ~600s and lasting 337 seconds. Pointing Maneuver: Between Exp. 2 and Exp. 3. Exp. 3: Exposure 3, starting at ~1100s and lasting 337 seconds. Unused Orbital Visibility: A period of 1390 seconds from ~1500s to ~2890s. Occultation: Begins at ~2890s and continues until the end of the orbit at ~5600s. The timeline is represented by a horizontal axis with tick marks every 500 seconds. A blue checkered bar indicates the total exposure time (5 + 337 + 337 = 679 seconds). A green bar indicates the total orbital visibility (679 + 1390 = 2069 seconds). Black bars represent pointing maneuvers and ground station acquisition periods.																			

Proposal 17308 - Visit 7K - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 7K, scheduling									Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(292)	ULASJ1527+0141	RA: 15 27 20.1120 (231.8338000d) Dec: +01 41 39.59 (1.69433d) 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		(292) ULASJ1527+0141	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(292) ULASJ1527+0141	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1547 Occultation </									

Proposal 17308 - Visit 7L - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 7L, scheduling										Mon May 11 16:06:52 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name		Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous				
	(293)	J1527+4308		RA: 15 27 51.9840 (231.9666000d) Dec: +43 08 1.39 (43.13372d) Equinox: J2000								V=20.94				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		(293) J1527+4308	ACS/WFC, ACCUM, WFC1			F814W								337 Secs (337 Secs)					
															[==>]				[1]	
	2		(293) J1527+4308	ACS/WFC, ACCUM, WFC1			F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)					
														[==>]				[1]		
Orbit Structure	Orbit 1 Server Version: 20250929 050010001500200025003000350040004500500055006000 sec																			

Proposal 17308 - Visit 7M - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 7M, scheduling									Mon May 11 16:06:52 GMT 2026	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(294)	J15285042-0516234	RA: 15 28 50.4240 (232.2101000d) Dec: -05 16 23.52 (-5.27320d) Equinox: J2000				V=19.68		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		(294) J15285042-0516234	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]	[1]	
	2		(294) J15285042-0516234	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1										Server Version: 20250929
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										

Proposal 17308 - Visit 7N - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 7N, scheduling									Mon May 11 16:06:52 GMT 2026		
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(295)	ULASJ1529+1038	RA: 15 29 38.8872 (232.4120300d) Dec: +10 38 4.34 (10.63454d) Equinox: J2000					V=17.9		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		(295) ULASJ1529+1038	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)			
									[==>]		[1]	
	2		(295) ULASJ1529+1038	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)			
									[==>]		[1]	
	3		(295) ULASJ1529+1038	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)			
								[==>]		[1]		
Orbit Structure	Orbit 1 Server Version: 20250929 The diagram shows a timeline for Orbit 1 from 0 to 6000 seconds. Key events include: GS Acq at ~200s, Exp. 1 at ~400s, Pointing Maneuver at ~500s, Exp. 2 at ~600s, Pointing Maneuver at ~1000s, Exp. 3 at ~1100s, and Occultation at ~2900s. A green bar indicates 'Unused Orbital Visibility = 1390' from ~1600s to ~2900s. Exposure times are shown as blue checkered bars, and pointing maneuvers as black bars.											

Proposal 17308 - Visit 7O - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 7O, scheduling										Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(296)	J153146+372410	RA: 15 31 46.4400 (232.9435000d)				V=19.75		Reference Frame: ICRS		
			Dec: +37 24 10.44 (37.40290d)								
			Equinox: J2000								
	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		(296) J153146+372410	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
			10						[==>]		[1]
	2		(296) J153146+372410	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
			10						[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1560 Occultation										
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										

Proposal 17308 - Visit 7P - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 7P, scheduling									Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(297)	UNIONSJ1537+3223	RA: 15 37 1.0560 (234.2544000d) Dec: +32 23 26.88 (32.39080d) Equinox: J2000				V=19.81		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		(297) UNIONSJ1537+3223	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(297) UNIONSJ1537+3223	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 7Q - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 7Q, scheduling									Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(298)	SDSSJ1537+3014	RA: 15 37 34.4400 (234.3935000d) Dec: +30 14 53.70 (30.24825d) Equinox: J2000				V=20.73		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		(298) SDSSJ1537+3014	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(298) SDSSJ1537+3014	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 7R - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 7R, completed										Mon May 11 16:06:52 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(299)	J154736+824512	RA: 15 47 36.6480 (236.9027000d)				V=19.9		Reference Frame: ICRS			
			Dec: +82 45 12.60 (82.75350d)									
			Equinox: J2000									
	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		(299) J154736+824512	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)			
									[==>]		[1]	
	2		(299) J154736+824512	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)			
									[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929											

Proposal 17308 - Visit 7S - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 7S, completed										Mon May 11 16:06:52 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name		Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous				
	(300)	J1548-2914		RA: 15 48 41.5920 (237.1733000d) Dec: -29 14 6.36 (-29.23510d) Equinox: J2000								V=18.15				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		(300) J1548-2914	ACS/WFC, ACCUM, WFC1B-512		F814W								5 Secs (5 Secs)						
														[==>]				[1]		
	2		(300) J1548-2914	ACS/WFC, ACCUM, WFC1		F814W								337 Secs (337 Secs)						
														[==>]				[1]		
	3		(300) J1548-2914	ACS/WFC, ACCUM, WFC1		F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)						
													[==>]				[1]			
Orbit Structure	Orbit 1 Server Version: 20250929																			

Proposal 17308 - Visit 7T - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 7T, scheduling								Mon May 11 16:06:52 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(301)	J1550+0221	RA: 15 50 57.2880 (237.7387000d) Dec: +02 21 46.44 (2.36290d) Equinox: J2000			V=18.41		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		(301) J1550+0221	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(301) J1550+0221	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 7U - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 7U, scheduling									Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(302)	J1551+3157	RA: 15 51 6.2016 (237.7758400d) Dec: +31 57 0.97 (31.95027d) 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		(302) J1551+3157	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(302) J1551+3157	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1555 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit 7V - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 7V, scheduling										Mon May 11 16:06:52 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name		Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous				
	(303)	J1553+3149		RA: 15 53 38.2080 (238.4092000d)								V=18.31				Reference Frame: ICRS				
				Dec: +31 49 31.51 (31.82542d)																
				Equinox: J2000																
	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		(303) J1553+3149	ACS/WFC, ACCUM, WFC1B-512		F814W								5 Secs (5 Secs)						
														[==>]				[1]		
	2		(303) J1553+3149	ACS/WFC, ACCUM, WFC1		F814W								337 Secs (337 Secs)						
														[==>]				[1]		
	3		(303) J1553+3149	ACS/WFC, ACCUM, WFC1		F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)						
													[==>]				[1]			
Orbit Structure	Orbit 1 Server Version: 20250929																			

Visit	Proposal 17308, Visit 7W, scheduling										Mon May 11 16:06:52 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name		Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous				
	(304)	J1554+5817		RA: 15 54 18.4560 (238.5769000d)								V=19.18				Reference Frame: ICRS				
				Dec: +58 17 46.86 (58.29635d)																
				Equinox: J2000																
	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		(304) J1554+5817	ACS/WFC, ACCUM, WFC1		F814W								337 Secs (337 Secs)						
														[==>]				[1]		
	2		(304) J1554+5817	ACS/WFC, ACCUM, WFC1		F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)						
														[==>]				[1]		
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1612 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec																			

Proposal 17308 - Visit 7X - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 7X, scheduling								Mon May 11 16:06:52 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(305)	UNIONSJ1555+3118	RA: 15 55 3.0480 (238.7627000d)				V=19.09		Reference Frame: ICRS		
			Dec: +31 18 45.00 (31.31250d)								
			Equinox: J2000								
	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		(305) UNIONSJ1555+3118	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(305) UNIONSJ1555+3118	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1555 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										

Proposal 17308 - Visit 7Y - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 7Y, scheduling									Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(306)	J15565608-1352101	RA: 15 56 56.0880 (239.2337000d) Dec: -13 52 10.20 (-13.86950d) Equinox: J2000				V=19.31		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		(306) J15565608-13 52101	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(306) J15565608-13 52101	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 7Z - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 7Z, scheduling								Mon May 11 16:06:52 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(307)	UNIONSJ1559+3839	RA: 15 59 15.7680 (239.8157000d)				V=21.0		Reference Frame: ICRS		
			Dec: +38 39 11.16 (38.65310d)								
			Equinox: J2000								
	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		(307) UNIONSJ1559 +3839	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(307) UNIONSJ1559 +3839	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 8A - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 8A, scheduling									Mon May 11 16:06:52 GMT 2026		
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(308)	J1602+4526	RA: 16 02 49.2840 (240.7053500d)				V=19.87		Reference Frame: ICRS			
			Dec: +45 26 7.01 (45.43528d)									
			Equinox: J2000									
	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		(308) J1602+4526	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)			
									[==>]		[1]	
	2		(308) J1602+4526	ACS/WFC, ACCUM, WFC1	F814W			POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 Pointing Maneuver Exp. 2 GS Acq Exp. 1 Unused Orbital Visibility = 1579 Occultation											

Proposal 17308 - Visit 8B - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 8B, scheduling										Mon May 11 16:06:52 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name		Target Coordinates			Targ. Coord. Corrections			Fluxes			Miscellaneous							
	(309)	J1612+3920		RA: 16 12 12.3264 (243.0513600d)						V=20.07			Reference Frame: ICRS							
				Dec: +39 20 46.75 (39.34632d)																
				Equinox: J2000																
	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		(309) J1612+3920	ACS/WFC, ACCUM, WFC1		F814W								337 Secs (337 Secs)						
														[==>]		[1]				
	2		(309) J1612+3920	ACS/WFC, ACCUM, WFC1		F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)						
														[==>]		[1]				
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1560 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec																			

Proposal 17308 - Visit 8C - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 8C, scheduling										Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(310)	J1613+1708	RA: 16 13 20.0160 (243.3334000d)				V=19.46		Reference Frame: ICRS		
			Dec: +17 08 39.12 (17.14420d)								
			Equinox: J2000								
	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		(310) J1613+1708	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(310) J1613+1708	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 8D - An HST Gap Program for lensed Quasars

Proposal 17308, Visit 8D, scheduling

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

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Visit

Fixed Targets

Exposures

Orbit Structure

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(311)	J1616+1415	RA: 16 16 46.4160 (244.1934000d) Dec: +14 15 43.70 (14.26214d) Equinox: J2000		V=19.84	Reference Frame: ICRS
Comments: Category=GALAXY Description=[GRAVITATIONAL LENS]					

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(311) J1616+1415	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs) [==>]	[1]
2		(311) J1616+1415	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs) [==>]	[1]

Orbit 1

Server Version: 20250929

Pointing Maneuver

Exp. 2

Exp. 1

GS Acq

Unused Orbital Visibility = 1542

Occultation

050010001500200025003000350040004500500055006000

sec

Proposal 17308 - Visit 8E - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 8E, scheduling									Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(312)	SDSSJ1617+3827	RA: 16 17 52.9200 (244.4705000d) Dec: +38 27 37.08 (38.46030d) 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		(312) SDSSJ1617+3827	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(312) SDSSJ1617+3827	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 8F - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 8F, scheduling										Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(313)	DECALSJ1618+0628	RA: 16 18 49.4232 (244.7059300d) Dec: +06 28 36.19 (6.47672d) 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		(313) DECALSJ1618+0628	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[>=>]	[1]	
	2		(313) DECALSJ1618+0628	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[>=>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 8G - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 8G, completed										Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(314)	J1623+7533	RA: 16 23 16.9176 (245.8204900d)				V=19.52		Reference Frame: ICRS		
			Dec: +75 33 18.25 (75.55507d)								
			Equinox: J2000								
	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		(314) J1623+7533	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]	[1]	
	2		(314) J1623+7533	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1720 Occultation										

Proposal 17308 - Visit 8H - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 8H, scheduling									Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(315)	J1625+4309	RA: 16 25 1.9896 (246.2582900d) Dec: +43 09 31.39 (43.15872d) Equinox: J2000				V=19.24		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		(315) J1625+4309	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(315) J1625+4309	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1569 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit 8I - An HST Gap Program for lensed Quasars

Mon May 11 16:06:52 GMT 2026

Visit	Proposal 17308, Visit 8I, scheduling Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(316)	J1627-0224	RA: 16 27 50.2560 (246.9594000d) Dec: -02 24 13.07 (-2.40363d) Equinox: J2000		V=19.25
Exposures	Comments: Category=GALAXY Description=[GRAVITATIONAL LENS]				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(316) J1627-0224	ACS/WFC, ACCUM, WFC1	F814W
					Exp. Time (Total)/[Actual Dur.]
					337 Secs (337 Secs)
					[==>]
					[1]
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	2		(316) J1627-0224	ACS/WFC, ACCUM, WFC1	F814W
					Exp. Time (Total)/[Actual Dur.]
					337 Secs (337 Secs)
					[==>]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20250929				

Proposal 17308 - Visit 8J - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 8J, completed										Mon May 11 16:06:52 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous					
	(317)	J1637+4756	RA: 16 37 56.4240 (249.4851000d) Dec: +47 56 6.36 (47.93510d) Equinox: J2000								V=17.87				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		(317) J1637+4756	ACS/WFC, ACCUM, WFC1B-512		F814W								5 Secs (5 Secs)						
														[==>]				[1]		
	2		(317) J1637+4756	ACS/WFC, ACCUM, WFC1		F814W								337 Secs (337 Secs)						
														[==>]				[1]		
	3		(317) J1637+4756	ACS/WFC, ACCUM, WFC1		F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)						
													[==>]				[1]			
Orbit Structure	Orbit 1 Server Version: 20250929																			

Proposal 17308 - Visit 8K - An HST Gap Program for lensed Quasars

Visit

Proposal 17308, Visit 8K, completed
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: (none)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(318)	J1640+1045	RA: 16 40 18.2376 (250.0759900d) Dec: +10 45 5.04 (10.75140d) Equinox: J2000		V=18.14	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		(318) J1640+1045	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs) [==>]	[1]
2		(318) J1640+1045	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs) [==>]	[1]
3		(318) J1640+1045	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs) [==>]	[1]

Orbit Structure

Orbit 1

Server Version: 20250929

Proposal 17308 - Visit 8L - An HST Gap Program for lensed Quasars

Mon May 11 16:06:52 GMT 2026

Visit	Proposal 17308, Visit 8L, completed									Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(319)	SDSSJ1640+1932	RA: 16 40 45.6696 (250.1902900d) Dec: +19 32 57.16 (19.54921d) Equinox: J2000				V=20.67		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		(319) SDSSJ1640+1932	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[==>]	[1]
	2		(319) SDSSJ1640+1932	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
3		(319) SDSSJ1640+1932	ACS/WFC, ACCUM, WFC1	F814W			POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 8M - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 8M, completed									Mon May 11 16:06:52 GMT 2026		
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(320)	SDSSJ1642+3200	RA: 16 42 51.0720 (250.7128000d) Dec: +32 00 29.16 (32.00810d) Equinox: J2000				V=18.07		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		(320) SDSSJ1642+3200	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)			
									[==>]		[1]	
	2		(320) SDSSJ1642+3200	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)			
									[==>]		[1]	
	3		(320) SDSSJ1642+3200	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)			
								[==>]		[1]		
Orbit Structure	Orbit 1 Server Version: 20250929 The diagram shows a timeline for Orbit 1 from 0 to 6000 seconds. Key events include: GS Acq at ~200s, Exp. 1 at ~400s, Pointing Maneuver at ~500s, Exp. 2 at ~600s, Pointing Maneuver at ~1000s, Exp. 3 at ~1100s, Unused Orbital Visibility = 1403s from ~1600s to ~3000s, and Occultation at ~3000s. The timeline ends with Occultation at ~3000s.											

Proposal 17308 - Visit 8N - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 8N, scheduling										Mon May 11 16:06:52 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(321)	J165025+284650	RA: 16 50 25.2000 (252.6050000d)				V=19.65		Reference Frame: ICRS			
			Dec: +28 46 50.88 (28.78080d)									
			Equinox: J2000									
	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		(321) J165025+284650	ACS/WFC, ACCUM, WFC1		F814W				337 Secs (337 Secs)		
										[==>]		[1]
	2		(321) J165025+284650	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
										[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 050010001500200025003000350040004500500055006000 sec											

Proposal 17308 - Visit 80 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 80, completed									Mon May 11 16:06:52 GMT 2026	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(322)	SDSSJ1650+4251	RA: 16 50 43.4400 (252.6810000d) Dec: +42 51 49.28 (42.86369d) Equinox: J2000				V=17.67		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[GRAVITATIONAL LENS]										
Exposures	#	Label	Target	Config,Mode,Apture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(322) SDSSJ1650+4251	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(322) SDSSJ1650+4251	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	3		(322) SDSSJ1650+4251	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
								[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 The orbit diagram shows a timeline from 0 to 6000 seconds. Key events are marked with arrows: GS Acq (~40s), Exp. 1 (~400s), Pointing Maneuver (~600s), Exp. 2 (~700s), Pointing Maneuver (~1100s), Exp. 3 (~1200s). A green bar indicates visibility from ~1600s to ~3000s, labeled "Unused Orbital Visibility = 1417". An occultation period starts at ~3000s. The timeline also includes blue checkered bars representing exposure durations and black bars representing other activities or constraints.										

Proposal 17308 - Visit 8P - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 8P, scheduling									Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(323)	GRALJ1651-0417	RA: 16 51 5.2800 (252.7720000d) Dec: -04 17 24.97 (-4.29027d) Equinox: J2000				V=18.98		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		(323) GRALJ1651-0417	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(323) GRALJ1651-0417	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1547 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit 8Q - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 8Q, scheduling									Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(324)	J1653+5155	RA: 16 53 45.2760 (253.4386500d) Dec: +51 55 4.66 (51.91796d) Equinox: J2000				V=19.91		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		(324) J1653+5155	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(324) J1653+5155	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 8R - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 8R, scheduling									Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous		
	(325)	J1709+3828	RA: 17 09 28.7184 (257.3696600d) Dec: +38 28 1.20 (38.46700d) 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		(325) J1709+3828	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(325) J1709+3828	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 8S - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 8S, scheduling										Mon May 11 16:06:52 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name		Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous				
	(326)	J1710+4332		RA: 17 10 58.2168 (257.7425700d) Dec: +43 32 34.33 (43.54287d) 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		(326) J1710+4332	ACS/WFC, ACCUM, WFC1		F814W								337 Secs (337 Secs)						
														[==>]				[1]		
	2		(326) J1710+4332	ACS/WFC, ACCUM, WFC1		F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)						
													[==>]				[1]			
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1569 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec																			

Proposal 17308 - Visit 8T - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 8T, completed									Mon May 11 16:06:52 GMT 2026		
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(327)	J1712+2049	RA: 17 12 6.9840 (258.0291000d) Dec: +20 49 19.92 (20.82220d) Equinox: J2000				V=18.24		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		(327) J1712+2049	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)			
									[==>]		[1]	
	2		(327) J1712+2049	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)			
									[==>]		[1]	
	3		(327) J1712+2049	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)			
								[==>]		[1]		
Orbit Structure	Orbit 1 Server Version: 20250929											

Proposal 17308 - Visit 8U - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 8U, scheduling									Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(328)	J17191843+1222504	RA: 17 19 18.4320 (259.8268000d) Dec: +12 22 50.52 (12.38070d) Equinox: J2000				V=20.38		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		(328) J17191843+1222504	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(328) J17191843+1222504	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 050010001500200025003000350040004500500055006000 sec									

Proposal 17308 - Visit 8V - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 8V, completed										Mon May 11 16:06:52 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(329)	J17320174+0406054	RA: 17 32 1.7520 (263.0073000d) Dec: +04 06 5.40 (4.10150d) Equinox: J2000					V=20.15		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		(329) J17320174+0406054	ACS/WFC, ACCUM, WFC1		F814W				337 Secs (337 Secs)		
										[==>]		[1]
	2		(329) J17320174+0406054	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
										[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929											

Proposal 17308 - Visit 8W - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 8W, scheduling									Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(330)	UNIONSJ1739+4355	RA: 17 39 23.5200 (264.8480000d) Dec: +43 55 9.48 (43.91930d) Equinox: J2000				V=20.94		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		(330) UNIONSJ1739+4355	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(330) UNIONSJ1739+4355	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1569 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit 8X - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 8X, completed Mon May 11 16:06:52 GMT 2026				
	Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)				
Diagnostics	(Visit 8X) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(331)	J174151+255616	RA: 17 41 51.3120 (265.4638000d) Dec: +25 56 16.08 (25.93780d) Equinox: J2000		V=18.61
	Miscellaneous Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[GRAVITATIONAL LENS]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(331) J174151+255616	ACS/WFC, ACCUM, WFC1B-512	F814W
					Special Reqs. SAME POS AS 2
					Exp. Time (Total)/[Actual Dur.] 5 Secs (5 Secs)
					[==>]
					Orbit [1]
	2		(331) J174151+255616	ACS/WFC, ACCUM, WFC1	F814W
					Exp. Time (Total)/[Actual Dur.] 337 Secs (337 Secs)
					[==>]
					Orbit [1]
	3		(331) J174151+255616	ACS/WFC, ACCUM, WFC1	F814W
					Special Reqs. POS TARG 0.247,0.267
					Exp. Time (Total)/[Actual Dur.] 337 Secs (337 Secs)
					[==>]
					Orbit [1]
Orbit Structure	Orbit 1 Server Version: 20250929				

Proposal 17308 - Visit 8Y - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 8Y, completed									Mon May 11 16:06:52 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(332)	J175356+733352	RA: 17 53 56.2800 (268.4845000d) Dec: +73 33 52.92 (73.56470d) Equinox: J2000				V=18.79		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		(332) J175356+733352	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(332) J175356+733352	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 8Z - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 8Z, completed										Mon May 11 16:06:53 GMT 2026									
	Diagnostic Status: Warning																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Diagnostics	(Visit 8Z) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE																			
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous					
	(333)	PSJ1800+0146	RA: 18 00 7.6800 (270.0320000d) Dec: +01 46 36.12 (1.77670d) Equinox: J2000								V=18.39				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		(333) PSJ1800+0146	ACS/WFC, ACCUM, WFC1B-512			F814W				SAME POS AS 2				5 Secs (5 Secs)					
															[==>]				[1]	
	2		(333) PSJ1800+0146	ACS/WFC, ACCUM, WFC1			F814W								337 Secs (337 Secs)					
															[==>]				[1]	
	3		(333) PSJ1800+0146	ACS/WFC, ACCUM, WFC1			F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)					
															[==>]				[1]	
Orbit Structure	Orbit 1 GS Acq Exp. 1 Exp. 2 Pointing Maneuver Exp. 3 Unused Orbital Visibility = 1446 Occultation																			

Proposal 17308 - Visit 9A - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 9A, scheduling										Mon May 11 16:06:53 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous					
	(334)	J1821+6005	RA: 18 21 30.2400 (275.3760000d)								V=20.23				Reference Frame: ICRS					
			Dec: +60 05 26.88 (60.09080d)																	
			Equinox: J2000																	
	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		(334) J1821+6005	ACS/WFC, ACCUM, WFC1		F814W								337 Secs (337 Secs)						
														[==>]				[1]		
	2		(334) J1821+6005	ACS/WFC, ACCUM, WFC1		F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)						
													[==>]				[1]			
Orbit Structure	Orbit 1 Server Version: 20250929 Timeline labels: GS Acq, Exp. 1, Pointing Maneuver, Exp. 2, Unused Orbital Visibility = 1632, Occultation																			

Proposal 17308 - Visit 9B - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 9B, scheduling									Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(335)	J182721+712602	RA: 18 27 21.0960 (276.8379000d) Dec: +71 26 2.76 (71.43410d) 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		(335) J182721+712602	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(335) J182721+712602	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq → Exp. 1 → Pointing Maneuver → Exp. 2 → Unused Orbital Visibility = 1689 → Occultation Timeline (seconds): 0, 500, 1000, 1500, 2000, 2500, 3000, 3500, 4000, 4500, 5000, 5500, 6000									

Proposal 17308 - Visit 9C - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 9C, scheduling										Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(336)	J1831+5447	RA: 18 31 27.2640 (277.8636000d)				V=19.12		Reference Frame: ICRS		
			Dec: +54 47 58.74 (54.79965d)								
			Equinox: J2000								
	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		(336) J1831+5447	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(336) J1831+5447	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 9D - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 9D, completed										Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(337)	J1832+5349	RA: 18 32 29.6640 (278.1236000d) Dec: +53 49 14.16 (53.82060d) Equinox: J2000				V=19.61		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		(337) J1832+5349	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]	[1]	
	2		(337) J1832+5349	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1594 Occultation										

Proposal 17308 - Visit 9E - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 9E, completed									Mon May 11 16:06:53 GMT 2026		
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(338)	J1839+3743	RA: 18 39 15.4080 (279.8142000d) Dec: +37 43 59.52 (37.73320d) Equinox: J2000				V=18.53		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		(338) J1839+3743	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)			
									[==>]		[1]	
	2		(338) J1839+3743	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)			
									[==>]		[1]	
	3		(338) J1839+3743	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)			
								[==>]		[1]		
Orbit Structure	Orbit 1 Server Version: 20250929											

Proposal 17308 - Visit 9F - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 9F, completed										Mon May 11 16:06:53 GMT 2026									
	Diagnostic Status: Warning																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Diagnostics	(Visit 9F) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE																			
Fixed Targets	#	Name		Target Coordinates			Targ. Coord. Corrections			Fluxes			Miscellaneous							
	(339)	J1844+5203		RA: 18 44 41.3760 (281.1724000d) Dec: +52 03 46.44 (52.06290d) Equinox: J2000						V=16.86			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		(339) J1844+5203	ACS/WFC, ACCUM, WFC1B-512			F814W				SAME POS AS 2			5 Secs (5 Secs)						
														[==>]			[1]			
	2		(339) J1844+5203	ACS/WFC, ACCUM, WFC1			F814W							337 Secs (337 Secs)						
														[==>]			[1]			
	3		(339) J1844+5203	ACS/WFC, ACCUM, WFC1			F814W				POS TARG 0.247,0.267			337 Secs (337 Secs)						
														[==>]			[1]			
Orbit Structure	Orbit 1 Server Version: 20250929 Timeline labels: GS Acq, Exp. 1, Exp. 2, Pointing Maneuver, Exp. 3, Unused Orbital Visibility = 1493, Occultation.																			

Proposal 17308 - Visit 9G - An HST Gap Program for lensed Quasars

Mon May 11 16:06:53 GMT 2026

Visit	Proposal 17308, Visit 9G, completed									Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(340)	DECALSJ1913+5059	RA: 19 13 50.1960 (288.4591500d)				V=18.86		Reference Frame: ICRS	
			Dec: +50 59 5.86 (50.98496d)							
			Equinox: J2000							
	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		(340) DECALSJ1913+5059	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[==>]	[1]
	2		(340) DECALSJ1913+5059	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
3		(340) DECALSJ1913+5059	ACS/WFC, ACCUM, WFC1	F814W			POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 9H - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 9H, scheduling									Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(341)	J19311027-2809197	RA: 19 31 10.2720 (292.7928000d) Dec: -28 09 19.80 (-28.15550d) Equinox: J2000				V=19.37		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		(341) J19311027-28 09197	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(341) J19311027-28 09197	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1551 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit 9I - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 9I, scheduling									Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(342)	J19414317-2852376	RA: 19 41 43.1760 (295.4299000d) Dec: -28 52 37.56 (-28.87710d) Equinox: J2000				V=18.71		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		(342) J19414317-2852376	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(342) J19414317-2852376	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1551 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit 9J - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 9J, scheduling									Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(343)	J1945-2857	RA: 19 45 33.5760 (296.3899000d) Dec: -28 57 17.28 (-28.95480d) Equinox: J2000				V=19.94		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		(343) J1945-2857	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(343) J1945-2857	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 9K - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 9K, completed					Mon May 11 16:06:53 GMT 2026				
	Diagnostic Status: Warning									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Diagnostics	(Visit 9K) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(344)	J1949+7732	RA: 19 49 36.2808 (297.4011700d) Dec: +77 32 38.98 (77.54416d) Equinox: J2000		V=18.84	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		(344) J1949+7732	ACS/WFC, ACCUM, WFC1B-512	F814W		SAME POS AS 2		5 Secs (5 Secs)	
									[==>]	[1]
	2		(344) J1949+7732	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	3		(344) J1949+7732	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
								[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 9L - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 9L, scheduling									Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(345)	J195530-502949	RA: 19 55 30.5040 (298.8771000d) Dec: -50 29 49.92 (-50.49720d) Equinox: J2000				V=18.69		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		(345) J195530-502949	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(345) J195530-502949	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 9M - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 9M, completed										Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(346)	J2008+0438	RA: 20 08 2.2800 (302.0095000d)				V=19.96		Reference Frame: ICRS		
			Dec: +04 38 35.88 (4.64330d)								
			Equinox: J2000								
	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		(346) J2008+0438	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]	[1]	
	2		(346) J2008+0438	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 9N - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 9N, completed										Mon May 11 16:06:53 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(347)	J2015+0707	RA: 20 15 12.8880 (303.8037000d) Dec: +07 07 1.56 (7.11710d) Equinox: J2000					V=19.18		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		(347) J2015+0707	ACS/WFC, ACCUM, WFC1		F814W				337 Secs (337 Secs)		
										[==>]		[1]
	2		(347) J2015+0707	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
										[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929											

Proposal 17308 - Visit 90 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 90, completed									Mon May 11 16:06:53 GMT 2026	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(348)	J2017+6204	RA: 20 17 49.0464 (304.4543600d)				V=19.34		Reference Frame: ICRS		
			Dec: +62 04 43.57 (62.07877d)								
			Equinox: J2000								
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		(348) J2017+6204	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(348) J2017+6204	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
3		(348) J2017+6204	ACS/WFC, ACCUM, WFC1	F814W			POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Pointing Maneuver Exp. 3 Unused Orbital Visibility = 1480 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										

Proposal 17308 - Visit 9P - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 9P, completed								Mon May 11 16:06:53 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(349)	WGD2021-4115	RA: 20 21 39.4560 (305.4144000d) Dec: -41 15 57.13 (-41.26587d) Equinox: J2000				V=19.33		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		(349) WGD2021-4115	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(349) WGD2021-4115	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 9Q - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 9Q, completed										Mon May 11 16:06:53 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(350)	J20264974-4228186	RA: 20 26 49.6800 (306.7070000d)				V=20.21		Reference Frame: ICRS			
			Dec: -42 28 18.48 (-42.47180d)									
			Equinox: J2000									
	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		(350) J20264974-4228186	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)			
									[==>]		[1]	
	2		(350) J20264974-4228186	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)			
									[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929											

Proposal 17308 - Visit 9R - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 9R, scheduling									Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(351)	J2057+0217	RA: 20 57 52.1280 (314.4672000d) Dec: +02 17 48.12 (2.29670d) Equinox: J2000				V=20.1		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		(351) J2057+0217	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(351) J2057+0217	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 9S - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 9S, completed					Mon May 11 16:06:53 GMT 2026				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(352)	GRALJ2103-0850	RA: 21 03 28.9920 (315.8708000d) Dec: -08 50 48.98 (-8.84694d) Equinox: J2000			V=18.52		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		(352) GRALJ2103-0850	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[==>]	[1]
	2		(352) GRALJ2103-0850	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	3		(352) GRALJ2103-0850	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
								[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 9T - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 9T, scheduling										Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(353)	J2106-4944	RA: 21 06 1.6800 (316.5070000d) Dec: -49 44 53.52 (-49.74820d) Equinox: J2000				V=20.85		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		(353) J2106-4944	ACS/WFC, ACCUM, WFC1		F814W				337 Secs (337 Secs)	
										[==>]	[1]
	2		(353) J2106-4944	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
										[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit 9U - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 9U, completed										Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(354)	J210717-193854	RA: 21 07 17.8320 (316.8243000d) Dec: -19 38 54.60 (-19.64850d) Equinox: J2000				V=18.9		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		(354) J210717-1938 54	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]	[1]	
	2		(354) J210717-1938 54	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1544 Occultation										
	050010001500200025003000350040004500500055006000 sec										

Proposal 17308 - Visit 9V - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 9V, completed									Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(355)	PSJ2107-1611	RA: 21 07 52.4640 (316.9686000d) Dec: -16 11 31.56 (-16.19210d) Equinox: J2000				V=20.65		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		(355) PSJ2107-1611	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(355) PSJ2107-1611	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1544 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit 9W - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 9W, completed										Mon May 11 16:06:53 GMT 2026										
	Diagnostic Status: No Diagnostics																				
	Scientific Instruments: ACS/WFC																				
	Special Requirements: (none)																				
Fixed Targets	#	Name		Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous					
	(356)	DECALSJ2108-6217		RA: 21 08 17.6904 (317.0737100d)								V=18.11				Reference Frame: ICRS					
				Dec: -62 17 57.77 (-62.29938d)																	
				Equinox: J2000																	
	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		(356) DECALSJ2108-6217	ACS/WFC, ACCUM, WFC1B-512				F814W								5 Secs (5 Secs)					
																[==>]				[1]	
	2		(356) DECALSJ2108-6217	ACS/WFC, ACCUM, WFC1				F814W								337 Secs (337 Secs)					
																[==>]				[1]	
	3		(356) DECALSJ2108-6217	ACS/WFC, ACCUM, WFC1				F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)					
																[==>]				[1]	
Orbit Structure	Orbit 1 Server Version: 20250929																				

Proposal 17308 - Visit 9X - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 9X, completed									Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(357)	J2110-3755	RA: 21 10 0.3840 (317.5016000d) Dec: -37 55 5.88 (-37.91830d) Equinox: J2000				V=20.73		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		(357) J2110-3755	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(357) J2110-3755	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit 9Y - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 9Y, completed										Mon May 11 16:06:53 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(358)	SDSSJ21110895+1106423	RA: 21 11 8.9280 (317.7872000d) Dec: +11 06 42.26 (11.11174d) Equinox: J2000					V=19.84		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		(358) SDSSJ21110895+1106423	ACS/WFC, ACCUM, WFC1		F814W				337 Secs (337 Secs)		
										[==>]		[1]
	2		(358) SDSSJ21110895+1106423	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
										[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929											

Proposal 17308 - Visit 9Z - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit 9Z, completed										Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(359)	J212132-082609	RA: 21 21 32.3352 (320.3847300d)				V=19.49		Reference Frame: ICRS		
			Dec: -08 26 8.99 (-8.43583d)								
			Equinox: J2000								
	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		(359) J212132-082609	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(359) J212132-082609	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1545 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										

Proposal 17308 - Visit A0 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit A0, completed								Mon May 11 16:06:53 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(360)	PSJ2122-1621	RA: 21 22 25.8000 (320.6075000d) Dec: -16 21 25.20 (-16.35700d) Equinox: J2000				V=19.14		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		(360) PSJ2122-1621	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(360) PSJ2122-1621	ACS/WFC, ACCUM, WFC1	F814W			POS TARG 0.247,0.267	337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

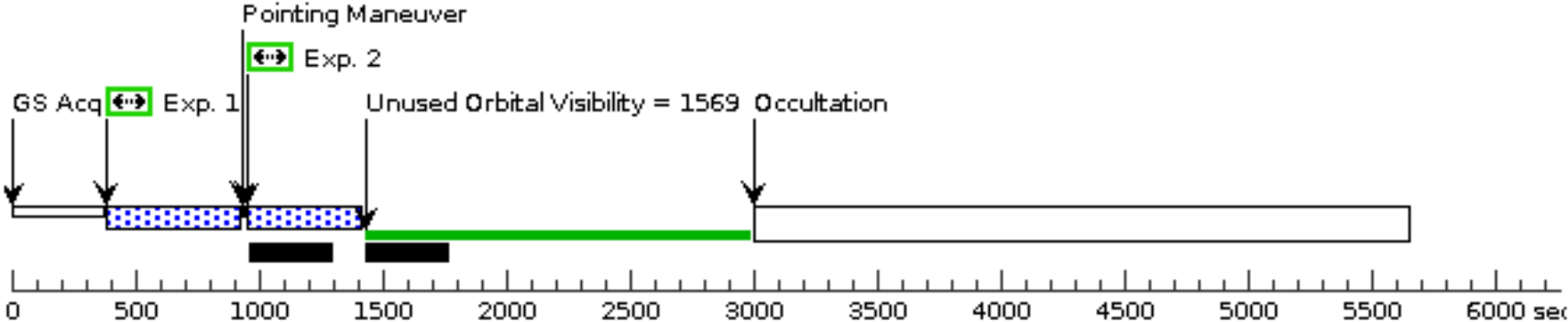
Proposal 17308 - Visit A1 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit A1, scheduling									Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(361)	J2124+1632	RA: 21 24 16.8696 (321.0702900d) Dec: +16 32 18.28 (16.53841d) Equinox: J2000				V=18.85		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		(361) J2124+1632	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(361) J2124+1632	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit A2 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit A2, completed										Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(362)	J2132+2603	RA: 21 32 1.8960 (323.0079000d)				V=19.65		Reference Frame: ICRS		
			Dec: +26 03 6.12 (26.05170d)								
			Equinox: J2000								
	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		(362) J2132+2603	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(362) J2132+2603	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit A3 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit A3, completed										Mon May 11 16:06:53 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes			Miscellaneous								
	(363)	Q2138-431	RA: 21 41 16.2960 (325.3179000d)						V=19.47			Reference Frame: ICRS								
			Dec: -42 57 10.44 (-42.95290d)																	
			Equinox: J2000																	
	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		(363) Q2138-431	ACS/WFC, ACCUM, WFC1		F814W				337 Secs (337 Secs)										
										[==>]		[1]								
	2		(363) Q2138-431	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)										
										[==>]		[1]								
Orbit Structure	Orbit 1 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1569 Occultation 										Server Version: 20250929									

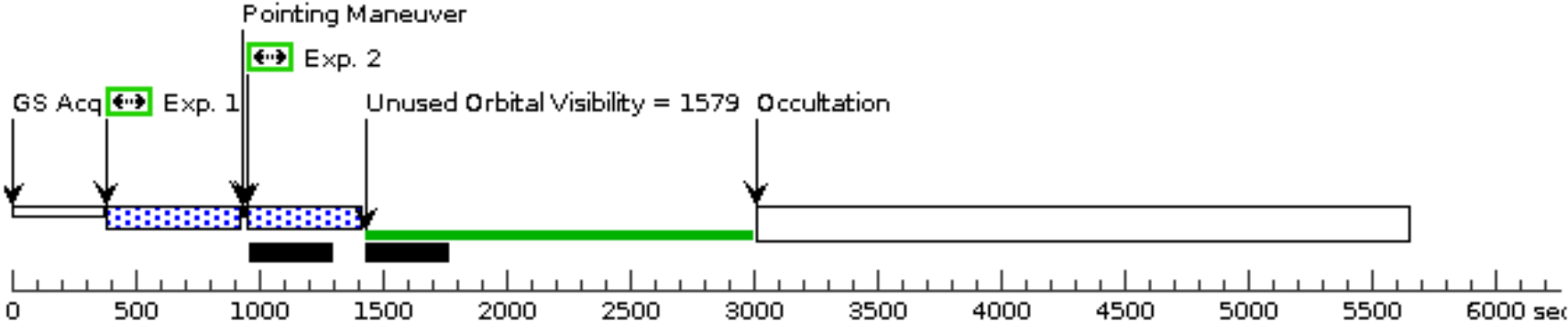
Proposal 17308 - Visit A4 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit A4, completed										Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(364)	J2146-0047	RA: 21 46 46.0320 (326.6918000d)				V=19.81		Reference Frame: ICRS		
			Dec: -00 47 44.52 (-.79570d)								
			Equinox: J2000								
	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		(364) J2146-0047	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]	[1]	
	2		(364) J2146-0047	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1547 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										

Proposal 17308 - Visit A5 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit A5, completed										Mon May 11 16:06:53 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes			Miscellaneous								
	(365)	J2147-1340	RA: 21 47 58.9680 (326.9957000d)						V=19.83			Reference Frame: ICRS								
			Dec: -13 40 37.92 (-13.67720d)																	
			Equinox: J2000																	
	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		(365) J2147-1340	ACS/WFC, ACCUM, WFC1		F814W								337 Secs (337 Secs)						
														[==>]		[1]				
	2		(365) J2147-1340	ACS/WFC, ACCUM, WFC1		F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)						
														[==>]		[1]				
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1542 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec																			

Proposal 17308 - Visit A6 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit A6, completed										Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(366)	DESJ2150-4652	RA: 21 50 28.7040 (327.6196000d)				V=20.56		Reference Frame: ICRS		
			Dec: -46 52 51.24 (-46.88090d)								
			Equinox: J2000								
	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		(366) DESJ2150-4652	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
			2						[==>]	[1]	
	2		(366) DESJ2150-4652	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
			2						[==>]	[1]	
Orbit Structure	Orbit 1 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1579 Occultation 										Server Version: 20250929

Proposal 17308 - Visit A7 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit A7, completed									Mon May 11 16:06:53 GMT 2026		
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(367)	DECALSJ2157-4201	RA: 21 57 13.5600 (329.3065000d)				V=18.03		Reference Frame: ICRS			
			Dec: -42 01 49.80 (-42.03050d)									
			Equinox: J2000									
	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		(367) DECALSJ2157-4201	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)			
									[==>]		[1]	
	2		(367) DECALSJ2157-4201	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)			
									[==>]		[1]	
	3		(367) DECALSJ2157-4201	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)			
								[==>]		[1]		
Orbit Structure	Orbit 1 Server Version: 20250929											

Proposal 17308 - Visit A8 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit A8, scheduling									Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(368)	DESJ2158-5812	RA: 21 58 37.2960 (329.6554000d) Dec: -58 12 3.60 (-58.20100d) Equinox: J2000				V=19.7		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		(368) DESJ2158-5812	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
	2		(368) DESJ2158-5812	ACS/WFC, ACCUM, WFC1	F814W				[>=>]	[1]
	2		(368) DESJ2158-5812	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[>=>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit A9 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit A9, scheduling								Mon May 11 16:06:53 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous		
	(369)	GRALJ2200+1448	RA: 22 00 15.6000 (330.0650000d) Dec: +14 48 59.47 (14.81652d) Equinox: J2000				V=20.36	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		(369) GRALJ2200+1448	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(369) GRALJ2200+1448	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1542 Occultation									

Proposal 17308 - Visit B0 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit B0, completed										Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(370)	J220401-410658	RA: 22 04 1.7280 (331.0072000d)				V=18.65		Reference Frame: ICRS		
			Dec: -41 06 58.32 (-41.11620d)								
			Equinox: J2000								
	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		(370) J220401-410658	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(370) J220401-410658	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1569 Occultation										

Proposal 17308 - Visit B1 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit B1, scheduling									Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(371)	J2204+0434	RA: 22 04 5.1288 (331.0213700d) Dec: +04 34 54.98 (4.58194d) Equinox: J2000				V=20.72		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		(371) J2204+0434	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(371) J2204+0434	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1547 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit B2 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit B2, scheduling									Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(372)	J2204-0118	RA: 22 04 57.4944 (331.2395600d) Dec: -01 18 29.05 (-1.30807d) Equinox: J2000				V=21.0		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		(372) J2204-0118	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(372) J2204-0118	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit B3 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit B3, completed								Mon May 11 16:06:53 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(373)	J2205+1019	RA: 22 05 39.8640 (331.4161000d)				V=19.11		Reference Frame: ICRS		
			Dec: +10 19 50.52 (10.33070d)								
			Equinox: J2000								
	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		(373) J2205+1019	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(373) J2205+1019	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	3		(373) J2205+1019	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
								[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit B4 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit B4, completed										Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(374)	J2212+3144	RA: 22 12 8.0520 (333.0335500d)				V=19.2		Reference Frame: ICRS		
			Dec: +31 44 16.26 (31.73785d)								
			Equinox: J2000								
	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		(374) J2212+3144	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(374) J2212+3144	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1555 Occultation										

Proposal 17308 - Visit B5 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit B5, scheduling										Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(375)	J2213-5926	RA: 22 13 20.7120 (333.3363000d)				V=20.7		Reference Frame: ICRS		
			Dec: -59 26 15.36 (-59.43760d)								
			Equinox: J2000								
	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		(375) J2213-5926	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(375) J2213-5926	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit B6 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit B6, completed										Mon May 11 16:06:53 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name		Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous				
	(376)	A2213-2652		RA: 22 13 38.4288 (333.4101200d) Dec: -26 52 27.12 (-26.87420d) Equinox: J2000								V=17.17				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		(376) A2213-2652	ACS/WFC, ACCUM, WFC1B-512		F814W								5 Secs (5 Secs)						
														[==>]				[1]		
	2		(376) A2213-2652	ACS/WFC, ACCUM, WFC1		F814W								337 Secs (337 Secs)						
														[==>]				[1]		
	3		(376) A2213-2652	ACS/WFC, ACCUM, WFC1		F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)						
													[==>]				[1]			
Orbit Structure	Orbit 1 Server Version: 20250929																			

Proposal 17308 - Visit B7 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit B7, completed								Mon May 11 16:06:53 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(377)	DESJ2215-5204	RA: 22 15 40.1040 (333.9171000d)				V=17.22		Reference Frame: ICRS		
			Dec: -52 04 4.44 (-52.06790d)								
			Equinox: J2000								
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		(377) DESJ2215-5204	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
		4							[==>]		[1]
	2		(377) DESJ2215-5204	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
		4							[==>]		[1]
3		(377) DESJ2215-5204	ACS/WFC, ACCUM, WFC1	F814W			POS TARG 0.247,0.267		337 Secs (337 Secs)		
		4							[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 The diagram shows a timeline for Orbit 1. The x-axis represents time in seconds from 0 to 6000. Key events include: GS Acq at ~40s, Exp. 1 at ~45s, Pointing Maneuver at ~60s, Exp. 2 at ~65s, Pointing Maneuver at ~110s, Exp. 3 at ~115s, and Occultation at ~3000s. A blue checkered bar indicates 'Unused Orbital Visibility = 1442' seconds between the end of the third exposure and the start of occultation. The timeline is divided into segments: blue checkered (unused visibility), green (exposures and maneuvers), and white (other time).										

Proposal 17308 - Visit B8 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit B8, scheduling									Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(378)	HSCJ221606+023139	RA: 22 16 6.2400 (334.0260000d) Dec: +02 31 40.80 (2.52800d) Equinox: J2000				V=20.79		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		(378) HSCJ221606+023139	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(378) HSCJ221606+023139	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1547 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit B9 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit B9, scheduling										Mon May 11 16:06:53 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(379)	22281972+1732557	RA: 22 28 19.6704 (337.0819600d) Dec: +17 32 56.26 (17.54896d) Equinox: J2000					V=18.86		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		(379) 22281972+173 2557	ACS/WFC, ACCUM, WFC1		F814W				337 Secs (337 Secs)		
										[==>]		[1]
	2		(379) 22281972+173 2557	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 050010001500200025003000350040004500500055006000 sec											

Proposal 17308 - Visit C0 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit C0, completed									Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous		
	(380)	J2229+0029	RA: 22 29 42.8328 (337.4284700d) Dec: +00 29 54.24 (.49840d) Equinox: J2000				V=20.63	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		(380) J2229+0029	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(380) J2229+0029	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit C1 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit C1, completed								Mon May 11 16:06:53 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(381)	J2244-0550	RA: 22 44 11.3520 (341.0473000d) Dec: -05 50 49.56 (-5.84710d) Equinox: J2000				V=17.8		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		(381) J2244-0550	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(381) J2244-0550	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	3		(381) J2244-0550	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit C2 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit C2, scheduling									Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(382)	DESJ2250-6047	RA: 22 50 7.9200 (342.5330000d) Dec: -60 47 23.10 (-60.78975d) Equinox: J2000				V=19.93		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		(382) DESJ2250-604 7	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(382) DESJ2250-604 7	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1632 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit C3 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit C3, scheduling									Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(383)	J2250+2117	RA: 22 50 34.5504 (342.6439600d) Dec: +21 17 23.57 (21.28988d) Equinox: J2000				V=18.61		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		(383) J2250+2117	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(383) J2250+2117	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit C4 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit C4, completed								Mon May 11 16:06:53 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(384)	J2255+8009	RA: 22 55 38.1120 (343.9088000d)				V=18.91		Reference Frame: ICRS	
			Dec: +80 09 58.32 (80.16620d)							
			Equinox: J2000							
	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		(384) J2255+8009	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[==>]	[1]
	2		(384) J2255+8009	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	3		(384) J2255+8009	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
								[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit C5 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit C5, completed								Mon May 11 16:06:53 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(385)	J2257+2349	RA: 22 57 25.4064 (344.3558600d)				V=18.63		Reference Frame: ICRS		
			Dec: +23 49 30.36 (23.82510d)								
			Equinox: J2000								
	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		(385) J2257+2349	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(385) J2257+2349	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	3		(385) J2257+2349	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
								[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit C6 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit C6, scheduling									Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(386)	DECALSJ2258-4829	RA: 22 58 16.6464 (344.5693600d)				V=18.66		Reference Frame: ICRS	
			Dec: -48 29 49.09 (-48.49697d)							
			Equinox: J2000							
	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		(386) DECALSJ2258-4829	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(386) DECALSJ2258-4829	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit C7 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit C7, completed										Mon May 11 16:06:53 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name		Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous				
	(387)	WISE2304-2214		RA: 23 04 25.2960 (346.1054000d) Dec: -22 14 45.96 (-22.24610d) Equinox: J2000								V=19.56				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		(387) WISE2304-2214	ACS/WFC, ACCUM, WFC1			F814W								337 Secs (337 Secs)					
															[==>]			[1]		
	2		(387) WISE2304-2214	ACS/WFC, ACCUM, WFC1			F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)					
														[==>]			[1]			
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1547 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec																			

Proposal 17308 - Visit C8 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit C8, completed										Mon May 11 16:06:53 GMT 2026									
	Diagnostic Status: Warning																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Diagnostics	(Visit C8) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE																			
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous					
	(388)	J2305+3714	RA: 23 05 55.8552 (346.4827300d) Dec: +37 14 21.55 (37.23932d) Equinox: J2000								V=17.66				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		(388) J2305+3714	ACS/WFC, ACCUM, WFC1B-512			F814W				SAME POS AS 2				5 Secs (5 Secs)					
															[==>]				[1]	
	2		(388) J2305+3714	ACS/WFC, ACCUM, WFC1			F814W								337 Secs (337 Secs)					
															[==>]				[1]	
	3		(388) J2305+3714	ACS/WFC, ACCUM, WFC1			F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)					
														[==>]				[1]		
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Exp. 2 Pointing Maneuver Exp. 3 Unused Orbital Visibility = 1459 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec																			

Proposal 17308 - Visit C9 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit C9, scheduling									Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(389)	KIDS2307-3039	RA: 23 07 18.8880 (346.8287000d)				V=18.6		Reference Frame: ICRS	
			Dec: -30 39 16.92 (-30.65470d)							
			Equinox: J2000							
	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		(389) KIDS2307-3039	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(389) KIDS2307-3039	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1555 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit D0 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit D0, completed									Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(390)	J2308+3201	RA: 23 08 18.6480 (347.0777000d) Dec: +32 01 45.84 (32.02940d) Equinox: J2000				V=19.5		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		(390) J2308+3201	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(390) J2308+3201	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit D1 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit D1, completed								Mon May 11 16:06:53 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(391)	J2316+0610	RA: 23 16 32.0472 (349.1335300d) Dec: +06 10 49.30 (6.18036d) Equinox: J2000				V=20.02		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		(391) J2316+0610	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(391) J2316+0610	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit D2 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit D2, scheduling								Mon May 11 16:06:53 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(392)	DECALSJ2323-4847	RA: 23 23 13.4976 (350.8062400d) Dec: -48 47 19.54 (-48.78876d) Equinox: J2000			V=19.04		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		(392) DECALSJ2323-4847	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(392) DECALSJ2323-4847	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit D3 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit D3, completed										Mon May 11 16:06:53 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous					
	(393)	WISE2329-1258	RA: 23 29 57.8880 (352.4912000d) Dec: -12 58 58.80 (-12.98300d) Equinox: J2000								V=17.57				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		(393) WISE2329-1258	ACS/WFC, ACCUM, WFC1B-512		F814W								5 Secs (5 Secs)						
														[==>]				[1]		
	2		(393) WISE2329-1258	ACS/WFC, ACCUM, WFC1		F814W								337 Secs (337 Secs)						
														[==>]				[1]		
	3		(393) WISE2329-1258	ACS/WFC, ACCUM, WFC1		F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)						
														[==>]				[1]		
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Pointing Maneuver Exp. 3 Unused Orbital Visibility = 1390 Occultation <																			

Proposal 17308 - Visit D4 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit D4, scheduling								Mon May 11 16:06:53 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(394)	J2330+0458	RA: 23 30 17.3136 (352.5721400d) Dec: +04 58 45.52 (4.97931d) Equinox: J2000			V=21.0		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		(394) J2330+0458	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(394) J2330+0458	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit D5 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit D5, scheduling									Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(395)	J2332-1852	RA: 23 32 19.2816 (353.0803400d) Dec: -18 52 6.71 (-18.86853d) Equinox: J2000				V=19.62		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		(395) J2332-1852	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(395) J2332-1852	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit D6 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit D6, scheduling								Mon May 11 16:06:53 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(396)	J2339+0000	RA: 23 39 41.1552 (354.9214800d) Dec: +00 00 43.49 (.01208d) Equinox: J2000				V=21.0		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		(396) J2339+0000	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(396) J2339+0000	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit D7 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit D7, completed								Mon May 11 16:06:53 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(397)	J2341-1557	RA: 23 41 51.9360 (355.4664000d) Dec: -15 57 0.36 (-15.95010d) Equinox: J2000				V=20.06		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		(397) J2341-1557	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(397) J2341-1557	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit D8 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit D8, scheduling									Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(398)	ULASJ2343-0050	RA: 23 43 11.9400 (355.7997500d) Dec: -00 50 34.30 (-.84286d) Equinox: J2000				V=20.39		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		(398) ULASJ2343-0050	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(398) ULASJ2343-0050	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1547 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit D9 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit D9, completed									Mon May 11 16:06:53 GMT 2026	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(399)	GRALJ2343+0435	RA: 23 43 30.5760 (355.8774000d) Dec: +04 35 57.91 (4.59942d) Equinox: J2000					V=18.64		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		(399) GRALJ2343+0435	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(399) GRALJ2343+0435	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	3		(399) GRALJ2343+0435	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
								[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 The diagram shows a timeline for Orbit 1 from 0 to 6000 seconds. Key events include: GS Acq at ~200s, Exp. 1 at ~400s, Pointing Maneuver at ~500s, Exp. 2 at ~600s, Pointing Maneuver at ~1000s, Exp. 3 at ~1100s, and Occultation at ~2900s. A green bar indicates 'Unused Orbital Visibility = 1395' from ~1600s to ~2900s. The timeline is divided into segments: blue checkered (exposures), black (pointing maneuvers), and green (unused visibility).										

Proposal 17308 - Visit E0 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit E0, scheduling									Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(400)	DESJ23462818-5203316	RA: 23 46 28.1760 (356.6174000d) Dec: -52 03 31.68 (-52.05880d) Equinox: J2000				V=21.22		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		(400) DESJ23462818-5203316	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(400) DESJ23462818-5203316	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1594 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit E1 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit E1, completed								Mon May 11 16:06:53 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(401)	DECALSJ2348+1530	RA: 23 48 10.0944 (357.0420600d) Dec: +15 30 20.41 (15.50567d) Equinox: J2000				V=20.29		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		(401) DECALSJ2348+1530	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(401) DECALSJ2348+1530	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
									[==>]		[1]
Orbit Structure	Orbit 1										
	Server Version: 20250929										

Proposal 17308 - Visit E2 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit E2, completed										Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(402)	DESJ2349-4518	RA: 23 49 58.1760 (357.4924000d)				V=18.6		Reference Frame: ICRS		
			Dec: -45 18 52.92 (-45.31470d)								
			Equinox: J2000								
	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		(402) DESJ2349-4518	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
			8						[==>]	[1]	
	2		(402) DESJ2349-4518	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
			8						[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1579 Occultation The diagram shows a timeline for Orbit 1 from 0 to 6000 seconds. Key events include: GS Acq (Green Start) at ~400s, Exp. 1 (blue checkered bar) from ~400s to ~1400s, Pointing Maneuver (green double arrow) at ~1000s, Exp. 2 (green bar) from ~1000s to ~3000s, Unused Orbital Visibility (green bar) from ~1400s to ~3000s, and Occultation (white bar) from ~3000s to ~5600s. Two black bars are present between 1000s and 1800s.										

Proposal 17308 - Visit E3 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit E3, scheduling								Mon May 11 16:06:53 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(403)	J2350+3654	RA: 23 50 7.5432 (357.5314300d) Dec: +36 54 34.52 (36.90959d) Equinox: J2000				V=21.05		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		(403) J2350+3654	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]		[1]
	2		(403) J2350+3654	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267			337 Secs (337 Secs)	
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit E4 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit E4, scheduling									Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(404)	J09031301-1643068	RA: 09 03 13.0080 (135.8042000d) Dec: -16 43 6.96 (-16.71860d) Equinox: J2000				V=20.12		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		(404) J09031301-1643068	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(404) J09031301-1643068	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit E5 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit E5, completed									Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(405)	A1112-0335	RA: 11 12 43.4304 (168.1809600d) Dec: -03 35 9.24 (-3.58590d) Equinox: J2000				V=19.52		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		(405) A1112-0335	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(405) A1112-0335	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit E6 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit E6, scheduling									Mon May 11 16:06:53 GMT 2026	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(406)	DECALSJ1328-0748	RA: 13 28 0.1728 (202.0007200d) Dec: -07 48 11.12 (-7.80309d) 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		(406) DECALSJ1328-0748	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)		
									[==>]	[1]	
	2		(406) DECALSJ1328-0748	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1										Server Version: 20250929
	Unused Orbital Visibility = 1545										

Proposal 17308 - Visit E7 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit E7, completed										Mon May 11 16:06:53 GMT 2026										
	Diagnostic Status: Warning																				
	Scientific Instruments: ACS/WFC																				
	Special Requirements: (none)																				
Diagnostics	(Visit E7) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE																				
Fixed Targets	#	Name		Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous					
	(407)	J0825-1830		RA: 08 25 35.9520 (126.3998000d) Dec: -18 30 59.40 (-18.51650d) Equinox: J2000								V=20.95				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		(407) J0825-1830	ACS/WFC, ACCUM, WFC1B-512				F814W				SAME POS AS 2				5 Secs (5 Secs)					
																[==>]				[1]	
	2		(407) J0825-1830	ACS/WFC, ACCUM, WFC1				F814W								337 Secs (337 Secs)					
																[==>]				[1]	
	3		(407) J0825-1830	ACS/WFC, ACCUM, WFC1				F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)					
															[==>]				[1]		
Orbit Structure	Orbit 1 Server Version: 20250929																				

Proposal 17308 - Visit E8 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit E8, scheduling									Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(408)	J15015699-1106277	RA: 15 01 57.0000 (225.4875000d) Dec: -11 06 27.72 (-11.10770d) Equinox: J2000				V=19.98		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		(408) J15015699-1106277	ACS/WFC, ACCUM, WFC1	F814W				337 Secs (337 Secs)	
									[==>]	[1]
	2		(408) J15015699-1106277	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1542 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit E9 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit E9, implementation							Mon May 11 16:06:53 GMT 2026		
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(409)	J0028+3137	RA: 00 28 53.3952 (7.2224800d) Dec: +31 37 22.44 (31.62290d) Equinox: J2000			V=20.949907		Reference Frame: Yes		
	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		(409) J0028+3137	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(409) J0028+3137	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 050010001500200025003000350040004500500055006000 sec									

Proposal 17308 - Visit F0 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit F0, implementation								Mon May 11 16:06:53 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(410)	J003957+340644	RA: 00 39 57.3312 (9.9888800d)				V=18.716444		Reference Frame: Yes	
			Dec: +34 06 45.00 (34.11250d)							
			Equinox: J2000							
	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		(410) J003957+340644	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(410) J003957+340644	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1634 Occultation									

Proposal 17308 - Visit F1 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit F1, implementation								Mon May 11 16:06:53 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(411)	PSJ0045+4054	RA: 00 45 18.2112 (11.3258800d) Dec: +40 54 33.19 (40.90922d) Equinox: J2000				V=19.298613		Reference Frame: Yes		
	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		(411) PSJ0045+4054	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(411) PSJ0045+4054	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1648 Occultation										

Proposal 17308 - Visit F2 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit F2, implementation								Mon May 11 16:06:53 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(412)	J0049+3048	RA: 00 49 11.5475 (12.2981146d) Dec: +30 48 24.01 (30.80667d) Equinox: J2000				V=19.524302		Reference Frame: Yes		
	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		(412) J0049+3048	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(412) J0049+3048	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Exp. 2 Pointing Maneuver Unused Orbital Visibility = 1634 Occultation </										

Proposal 17308 - Visit F3 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit F3, implementation									Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(413)	J0100+3023	RA: 01 00 19.2885 (15.0803687d) Dec: +30 23 44.91 (30.39581d) Equinox: J2000				V=19.04878		Reference Frame: Yes	
	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		(413) J0100+3023	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(413) J0100+3023	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20250929									

Proposal 17308 - Visit F4 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit F4, implementation										Mon May 11 16:06:53 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(414)	J011127+300437	RA: 01 11 27.5040 (17.8646000d) Dec: +30 04 37.06 (30.07696d) Equinox: J2000					V=20.031883		Reference Frame: Yes		
	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		(414) J011127+300437	ACS/WFC, ACCUM, WFC1		F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
										[==>]		[1]
	2		(414) J011127+300437	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
										[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1634 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec											

Proposal 17308 - Visit F5 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit F5, implementation								Mon May 11 16:06:53 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(415)	UNIONSJ0112+3307	RA: 01 12 47.5200 (18.1980000d) Dec: +33 07 54.12 (33.13170d) Equinox: J2000				V=19.936472		Reference Frame: Yes		
	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		(415) UNIONSJ0112+3307	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(415) UNIONSJ0112+3307	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1634 Occultation <										

Proposal 17308 - Visit F6 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit F6, implementation									Mon May 11 16:06:53 GMT 2026		
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(416)	J0118+4718	RA: 01 18 57.5280 (19.7397000d) Dec: +47 18 53.28 (47.31480d) Equinox: J2000					V=18.247597		Reference Frame: Yes		
	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		(416) J0118+4718	ACS/WFC, ACCUM, WFC1		F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
										[==>]		[1]
	2		(416) J0118+4718	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)		
									[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929											

Proposal 17308 - Visit F7 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit F7, implementation									Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(417)	PSJ0122+7838	RA: 01 22 55.9920 (20.7333000d) Dec: +78 38 54.78 (78.64855d) Equinox: J2000				V=18.914694		Reference Frame: Yes	
	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		(417) PSJ0122+7838	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(417) PSJ0122+7838	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit F8 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit F8, implementation								Mon May 11 16:06:53 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(418)	J0123+3452	RA: 01 23 57.4079 (20.9891996d) Dec: +34 52 58.16 (34.88282d) Equinox: J2000			V=20.416079		Reference Frame: Yes			
	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		(418) J0123+3452	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
									[==>]	[1]	
	2		(418) J0123+3452	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)		
										[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1634 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										

Proposal 17308 - Visit F9 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit F9, implementation										Mon May 11 16:06:53 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(419)	PSJ0126+4111	RA: 01 26 47.5536 (21.6981400d)					V=19.292736		Reference Frame: Yes		
			Dec: +41 11 35.52 (41.19320d)									
			Equinox: J2000									
	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		(419) PSJ0126+4111	ACS/WFC, ACCUM, WFC1		F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
										[==>]		[1]
	2		(419) PSJ0126+4111	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)		
										[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1648 Occultation											

Proposal 17308 - Visit G0 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit G0, implementation									Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(420)	J0137+3052	RA: 01 37 21.5872 (24.3399467d) Dec: +30 52 32.69 (30.87575d) Equinox: J2000				V=20.460032		Reference Frame: Yes	
	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		(420) J0137+3052	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(420) J0137+3052	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 050010001500200025003000350040004500500055006000 sec									

Proposal 17308 - Visit G1 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit G1, implementation								Mon May 11 16:06:53 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(421)	J0139+3526	RA: 01 39 33.3312 (24.8888800d) Dec: +35 26 11.69 (35.43658d) Equinox: J2000			V=19.594315		Reference Frame: Yes		
	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		(421) J0139+3526	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(421) J0139+3526	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit G2 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit G2, implementation									Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(422)	J0141+3144	RA: 01 41 30.1732 (25.3757217d) Dec: +31 44 26.29 (31.74064d) Equinox: J2000				V=20.088411		Reference Frame: Yes	
	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		(422) J0141+3144	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(422) J0141+3144	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1634 Occultation </									

Proposal 17308 - Visit G3 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit G3, implementation								Mon May 11 16:06:53 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(423)	J0143-8917	RA: 01 43 10.4100 (25.7933750d) Dec: -89 17 41.64 (-89.29490d) Equinox: J2000				V=23.0		Reference Frame: Yes		
	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		(423) J0143-8917	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(423) J0143-8917	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit G4 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit G4, implementation								Mon May 11 16:06:53 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(424)	PSJ0149+4228	RA: 01 49 11.9496 (27.2997900d) Dec: +42 28 43.03 (42.47862d) Equinox: J2000				V=18.01891		Reference Frame: Yes		
	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		(424) PSJ0149+4228	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(424) PSJ0149+4228	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1648 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										

Proposal 17308 - Visit G5 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit G5, implementation										Mon May 11 16:06:53 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(425)	PSJ0154+4333	RA: 01 54 17.1960 (28.5716500d) Dec: +43 33 19.15 (43.55532d) Equinox: J2000					V=19.027935		Reference Frame: Yes		
	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		(425) PSJ0154+4333	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)			
									[==>]		[1]	
	2		(425) PSJ0154+4333	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)			
									[==>]		[1]	
Orbit Structure	Orbit 1 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1648 Occultation 050010001500200025003000350040004500500055006000 sec Server Version: 20250929											

Proposal 17308 - Visit G6 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit G6, implementation								Mon May 11 16:06:53 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(426)	J0201+1943	RA: 02 01 38.0634 (30.4085975d) Dec: +19 43 13.96 (19.72054d) Equinox: J2000				V=20.310347		Reference Frame: Yes		
	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		(426) J0201+1943	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(426) J0201+1943	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1623 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										

Proposal 17308 - Visit G7 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit G7, implementation								Mon May 11 16:06:53 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(427)	J0206+2957	RA: 02 06 29.4006 (31.6225025d) Dec: +29 57 29.71 (29.95825d) Equinox: J2000				V=19.769743		Reference Frame: Yes		
	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		(427) J0206+2957	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(427) J0206+2957	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit G8 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit G8, implementation										Mon May 11 16:06:53 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name		Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous				
	(428)	J0213+2832		RA: 02 13 0.0150 (33.2500625d) Dec: +28 32 23.85 (28.53996d) Equinox: J2000								V=20.074862				Reference Frame: Yes				
	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		(428) J0213+2832	ACS/WFC, ACCUM, WFC1			F814W				GS ACQ SCENARI O ONEB1OR				337 Secs (337 Secs)					
															[==>]				[1]	
	2		(428) J0213+2832	ACS/WFC, ACCUM, WFC1			F814W				POS TARG 0.247,0. 267				337 Secs (337 Secs)					
														[==>]				[1]		
Orbit Structure	Orbit 1 Server Version: 20250929 050010001500200025003000350040004500500055006000 sec																			

Proposal 17308 - Visit G9 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit G9, implementation								Mon May 11 16:06:53 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(429)	J0214+2650	RA: 02 14 5.3380 (33.5222417d) Dec: +26 50 19.85 (26.83885d) Equinox: J2000				V=20.183285		Reference Frame: Yes		
	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		(429) J0214+2650	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(429) J0214+2650	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1										
	Server Version: 20250929										

Proposal 17308 - Visit H0 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit H0, implementation									Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(430)	DECALSJ0217+1521	RA: 02 17 6.6336 (34.2776400d) Dec: +15 21 58.10 (15.36614d) Equinox: J2000				V=22.31		Reference Frame: Yes	
	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		(430) DECALSJ0217+1521	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARIO ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(430) DECALSJ0217+1521	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit H1 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit H1, implementation										Mon May 11 16:06:53 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(431)	J022100+272042	RA: 02 21 0.0456 (35.2501900d) Dec: +27 20 42.50 (27.34514d) Equinox: J2000				V=19.4		Reference Frame: Yes			
	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		(431) J022100+272042	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI ONEB1OR		337 Secs (337 Secs)			
									[==>]		[1]	
	2		(431) J022100+272042	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)			
									[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1630 Occultation </											

Proposal 17308 - Visit H2 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit H2, implementation								Mon May 11 16:06:53 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(432)	J022428+234420	RA: 02 24 28.7232 (36.1196800d) Dec: +23 44 20.58 (23.73905d) Equinox: J2000			V=20.146242		Reference Frame: Yes		
	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		(432) J022428+234420	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(432) J022428+234420	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit H3 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit H3, implementation								Mon May 11 16:06:53 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(433)	J0232+1759	RA: 02 32 31.1568 (38.1298200d) Dec: +17 59 34.51 (17.99292d) Equinox: J2000				V=18.361874		Reference Frame: Yes		
	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		(433) J0232+1759	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(433) J0232+1759	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1623 Occultation </										

Proposal 17308 - Visit H4 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit H4, implementation								Mon May 11 16:06:53 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(434)	J0235+2406	RA: 02 35 10.5996 (38.7941650d) Dec: +24 06 36.67 (24.11019d) Equinox: J2000				V=18.701042		Reference Frame: Yes		
	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		(434) J0235+2406	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(434) J0235+2406	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1626 Occultation										

Proposal 17308 - Visit H5 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit H5, implementation								Mon May 11 16:06:53 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(435)	J0235+1548	RA: 02 35 44.3448 (38.9347700d) Dec: +15 48 50.35 (15.81399d) Equinox: J2000				V=19.87645		Reference Frame: Yes		
	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		(435) J0235+1548	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(435) J0235+1548	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1623 Occultation </										

Proposal 17308 - Visit H6 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit H6, implementation								Mon May 11 16:06:53 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(436)	J023930+273445	RA: 02 39 30.5592 (39.8773300d) Dec: +27 34 45.12 (27.57920d) Equinox: J2000				V=20.008701		Reference Frame: Yes		
	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		(436) J023930+273445	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARIO ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(436) J023930+273445	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1630 Occultation <										

Proposal 17308 - Visit H7 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit H7, implementation									Mon May 11 16:06:53 GMT 2026		
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(437)	J0318+1905	RA: 03 18 27.0000 (49.6125000d) Dec: +19 05 59.71 (19.09992d) Equinox: J2000					V=19.98		Reference Frame: Yes		
	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		(437) J0318+1905	ACS/WFC, ACCUM, WFC1		F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
										[==>]		[1]
	2		(437) J0318+1905	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)		
										[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Exp. 2 Pointing Maneuver Unused Orbital Visibility = 1623 Occultation <											

Proposal 17308 - Visit H8 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit H8, implementation								Mon May 11 16:06:53 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(438)	J0400+2754	RA: 04 00 31.0001 (60.1291671d) Dec: +27 54 41.51 (27.91153d) Equinox: J2000				V=19.51		Reference Frame: Yes		
	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		(438) J0400+2754	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(438) J0400+2754	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)		
								[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1630 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										

Proposal 17308 - Visit H9 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit H9, implementation									Mon May 11 16:06:53 GMT 2026		
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(439)	J0422+0047	RA: 04 22 51.8376 (65.7159900d)				V=21.22		Reference Frame: Yes			
			Dec: +00 47 49.60 (.79711d)									
			Equinox: J2000									
	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		(439) J0422+0047	ACS/WFC, ACCUM, WFC1		F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
										[==>]		[1]
	2		(439) J0422+0047	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)		
										[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929											

Proposal 17308 - Visit I0 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit I0, implementation									Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(440)	J0535+1043	RA: 05 35 16.2960 (83.8179000d) Dec: +10 43 2.28 (10.71730d) Equinox: J2000				V=20.32		Reference Frame: Yes	
	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		(440) J0535+1043	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(440) J0535+1043	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1621 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit I1 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit I1, implementation								Mon May 11 16:06:53 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(441)	J061030-485641	RA: 06 10 30.8952 (92.6287300d) Dec: -48 56 41.53 (-48.94487d) Equinox: J2000				V=22.0		Reference Frame: Yes		
	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		(441) J061030-485641	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARIO ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(441) J061030-485641	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1658 Occultation <										

Proposal 17308 - Visit I2 - An HST Gap Program for lensed Quasars

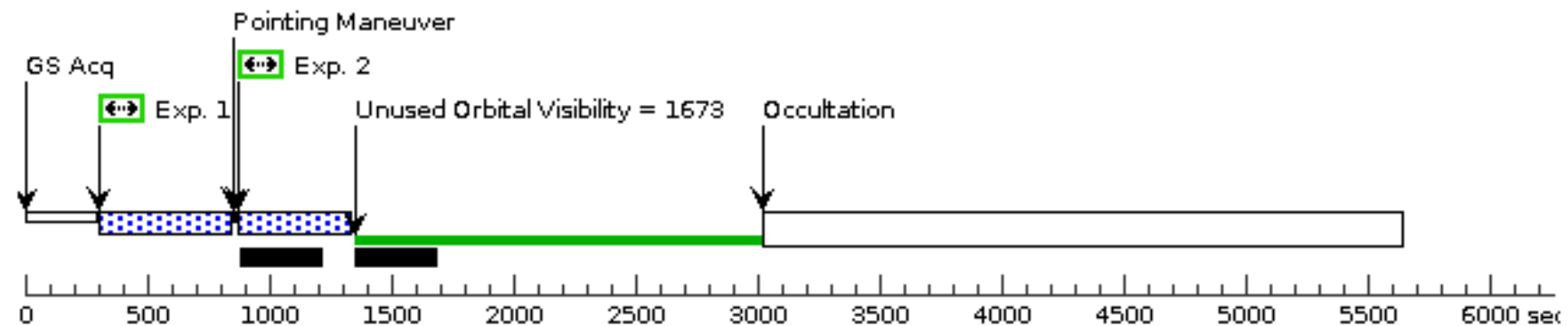
Visit	Proposal 17308, Visit I2, implementation								Mon May 11 16:06:53 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(442)	J061102-500602	RA: 06 11 2.6976 (92.7612400d) Dec: -50 06 2.88 (-50.10080d) Equinox: J2000				V=20.07		Reference Frame: Yes		
	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		(442) J061102-500602	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARIO ONEB1OR		337 Secs (337 Secs)		
									[>=>]		[1]
	2		(442) J061102-500602	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[>=>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1673 Occultation										

Visit	Proposal 17308, Visit I3, implementation										Mon May 11 16:06:53 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(443)	PSJ0612-1939	RA: 06 12 15.2424 (93.0635100d) Dec: -19 39 27.76 (-19.65771d) Equinox: J2000				V=18.42805		Reference Frame: Yes			
	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		(443) PSJ0612-1939	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)			
									[==>]		[1]	
	2		(443) PSJ0612-1939	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)			
									[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1623 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec											

Proposal 17308 - Visit I4 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit I4, implementation									Mon May 11 16:06:53 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(444)	DECALSJ0612-4655	RA: 06 12 36.0648 (93.1502700d) Dec: -46 55 45.73 (-46.92937d) Equinox: J2000				V=19.992367		Reference Frame: Yes	
	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		(444) DECALSJ0612-4655	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(444) DECALSJ0612-4655	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
								[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1658 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit I5 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit I5, implementation								Mon May 11 16:06:53 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(445)	J0613-5419	RA: 06 13 28.3992 (93.3683300d) Dec: -54 19 26.33 (-54.32398d) Equinox: J2000			V=19.520107		Reference Frame: Yes		
	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		(445) J0613-5419	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(445) J0613-5419	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 									

Proposal 17308 - Visit I6 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit I6, implementation								Mon May 11 16:06:53 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(446)	J061548-571859	RA: 06 15 48.8328 (93.9534700d) Dec: -57 18 59.62 (-57.31656d) Equinox: J2000				V=20.222893		Reference Frame: Yes		
	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		(446) J061548-571859	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(446) J061548-571859	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit I7 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit I7, implementation										Mon May 11 16:06:54 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(447)	DESJ061553.23-600552.9	RA: 06 15 53.2296 (93.9717900d) Dec: -60 05 52.80 (-60.09800d) Equinox: J2000					V=19.464684		Reference Frame: Yes		
	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		(447) DESJ061553.23-600552.9	ACS/WFC, ACCUM, WFC1		F814W		GS ACQ SCENARIO ONEB1OR		337 Secs (337 Secs)		
										[==>]		[1]
	2		(447) DESJ061553.23-600552.9	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
										[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929											

Proposal 17308 - Visit I8 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit I8, implementation										Mon May 11 16:06:54 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(448)	DESJ061838.92-495007.7	RA: 06 18 38.9184 (94.6621600d) Dec: -49 50 7.44 (-49.83540d) Equinox: J2000					V=20.25		Reference Frame: Yes		
	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		(448) DESJ061838.92-495007.7	ACS/WFC, ACCUM, WFC1		F814W		GS ACQ SCENARIO ONEB1OR		337 Secs (337 Secs)		
										[==>]	[1]	
	2		(448) DESJ061838.92-495007.7	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]	[1]		
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1658 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec											

Proposal 17308 - Visit I9 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit I9, implementation										Mon May 11 16:06:54 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(449)	J0619-2604	RA: 06 19 2.4720 (94.7603000d)				V=17.33		Reference Frame: Yes			
			Dec: -26 04 17.40 (-26.07150d)									
			Equinox: J2000									
	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		(449) J0619-2604	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)			
									[==>]		[1]	
	2		(449) J0619-2604	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)			
									[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1630 Occultation </											

Proposal 17308 - Visit J0 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit J0, implementation								Mon May 11 16:06:54 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(450)	J062638-481708	RA: 06 26 38.2008 (96.6591700d) Dec: -48 17 8.05 (-48.28557d) Equinox: J2000				V=19.427143		Reference Frame: Yes		
	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		(450) J062638-481708	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARIO ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(450) J062638-481708	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit J1 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit J1, implementation									Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(451)	PSJ0630-2648	RA: 06 30 19.2768 (97.5803200d) Dec: -26 48 50.83 (-26.81412d) Equinox: J2000				V=19.54834		Reference Frame: Yes	
	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		(451) PSJ0630-2648	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(451) PSJ0630-2648	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit J2 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit J2, implementation								Mon May 11 16:06:54 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(452)	J063156-580235	RA: 06 31 56.3256 (97.9846900d) Dec: -58 02 35.23 (-58.04312d) Equinox: J2000				V=20.155325		Reference Frame: Yes		
	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		(452) J063156-580235	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARIO ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(452) J063156-580235	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1691 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										

Proposal 17308 - Visit J3 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit J3, implementation										Mon May 11 16:06:54 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(453)	J063217+431628	RA: 06 32 17.9880 (98.0749500d)				V=22.06		Reference Frame: Yes			
			Dec: +43 16 28.99 (43.27472d)									
			Equinox: J2000									
	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		(453) J063217+431628	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI ONEB1OR		337 Secs (337 Secs)			
									[==>]		[1]	
	2		(453) J063217+431628	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)			
									[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1648 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec											

Proposal 17308 - Visit J4 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit J4, implementation								Mon May 11 16:06:54 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(454)	J0636+3827	RA: 06 36 6.1944 (99.0258100d) Dec: +38 27 16.88 (38.45469d) Equinox: J2000				V=19.327993		Reference Frame: Yes		
	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		(454) J0636+3827	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(454) J0636+3827	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1639 Occultation <										

Proposal 17308 - Visit J5 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit J5, implementation										Mon May 11 16:06:54 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(455)	PSJ0645+3807	RA: 06 45 18.6696 (101.3277900d)				V=18.372475		Reference Frame: Yes			
			Dec: +38 07 11.86 (38.11996d)									
			Equinox: J2000									
	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		(455) PSJ0645+3807	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)			
									[==>]		[1]	
	2		(455) PSJ0645+3807	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)			
									[==>]		[1]	
Orbit Structure	Orbit 1											
	Server Version: 20250929											

Proposal 17308 - Visit J6 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit J6, implementation										Mon May 11 16:06:54 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(456)	GRALJ064544.07-192936.6	RA: 06 45 44.0741 (101.4336421d) Dec: -19 29 36.63 (-19.49351d) Equinox: J2000					V=21.132193		Reference Frame: Yes		
	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		(456) GRALJ064544.07-192936.6	ACS/WFC, ACCUM, WFC1		F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
										[==>]		[1]
	2		(456) GRALJ064544.07-192936.6	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1623 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec											

Proposal 17308 - Visit J7 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit J7, implementation									Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(457)	J065705+431101	RA: 06 57 5.5656 (104.2731900d) Dec: +43 11 1.07 (43.18363d) Equinox: J2000				V=21.4		Reference Frame: Yes	
	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		(457) J065705+431101	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARIO ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(457) J065705+431101	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1648 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit J8 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit J8, implementation								Mon May 11 16:06:54 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(458)	J065811+441553	RA: 06 58 11.4432 (104.5476800d)				V=19.815367		Reference Frame: Yes		
			Dec: +44 15 53.32 (44.26481d)								
			Equinox: J2000								
	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		(458) J065811+441553	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARIO ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(458) J065811+441553	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1648 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										

Proposal 17308 - Visit J9 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit J9, implementation									Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(459)	J065908+380432	RA: 06 59 8.9472 (104.7872800d)				V=20.946213		Reference Frame: Yes	
			Dec: +38 04 32.16 (38.07560d)							
			Equinox: J2000							
	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		(459) J065908+380432	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARIO ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(459) J065908+380432	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit K0 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit K0, implementation										Mon May 11 16:06:54 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous					
	(460)	DESJ065959.89-563521.0	RA: 06 59 59.8800 (104.9995000d) Dec: -56 35 20.76 (-56.58910d) Equinox: J2000								V=20.41				Reference Frame: Yes					
	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		(460) DESJ065959.89-563521.0	ACS/WFC, ACCUM, WFC1		F814W				GS ACQ SCENARI ONEB1OR				337 Secs (337 Secs)						
														[==>]				[1]		
	2		(460) DESJ065959.89-563521.0	ACS/WFC, ACCUM, WFC1		F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)						
														[==>]				[1]		
Orbit Structure	Orbit 1 Server Version: 20250929 050010001500200025003000350040004500500055006000 sec																			

Proposal 17308 - Visit K1 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit K1, implementation									Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(461)	J0705-2321	RA: 07 05 1.2000 (106.2550000d) Dec: -23 21 53.64 (-23.36490d) Equinox: J2000				V=18.6		Reference Frame: Yes	
	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		(461) J0705-2321	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(461) J0705-2321	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1626 Occultation </									

Proposal 17308 - Visit K2 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit K2, implementation										Mon May 11 16:06:54 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(462)	J071427+752952	RA: 07 14 27.9240 (108.6163500d)				V=20.198524		Reference Frame: Yes			
			Dec: +75 29 52.51 (75.49792d)									
			Equinox: J2000									
	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		(462) J071427+7529 52	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)			
									[==>]		[1]	
	2		(462) J071427+7529 52	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)			
									[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1799 Occultation 050010001500200025003000350040004500500055006000 sec											

Proposal 17308 - Visit K3 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit K3, implementation									Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(463)	J0722-3901	RA: 07 22 42.5700 (110.6773750d) Dec: -39 01 59.16 (-39.03310d) Equinox: J2000				V=18.63		Reference Frame: Yes	
	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		(463) J0722-3901	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs) [==>]	
	2		(463) J0722-3901	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs) [==>]	[1]
										[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1639 Occultation									

Proposal 17308 - Visit K4 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit K4, implementation									Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(464)	DECALSJ0725+8046	RA: 07 25 45.4920 (111.4395500d) Dec: +80 46 4.40 (80.76789d) Equinox: J2000				V=20.463533		Reference Frame: Yes	
	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		(464) DECALSJ0725+8046	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARIO ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(464) DECALSJ0725+8046	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Exp. 2 Pointing Maneuver Unused Orbital Visibility = 1828 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit K5 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit K5, implementation					Mon May 11 16:06:54 GMT 2026				
	Diagnostic Status: No Diagnostics									
Fixed Targets	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(465)	J0734-0234	RA: 07 34 22.2000 (113.5925000d) Dec: -02 34 15.60 (-2.57100d) Equinox: J2000		V=18.49	Reference Frame: Yes				
Exposures	Comments: Category=GALAXY Description=[GRAVITATIONAL LENS]									
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(465) J0734-0234	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	2		(465) J0734-0234	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit K6 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit K6, implementation								Mon May 11 16:06:54 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(466)	J073602+130415	RA: 07 36 2.5584 (114.0106600d) Dec: +13 04 15.13 (13.07087d) Equinox: J2000				V=18.822922		Reference Frame: Yes		
	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		(466) J073602+130415	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(466) J073602+130415	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1621 Occultation </										

Proposal 17308 - Visit K7 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit K7, implementation									Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(467)	J074234+790308	RA: 07 42 34.2888 (115.6428700d) Dec: +79 03 8.50 (79.05236d) Equinox: J2000				V=20.32		Reference Frame: Yes	
	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		(467) J074234+790308	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARIO ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(467) J074234+790308	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1799 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit K8 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit K8, implementation										Mon May 11 16:06:54 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(468)	DESILSJ0746+1344	RA: 07 46 35.5968 (116.6483200d) Dec: +13 44 25.69 (13.74047d) Equinox: J2000					V=18.656137		Reference Frame: Yes		
	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		(468) DESILSJ0746+1344	ACS/WFC, ACCUM, WFC1		F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
										[==>]		[1]
	2		(468) DESILSJ0746+1344	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
										[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1621 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec											

Proposal 17308 - Visit K9 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit K9, implementation										Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(469)	J0748+1256	RA: 07 48 56.1000 (117.2337500d) Dec: +12 56 40.48 (12.94458d) Equinox: J2000				V=20.31		Reference Frame: Yes		
	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		(469) J0748+1256	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
									[==>]	[1]	
	2		(469) J0748+1256	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1621 Occultation 050010001500200025003000350040004500500055006000 sec Server Version: 20250929										

Proposal 17308 - Visit L0 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit L0, implementation										Mon May 11 16:06:54 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(470)	J075220+090841	RA: 07 52 20.5752 (118.0857300d) Dec: +09 08 41.82 (9.14495d) Equinox: J2000					V=22.61		Reference Frame: Yes		
	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		(470) J075220+090841	ACS/WFC, ACCUM, WFC1		F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
										[>=>]		[1]
	2		(470) J075220+090841	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
										[>=>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 Timeline labels: GS Acq, Exp. 1, Pointing Maneuver, Exp. 2, Unused Orbital Visibility = 1624, Occultation. Timeline axis: 0, 500, 1000, 1500, 2000, 2500, 3000, 3500, 4000, 4500, 5000, 5500, 6000 sec											

Proposal 17308 - Visit L1 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit L1, implementation								Mon May 11 16:06:54 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(471)	DECALSJ0754+1029	RA: 07 54 11.4960 (118.5479000d) Dec: +10 29 5.14 (10.48476d) Equinox: J2000				V=19.89942		Reference Frame: Yes		
	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		(471) DECALSJ0754+1029	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(471) DECALSJ0754+1029	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1621 Occultation <										

Proposal 17308 - Visit L2 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit L2, implementation								Mon May 11 16:06:54 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(472)	SDSSJ0755+1400	RA: 07 55 19.9200 (118.8330000d) Dec: +14 00 41.76 (14.01160d) Equinox: J2000				V=20.155823		Reference Frame: Yes		
	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		(472) SDSSJ0755+1400	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARIO ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(472) SDSSJ0755+1400	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1621 Occultation <										

Proposal 17308 - Visit L3 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit L3, implementation										Mon May 11 16:06:54 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(473)	J0800-7106	RA: 08 00 21.3840 (120.0891000d)					V=21.1		Reference Frame: Yes		
			Dec: -71 06 11.52 (-71.10320d)									
			Equinox: J2000									
	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		(473) J0800-7106	ACS/WFC, ACCUM, WFC1		F814W		GS ACQ SCENARI O ONEB1OR			337 Secs (337 Secs)	
											[==>]	[1]
	2		(473) J0800-7106	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0. 267			337 Secs (337 Secs)	
											[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1768 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec											

Proposal 17308 - Visit L4 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit L4, implementation										Mon May 11 16:06:54 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous					
	(474)	J080141+761829	RA: 08 01 41.8920 (120.4245500d)								V=20.101034				Reference Frame: Yes					
			Dec: +76 18 29.05 (76.30807d)																	
			Equinox: J2000																	
	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		(474) J080141+761829	ACS/WFC, ACCUM, WFC1		F814W				GS ACQ SCENARI ONEB1OR				337 Secs (337 Secs)						
														[==>]				[1]		
	2		(474) J080141+761829	ACS/WFC, ACCUM, WFC1		F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)						
														[==>]				[1]		
Orbit Structure	Orbit 1 Server Version: 20250929 050010001500200025003000350040004500500055006000 sec																			

Proposal 17308 - Visit L5 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit L5, implementation										Mon May 11 16:06:54 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(475)	GRALJ081602164-53072297	RA: 08 16 2.1696 (124.0090400d) Dec: -53 07 22.94 (-53.12304d) Equinox: J2000				V=19.692375		Reference Frame: Yes			
	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		(475) GRALJ081602164-53072297	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI ONEB1OR		337 Secs (337 Secs)			
									[==>]		[1]	
	2		(475) GRALJ081602164-53072297	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)			
									[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929											

Proposal 17308 - Visit L6 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit L6, implementation									Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(476)	J082722+780442	RA: 08 27 22.9752 (126.8457300d) Dec: +78 04 42.02 (78.07834d) Equinox: J2000				V=22.1		Reference Frame: Yes	
	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		(476) J082722+780442	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(476) J082722+780442	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit L7 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit L7, implementation								Mon May 11 16:06:54 GMT 2026			
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(477)	J084507+825136	RA: 08 45 7.6104 (131.2817100d) Dec: +82 51 36.86 (82.86024d) Equinox: J2000				V=19.99972		Reference Frame: Yes			
	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		(477) J084507+825136	ACS/WFC, ACCUM, WFC1		F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
										[==>]		[1]
	2		(477) J084507+825136	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
										[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929											

Proposal 17308 - Visit L8 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit L8, implementation									Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(478)	J085638+835221	RA: 08 56 38.9880 (134.1624500d) Dec: +83 52 21.18 (83.87255d) Equinox: J2000				V=20.0		Reference Frame: Yes	
	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		(478) J085638+83521	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(478) J085638+83521	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit L9 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit L9, implementation									Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(479)	J094605+812321	RA: 09 46 5.2368 (146.5218200d) Dec: +81 23 21.23 (81.38923d) Equinox: J2000				V=20.583765		Reference Frame: Yes	
	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		(479) J094605+8123 21	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(479) J094605+8123 21	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit M0 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit M0, implementation										Mon May 11 16:06:54 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(480)	J110423+753501	RA: 11 04 23.4504 (166.0977100d)				V=20.5		Reference Frame: Yes			
			Dec: +75 35 1.61 (75.58378d)									
			Equinox: J2000									
	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		(480) J110423+753501	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI ONEB1OR		337 Secs (337 Secs)			
			01						[==>]		[1]	
	2		(480) J110423+753501	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)			
			01						[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1799 Occultation <											

Proposal 17308 - Visit M1 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit M1, implementation								Mon May 11 16:06:54 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(481)	J1148-4521	RA: 11 48 11.7840 (177.0491000d) Dec: -45 21 37.08 (-45.36030d) Equinox: J2000				V=17.68		Reference Frame: Yes	
	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		(481) J1148-4521	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(481) J1148-4521	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1658 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit M2 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit M2, implementation										Mon May 11 16:06:54 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(482)	J115209+785525	RA: 11 52 9.4848 (178.0395200d)				V=21.206848		Reference Frame: Yes			
			Dec: +78 55 25.43 (78.92373d)									
			Equinox: J2000									
	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		(482) J115209+785525	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI ONEB1OR		337 Secs (337 Secs)			
									[==>]		[1]	
	2		(482) J115209+785525	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)			
									[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1799 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec											

Proposal 17308 - Visit M3 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit M3, implementation									Mon May 11 16:06:54 GMT 2026		
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(483)	J121228+751018	RA: 12 12 28.6728 (183.1194700d)				V=20.590883		Reference Frame: Yes			
			Dec: +75 10 18.84 (75.17190d)									
			Equinox: J2000									
	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		(483) J121228+751018	ACS/WFC, ACCUM, WFC1		F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
										[==>]		[1]
	2		(483) J121228+751018	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
										[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929											

Proposal 17308 - Visit M4 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit M4, implementation									Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(484)	J133605+792707	RA: 13 36 5.2512 (204.0218800d) Dec: +79 27 7.56 (79.45210d) Equinox: J2000				V=20.762068		Reference Frame: Yes	
	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		(484) J133605+792707	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARIO ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(484) J133605+792707	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1799 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit M5 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit M5, implementation									Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(485)	J133941+750645	RA: 13 39 41.9328 (204.9247200d) Dec: +75 06 45.18 (75.11255d) Equinox: J2000				V=21.24		Reference Frame: Yes	
	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		(485) J133941+750645	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)	
			45						[==>]	[1]
	2		(485) J133941+750645	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
			45						[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1799 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit M6 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit M6, implementation									Mon May 11 16:06:54 GMT 2026		
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(486)	J143334+810534	RA: 14 33 34.5384 (218.3939100d)					V=19.131083		Reference Frame: Yes		
			Dec: +81 05 34.30 (81.09286d)									
			Equinox: J2000									
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		(486) J143334+810534	ACS/WFC, ACCUM, WFC1		F814W		GS ACQ SCENARI		337 Secs (337 Secs)		
								O ONEB1OR		[==>]		[1]
	2		(486) J143334+810534	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
										[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1828 Occultation </											

Proposal 17308 - Visit M7 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit M7, implementation										Mon May 11 16:06:54 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(487)	J155149+833249	RA: 15 51 49.8216 (237.9575900d)				V=18.941149		Reference Frame: Yes			
			Dec: +83 32 49.63 (83.54712d)									
			Equinox: J2000									
	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		(487) J155149+833249	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI ONEB1OR		337 Secs (337 Secs)			
			49						[==>]		[1]	
	2		(487) J155149+833249	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)			
			49						[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1828 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec											

Proposal 17308 - Visit M8 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit M8, implementation								Mon May 11 16:06:54 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(488)	DESILSJ1556+7925	RA: 15 56 37.8720 (239.1578000d) Dec: +79 25 37.99 (79.42722d) Equinox: J2000				V=18.922766		Reference Frame: Yes	
	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		(488) DESILSJ1556+7925	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(488) DESILSJ1556+7925	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1799 Occultation									

Proposal 17308 - Visit M9 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit M9, implementation										Mon May 11 16:06:54 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(489)	J1600-0545	RA: 16 00 30.3120 (240.1263000d)				V=19.76		Reference Frame: Yes			
			Dec: -05 45 12.60 (-5.75350d)									
			Equinox: J2000									
	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		(489) J1600-0545	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)			
									[==>]		[1]	
	2		(489) J1600-0545	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)			
									[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1624 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec											

Proposal 17308 - Visit N0 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit N0, implementation										Mon May 11 16:06:54 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name		Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous				
	(490)	J161017+795718		RA: 16 10 17.4048 (242.5725200d)								V=18.63967				Reference Frame: Yes				
				Dec: +79 57 18.04 (79.95501d)																
				Equinox: J2000																
	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		(490) J161017+795718	ACS/WFC, ACCUM, WFC1		F814W				GS ACQ SCENARI ONEB1OR				337 Secs (337 Secs)						
														[==>]				[1]		
	2		(490) J161017+795718	ACS/WFC, ACCUM, WFC1		F814W				POS TARG 0.247,0.267				337 Secs (337 Secs)						
														[==>]				[1]		
Orbit Structure	Orbit 1 Server Version: 20250929																			

Proposal 17308 - Visit N1 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit N1, implementation									Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(491)	J1617-2146	RA: 16 17 1.1088 (244.2546200d) Dec: -21 46 0.59 (-21.76683d) Equinox: J2000				V=19.845512		Reference Frame: Yes	
	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		(491) J1617-2146	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(491) J1617-2146	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit N2 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit N2, implementation									Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(492)	PSJ1629-1408	RA: 16 28 59.3040 (247.2471000d) Dec: -14 08 56.00 (-14.14889d) Equinox: J2000				V=19.711735		Reference Frame: Yes	
	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		(492) PSJ1629-1408	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(492) PSJ1629-1408	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit N3 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit N3, implementation								Mon May 11 16:06:54 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(493)	SDSSJ162935.01-010538.6	RA: 16 29 34.9920 (247.3958000d) Dec: -01 05 38.58 (-1.09405d) Equinox: J2000				V=16.929832		Reference Frame: Yes		
	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		(493) SDSSJ162935.01-010538.6	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARIO ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(493) SDSSJ162935.01-010538.6	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1626 Occultation </										

Proposal 17308 - Visit N4 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit N4, implementation									Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(494)	J165130-003451	RA: 16 51 30.9720 (252.8790500d) Dec: -00 34 51.53 (-.58098d) Equinox: J2000				V=22.55		Reference Frame: Yes	
	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		(494) J165130-003451	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(494) J165130-003451	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1626 Occultation									

Proposal 17308 - Visit N5 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit N5, implementation										Mon May 11 16:06:54 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(495)	J170408+751036	RA: 17 04 8.8920 (256.0370500d)				V=21.66		Reference Frame: Yes			
			Dec: +75 10 36.98 (75.17694d)									
			Equinox: J2000									
	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		(495) J170408+751036	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI ONEB1OR		337 Secs (337 Secs)			
									[==>]		[1]	
	2		(495) J170408+751036	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)			
									[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1799 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec											

Proposal 17308 - Visit N6 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit N6, implementation										Mon May 11 16:06:54 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(496)	J171206+781418	RA: 17 12 6.6384 (258.0276600d)				V=21.43		Reference Frame: Yes			
			Dec: +78 14 18.28 (78.23841d)									
			Equinox: J2000									
	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		(496) J171206+781418	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI ONEB1OR		337 Secs (337 Secs)			
									[==>]		[1]	
	2		(496) J171206+781418	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)			
									[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1799 Occultation											

Proposal 17308 - Visit N7 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit N7, implementation								Mon May 11 16:06:54 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(497)	J172047+102243	RA: 17 20 47.1984 (260.1966600d) Dec: +10 22 43.25 (10.37868d) Equinox: J2000				V=20.024822		Reference Frame: Yes		
	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		(497) J172047+102243	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARIO ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(497) J172047+102243	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1621 Occultation										

Proposal 17308 - Visit N8 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit N8, implementation									Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(498)	J172105+103654	RA: 17 21 5.0112 (260.2708800d) Dec: +10 36 54.65 (10.61518d) Equinox: J2000				V=22.21		Reference Frame: Yes	
	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		(498) J172105+103654	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(498) J172105+103654	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1621 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit N9 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit N9, implementation								Mon May 11 16:06:54 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(499)	DECALSJ1722+1412	RA: 17 22 1.3224 (260.5055100d) Dec: +14 12 36.54 (14.21015d) Equinox: J2000				V=20.934038		Reference Frame: Yes		
	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		(499) DECALSJ1722+1412	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARIO ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(499) DECALSJ1722+1412	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 050010001500200025003000350040004500500055006000 sec										

Proposal 17308 - Visit O0 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit O0, implementation								Mon May 11 16:06:54 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(500)	DECALSJ1732+1305	RA: 17 32 1.5648 (263.0065200d) Dec: +13 05 9.20 (13.08589d) Equinox: J2000				V=19.916222		Reference Frame: Yes		
	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		(500) DECALSJ1732+1305	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARIO ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(500) DECALSJ1732+1305	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit O1 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit O1, implementation										Mon May 11 16:06:54 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(501)	J173739+131550	RA: 17 37 39.6888 (264.4153700d)					V=20.735569		Reference Frame: Yes		
			Dec: +13 15 50.22 (13.26395d)									
			Equinox: J2000									
	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		(501) J173739+131550	ACS/WFC, ACCUM, WFC1		F814W		GS ACQ SCENARIO ONEB1OR		337 Secs (337 Secs)		
			50							[==>]		[1]
	2		(501) J173739+131550	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
			50							[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1621 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec											

Proposal 17308 - Visit O2 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit O2, implementation										Mon May 11 16:06:54 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(502)	DECALSJ1738+1430	RA: 17 38 48.1680 (264.7007000d)				V=20.806057		Reference Frame: Yes			
			Dec: +14 30 24.55 (14.50682d)									
			Equinox: J2000									
	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		(502) DECALSJ1738+1430	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI ONEB1OR		337 Secs (337 Secs)			
									[==>]		[1]	
	2		(502) DECALSJ1738+1430	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)			
									[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929											

Proposal 17308 - Visit O3 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit O3, implementation								Mon May 11 16:06:54 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(503)	J175222+133857	RA: 17 52 22.8480 (268.0952000d)				V=20.948473		Reference Frame: Yes	
			Dec: +13 38 57.62 (13.64934d)							
			Equinox: J2000							
	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		(503) J175222+133857	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARIO ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(503) J175222+133857	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit O4 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit O4, implementation									Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(504)	J180120+792016	RA: 18 01 20.0376 (270.3334900d)				V=20.982874		Reference Frame: Yes	
			Dec: +79 20 16.80 (79.33800d)							
			Equinox: J2000							
	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		(504) J180120+792016	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(504) J180120+792016	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit O5 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit O5, implementation								Mon May 11 16:06:54 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(505)	J1801+2839	RA: 18 01 28.4832 (270.3686800d)				V=20.320642		Reference Frame: Yes		
			Dec: +28 39 57.56 (28.66599d)								
			Equinox: J2000								
	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		(505) J1801+2839	ACS/WFC, ACCUM, WFC1		F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)	
										[==>]	[1]
	2		(505) J1801+2839	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)	
										[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1630 Occultation										

Proposal 17308 - Visit O6 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit O6, implementation									Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(506)	J1803+2936	RA: 18 03 59.5362 (270.9980675d) Dec: +29 36 6.64 (29.60184d) Equinox: J2000				V=19.43878		Reference Frame: Yes	
	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		(506) J1803+2936	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(506) J1803+2936	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1630 Occultation <									

Proposal 17308 - Visit O7 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit O7, implementation								Mon May 11 16:06:54 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(507)	J180906+211735	RA: 18 09 6.8712 (272.2786300d)				V=20.725931		Reference Frame: Yes		
			Dec: +21 17 35.63 (21.29323d)								
			Equinox: J2000								
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		(507) J180906+211735	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARIO ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(507) J180906+211735	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1626 Occultation										

Proposal 17308 - Visit O8 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit O8, implementation									Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(508)	J181219+250748	RA: 18 12 19.4712 (273.0811300d)				V=20.934544		Reference Frame: Yes	
			Dec: +25 07 48.54 (25.13015d)							
			Equinox: J2000							
	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		(508) J181219+250748	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI		337 Secs (337 Secs)	
							O ONEB1OR		[==>]	[1]
	2		(508) J181219+250748	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1630 Occultation 050010001500200025003000350040004500500055006000 sec									

Proposal 17308 - Visit O9 - An HST Gap Program for lensed Quasars

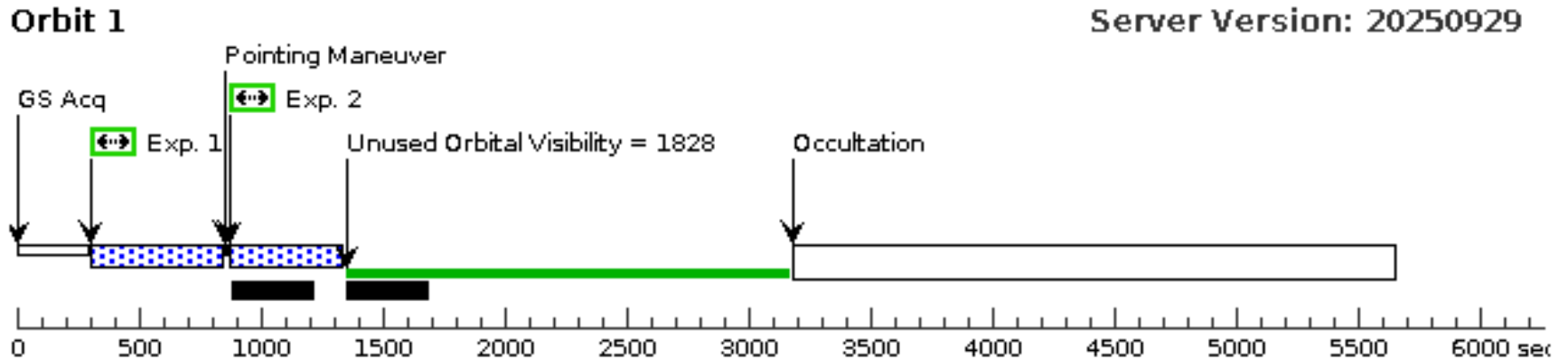
Visit	Proposal 17308, Visit O9, implementation										Mon May 11 16:06:54 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(509)	GRALJ182244519-54145173	RA: 18 22 44.5248 (275.6855200d) Dec: -54 14 51.72 (-54.24770d) Equinox: J2000				V=19.72624		Reference Frame: Yes			
	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		(509) GRALJ182244 519-54145173	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)			
									[==>]		[1]	
	2		(509) GRALJ182244 519-54145173	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)			
									[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1673 Occultation											

Proposal 17308 - Visit P0 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit P0, implementation										Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(510)	J184035+752513	RA: 18 40 35.2152 (280.1467300d)				V=20.828005		Reference Frame: Yes		
			Dec: +75 25 13.37 (75.42038d)								
			Equinox: J2000								
	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		(510) J184035+752513	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(510) J184035+752513	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1799 Occultation										
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										

Proposal 17308 - Visit P1 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit P1, implementation										Mon May 11 16:06:54 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(511)	J1842-8409	RA: 18 42 18.8400 (280.5785000d) Dec: -84 09 40.68 (-84.16130d) Equinox: J2000					V=20.64		Reference Frame: Yes		
	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		(511) J1842-8409	ACS/WFC, ACCUM, WFC1		F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
										[==>]		[1]
	2		(511) J1842-8409	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)		
										[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Exp. 2 Unused Orbital Visibility = 1828 Occultation Pointing Maneuver <											



Proposal 17308 - Visit P2 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit P2, implementation								Mon May 11 16:06:54 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(512)	J190046+422448	RA: 19 00 46.3680 (285.1932000d) Dec: +42 24 48.71 (42.41353d) Equinox: J2000				V=22.74		Reference Frame: Yes		
	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		(512) J190046+422448	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
			48						[==>]		[1]
	2		(512) J190046+422448	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
		48							[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1648 Occultation <										

Proposal 17308 - Visit P3 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit P3, implementation									Mon May 11 16:06:54 GMT 2026		
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(513)	PSJ1952-1117	RA: 19 52 43.0032 (298.1791800d)					V=19.647804		Reference Frame: Yes		
			Dec: -11 17 14.71 (-11.28742d)									
			Equinox: J2000									
	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		(513) PSJ1952-1117	ACS/WFC, ACCUM, WFC1		F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
										[==>]		[1]
	2		(513) PSJ1952-1117	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)		
										[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 050010001500200025003000350040004500500055006000 sec											

Proposal 17308 - Visit P4 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit P4, implementation										Mon May 11 16:06:54 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name		Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous				
	(514)	J2019-2525		RA: 20 19 43.9999 (304.9333329d) Dec: -25 25 5.00 (-25.41806d) Equinox: J2000								V=17.37				Reference Frame: Yes				
	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		(514) J2019-2525	ACS/WFC, ACCUM, WFC1			F814W				GS ACQ SCENARI O ONEB1OR				337 Secs (337 Secs)					
															[==>]				[1]	
	2		(514) J2019-2525	ACS/WFC, ACCUM, WFC1			F814W				POS TARG 0.247,0. 267				337 Secs (337 Secs)					
														[==>]				[1]		
Orbit Structure	Orbit 1 Server Version: 20250929																			

Proposal 17308 - Visit P5 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit P5, implementation									Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(515)	J2027+0155	RA: 20 27 43.4568 (306.9310700d) Dec: +01 55 35.80 (1.92661d) Equinox: J2000				V=19.106833		Reference Frame: Yes	
	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		(515) J2027+0155	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(515) J2027+0155	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1626 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit P6 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit P6, implementation								Mon May 11 16:06:54 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(516)	J202827+023141	RA: 20 28 27.1128 (307.1129700d) Dec: +02 31 41.84 (2.52829d) Equinox: J2000				V=20.13981		Reference Frame: Yes		
	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		(516) J202827+023141	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(516) J202827+023141	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1626 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										

Proposal 17308 - Visit P7 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit P7, implementation								Mon May 11 16:06:54 GMT 2026			
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(517)	DECALSJ2030+0155	RA: 20 30 15.6672 (307.5652800d)				V=20.036402		Reference Frame: Yes			
			Dec: +01 55 4.37 (1.91788d)									
			Equinox: J2000									
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		(517) DECALSJ2030+0155	ACS/WFC, ACCUM, WFC1		F814W		GS ACQ SCENARIO ONEB1OR		337 Secs (337 Secs)		
										[==>]		[1]
	2		(517) DECALSJ2030+0155	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
										[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1626 Occultation											

Proposal 17308 - Visit P8 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit P8, implementation										Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(518)	J2030+1133	RA: 20 30 33.6960 (307.6404000d)				V=18.45		Reference Frame: Yes		
			Dec: +11 33 49.68 (11.56380d)								
			Equinox: J2000								
	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		(518) J2030+1133	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(518) J2030+1133	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit P9 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit P9, implementation									Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(519)	J2032-2358	RA: 20 32 37.7784 (308.1574100d) Dec: -23 58 22.48 (-23.97291d) Equinox: J2000				V=19.083107		Reference Frame: Yes	
	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		(519) J2032-2358	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(519) J2032-2358	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1626 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit Q0 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit Q0, implementation										Mon May 11 16:06:54 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(520)	J203443-061813	RA: 20 34 43.1232 (308.6796800d)				V=21.145494		Reference Frame: Yes			
			Dec: -06 18 13.72 (-6.30381d)									
			Equinox: J2000									
	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		(520) J203443-061813	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)			
									[==>]		[1]	
	2		(520) J203443-061813	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)			
									[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929											

Proposal 17308 - Visit Q1 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit Q1, implementation									Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(521)	DECALSJ2034+0529	RA: 20 34 47.5320 (308.6980500d) Dec: +05 29 56.90 (5.49914d) Equinox: J2000				V=20.629583		Reference Frame: Yes	
	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		(521) DECALSJ2034+0529	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(521) DECALSJ2034+0529	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit Q2 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit Q2, implementation									Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(522)	J203455-030954	RA: 20 34 55.2072 (308.7300300d) Dec: -03 09 54.36 (-3.16510d) Equinox: J2000				V=22.7		Reference Frame: Yes	
	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		(522) J203455-030954	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(522) J203455-030954	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Pointing Maneuver Exp. 1 Exp. 2 Unused Orbital Visibility = 1626 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit Q3 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit Q3, implementation									Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(523)	J2035+0635	RA: 20 35 28.8336 (308.8701400d) Dec: +06 35 20.33 (6.58898d) Equinox: J2000				V=19.752209		Reference Frame: Yes	
	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		(523) J2035+0635	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(523) J2035+0635	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1624 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit Q4 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit Q4, implementation										Mon May 11 16:06:54 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(524)	SDSSJ203845.35+005532.1	RA: 20 38 45.6960 (309.6904000d) Dec: +00 55 36.73 (.92687d) Equinox: J2000					V=19.6		Reference Frame: Yes		
	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		(524) SDSSJ203845.35+005532.1	ACS/WFC, ACCUM, WFC1		F814W		GS ACQ SCENARIO ONEB1OR		337 Secs (337 Secs)		
										[==>]		[1]
	2		(524) SDSSJ203845.35+005532.1	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
										[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 050010001500200025003000350040004500500055006000 sec											

Proposal 17308 - Visit Q5 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit Q5, implementation										Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(525)	SDSSJ203955.67-054102.8	RA: 20 39 55.6320 (309.9818000d) Dec: -05 40 53.72 (-5.68159d) Equinox: J2000				V=19.85		Reference Frame: Yes		
	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		(525) SDSSJ203955.67-054102.8	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(525) SDSSJ203955.67-054102.8	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit Q6 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit Q6, implementation									Mon May 11 16:06:54 GMT 2026		
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(526)	J204230-025414	RA: 20 42 30.7056 (310.6279400d)					V=19.335989		Reference Frame: Yes		
			Dec: -02 54 14.58 (-2.90405d)									
			Equinox: J2000									
	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		(526) J204230-025414	ACS/WFC, ACCUM, WFC1		F814W		GS ACQ SCENARI ONEB1OR		337 Secs (337 Secs)		
										[==>]		[1]
	2		(526) J204230-025414	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
										[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1626 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec											

Proposal 17308 - Visit Q7 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit Q7, implementation										Mon May 11 16:06:54 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(527)	PSJ2042-2737	RA: 20 42 57.5376 (310.7397400d)				V=19.131334		Reference Frame: Yes			
			Dec: -27 37 53.76 (-27.63160d)									
			Equinox: J2000									
	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		(527) PSJ2042-2737	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)			
									[==>]		[1]	
	2		(527) PSJ2042-2737	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)			
									[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1630 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec											

Proposal 17308 - Visit Q8 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit Q8, implementation									Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(528)	J204448-055031	RA: 20 44 48.7296 (311.2030400d) Dec: -05 50 31.63 (-5.84212d) Equinox: J2000				V=19.140505		Reference Frame: Yes	
	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		(528) J204448-055031	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(528) J204448-055031	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit Q9 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit Q9, implementation										Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(529)	J204503-085808	RA: 20 45 3.0144 (311.2625600d)				V=20.845293		Reference Frame: Yes		
			Dec: -08 58 8.29 (-8.96897d)								
			Equinox: J2000								
	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		(529) J204503-085808	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI		337 Secs (337 Secs)		
			08				O ONEB1OR		[==>]		[1]
	2		(529) J204503-085808	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
			08						[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1624 Occultation										

Proposal 17308 - Visit R0 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit R0, implementation									Mon May 11 16:06:54 GMT 2026	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(530)	J204730-050325	RA: 20 47 30.9600 (311.8790000d)				V=20.497152		Reference Frame: Yes		
			Dec: -05 03 25.24 (-5.05701d)								
			Equinox: J2000								
	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		(530) J204730-050325	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(530) J204730-050325	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1624 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										

Proposal 17308 - Visit R1 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit R1, implementation								Mon May 11 16:06:54 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(531)	J204745+085304	RA: 20 47 45.9384 (311.9414100d) Dec: +08 53 4.02 (8.88445d) Equinox: J2000				V=18.475988		Reference Frame: Yes		
	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		(531) J204745+085304	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARIO ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(531) J204745+085304	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit R2 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit R2, implementation									Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(532)	J204840+020342	RA: 20 48 40.3896 (312.1682900d) Dec: +02 03 42.62 (2.06184d) Equinox: J2000				V=19.486664		Reference Frame: Yes	
	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		(532) J204840+020342	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(532) J204840+020342	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1626 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit R3 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit R3, implementation								Mon May 11 16:06:54 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(533)	PSJ2050-2259	RA: 20 50 5.6232 (312.5234300d) Dec: -22 59 28.50 (-22.99125d) Equinox: J2000				V=18.973639		Reference Frame: Yes		
	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		(533) PSJ2050-2259	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(533) PSJ2050-2259	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit R4 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit R4, implementation								Mon May 11 16:06:54 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(534)	PSJ2051-1114	RA: 20 51 43.4424 (312.9310100d) Dec: -11 14 44.05 (-11.24557d) Equinox: J2000				V=19.772118		Reference Frame: Yes		
	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		(534) PSJ2051-1114	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(534) PSJ2051-1114	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit R5 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit R5, implementation								Mon May 11 16:06:54 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(535)	J205322-073508	RA: 20 53 22.0920 (313.3420500d)				V=19.42865		Reference Frame: Yes		
			Dec: -07 35 8.56 (-7.58571d)								
			Equinox: J2000								
	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		(535) J205322-073508	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARIO ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(535) J205322-073508	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit R6 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit R6, implementation										Mon May 11 16:06:54 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(536)	SDSSJ2053-0100	RA: 20 53 33.0000 (313.3875000d)				V=21.76		Reference Frame: Yes			
			Dec: +01 00 58.32 (1.01620d)									
			Equinox: J2000									
	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		(536) SDSSJ2053-0100	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI ONEB1OR		337 Secs (337 Secs)			
									[==>]		[1]	
	2		(536) SDSSJ2053-0100	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)			
									[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929											

Proposal 17308 - Visit R7 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit R7, implementation								Mon May 11 16:06:54 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(537)	J205351-013505	RA: 20 53 51.6960 (313.4654000d) Dec: -01 35 5.60 (-1.58489d) Equinox: J2000				V=23.99		Reference Frame: Yes		
	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		(537) J205351-013505	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARIO ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(537) J205351-013505	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit R8 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit R8, implementation								Mon May 11 16:06:54 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(538)	DECALSJ2054-0152	RA: 20 54 52.1280 (313.7172000d) Dec: -01 52 33.96 (-1.87610d) Equinox: J2000				V=20.50102		Reference Frame: Yes		
	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		(538) DECALSJ2054-0152	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARIO ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(538) DECALSJ2054-0152	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1626 Occultation </										

Proposal 17308 - Visit R9 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit R9, implementation									Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(539)	J2057+0020	RA: 20 57 13.2900 (314.3053750d) Dec: +00 20 31.56 (.34210d) Equinox: J2000				V=19.65		Reference Frame: Yes	
	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		(539) J2057+0020	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs) [==>]	
	2		(539) J2057+0020	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs) [==>]	[1]
										[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit S0 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit S0, implementation										Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(540)	J210049-041102	RA: 21 00 49.1376 (315.2047400d)				V=20.629742		Reference Frame: Yes		
			Dec: -04 11 2.69 (-4.18408d)								
			Equinox: J2000								
	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		(540) J210049-041102	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(540) J210049-041102	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit S1 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit S1, implementation										Mon May 11 16:06:54 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(541)	J210052-040415	RA: 21 00 52.0872 (315.2170300d) Dec: -04 04 15.38 (-4.07094d) Equinox: J2000					V=20.74799		Reference Frame: Yes		
	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		(541) J210052-040415	ACS/WFC, ACCUM, WFC1		F814W		GS ACQ SCENARIO ONEB1OR		337 Secs (337 Secs)		
										[==>]		[1]
	2		(541) J210052-040415	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
										[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1626 Occultation											

Proposal 17308 - Visit S2 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit S2, implementation									Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(542)	J2101-1000	RA: 21 01 55.5024 (315.4812600d) Dec: -10 00 26.86 (-10.00746d) Equinox: J2000				V=19.05		Reference Frame: Yes	
	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		(542) J2101-1000	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(542) J2101-1000	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1621 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit S3 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit S3, implementation										Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(543)	J2105-0720	RA: 21 05 14.0200 (316.3084167d)				V=20.93		Reference Frame: Yes		
			Dec: -07 20 17.98 (-7.33833d)								
			Equinox: J2000								
	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		(543) J2105-0720	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(543) J2105-0720	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit S4 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit S4, implementation										Mon May 11 16:06:54 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(544)	J2107-0455	RA: 21 07 5.7024 (316.7737600d)				V=20.202358		Reference Frame: Yes			
			Dec: -04 55 7.43 (-4.91873d)									
			Equinox: J2000									
	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		(544) J2107-0455	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)			
									[==>]		[1]	
	2		(544) J2107-0455	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)			
									[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1626 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec											

Proposal 17308 - Visit S5 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit S5, implementation								Mon May 11 16:06:54 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(545)	DESI-316.8445-00.9920	RA: 21 07 22.6800 (316.8445000d) Dec: -00 59 31.20 (-.99200d) Equinox: J2000				V=19.78		Reference Frame: Yes		
	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		(545) DESI-316.844 5-00.9920	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(545) DESI-316.844 5-00.9920	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1626 Occultation <										

Proposal 17308 - Visit S6 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit S6, implementation										Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(546)	J2114-0000	RA: 21 14 27.1900 (318.6132917d)				V=19.74		Reference Frame: Yes		
			Dec: -00 00 26.28 (-.00730d)								
			Equinox: J2000								
	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		(546) J2114-0000	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(546) J2114-0000	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit S7 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit S7, implementation										Mon May 11 16:06:54 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(547)	J211538+160732	RA: 21 15 38.6568 (318.9110700d) Dec: +16 07 32.20 (16.12561d) Equinox: J2000					V=19.61919		Reference Frame: Yes		
	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		(547) J211538+160732	ACS/WFC, ACCUM, WFC1		F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
										[==>]		[1]
	2		(547) J211538+160732	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
										[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929											

Proposal 17308 - Visit S8 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit S8, implementation									Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(548)	J211859-004337	RA: 21 18 59.3880 (319.7474500d) Dec: -00 43 37.52 (-.72709d) Equinox: J2000				V=22.85		Reference Frame: Yes	
	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		(548) J211859-004337	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(548) J211859-004337	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit S9 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit S9, implementation									Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(549)	PSJ2120+2803	RA: 21 20 27.9720 (320.1165500d) Dec: +28 03 24.48 (28.05680d) Equinox: J2000				V=18.751165		Reference Frame: Yes	
	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		(549) PSJ2120+2803	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs) [==>]	
	2		(549) PSJ2120+2803	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs) [==>]	
										[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit T0 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit T0, implementation								Mon May 11 16:06:54 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(550)	SDSSJ212429.83-004727.0	RA: 21 24 30.3600 (321.1265000d) Dec: -00 47 26.09 (-.79058d) Equinox: J2000			V=22.56		Reference Frame: Yes		
	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		(550) SDSSJ212429.83-004727.0	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(550) SDSSJ212429.83-004727.0	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit T1 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit T1, implementation								Mon May 11 16:06:54 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(551)	J2125-0753	RA: 21 25 15.8856 (321.3161900d) Dec: -07 53 50.76 (-7.89743d) Equinox: J2000				V=19.281214		Reference Frame: Yes		
	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		(551) J2125-0753	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(551) J2125-0753	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit T2 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit T2, implementation									Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(552)	J2125-0046	RA: 21 25 31.3909 (321.3807954d) Dec: -00 46 19.72 (-.77214d) Equinox: J2000				V=19.62203		Reference Frame: Yes	
	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		(552) J2125-0046	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(552) J2125-0046	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1626 Occultation <									

Proposal 17308 - Visit T3 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit T3, implementation									Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(553)	J213055-091529	RA: 21 30 55.3920 (322.7308000d) Dec: -09 15 29.81 (-9.25828d) Equinox: J2000				V=19.391409		Reference Frame: Yes	
	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		(553) J213055-091529	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARIO ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(553) J213055-091529	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1624 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit T4 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit T4, implementation										Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(554)	J2132+3635	RA: 21 32 7.2240 (323.0301000d) Dec: +36 35 53.52 (36.59820d) Equinox: J2000				V=19.877653		Reference Frame: Yes		
	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		(554) J2132+3635	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
									[==>]	[1]	
	2		(554) J2132+3635	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Exp. 2 Pointing Maneuver Unused Orbital Visibility = 1639 Occultation										

Proposal 17308 - Visit T5 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit T5, implementation								Mon May 11 16:06:54 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(555)	J213215-031233	RA: 21 32 15.6648 (323.0652700d) Dec: -03 12 33.59 (-3.20933d) Equinox: J2000				V=21.035883		Reference Frame: Yes		
	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		(555) J213215-031233	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARIO ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(555) J213215-031233	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit T6 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit T6, implementation									Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(556)	SDSSJ213552.95-081048.1	RA: 21 35 52.9440 (323.9706000d) Dec: -08 10 48.07 (-8.18002d) Equinox: J2000				V=19.180393		Reference Frame: Yes	
	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		(556) SDSSJ213552.95-081048.1	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARIO ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(556) SDSSJ213552.95-081048.1	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1624 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit T7 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit T7, implementation								Mon May 11 16:06:54 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(557)	J213605+280743	RA: 21 36 5.9064 (324.0246100d) Dec: +28 07 43.36 (28.12871d) Equinox: J2000				V=20.730278		Reference Frame: Yes		
	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		(557) J213605+280743	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARIO ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(557) J213605+280743	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit T8 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit T8, implementation								Mon May 11 16:06:54 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(558)	J213626-012649	RA: 21 36 26.2824 (324.1095100d) Dec: -01 26 49.34 (-1.44704d) Equinox: J2000				V=19.94488		Reference Frame: Yes		
	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		(558) J213626-012649	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARIO ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(558) J213626-012649	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1626 Occultation										

Proposal 17308 - Visit T9 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit T9, implementation									Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(559)	PSJ2137+2015	RA: 21 37 35.6448 (324.3985200d) Dec: +20 15 16.81 (20.25467d) Equinox: J2000				V=19.574076		Reference Frame: Yes	
	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		(559) PSJ2137+2015	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs) [==>]	[1]
	2		(559) PSJ2137+2015	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs) [==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1626 Occultation </									

Proposal 17308 - Visit U0 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit U0, implementation										Mon May 11 16:06:54 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(560)	SDSSJ213932.17-011405.7	RA: 21 39 32.1600 (324.8840000d) Dec: -01 14 5.68 (-1.23491d) Equinox: J2000				V=19.780672		Reference Frame: Yes			
	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		(560) SDSSJ213932.17-011405.7	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI ONEB1OR		337 Secs (337 Secs)			
									[==>]		[1]	
	2		(560) SDSSJ213932.17-011405.7	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)			
									[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1626 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec											

Proposal 17308 - Visit U1 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit U1, implementation										Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(561)	J2141-1402	RA: 21 41 13.4400 (325.3060000d)				V=20.996414		Reference Frame: Yes		
			Dec: -14 02 21.84 (-14.03940d)								
			Equinox: J2000								
	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		(561) J2141-1402	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(561) J2141-1402	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1621 Occultation										

Proposal 17308 - Visit U2 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit U2, implementation								Mon May 11 16:06:54 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(562)	PSJ2141+1826	RA: 21 41 31.8696 (325.3827900d)				V=18.916767		Reference Frame: Yes		
			Dec: +18 26 21.12 (18.43920d)								
			Equinox: J2000								
	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		(562) PSJ2141+1826	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(562) PSJ2141+1826	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Exp. 2 Pointing Maneuver Unused Orbital Visibility = 1623 Occultation <										

Proposal 17308 - Visit U3 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit U3, implementation									Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(563)	J214232+214415	RA: 21 42 32.1504 (325.6339600d) Dec: +21 44 15.47 (21.73763d) Equinox: J2000				V=20.811466		Reference Frame: Yes	
	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		(563) J214232+214415	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(563) J214232+214415	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1626 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit U4 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit U4, implementation									Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(564)	PSJ2142+2554	RA: 21 42 36.9600 (325.6540000d) Dec: +25 54 22.64 (25.90629d) Equinox: J2000				V=18.860245		Reference Frame: Yes	
	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		(564) PSJ2142+2554	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(564) PSJ2142+2554	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit U5 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit U5, implementation									Mon May 11 16:06:54 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(565)	J214239+223010	RA: 21 42 39.6336 (325.6651400d) Dec: +22 30 10.62 (22.50295d) Equinox: J2000				V=19.678383		Reference Frame: Yes	
	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		(565) J214239+223010	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(565) J214239+223010	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit U6 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit U6, implementation								Mon May 11 16:06:54 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(566)	J214401-012521	RA: 21 44 1.8696 (326.0077900d) Dec: -01 25 21.86 (-1.42274d) Equinox: J2000				V=20.266253		Reference Frame: Yes		
	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		(566) J214401-012521	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARIO ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(566) J214401-012521	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1626 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										

Proposal 17308 - Visit U7 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit U7, implementation								Mon May 11 16:06:55 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(567)	J214540-045924	RA: 21 45 40.1424 (326.4172600d) Dec: -04 59 24.29 (-4.99008d) Equinox: J2000				V=19.766813		Reference Frame: Yes		
	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		(567) J214540-045924	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(567) J214540-045924	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1626 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										

Proposal 17308 - Visit U8 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit U8, implementation									Mon May 11 16:06:55 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(568)	J214826+273509	RA: 21 48 26.1576 (327.1089900d) Dec: +27 35 9.85 (27.58607d) Equinox: J2000				V=20.23		Reference Frame: Yes	
	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		(568) J214826+273509	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARIO ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(568) J214826+273509	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1630 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit U9 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit U9, implementation										Mon May 11 16:06:55 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(569)	J2148+2653	RA: 21 48 40.8239 (327.1700996d)				V=18.276995		Reference Frame: Yes			
			Dec: +26 53 30.90 (26.89192d)									
			Equinox: J2000									
	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		(569) J2148+2653	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)			
									[==>]		[1]	
	2		(569) J2148+2653	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)			
									[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1630 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec											

Proposal 17308 - Visit V0 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit V0, implementation					Mon May 11 16:06:55 GMT 2026				
	Diagnostic Status: No Diagnostics									
Fixed Targets	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(570)	J214936+265127	RA: 21 49 36.0600 (327.4002500d) Dec: +26 51 27.65 (26.85768d) Equinox: J2000		V=20.381845	Reference Frame: Yes				
Exposures	Comments: Category=GALAXY Description=[GRAVITATIONAL LENS]									
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(570) J214936+265127	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	2		(570) J214936+265127	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit 1 Server Version: 20250929										

Proposal 17308 - Visit V1 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit V1, implementation									Mon May 11 16:06:55 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(571)	J214959-015827	RA: 21 49 59.6952 (327.4987300d) Dec: -01 58 27.41 (-1.97428d) Equinox: J2000				V=21.15		Reference Frame: Yes	
	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		(571) J214959-015827	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(571) J214959-015827	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit V2 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit V2, implementation									Mon May 11 16:06:55 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(572)	J215029.44-020016.9	RA: 21 50 29.3760 (327.6224000d) Dec: -02 00 16.88 (-2.00469d) Equinox: J2000				V=21.161385		Reference Frame: Yes	
	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		(572) J215029.44-020016.9	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(572) J215029.44-020016.9	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1626 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17308 - Visit V3 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit V3, implementation								Mon May 11 16:06:55 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(573)	PSJ2150-2652	RA: 21 50 34.4472 (327.6435300d) Dec: -26 52 14.30 (-26.87064d) Equinox: J2000				V=21.286757		Reference Frame: Yes		
	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		(573) PSJ2150-2652	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(573) PSJ2150-2652	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1										
	Server Version: 20250929										

Proposal 17308 - Visit V4 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit V4, implementation									Mon May 11 16:06:55 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(574)	J2150+2301	RA: 21 50 45.5173 (327.6896554d) Dec: +23 01 1.73 (23.01715d) Equinox: J2000				V=20.4802		Reference Frame: Yes	
	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		(574) J2150+2301	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(574) J2150+2301	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit V5 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit V5, implementation								Mon May 11 16:06:55 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(575)	J2151-0158	RA: 21 51 16.9080 (327.8204500d) Dec: -01 58 19.28 (-1.97202d) Equinox: J2000				V=19.832977		Reference Frame: Yes	
	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		(575) J2151-0158	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(575) J2151-0158	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit V6 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit V6, implementation								Mon May 11 16:06:55 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(576)	J215149+264324	RA: 21 51 49.8096 (327.9575400d) Dec: +26 43 24.89 (26.72358d) Equinox: J2000				V=20.645489		Reference Frame: Yes		
	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		(576) J215149+264324	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(576) J215149+264324	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1630 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										

Proposal 17308 - Visit V7 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit V7, implementation									Mon May 11 16:06:55 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(577)	SDSSJ2153+2732	RA: 21 53 16.2720 (328.3178000d) Dec: +27 32 34.80 (27.54300d) Equinox: J2000				V=18.757706		Reference Frame: Yes	
	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		(577) SDSSJ2153+2732	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(577) SDSSJ2153+2732	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929									

Proposal 17308 - Visit V8 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit V8, implementation								Mon May 11 16:06:55 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(578)	J2154+2408	RA: 21 54 16.5591 (328.5689962d) Dec: +24 08 55.01 (24.14861d) Equinox: J2000			V=19.707458		Reference Frame: Yes		
	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		(578) J2154+2408	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(578) J2154+2408	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)	
								[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1626 Occultation									

Proposal 17308 - Visit V9 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit V9, implementation								Mon May 11 16:06:55 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(579)	J215636-140926	RA: 21 56 36.7536 (329.1531400d) Dec: -14 09 26.71 (-14.15742d) Equinox: J2000				V=20.189266		Reference Frame: Yes		
	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		(579) J215636-140926	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARIO ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(579) J215636-140926	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
								[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1621 Occultation										

Proposal 17308 - Visit W0 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit W0, implementation										Mon May 11 16:06:55 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC																			
	Special Requirements: (none)																			
Fixed Targets	#	Name		Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous				
	(580)	J2246+3118		RA: 22 46 46.0104 (341.6917100d) Dec: +31 18 16.99 (31.30472d) Equinox: J2000								V=20.193695				Reference Frame: Yes				
	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		(580) J2246+3118	ACS/WFC, ACCUM, WFC1		F814W				GS ACQ SCENARI O ONEB1OR				337 Secs (337 Secs)						
														[==>]				[1]		
	2		(580) J2246+3118	ACS/WFC, ACCUM, WFC1		F814W				POS TARG 0.247,0. 267				337 Secs (337 Secs)						
														[==>]				[1]		
Orbit Structure	Orbit 1 Server Version: 20250929 050010001500200025003000350040004500500055006000 sec																			

Proposal 17308 - Visit W1 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit W1, implementation									Mon May 11 16:06:55 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(581)	PSJ2303+3453	RA: 23 03 38.7408 (345.9114200d) Dec: +34 53 42.65 (34.89518d) Equinox: J2000				V=18.672705		Reference Frame: Yes	
	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		(581) PSJ2303+3453	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)	
									[==>]	[1]
	2		(581) PSJ2303+3453	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20250929 050010001500200025003000350040004500500055006000 sec									

Proposal 17308 - Visit W2 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit W2, implementation										Mon May 11 16:06:55 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(582)	J2304-8028	RA: 23 04 6.7600 (346.0281667d) Dec: -80 28 6.96 (-80.46860d) Equinox: J2000				V=20.42		Reference Frame: Yes			
	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		(582) J2304-8028	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)			
									[==>]		[1]	
	2		(582) J2304-8028	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)			
									[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1828 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec											

Proposal 17308 - Visit W3 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit W3, implementation										Mon May 11 16:06:55 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(583)	PSJ2322+3754	RA: 23 22 22.8408 (350.5951700d)					V=19.77807		Reference Frame: Yes	
			Dec: +37 54 38.52 (37.91070d)								
			Equinox: J2000								
	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		(583) PSJ2322+3754	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
									[==>]		[1]
	2		(583) PSJ2322+3754	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)		
									[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 050010001500200025003000350040004500500055006000 sec										

Proposal 17308 - Visit W4 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit W4, implementation									Mon May 11 16:06:55 GMT 2026		
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(584)	J232541+330013	RA: 23 25 41.6928 (351.4237200d) Dec: +33 00 13.46 (33.00374d) Equinox: J2000					V=18.742338		Reference Frame: Yes		
	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		(584) J232541+330013	ACS/WFC, ACCUM, WFC1		F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
										[==>]		[1]
	2		(584) J232541+330013	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
										[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1634 Occultation											

Proposal 17308 - Visit W5 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit W5, implementation										Mon May 11 16:06:55 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(585)	SDSSJ232624.65+331600.	RA: 23 26 24.4824 (351.6020100d) Dec: +33 16 0.29 (33.26675d) Equinox: J2000					V=19.45564		Reference Frame: Yes		
	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		(585) SDSSJ232624.65+331600.	ACS/WFC, ACCUM, WFC1		F814W		GS ACQ SCENARI ONEB1OR		337 Secs (337 Secs)		
										[==>]		[1]
	2		(585) SDSSJ232624.65+331600.	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)		
										[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1634 Occultation </											

Proposal 17308 - Visit W6 - An HST Gap Program for lensed Quasars

Visit	Proposal 17308, Visit W6, implementation									Mon May 11 16:06:55 GMT 2026		
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(586)	J233522+320109	RA: 23 35 22.5120 (353.8438000d) Dec: +32 01 9.12 (32.01920d) Equinox: J2000				V=19.457975		Reference Frame: Yes			
	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		(586) J233522+320109	ACS/WFC, ACCUM, WFC1	F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)			
									[==>]		[1]	
	2		(586) J233522+320109	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.267		337 Secs (337 Secs)			
									[==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20250929 The diagram illustrates the timeline for Orbit 1, spanning from 0 to 6000 seconds. Key events include: GS Acq (Green Arrow) at ~200s, Exp. 1 (Green Arrow) at ~400s, Pointing Maneuver (Green Arrow) at ~900s, Exp. 2 (Green Arrow) at ~1000s, Unused Orbital Visibility (Green Arrow) at ~1400s, and Occultation (Green Arrow) at ~3000s. A blue hatched bar represents the observation period from ~400s to ~1400s. A green bar represents the 'Unused Orbital Visibility' period from ~1400s to ~3000s. A white bar represents the 'Occultation' period from ~3000s to ~5500s. Black bars on the timeline indicate periods of non-visibility or instrument constraints.											

Proposal 17308 - Visit W7 - An HST Gap Program for lensed Quasars

Mon May 11 16:06:55 GMT 2026

Visit	Proposal 17308, Visit W7, implementation										Mon May 11 16:06:55 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(587)	J1J2350+3654	RA: 23 50 7.5432 (357.5314300d)					V=21.84625		Reference Frame: Yes		
			Dec: +36 54 34.52 (36.90959d)									
			Equinox: J2000									
	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		(587) J1J2350+3654	ACS/WFC, ACCUM, WFC1		F814W		GS ACQ SCENARI O ONEB1OR		337 Secs (337 Secs)		
										[==>]		[1]
	2		(587) J1J2350+3654	ACS/WFC, ACCUM, WFC1		F814W		POS TARG 0.247,0. 267		337 Secs (337 Secs)		
										[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20250929 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1639 Occultation <											