



15444 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Cycle: 30, 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) SWIFTJ0001.0-0708	ACS/WFC	1	24-Oct-2022 14:03:10.0	yes
02	(2) SWIFTJ0001.6-7701	ACS/WFC	1	24-Oct-2022 14:03:10.0	yes
03	(3) SWIFTJ0002.5+0323	ACS/WFC	1	24-Oct-2022 14:03:11.0	yes
04	(4) SWIFTJ0003.3+2737	ACS/WFC	1	24-Oct-2022 14:03:11.0	yes
05	(5) SWIFTJ0005.0+7021	ACS/WFC	1	24-Oct-2022 14:03:12.0	yes
06	(6) SWIFTJ0006.2+2012	ACS/WFC	1	24-Oct-2022 14:03:12.0	yes
07	(7) SWIFTJ0009.4-0037	ACS/WFC	1	24-Oct-2022 14:03:13.0	yes
08	(8) SWIFTJ0010.5+1057	ACS/WFC	1	24-Oct-2022 14:03:13.0	yes
09	(9) SWIFTJ0021.2-1909	ACS/WFC	1	24-Oct-2022 14:03:14.0	yes
0A	(10) SWIFTJ0025.8+6818	ACS/WFC	1	24-Oct-2022 14:03:14.0	yes
0B	(11) SWIFTJ0026.5-5308	ACS/WFC	1	24-Oct-2022 14:03:14.0	yes
0C	(12) SWIFTJ0034.5-7904	ACS/WFC	1	24-Oct-2022 14:03:15.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
0D	(13) SWIFTJ0036.3+4540	ACS/WFC	1	24-Oct-2022 14:03:15.0	yes
0E	(14) SWIFTJ0038.4+2337	ACS/WFC	1	24-Oct-2022 14:03:16.0	yes
0F	(15) SWIFTJ0042.9+3016A	ACS/WFC	1	24-Oct-2022 14:03:16.0	yes
0G	(16) SWIFTJ0042.9-1135	ACS/WFC	1	24-Oct-2022 14:03:16.0	yes
0H	(17) SWIFTJ0042.9-2332	ACS/WFC	1	24-Oct-2022 14:03:17.0	yes
0I	(18) SWIFTJ0048.8+3155	ACS/WFC	1	24-Oct-2022 14:03:17.0	yes
0J	(19) SWIFTJ0051.9+1724	ACS/WFC	1	24-Oct-2022 14:03:18.0	yes
0K	(20) SWIFTJ0059.4+3150	ACS/WFC	1	24-Oct-2022 14:03:18.0	yes
0L	(21) SWIFTJ0100.9-4750	ACS/WFC	1	24-Oct-2022 14:03:19.0	yes
0M	(22) SWIFTJ0101.5-0308	ACS/WFC	1	24-Oct-2022 14:03:19.0	yes
0N	(23) SWIFTJ0105.5-4213	ACS/WFC	1	24-Oct-2022 14:03:20.0	yes
0O	(24) SWIFTJ0105.6-3433	ACS/WFC	1	24-Oct-2022 14:03:20.0	yes
0P	(25) SWIFTJ0105.7-1414	ACS/WFC	1	24-Oct-2022 14:03:20.0	yes
0Q	(26) SWIFTJ0106.2-4704	ACS/WFC	1	24-Oct-2022 14:03:21.0	yes
0R	(27) SWIFTJ0106.8+0639	ACS/WFC	1	24-Oct-2022 14:03:21.0	yes
0S	(28) SWIFTJ0107.7-1137A	ACS/WFC	1	24-Oct-2022 14:03:22.0	yes
0T	(29) SWIFTJ0107.7-1137B	ACS/WFC	1	24-Oct-2022 14:03:22.0	yes
0U	(30) SWIFTJ0109.0+1320	ACS/WFC	1	24-Oct-2022 14:03:22.0	yes
0V	(31) SWIFTJ0111.4-3808	ACS/WFC	1	24-Oct-2022 14:03:23.0	yes
0W	(32) SWIFTJ0113.8+1313	ACS/WFC	1	24-Oct-2022 14:03:23.0	yes
0X	(33) SWIFTJ0113.8-1450	ACS/WFC	1	24-Oct-2022 14:03:24.0	yes
0Y	(34) SWIFTJ0114.5-3236	ACS/WFC	1	24-Oct-2022 14:03:24.0	yes
0Z	(35) SWIFTJ0116.3+3104	ACS/WFC	1	24-Oct-2022 14:03:24.0	yes
10	(36) SWIFTJ0122.8+5003	ACS/WFC	1	24-Oct-2022 14:03:25.0	yes
11	(37) SWIFTJ0123.8-3504	ACS/WFC	1	24-Oct-2022 14:03:25.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
12	(38) SWIFTJ0123.9-5846	ACS/WFC	1	24-Oct-2022 14:03:26.0	yes
13	(39) SWIFTJ0124.5+3350	ACS/WFC	1	24-Oct-2022 14:03:26.0	yes
14	(40) SWIFTJ0127.5+1910	ACS/WFC	1	24-Oct-2022 14:03:27.0	yes
15	(41) SWIFTJ0128.0-1850	ACS/WFC	1	24-Oct-2022 14:03:27.0	yes
16	(42) SWIFTJ0128.4+1631	ACS/WFC	1	24-Oct-2022 14:03:28.0	yes
17	(43) SWIFTJ0130.0-4218	ACS/WFC	1	24-Oct-2022 14:03:28.0	yes
18	(44) SWIFTJ0131.8-3307	ACS/WFC	1	24-Oct-2022 14:03:29.0	yes
19	(45) SWIFTJ0134.1-3625	ACS/WFC	1	24-Oct-2022 14:03:29.0	yes
1A	(46) SWIFTJ0134.8-0430	ACS/WFC	1	24-Oct-2022 14:03:29.0	yes
1B	(47) SWIFTJ0138.6-4001	ACS/WFC	1	24-Oct-2022 14:03:30.0	yes
1C	(48) SWIFTJ0138.8+2925	ACS/WFC	1	24-Oct-2022 14:03:30.0	yes
1D	(49) SWIFTJ0140.6-5321	ACS/WFC	1	24-Oct-2022 14:03:31.0	yes
1E	(50) SWIFTJ0142.0+3922	ACS/WFC	1	24-Oct-2022 14:03:31.0	yes
1F	(51) SWIFTJ0149.2+2153B	ACS/WFC	1	24-Oct-2022 14:03:32.0	yes
1G	(52) SWIFTJ0149.9-5019	ACS/WFC	1	24-Oct-2022 14:03:32.0	yes
1H	(53) SWIFTJ0151.3-3610	ACS/WFC	1	24-Oct-2022 14:03:32.0	yes
1I	(54) SWIFTJ0152.8-0329	ACS/WFC	1	24-Oct-2022 14:03:33.0	yes
1J	(55) SWIFTJ0155.4+0228	ACS/WFC	1	24-Oct-2022 14:03:33.0	yes
1K	(56) SWIFTJ0157.2+4715	ACS/WFC	1	24-Oct-2022 14:03:34.0	yes
1L	(57) SWIFTJ0200.3+2428	ACS/WFC	1	24-Oct-2022 14:03:34.0	yes
1M	(58) SWIFTJ0201.0-0648	ACS/WFC	1	24-Oct-2022 14:03:34.0	yes
1N	(59) SWIFTJ0202.4+6824A	ACS/WFC	1	24-Oct-2022 14:03:35.0	yes
1O	(60) SWIFTJ0202.4+6824B	ACS/WFC	1	24-Oct-2022 14:03:35.0	yes
1P	(61) SWIFTJ0206.2-0019	ACS/WFC	1	24-Oct-2022 14:03:36.0	yes
1Q	(62) SWIFTJ0208.2+4452	ACS/WFC	1	24-Oct-2022 14:03:36.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
1R	(63) SWIFTJ0209.7+5226	ACS/WFC	1	24-Oct-2022 14:03:36.0	yes
1S	(64) SWIFTJ0211.1-4944	ACS/WFC	1	24-Oct-2022 14:03:37.0	yes
1T	(65) SWIFTJ0214.6-0049	ACS/WFC	1	24-Oct-2022 14:03:37.0	yes
1U	(66) SWIFTJ0214.9-6432	ACS/WFC	1	24-Oct-2022 14:03:38.0	yes
1V	(67) SWIFTJ0216.3+5128	ACS/WFC	1	24-Oct-2022 14:03:38.0	yes
1W	(68) SWIFTJ0222.3+2509	ACS/WFC	1	24-Oct-2022 14:03:39.0	yes
1X	(69) SWIFTJ0223.4+4551	ACS/WFC	1	24-Oct-2022 14:03:39.0	yes
1Y	(70) SWIFTJ0225.8-6315	ACS/WFC	1	24-Oct-2022 14:03:40.0	yes
1Z	(71) SWIFTJ0226.4-2821	ACS/WFC	1	24-Oct-2022 14:03:40.0	yes
20	(72) SWIFTJ0227.0+2346	ACS/WFC	1	24-Oct-2022 14:03:41.0	yes
21	(73) SWIFTJ0228.1+3118	ACS/WFC	1	24-Oct-2022 14:03:41.0	yes
22	(74) SWIFTJ0230.2-0900	ACS/WFC	1	24-Oct-2022 14:03:42.0	yes
23	(75) SWIFTJ0231.6-3645	ACS/WFC	1	24-Oct-2022 14:03:42.0	yes
24	(76) SWIFTJ0234.1+3233	ACS/WFC	1	24-Oct-2022 14:03:42.0	yes
25	(77) SWIFTJ0234.6-0848	ACS/WFC	1	24-Oct-2022 14:03:43.0	yes
26	(78) SWIFTJ0235.3-2934	ACS/WFC	1	24-Oct-2022 14:03:43.0	yes
27	(79) SWIFTJ0238.2-5213	ACS/WFC	1	24-Oct-2022 14:03:44.0	yes
28	(80) SWIFTJ0238.5-6119	ACS/WFC	1	24-Oct-2022 14:03:44.0	yes
29	(81) SWIFTJ0238.8-4039	ACS/WFC	1	24-Oct-2022 14:03:45.0	yes
2A	(82) SWIFTJ0241.3-0816	ACS/WFC	1	24-Oct-2022 14:03:45.0	yes
2B	(83) SWIFTJ0241.6+0711	ACS/WFC	1	24-Oct-2022 14:03:46.0	yes
2C	(84) SWIFTJ0242.0+0516	ACS/WFC	1	24-Oct-2022 14:03:46.0	yes
2D	(85) SWIFTJ0242.2+0531	ACS/WFC	1	24-Oct-2022 14:03:47.0	yes
2E	(86) SWIFTJ0243.9+5324	ACS/WFC	1	24-Oct-2022 14:03:47.0	yes
2F	(87) SWIFTJ0244.7-2433	ACS/WFC	1	24-Oct-2022 14:03:48.0	yes

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2G	(88) SWIFTJ0244.8+6227	ACS/WFC	1	24-Oct-2022 14:03:48.0	yes
2H	(89) SWIFTJ0249.1+2627	ACS/WFC	1	24-Oct-2022 14:03:48.0	yes
2I	(90) SWIFTJ0250.4+4648	ACS/WFC	1	24-Oct-2022 14:03:49.0	yes
2J	(91) SWIFTJ0250.7+4142	ACS/WFC	1	24-Oct-2022 14:03:49.0	yes
2K	(92) SWIFTJ0251.3+5441	ACS/WFC	1	24-Oct-2022 14:03:50.0	yes
2L	(93) SWIFTJ0251.6-1639	ACS/WFC	1	24-Oct-2022 14:03:50.0	yes
2M	(94) SWIFTJ0252.3+4312	ACS/WFC	1	24-Oct-2022 14:03:50.0	yes
2N	(95) SWIFTJ0252.7-0822	ACS/WFC	1	24-Oct-2022 14:03:51.0	yes
2O	(96) SWIFTJ0255.2-0011	ACS/WFC	1	24-Oct-2022 14:03:51.0	yes
2P	(97) SWIFTJ0256.4-3212	ACS/WFC	1	24-Oct-2022 14:03:51.0	yes
2Q	(98) SWIFTJ0300.0-1048	ACS/WFC	1	24-Oct-2022 14:03:52.0	yes
2R	(99) SWIFTJ0308.2-2258	ACS/WFC	1	24-Oct-2022 14:03:53.0	yes
2S	(100) SWIFTJ0311.5-2045	ACS/WFC	1	24-Oct-2022 14:03:53.0	yes
2T	(101) SWIFTJ0311.9+5032	ACS/WFC	1	24-Oct-2022 14:03:53.0	yes
2U	(102) SWIFTJ0317.2+0116	ACS/WFC	1	24-Oct-2022 14:03:54.0	yes
2V	(103) SWIFTJ0318.7+6828	ACS/WFC	1	24-Oct-2022 14:03:54.0	yes
2W	(104) SWIFTJ0324.8+3410	ACS/WFC	1	24-Oct-2022 14:03:55.0	yes
2X	(105) SWIFTJ0324.9+4044	ACS/WFC	1	24-Oct-2022 14:03:55.0	yes
2Y	(106) SWIFTJ0325.0-4154	ACS/WFC	1	24-Oct-2022 14:03:55.0	yes
2Z	(107) SWIFTJ0326.0-5633	ACS/WFC	1	24-Oct-2022 14:03:56.0	yes
30	(108) SWIFTJ0331.3+0538	ACS/WFC	1	24-Oct-2022 14:03:56.0	yes
31	(109) SWIFTJ0331.4-0510	ACS/WFC	1	24-Oct-2022 14:03:57.0	yes
32	(110) SWIFTJ0333.3+3720	ACS/WFC	1	24-Oct-2022 14:03:57.0	yes
33	(111) SWIFTJ0334.4-1515	ACS/WFC	1	24-Oct-2022 14:03:58.0	yes
34	(112) SWIFTJ0342.0-2115	ACS/WFC	1	24-Oct-2022 14:03:58.0	yes

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35	(113) SWIFTJ0345.2-3935	ACS/WFC	1	24-Oct-2022 14:03:59.0	yes
36	(114) SWIFTJ0347.0-3027	ACS/WFC	1	24-Oct-2022 14:04:00.0	yes
37	(115) SWIFTJ0350.1-5019	ACS/WFC	1	24-Oct-2022 14:04:00.0	yes
38	(116) SWIFTJ0351.7-4030	ACS/WFC	1	24-Oct-2022 14:04:00.0	yes
39	(117) SWIFTJ0353.7+3711	ACS/WFC	1	24-Oct-2022 14:04:01.0	yes
3A	(118) SWIFTJ0354.2+0250	ACS/WFC	1	24-Oct-2022 14:04:01.0	yes
3B	(119) SWIFTJ0356.9-4041	ACS/WFC	1	24-Oct-2022 14:04:02.0	yes
3C	(120) SWIFTJ0359.0-3015A	ACS/WFC	1	24-Oct-2022 14:04:02.0	yes
3D	(121) SWIFTJ0359.0-3015B	ACS/WFC	1	24-Oct-2022 14:04:02.0	yes
3E	(122) SWIFTJ0402.4-1807	ACS/WFC	1	24-Oct-2022 14:04:03.0	yes
3F	(123) SWIFTJ0405.3-3707	ACS/WFC	1	24-Oct-2022 14:04:03.0	yes
3G	(124) SWIFTJ0407.4+0339	ACS/WFC	1	24-Oct-2022 14:04:04.0	yes
3H	(125) SWIFTJ0418.3+3800	ACS/WFC	1	24-Oct-2022 14:04:04.0	yes
3I	(126) SWIFTJ0422.7-5611	ACS/WFC	1	24-Oct-2022 14:04:05.0	yes
3J	(127) SWIFTJ0428.2-6704B	ACS/WFC	1	24-Oct-2022 14:04:05.0	yes
3K	(128) SWIFTJ0429.6-2114	ACS/WFC	1	24-Oct-2022 14:04:05.0	yes
3L	(129) SWIFTJ0436.3-1022	ACS/WFC	1	24-Oct-2022 14:04:06.0	yes
3M	(130) SWIFTJ0438.2-1048	ACS/WFC	1	24-Oct-2022 14:04:07.0	yes
3N	(131) SWIFTJ0440.2-5941	ACS/WFC	1	24-Oct-2022 14:04:07.0	yes
3O	(132) SWIFTJ0440.9+2741	ACS/WFC	1	24-Oct-2022 14:04:08.0	yes
3P	(133) SWIFTJ0441.2-2704	ACS/WFC	1	24-Oct-2022 14:04:08.0	yes
3Q	(134) SWIFTJ0441.8-0823	ACS/WFC	1	24-Oct-2022 14:04:09.0	yes
3R	(135) SWIFTJ0443.9+2856	ACS/WFC	1	24-Oct-2022 14:04:09.0	yes
3S	(136) SWIFTJ0444.1+2813	ACS/WFC	1	24-Oct-2022 14:04:09.0	yes
3T	(137) SWIFTJ0446.4+1828	ACS/WFC	1	24-Oct-2022 14:04:10.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
3U	(138) SWIFTJ0450.7-5813	ACS/WFC	1	24-Oct-2022 14:04:10.0	yes
3V	(139) SWIFTJ0451.4-0346	ACS/WFC	1	24-Oct-2022 14:04:11.0	yes
3W	(140) SWIFTJ0452.2+4933	ACS/WFC	1	24-Oct-2022 14:04:11.0	yes
3X	(141) SWIFTJ0453.4+0404	ACS/WFC	1	24-Oct-2022 14:04:12.0	yes
3Y	(142) SWIFTJ0454.6-4315	ACS/WFC	1	24-Oct-2022 14:04:12.0	yes
3Z	(143) SWIFTJ0456.3-7532	ACS/WFC	1	24-Oct-2022 14:04:13.0	yes
40	(144) SWIFTJ0459.9+2703	ACS/WFC	1	24-Oct-2022 14:04:13.0	yes
41	(145) SWIFTJ0501.9-3239	ACS/WFC	1	24-Oct-2022 14:04:14.0	yes
42	(146) SWIFTJ0502.1+0332	ACS/WFC	1	24-Oct-2022 14:04:14.0	yes
43	(147) SWIFTJ0503.0+2302	ACS/WFC	1	24-Oct-2022 14:04:15.0	yes
44	(148) SWIFTJ0504.6-7345	ACS/WFC	1	24-Oct-2022 14:04:15.0	yes
45	(149) SWIFTJ0505.8-2351	ACS/WFC	1	24-Oct-2022 14:04:16.0	yes
46	(150) SWIFTJ0508.1+1727	ACS/WFC	1	24-Oct-2022 14:04:16.0	yes
47	(151) SWIFTJ0510.7+1629	ACS/WFC	1	24-Oct-2022 14:04:16.0	yes
48	(152) SWIFTJ0512.1-1830	ACS/WFC	1	24-Oct-2022 14:04:17.0	yes
49	(153) SWIFTJ0513.8+6627	ACS/WFC	1	24-Oct-2022 14:04:17.0	yes
4A	(154) SWIFTJ0515.3+1854	ACS/WFC	1	24-Oct-2022 14:04:18.0	yes
4B	(155) SWIFTJ0516.2-0009	ACS/WFC	1	24-Oct-2022 14:04:18.0	yes
4C	(156) SWIFTJ0516.3+1928	ACS/WFC	1	24-Oct-2022 14:04:18.0	yes
4D	(157) SWIFTJ0516.4-1034	ACS/WFC	1	24-Oct-2022 14:04:19.0	yes
4E	(158) SWIFTJ0524.1-1210	ACS/WFC	1	24-Oct-2022 14:04:20.0	yes
4F	(159) SWIFTJ0526.2-2118	ACS/WFC	1	24-Oct-2022 14:04:20.0	yes
4G	(160) SWIFTJ0528.1-3933	ACS/WFC	1	24-Oct-2022 14:04:21.0	yes
4H	(161) SWIFTJ0532.9+1343	ACS/WFC	1	24-Oct-2022 14:04:21.0	yes
4I	(162) SWIFTJ0533.9-1318	ACS/WFC	1	24-Oct-2022 14:04:21.0	yes

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4J	(163) SWIFTJ0535.4+4013	ACS/WFC	1	24-Oct-2022 14:04:22.0	yes
4K	(164) SWIFTJ0543.9-2749	ACS/WFC	1	24-Oct-2022 14:04:22.0	yes
4L	(165) SWIFTJ0544.4+5909	ACS/WFC	1	24-Oct-2022 14:04:23.0	yes
4M	(166) SWIFTJ0544.4-4328	ACS/WFC	1	24-Oct-2022 14:04:23.0	yes
4N	(167) SWIFTJ0547.3+5042	ACS/WFC	1	24-Oct-2022 14:04:23.0	yes
4O	(168) SWIFTJ0548.4-4748	ACS/WFC	1	24-Oct-2022 14:04:24.0	yes
4P	(169) SWIFTJ0552.2-0727	ACS/WFC	1	24-Oct-2022 14:04:24.0	yes
4Q	(170) SWIFTJ0552.5+5929	ACS/WFC	1	24-Oct-2022 14:04:25.0	yes
4R	(171) SWIFTJ0554.8+4625	ACS/WFC	1	24-Oct-2022 14:04:25.0	yes
4S	(172) SWIFTJ0557.9-3822	ACS/WFC	1	24-Oct-2022 14:04:26.0	yes
4T	(173) SWIFTJ0601.9-8636	ACS/WFC	1	24-Oct-2022 14:04:26.0	yes
4U	(174) SWIFTJ0602.2+2829	ACS/WFC	1	24-Oct-2022 14:04:27.0	yes
4V	(175) SWIFTJ0602.5+6518	ACS/WFC	1	24-Oct-2022 14:04:27.0	yes
4W	(176) SWIFTJ0606.0-2755	ACS/WFC	1	24-Oct-2022 14:04:28.0	yes
4X	(177) SWIFTJ0623.8+6445	ACS/WFC	1	24-Oct-2022 14:04:28.0	yes
4Y	(178) SWIFTJ0623.8-3215	ACS/WFC	1	24-Oct-2022 14:04:29.0	yes
4Z	(179) SWIFTJ0623.9-6058	ACS/WFC	1	24-Oct-2022 14:04:29.0	yes
50	(180) SWIFTJ0626.6-3702	ACS/WFC	1	24-Oct-2022 14:04:29.0	yes
51	(181) SWIFTJ0630.7+6342	ACS/WFC	1	24-Oct-2022 14:04:30.0	yes
52	(182) SWIFTJ0632.8+6343	ACS/WFC	1	24-Oct-2022 14:04:30.0	yes
53	(183) SWIFTJ0640.1-4328	ACS/WFC	1	24-Oct-2022 14:04:31.0	yes
54	(184) SWIFTJ0640.4-2554	ACS/WFC	1	24-Oct-2022 14:04:31.0	yes
55	(185) SWIFTJ0641.3+3257	ACS/WFC	1	24-Oct-2022 14:04:32.0	yes
56	(186) SWIFTJ0645.9+5303	ACS/WFC	1	24-Oct-2022 14:04:32.0	yes
57	(187) SWIFTJ0651.9+7426	ACS/WFC	1	24-Oct-2022 14:04:33.0	yes

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58	(188) SWIFTJ0654.6+0700	ACS/WFC	1	24-Oct-2022 14:04:33.0	yes
59	(189) SWIFTJ0655.8+3957	ACS/WFC	1	24-Oct-2022 14:04:34.0	yes
5A	(190) SWIFTJ0656.4-4921	ACS/WFC	1	24-Oct-2022 14:04:34.0	yes
5B	(191) SWIFTJ0659.3+2406	ACS/WFC	1	24-Oct-2022 14:04:34.0	yes
5C	(192) SWIFTJ0701.3-3235	ACS/WFC	1	24-Oct-2022 14:04:35.0	yes
5D	(193) SWIFTJ0707.1+6433	ACS/WFC	1	24-Oct-2022 14:04:35.0	yes
5E	(194) SWIFTJ0709.0-4642	ACS/WFC	1	24-Oct-2022 14:04:36.0	yes
5F	(195) SWIFTJ0714.2+3518	ACS/WFC	1	24-Oct-2022 14:04:36.0	yes
5G	(196) SWIFTJ0714.3+4541	ACS/WFC	1	24-Oct-2022 14:04:37.0	yes
5H	(197) SWIFTJ0718.1+4403	ACS/WFC	1	24-Oct-2022 14:04:37.0	yes
5I	(198) SWIFTJ0726.6-3552	ACS/WFC	1	24-Oct-2022 14:04:38.0	yes
5J	(199) SWIFTJ0736.9+5846	ACS/WFC	1	24-Oct-2022 14:04:38.0	yes
5K	(200) SWIFTJ0739.7-3142	ACS/WFC	1	24-Oct-2022 14:04:39.0	yes
5L	(201) SWIFTJ0742.5+4948	ACS/WFC	1	24-Oct-2022 14:04:39.0	yes
5M	(202) SWIFTJ0743.0+6513	ACS/WFC	1	24-Oct-2022 14:04:40.0	yes
5N	(203) SWIFTJ0743.3-2546	ACS/WFC	1	24-Oct-2022 14:04:40.0	yes
5O	(204) SWIFTJ0744.0+2914	ACS/WFC	1	24-Oct-2022 14:04:41.0	yes
5P	(205) SWIFTJ0747.5+6057	ACS/WFC	1	24-Oct-2022 14:04:41.0	yes
5Q	(206) SWIFTJ0747.6-7326	ACS/WFC	1	24-Oct-2022 14:04:41.0	yes
5R	(207) SWIFTJ0753.1+4559	ACS/WFC	1	24-Oct-2022 14:04:42.0	yes
5S	(208) SWIFTJ0756.3-4137	ACS/WFC	1	24-Oct-2022 14:04:42.0	yes
5T	(209) SWIFTJ0759.8-3844	ACS/WFC	1	24-Oct-2022 14:04:43.0	yes
5U	(210) SWIFTJ0800.1+2638	ACS/WFC	1	24-Oct-2022 14:04:43.0	yes
5V	(211) SWIFTJ0800.5+2327	ACS/WFC	1	24-Oct-2022 14:04:44.0	yes
5W	(212) SWIFTJ0801.9-4946	ACS/WFC	1	24-Oct-2022 14:04:44.0	yes

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5X	(213) SWIFTJ0803.4+0842	ACS/WFC	1	24-Oct-2022 14:04:45.0	yes
5Y	(214) SWIFTJ0804.6+1045	ACS/WFC	1	24-Oct-2022 14:04:46.0	yes
5Z	(215) SWIFTJ0805.1-0110	ACS/WFC	1	24-Oct-2022 14:04:46.0	yes
60	(216) SWIFTJ0807.9+3859	ACS/WFC	1	24-Oct-2022 14:04:46.0	yes
61	(217) SWIFTJ0814.3+0423	ACS/WFC	1	24-Oct-2022 14:04:47.0	yes
62	(218) SWIFTJ0818.1+0120	ACS/WFC	1	24-Oct-2022 14:04:47.0	yes
63	(219) SWIFTJ0819.2-2259	ACS/WFC	1	24-Oct-2022 14:04:48.0	yes
64	(220) SWIFTJ0823.4-0457	ACS/WFC	1	24-Oct-2022 14:04:48.0	yes
65	(221) SWIFTJ0830.4-6723	ACS/WFC	1	24-Oct-2022 14:04:49.0	yes
66	(222) SWIFTJ0832.5+3703	ACS/WFC	1	24-Oct-2022 14:04:49.0	yes
67	(223) SWIFTJ0838.4-3557	ACS/WFC	1	24-Oct-2022 14:04:50.0	yes
68	(224) SWIFTJ0840.2+2947	ACS/WFC	1	24-Oct-2022 14:04:50.0	yes
69	(225) SWIFTJ0845.3+1420	ACS/WFC	1	24-Oct-2022 14:04:50.0	yes
6A	(226) SWIFTJ0855.6+6425	ACS/WFC	1	24-Oct-2022 14:04:51.0	yes
6B	(227) SWIFTJ0855.7-2856	ACS/WFC	1	24-Oct-2022 14:04:52.0	yes
6C	(228) SWIFTJ0859.5+4457	ACS/WFC	1	24-Oct-2022 14:04:52.0	yes
6D	(229) SWIFTJ0902.0+6007	ACS/WFC	1	24-Oct-2022 14:04:52.0	yes
6E	(230) SWIFTJ0902.7-4814	ACS/WFC	1	24-Oct-2022 14:04:53.0	yes
6F	(231) SWIFTJ0902.7-6816	ACS/WFC	1	24-Oct-2022 14:04:53.0	yes
6G	(232) SWIFTJ0902.8-7414	ACS/WFC	1	24-Oct-2022 14:04:54.0	yes
6H	(233) SWIFTJ0904.3+5538	ACS/WFC	1	24-Oct-2022 14:04:54.0	yes
6I	(234) SWIFTJ0911.2+4533	ACS/WFC	1	24-Oct-2022 14:04:55.0	yes
6J	(235) SWIFTJ0917.2-6221	ACS/WFC	1	24-Oct-2022 14:04:55.0	yes
6K	(236) SWIFTJ0917.2-6457	ACS/WFC	1	24-Oct-2022 14:04:55.0	yes
6L	(237) SWIFTJ0918.5+1618	ACS/WFC	1	24-Oct-2022 14:04:56.0	yes

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6M	(238) SWIFTJ0919.2+5528	ACS/WFC	1	24-Oct-2022 14:04:56.0	yes
6N	(239) SWIFTJ0920.1+3712	ACS/WFC	1	24-Oct-2022 14:04:57.0	yes
6O	(240) SWIFTJ0920.8-0805	ACS/WFC	1	24-Oct-2022 14:04:57.0	yes
6P	(241) SWIFTJ0923.6-2136	ACS/WFC	1	24-Oct-2022 14:04:58.0	yes
6Q	(242) SWIFTJ0923.7+2255	ACS/WFC	1	24-Oct-2022 14:04:58.0	yes
6R	(243) SWIFTJ0924.2-3141	ACS/WFC	1	24-Oct-2022 14:04:59.0	yes
6S	(244) SWIFTJ0925.0+5218	ACS/WFC	1	24-Oct-2022 14:04:59.0	yes
6T	(245) SWIFTJ0925.2-8423	ACS/WFC	1	24-Oct-2022 14:05:00.0	yes
6U	(246) SWIFTJ0926.1+6931	ACS/WFC	1	24-Oct-2022 14:05:00.0	yes
6V	(247) SWIFTJ0927.3+2301	ACS/WFC	1	24-Oct-2022 14:05:01.0	yes
6W	(248) SWIFTJ0934.7-2156	ACS/WFC	1	24-Oct-2022 14:05:01.0	yes
6X	(249) SWIFTJ0936.2-6553	ACS/WFC	1	24-Oct-2022 14:05:02.0	yes
6Y	(250) SWIFTJ0942.2+2344	ACS/WFC	1	24-Oct-2022 14:05:02.0	yes
6Z	(251) SWIFTJ0947.6-3057	ACS/WFC	1	24-Oct-2022 14:05:03.0	yes
70	(252) SWIFTJ0947.7+0726	ACS/WFC	1	24-Oct-2022 14:05:03.0	yes
71	(253) SWIFTJ0950.5+7318	ACS/WFC	1	24-Oct-2022 14:05:03.0	yes
72	(254) SWIFTJ0951.9-0649	ACS/WFC	1	24-Oct-2022 14:05:04.0	yes
73	(255) SWIFTJ0959.7-3112	ACS/WFC	1	24-Oct-2022 14:05:05.0	yes
74	(256) SWIFTJ0959.9+1303	ACS/WFC	1	24-Oct-2022 14:05:05.0	yes
75	(257) SWIFTJ1003.4-3726	ACS/WFC	1	24-Oct-2022 14:05:06.0	yes
76	(258) SWIFTJ1005.9-2305	ACS/WFC	1	24-Oct-2022 14:05:06.0	yes
77	(259) SWIFTJ1008.6-0955	ACS/WFC	1	24-Oct-2022 14:05:07.0	yes
78	(260) SWIFTJ1009.3-4250	ACS/WFC	1	24-Oct-2022 14:05:07.0	yes
79	(261) SWIFTJ1013.5-3601	ACS/WFC	1	24-Oct-2022 14:05:08.0	yes
7A	(262) SWIFTJ1017.0-0404	ACS/WFC	1	24-Oct-2022 14:05:08.0	yes

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7B	(263) SWIFTJ1020.5-0237B	ACS/WFC	1	24-Oct-2022 14:05:08.0	yes
7C	(264) SWIFTJ1021.7-0327	ACS/WFC	1	24-Oct-2022 14:05:09.0	yes
7D	(265) SWIFTJ1029.8-3821	ACS/WFC	1	24-Oct-2022 14:05:09.0	yes
7E	(266) SWIFTJ1031.5-4205	ACS/WFC	1	24-Oct-2022 14:05:10.0	yes
7F	(267) SWIFTJ1031.7-3451	ACS/WFC	1	24-Oct-2022 14:05:10.0	yes
7G	(268) SWIFTJ1031.9-1418	ACS/WFC	1	24-Oct-2022 14:05:11.0	yes
7H	(269) SWIFTJ1032.7-2835	ACS/WFC	1	24-Oct-2022 14:05:11.0	yes
7I	(270) SWIFTJ1033.6+7303	ACS/WFC	1	24-Oct-2022 14:05:12.0	yes
7J	(271) SWIFTJ1033.8+5257	ACS/WFC	1	24-Oct-2022 14:05:12.0	yes
7K	(272) SWIFTJ1038.8-4942	ACS/WFC	1	24-Oct-2022 14:05:13.0	yes
7L	(273) SWIFTJ1040.7-4619	ACS/WFC	1	24-Oct-2022 14:05:13.0	yes
7M	(274) SWIFTJ1042.4+0046	ACS/WFC	1	24-Oct-2022 14:05:14.0	yes
7N	(275) SWIFTJ1043.4+1105	ACS/WFC	1	24-Oct-2022 14:05:14.0	yes
7O	(276) SWIFTJ1044.1+7024	ACS/WFC	1	24-Oct-2022 14:05:14.0	yes
7P	(277) SWIFTJ1044.8+3812	ACS/WFC	1	24-Oct-2022 14:05:15.0	yes
7Q	(278) SWIFTJ1046.8+2556	ACS/WFC	1	24-Oct-2022 14:05:16.0	yes
7R	(279) SWIFTJ1049.4+2258	ACS/WFC	1	24-Oct-2022 14:05:16.0	yes
7S	(280) SWIFTJ1051.2-1704A	ACS/WFC	1	24-Oct-2022 14:05:16.0	yes
7T	(281) SWIFTJ1051.2-1704B	ACS/WFC	1	24-Oct-2022 14:05:17.0	yes
7U	(282) SWIFTJ1052.8+1043	ACS/WFC	1	24-Oct-2022 14:05:17.0	yes
7V	(283) SWIFTJ1059.8+6507	ACS/WFC	1	24-Oct-2022 14:05:18.0	yes
7W	(284) SWIFTJ1100.9+1104	ACS/WFC	1	24-Oct-2022 14:05:18.0	yes
7X	(285) SWIFTJ1103.4+3731	ACS/WFC	1	24-Oct-2022 14:05:19.0	yes
7Y	(286) SWIFTJ1105.7+5854A	ACS/WFC	1	24-Oct-2022 14:05:19.0	yes
7Z	(287) SWIFTJ1110.6-2832	ACS/WFC	1	24-Oct-2022 14:05:20.0	yes

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80	(288) SWIFTJ1113.6+0936	ACS/WFC	1	24-Oct-2022 14:05:20.0	yes
81	(289) SWIFTJ1114.3+2020	ACS/WFC	1	24-Oct-2022 14:05:21.0	yes
82	(290) SWIFTJ1114.3+7944	ACS/WFC	1	24-Oct-2022 14:05:21.0	yes
83	(291) SWIFTJ1115.3+5423	ACS/WFC	1	24-Oct-2022 14:05:22.0	yes
84	(292) SWIFTJ1120.8-4316	ACS/WFC	1	24-Oct-2022 14:05:22.0	yes
85	(293) SWIFTJ1125.6+5423	ACS/WFC	1	24-Oct-2022 14:05:23.0	yes
86	(294) SWIFTJ1126.7+3514	ACS/WFC	1	24-Oct-2022 14:05:23.0	yes
87	(295) SWIFTJ1132.9+1019A	ACS/WFC	1	24-Oct-2022 14:05:24.0	yes
88	(296) SWIFTJ1136.0+2132	ACS/WFC	1	24-Oct-2022 14:05:25.0	yes
89	(297) SWIFTJ1136.7-6007	ACS/WFC	1	24-Oct-2022 14:05:25.0	yes
8A	(298) SWIFTJ1138.9+2529A	ACS/WFC	1	24-Oct-2022 14:05:25.0	yes
8B	(299) SWIFTJ1139.0-2323	ACS/WFC	1	24-Oct-2022 14:05:26.0	yes
8C	(300) SWIFTJ1139.1+5913	ACS/WFC	1	24-Oct-2022 14:05:26.0	yes
8D	(301) SWIFTJ1139.8+3157	ACS/WFC	1	24-Oct-2022 14:05:27.0	yes
8E	(302) SWIFTJ1142.2+1021	ACS/WFC	1	24-Oct-2022 14:05:27.0	yes
8F	(303) SWIFTJ1143.7+7942	ACS/WFC	1	24-Oct-2022 14:05:28.0	yes
8G	(304) SWIFTJ1144.1+3652	ACS/WFC	1	24-Oct-2022 14:05:29.0	yes
8H	(305) SWIFTJ1145.2+5905	ACS/WFC	1	24-Oct-2022 14:05:29.0	yes
8I	(306) SWIFTJ1145.6-1819	ACS/WFC	1	24-Oct-2022 14:05:29.0	yes
8J	(307) SWIFTJ1148.3+0901	ACS/WFC	1	24-Oct-2022 14:05:30.0	yes
8K	(308) SWIFTJ1148.7+2941	ACS/WFC	1	24-Oct-2022 14:05:30.0	yes
8L	(309) SWIFTJ1149.3+5307	ACS/WFC	1	24-Oct-2022 14:05:31.0	yes
8M	(310) SWIFTJ1149.3-0414	ACS/WFC	1	24-Oct-2022 14:05:31.0	yes
8N	(311) SWIFTJ1152.6-0512	ACS/WFC	1	24-Oct-2022 14:05:32.0	yes
8O	(312) SWIFTJ1158.9+4234	ACS/WFC	1	24-Oct-2022 14:05:32.0	yes

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8P	(313) SWIFTJ1200.2-5350	ACS/WFC	1	24-Oct-2022 14:05:33.0	yes
8Q	(314) SWIFTJ1200.8+0650	ACS/WFC	1	24-Oct-2022 14:05:33.0	yes
8R	(315) SWIFTJ1204.5+2019	ACS/WFC	1	24-Oct-2022 14:05:34.0	yes
8S	(316) SWIFTJ1204.9+3105	ACS/WFC	1	24-Oct-2022 14:05:34.0	yes
8T	(317) SWIFTJ1205.8+4959	ACS/WFC	1	24-Oct-2022 14:05:35.0	yes
8U	(318) SWIFTJ1209.4+4340	ACS/WFC	1	24-Oct-2022 14:05:36.0	yes
8V	(319) SWIFTJ1209.5+4702	ACS/WFC	1	24-Oct-2022 14:05:36.0	yes
8W	(320) SWIFTJ1210.1-4637	ACS/WFC	1	24-Oct-2022 14:05:36.0	yes
8X	(321) SWIFTJ1210.7+3819	ACS/WFC	1	24-Oct-2022 14:05:37.0	yes
8Y	(322) SWIFTJ1211.3-3935	ACS/WFC	1	24-Oct-2022 14:05:37.0	yes
8Z	(323) SWIFTJ1212.9+0702	ACS/WFC	1	24-Oct-2022 14:05:38.0	yes
90	(324) SWIFTJ1213.1+3239A	ACS/WFC	1	24-Oct-2022 14:05:38.0	yes
91	(325) SWIFTJ1213.9-0531	ACS/WFC	1	24-Oct-2022 14:05:39.0	yes
92	(326) SWIFTJ1214.3+2933	ACS/WFC	1	24-Oct-2022 14:05:39.0	yes
93	(327) SWIFTJ1217.2-2611	ACS/WFC	1	24-Oct-2022 14:05:40.0	yes
94	(328) SWIFTJ1217.3+0714	ACS/WFC	1	24-Oct-2022 14:05:40.0	yes
95	(329) SWIFTJ1223.7+0238	ACS/WFC	1	24-Oct-2022 14:05:41.0	yes
96	(330) SWIFTJ1232.0-4219	ACS/WFC	1	24-Oct-2022 14:05:42.0	yes
97	(331) SWIFTJ1232.0-4802	ACS/WFC	1	24-Oct-2022 14:05:42.0	yes
98	(332) SWIFTJ1232.1+2009	ACS/WFC	1	24-Oct-2022 14:05:43.0	yes
99	(333) SWIFTJ1238.6+0928	ACS/WFC	1	24-Oct-2022 14:05:43.0	yes
9A	(334) SWIFTJ1238.9-2720	ACS/WFC	1	24-Oct-2022 14:05:44.0	yes
9B	(335) SWIFTJ1239.3-1611	ACS/WFC	1	24-Oct-2022 14:05:44.0	yes
9C	(336) SWIFTJ1240.2+3457A	ACS/WFC	1	24-Oct-2022 14:05:44.0	yes
9D	(337) SWIFTJ1240.2+3457B	ACS/WFC	1	24-Oct-2022 14:05:45.0	yes

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9E	(338) SWIFTJ1240.9+2735	ACS/WFC	1	24-Oct-2022 14:05:45.0	yes
9F	(339) SWIFTJ1240.9-3331	ACS/WFC	1	24-Oct-2022 14:05:46.0	yes
9G	(340) SWIFTJ1241.6-5748	ACS/WFC	1	24-Oct-2022 14:05:46.0	yes
9H	(341) SWIFTJ1246.6+5435	ACS/WFC	1	24-Oct-2022 14:05:47.0	yes
9I	(342) SWIFTJ1248.2-5828	ACS/WFC	1	24-Oct-2022 14:05:47.0	yes
9J	(343) SWIFTJ1252.3-1323	ACS/WFC	1	24-Oct-2022 14:05:48.0	yes
9K	(344) SWIFTJ1253.5-4137	ACS/WFC	1	24-Oct-2022 14:05:48.0	yes
9L	(345) SWIFTJ1255.0-2657	ACS/WFC	1	24-Oct-2022 14:05:49.0	yes
9M	(346) SWIFTJ1300.1+1635	ACS/WFC	1	24-Oct-2022 14:05:50.0	yes
9N	(347) SWIFTJ1302.9+1620	ACS/WFC	1	24-Oct-2022 14:05:50.0	yes
9O	(348) SWIFTJ1303.8+5345	ACS/WFC	1	24-Oct-2022 14:05:51.0	yes
9P	(349) SWIFTJ1304.3-1022	ACS/WFC	1	24-Oct-2022 14:05:51.0	yes
9Q	(350) SWIFTJ1306.4-4025A	ACS/WFC	1	24-Oct-2022 14:05:52.0	yes
9R	(351) SWIFTJ1306.4-4025B	ACS/WFC	1	24-Oct-2022 14:05:52.0	yes
9S	(352) SWIFTJ1309.2+1139	ACS/WFC	1	24-Oct-2022 14:05:52.0	yes
9T	(353) SWIFTJ1310.7+0834	ACS/WFC	1	24-Oct-2022 14:05:53.0	yes
9U	(354) SWIFTJ1313.1-1108	ACS/WFC	1	24-Oct-2022 14:05:53.0	yes
9V	(355) SWIFTJ1313.6+3650A	ACS/WFC	1	24-Oct-2022 14:05:54.0	yes
9W	(356) SWIFTJ1315.8+4420	ACS/WFC	1	24-Oct-2022 14:05:54.0	yes
9X	(357) SWIFTJ1316.9-7155	ACS/WFC	1	24-Oct-2022 14:05:55.0	yes
9Y	(358) SWIFTJ1321.2+0859	ACS/WFC	1	24-Oct-2022 14:05:55.0	yes
9Z	(359) SWIFTJ1322.2-1641	ACS/WFC	1	24-Oct-2022 14:05:56.0	yes
A0	(360) SWIFTJ1331.2-2524	ACS/WFC	1	24-Oct-2022 14:05:57.0	yes
A1	(361) SWIFTJ1332.0-7754	ACS/WFC	1	24-Oct-2022 14:05:57.0	yes
A2	(362) SWIFTJ1333.5-3401	ACS/WFC	1	24-Oct-2022 14:05:58.0	yes

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A3	(363) SWIFTJ1334.8-2328	ACS/WFC	1	24-Oct-2022 14:05:58.0	yes
A4	(364) SWIFTJ1335.8-3416	ACS/WFC	1	24-Oct-2022 14:05:59.0	yes
A5	(365) SWIFTJ1336.0+0304	ACS/WFC	1	24-Oct-2022 14:05:59.0	yes
A6	(366) SWIFTJ1338.2+0433	ACS/WFC	1	24-Oct-2022 14:05:59.0	yes
A7	(367) SWIFTJ1341.2+3023	ACS/WFC	1	24-Oct-2022 14:06:00.0	yes
A8	(368) SWIFTJ1341.2-1439	ACS/WFC	1	24-Oct-2022 14:06:00.0	yes
A9	(369) SWIFTJ1341.5+6742	ACS/WFC	1	24-Oct-2022 14:06:01.0	yes
AA	(370) SWIFTJ1341.9+3537	ACS/WFC	1	24-Oct-2022 14:06:01.0	yes
AB	(371) SWIFTJ1344.7+1934	ACS/WFC	1	24-Oct-2022 14:06:02.0	yes
AC	(372) SWIFTJ1345.5+4139	ACS/WFC	1	24-Oct-2022 14:06:02.0	yes
AD	(373) SWIFTJ1346.4+1924	ACS/WFC	1	24-Oct-2022 14:06:03.0	yes
AE	(374) SWIFTJ1347.4-6033	ACS/WFC	1	24-Oct-2022 14:06:04.0	yes
AF	(375) SWIFTJ1349.7+0209	ACS/WFC	1	24-Oct-2022 14:06:04.0	yes
AG	(376) SWIFTJ1351.5-1814	ACS/WFC	1	24-Oct-2022 14:06:05.0	yes
AH	(377) SWIFTJ1353.7-1122	ACS/WFC	1	24-Oct-2022 14:06:05.0	yes
AI	(378) SWIFTJ1354.1-3748	ACS/WFC	1	24-Oct-2022 14:06:06.0	yes
AJ	(379) SWIFTJ1354.5+1326	ACS/WFC	1	24-Oct-2022 14:06:06.0	yes
AK	(380) SWIFTJ1356.1+3832	ACS/WFC	1	24-Oct-2022 14:06:07.0	yes
AL	(381) SWIFTJ1356.6-1932	ACS/WFC	1	24-Oct-2022 14:06:07.0	yes
AM	(382) SWIFTJ1408.1-3024	ACS/WFC	1	24-Oct-2022 14:06:08.0	yes
AN	(383) SWIFTJ1410.9-4229	ACS/WFC	1	24-Oct-2022 14:06:08.0	yes
AO	(384) SWIFTJ1413.2-0312	ACS/WFC	1	24-Oct-2022 14:06:09.0	yes
AP	(385) SWIFTJ1416.9-1158	ACS/WFC	1	24-Oct-2022 14:06:09.0	yes
AQ	(386) SWIFTJ1416.9-4640	ACS/WFC	1	24-Oct-2022 14:06:10.0	yes
AR	(387) SWIFTJ1419.0-2639	ACS/WFC	1	24-Oct-2022 14:06:10.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
AS	(388) SWIFTJ1421.4+4747	ACS/WFC	1	24-Oct-2022 14:06:11.0	yes
AT	(389) SWIFTJ1424.2+2435	ACS/WFC	1	24-Oct-2022 14:06:11.0	yes
AU	(390) SWIFTJ1431.2+2816	ACS/WFC	1	24-Oct-2022 14:06:12.0	yes
AV	(391) SWIFTJ1433.9+0528	ACS/WFC	1	24-Oct-2022 14:06:12.0	yes
AW	(392) SWIFTJ1434.9+4837	ACS/WFC	1	24-Oct-2022 14:06:13.0	yes
AX	(393) SWIFTJ1439.2+1417	ACS/WFC	1	24-Oct-2022 14:06:13.0	yes
AY	(394) SWIFTJ1445.6+2702	ACS/WFC	1	24-Oct-2022 14:06:14.0	yes
AZ	(395) SWIFTJ1446.7-6416	ACS/WFC	1	24-Oct-2022 14:06:14.0	yes
B0	(396) SWIFTJ1449.5+8602	ACS/WFC	1	24-Oct-2022 14:06:15.0	yes
B1	(397) SWIFTJ1451.0-5540A	ACS/WFC	1	24-Oct-2022 14:06:16.0	yes
B2	(398) SWIFTJ1453.3+2558	ACS/WFC	1	24-Oct-2022 14:06:17.0	yes
B3	(399) SWIFTJ1454.9-5133	ACS/WFC	1	24-Oct-2022 14:06:17.0	yes
B4	(400) SWIFTJ1457.8-4308	ACS/WFC	1	24-Oct-2022 14:06:18.0	yes
B5	(401) SWIFTJ1504.2+1025	ACS/WFC	1	24-Oct-2022 14:06:18.0	yes
B6	(402) SWIFTJ1506.7+0353A	ACS/WFC	1	24-Oct-2022 14:06:19.0	yes
B7	(403) SWIFTJ1506.7+0353B	ACS/WFC	1	24-Oct-2022 14:06:19.0	yes
B8	(404) SWIFTJ1508.8-0013	ACS/WFC	1	24-Oct-2022 14:06:20.0	yes
B9	(405) SWIFTJ1512.0-2119	ACS/WFC	1	24-Oct-2022 14:06:20.0	yes
BA	(406) SWIFTJ1513.8-8125	ACS/WFC	1	24-Oct-2022 14:06:21.0	yes
BB	(407) SWIFTJ1515.0+4205	ACS/WFC	1	24-Oct-2022 14:06:21.0	yes
BC	(408) SWIFTJ1519.6+6538	ACS/WFC	1	24-Oct-2022 14:06:22.0	yes
BD	(409) SWIFTJ1533.2-0836	ACS/WFC	1	24-Oct-2022 14:06:22.0	yes
BE	(410) SWIFTJ1542.0-1410	ACS/WFC	1	24-Oct-2022 14:06:23.0	yes
BF	(411) SWIFTJ1546.3+6928	ACS/WFC	1	24-Oct-2022 14:06:23.0	yes
BG	(412) SWIFTJ1548.5-1344	ACS/WFC	1	24-Oct-2022 14:06:24.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
BH	(413) SWIFTJ1605.9-7250	ACS/WFC	1	24-Oct-2022 14:06:24.0	yes
BI	(414) SWIFTJ1613.2-6043	ACS/WFC	1	24-Oct-2022 14:06:25.0	yes
BJ	(415) SWIFTJ1618.7-5930	ACS/WFC	1	24-Oct-2022 14:06:25.0	yes
BK	(416) SWIFTJ1621.2+8104	ACS/WFC	1	24-Oct-2022 14:06:26.0	yes
BL	(417) SWIFTJ1626.7+8530	ACS/WFC	1	24-Oct-2022 14:06:26.0	yes
BM	(418) SWIFTJ1628.1+5145	ACS/WFC	1	24-Oct-2022 14:06:27.0	yes
BN	(419) SWIFTJ1629.9+6722	ACS/WFC	1	24-Oct-2022 14:06:28.0	yes
BO	(420) SWIFTJ1630.5+3925	ACS/WFC	1	24-Oct-2022 14:06:28.0	yes
BP	(421) SWIFTJ1631.7+2353	ACS/WFC	1	24-Oct-2022 14:06:29.0	yes
BQ	(422) SWIFTJ1635.0-5804	ACS/WFC	1	24-Oct-2022 14:06:29.0	yes
BR	(423) SWIFTJ1643.2+7036	ACS/WFC	1	24-Oct-2022 14:06:30.0	yes
BS	(424) SWIFTJ1648.0-3037	ACS/WFC	1	24-Oct-2022 14:06:30.0	yes
BT	(425) SWIFTJ1650.5+0434	ACS/WFC	1	24-Oct-2022 14:06:31.0	yes
BU	(426) SWIFTJ1652.0-5915A	ACS/WFC	1	24-Oct-2022 14:06:31.0	yes
BV	(427) SWIFTJ1652.3+5554	ACS/WFC	1	24-Oct-2022 14:06:32.0	yes
BW	(428) SWIFTJ1656.1-5200	ACS/WFC	1	24-Oct-2022 14:06:32.0	yes
BX	(429) SWIFTJ1708.6+2155	ACS/WFC	1	24-Oct-2022 14:06:33.0	yes
BY	(430) SWIFTJ1719.7+4900	ACS/WFC	1	24-Oct-2022 14:06:33.0	yes
BZ	(431) SWIFTJ1723.5+3630	ACS/WFC	1	24-Oct-2022 14:06:34.0	yes
C0	(432) SWIFTJ1731.3+1442	ACS/WFC	1	24-Oct-2022 14:06:35.0	yes
C1	(433) SWIFTJ1737.5-2908	ACS/WFC	1	24-Oct-2022 14:06:35.0	yes
C2	(434) SWIFTJ1737.7-5956A	ACS/WFC	1	24-Oct-2022 14:06:36.0	yes
C3	(435) SWIFTJ1741.9-1211	ACS/WFC	1	24-Oct-2022 14:06:36.0	yes
C4	(436) SWIFTJ1743.4+6253	ACS/WFC	1	24-Oct-2022 14:06:37.0	yes
C5	(437) SWIFTJ1747.7-2253	ACS/WFC	1	24-Oct-2022 14:06:37.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
C6	(438) SWIFTJ1747.8+6837A	ACS/WFC	1	24-Oct-2022 14:06:38.0	yes
C7	(439) SWIFTJ1747.8+6837B	ACS/WFC	1	24-Oct-2022 14:06:38.0	yes
C8	(440) SWIFTJ1748.8-3257	ACS/WFC	1	24-Oct-2022 14:06:39.0	yes
C9	(441) SWIFTJ1800.3+6637	ACS/WFC	1	24-Oct-2022 14:06:39.0	yes
CA	(442) SWIFTJ1802.8-1455	ACS/WFC	1	24-Oct-2022 14:06:40.0	yes
CB	(443) SWIFTJ1807.9+1124	ACS/WFC	1	24-Oct-2022 14:06:41.0	yes
CC	(444) SWIFTJ1816.0+4236	ACS/WFC	1	24-Oct-2022 14:06:41.0	yes
CD	(445) SWIFTJ1821.6+5953	ACS/WFC	1	24-Oct-2022 14:06:41.0	yes
CE	(446) SWIFTJ1824.2+1845	ACS/WFC	1	24-Oct-2022 14:06:42.0	yes
CF	(447) SWIFTJ1824.3-5624	ACS/WFC	1	24-Oct-2022 14:06:42.0	yes
CG	(448) SWIFTJ1826.1-0710	ACS/WFC	1	24-Oct-2022 14:06:43.0	yes
CH	(449) SWIFTJ1826.8+3254	ACS/WFC	1	24-Oct-2022 14:06:43.0	yes
CI	(450) SWIFTJ1830.8+0928	ACS/WFC	1	24-Oct-2022 14:06:44.0	yes
CJ	(451) SWIFTJ1835.0+3240	ACS/WFC	1	24-Oct-2022 14:06:44.0	yes
CK	(452) SWIFTJ1836.9-5924	ACS/WFC	1	24-Oct-2022 14:06:45.0	yes
CL	(453) SWIFTJ1842.0+7945	ACS/WFC	1	24-Oct-2022 14:06:46.0	yes
CM	(454) SWIFTJ1844.5-6221	ACS/WFC	1	24-Oct-2022 14:06:46.0	yes
CN	(455) SWIFTJ1845.4+7211	ACS/WFC	1	24-Oct-2022 14:06:47.0	yes
CO	(456) SWIFTJ1848.0-7832	ACS/WFC	1	24-Oct-2022 14:06:47.0	yes
CP	(457) SWIFTJ1856.1+1539	ACS/WFC	1	24-Oct-2022 14:06:48.0	yes
CQ	(458) SWIFTJ1856.2-7829	ACS/WFC	1	24-Oct-2022 14:06:48.0	yes
CR	(459) SWIFTJ1856.6-5443	ACS/WFC	1	24-Oct-2022 14:06:49.0	yes
CS	(460) SWIFTJ1903.9+3349	ACS/WFC	1	24-Oct-2022 14:06:49.0	yes
CT	(461) SWIFTJ1905.4+4231	ACS/WFC	1	24-Oct-2022 14:06:50.0	yes
CU	(462) SWIFTJ1913.3-5010	ACS/WFC	1	24-Oct-2022 14:06:51.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
CV	(463) SWIFTJ1921.1-5842	ACS/WFC	1	24-Oct-2022 14:06:51.0	yes
CW	(464) SWIFTJ1925.0+5041	ACS/WFC	1	24-Oct-2022 14:06:52.0	yes
CX	(465) SWIFTJ1926.9+4140	ACS/WFC	1	24-Oct-2022 14:06:52.0	yes
CY	(466) SWIFTJ1930.5+3414	ACS/WFC	1	24-Oct-2022 14:06:53.0	yes
CZ	(467) SWIFTJ1933.9+3258	ACS/WFC	1	24-Oct-2022 14:06:53.0	yes
D0	(468) SWIFTJ1937.5-0613	ACS/WFC	1	24-Oct-2022 14:06:54.0	yes
D1	(469) SWIFTJ1938.1-5108	ACS/WFC	1	24-Oct-2022 14:06:54.0	yes
D2	(470) SWIFTJ1940.4-3015	ACS/WFC	1	24-Oct-2022 14:06:55.0	yes
D3	(471) SWIFTJ1947.3+4447	ACS/WFC	1	24-Oct-2022 14:06:56.0	yes
D4	(472) SWIFTJ1952.4+0237	ACS/WFC	1	24-Oct-2022 14:06:56.0	yes
D5	(473) SWIFTJ2006.5+5619	ACS/WFC	1	24-Oct-2022 14:06:56.0	yes
D6	(474) SWIFTJ2007.0-3433	ACS/WFC	1	24-Oct-2022 14:06:57.0	yes
D7	(475) SWIFTJ2009.0-6103	ACS/WFC	1	24-Oct-2022 14:06:57.0	yes
D8	(476) SWIFTJ2010.7+4801	ACS/WFC	1	24-Oct-2022 14:06:58.0	yes
D9	(477) SWIFTJ2015.2+2526	ACS/WFC	1	24-Oct-2022 14:06:58.0	yes
DA	(478) SWIFTJ2018.4-5539	ACS/WFC	1	24-Oct-2022 14:06:59.0	yes
DB	(479) SWIFTJ2018.8+4041	ACS/WFC	1	24-Oct-2022 14:06:59.0	yes
DC	(480) SWIFTJ2021.9+4400	ACS/WFC	1	24-Oct-2022 14:07:00.0	yes
DD	(481) SWIFTJ2027.1-0220	ACS/WFC	1	24-Oct-2022 14:07:00.0	yes
DE	(482) SWIFTJ2028.5+2543	ACS/WFC	1	24-Oct-2022 14:07:00.0	yes
DF	(483) SWIFTJ2035.2+2604	ACS/WFC	1	24-Oct-2022 14:07:01.0	yes
DG	(484) SWIFTJ2035.6-5013	ACS/WFC	1	24-Oct-2022 14:07:01.0	yes
DH	(485) SWIFTJ2040.2-5126	ACS/WFC	1	24-Oct-2022 14:07:02.0	yes
DI	(486) SWIFTJ2044.0+2832	ACS/WFC	1	24-Oct-2022 14:07:02.0	yes
DJ	(487) SWIFTJ2044.2-1045	ACS/WFC	1	24-Oct-2022 14:07:03.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
DK	(488) SWIFTJ2052.0-5704	ACS/WFC	1	24-Oct-2022 14:07:04.0	yes
DL	(489) SWIFTJ2109.1-0942	ACS/WFC	1	24-Oct-2022 14:07:04.0	yes
DM	(490) SWIFTJ2114.4+8206	ACS/WFC	1	24-Oct-2022 14:07:05.0	yes
DN	(491) SWIFTJ2118.9+3336	ACS/WFC	1	24-Oct-2022 14:07:05.0	yes
DO	(492) SWIFTJ2124.6+5057	ACS/WFC	1	24-Oct-2022 14:07:06.0	yes
DP	(493) SWIFTJ2127.4+5654	ACS/WFC	1	24-Oct-2022 14:07:06.0	yes
DQ	(494) SWIFTJ2132.0-3343	ACS/WFC	1	24-Oct-2022 14:07:07.0	yes
DR	(495) SWIFTJ2134.9-2729	ACS/WFC	1	24-Oct-2022 14:07:08.0	yes
DS	(496) SWIFTJ2135.5-6222	ACS/WFC	1	24-Oct-2022 14:07:08.0	yes
DT	(497) SWIFTJ2136.8-6444	ACS/WFC	1	24-Oct-2022 14:07:09.0	yes
DU	(498) SWIFTJ2138.8-3207	ACS/WFC	1	24-Oct-2022 14:07:10.0	yes
DV	(499) SWIFTJ2156.1+4728	ACS/WFC	1	24-Oct-2022 14:07:10.0	yes
DW	(500) SWIFTJ2200.9+1032	ACS/WFC	1	24-Oct-2022 14:07:11.0	yes
DX	(501) SWIFTJ2201.9-3152	ACS/WFC	1	24-Oct-2022 14:07:11.0	yes
DY	(502) SWIFTJ2204.7+0337	ACS/WFC	1	24-Oct-2022 14:07:12.0	yes
DZ	(503) SWIFTJ2207.3+1013	ACS/WFC	1	24-Oct-2022 14:07:12.0	yes
E0	(504) SWIFTJ2209.1-2747	ACS/WFC	1	24-Oct-2022 14:07:12.0	yes
E1	(505) SWIFTJ2211.7+1843	ACS/WFC	1	24-Oct-2022 14:07:13.0	yes
E2	(506) SWIFTJ2214.2-2557	ACS/WFC	1	24-Oct-2022 14:07:14.0	yes
E3	(507) SWIFTJ2217.0+1413	ACS/WFC	1	24-Oct-2022 14:07:14.0	yes
E4	(508) SWIFTJ2219.7+2614	ACS/WFC	1	24-Oct-2022 14:07:15.0	yes
E5	(509) SWIFTJ2223.8+1143	ACS/WFC	1	24-Oct-2022 14:07:15.0	yes
E6	(510) SWIFTJ2223.9-0207	ACS/WFC	1	24-Oct-2022 14:07:16.0	yes
E7	(511) SWIFTJ2226.8+3628	ACS/WFC	1	24-Oct-2022 14:07:16.0	yes
E8	(512) SWIFTJ2234.8-2542	ACS/WFC	1	24-Oct-2022 14:07:17.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
E9	(513) SWIFTJ2236.7-1233	ACS/WFC	1	24-Oct-2022 14:07:17.0	yes
EA	(514) SWIFTJ2237.0+2543	ACS/WFC	1	24-Oct-2022 14:07:18.0	yes
EB	(515) SWIFTJ2240.2+0801	ACS/WFC	1	24-Oct-2022 14:07:19.0	yes
EC	(516) SWIFTJ2242.4-3711	ACS/WFC	1	24-Oct-2022 14:07:19.0	yes
ED	(517) SWIFTJ2246.0+3941	ACS/WFC	1	24-Oct-2022 14:07:20.0	yes
EE	(518) SWIFTJ2248.7-5109	ACS/WFC	1	24-Oct-2022 14:07:20.0	yes
EF	(519) SWIFTJ2248.8+1725	ACS/WFC	1	24-Oct-2022 14:07:21.0	yes
EG	(520) SWIFTJ2250.7-0854	ACS/WFC	1	24-Oct-2022 14:07:21.0	yes
EH	(521) SWIFTJ2254.1-1734	ACS/WFC	1	24-Oct-2022 14:07:22.0	yes
EI	(522) SWIFTJ2254.2+1147A	ACS/WFC	1	24-Oct-2022 14:07:22.0	yes
EJ	(523) SWIFTJ2254.2+1147B	ACS/WFC	1	24-Oct-2022 14:07:23.0	yes
EK	(524) SWIFTJ2256.5+0526	ACS/WFC	1	24-Oct-2022 14:07:24.0	yes
EL	(525) SWIFTJ2258.9+4054	ACS/WFC	1	24-Oct-2022 14:07:24.0	yes
EM	(526) SWIFTJ2259.7+2458	ACS/WFC	1	24-Oct-2022 14:07:25.0	yes
EN	(527) SWIFTJ2302.1+1557	ACS/WFC	1	24-Oct-2022 14:07:25.0	yes
EO	(528) SWIFTJ2304.8-0843	ACS/WFC	1	24-Oct-2022 14:07:26.0	yes
EP	(529) SWIFTJ2307.1+0433	ACS/WFC	1	24-Oct-2022 14:07:26.0	yes
EQ	(530) SWIFTJ2307.9+2245	ACS/WFC	1	24-Oct-2022 14:07:27.0	yes
ER	(531) SWIFTJ2308.1+4014	ACS/WFC	1	24-Oct-2022 14:07:28.0	yes
ES	(532) SWIFTJ2318.4-4223	ACS/WFC	1	24-Oct-2022 14:07:28.0	yes
ET	(533) SWIFTJ2318.9+0013	ACS/WFC	1	24-Oct-2022 14:07:29.0	yes
EU	(534) SWIFTJ2320.8+6434	ACS/WFC	1	24-Oct-2022 14:07:29.0	yes
EV	(535) SWIFTJ2322.5-0646	ACS/WFC	1	24-Oct-2022 14:07:30.0	yes
EW	(536) SWIFTJ2325.5-3827	ACS/WFC	1	24-Oct-2022 14:07:30.0	yes
EX	(537) SWIFTJ2327.4+1525	ACS/WFC	1	24-Oct-2022 14:07:31.0	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>
EY	(538) SWIFTJ2328.9+0328	ACS/WFC	1	24-Oct-2022 14:07:31.0	yes
EZ	(539) SWIFTJ2330.5+7124	ACS/WFC	1	24-Oct-2022 14:07:32.0	yes
F0	(540) SWIFTJ2333.9-2342	ACS/WFC	1	24-Oct-2022 14:07:32.0	yes
F1	(541) SWIFTJ2341.8+3033	ACS/WFC	1	24-Oct-2022 14:07:33.0	yes
F2	(542) SWIFTJ2343.9+0537	ACS/WFC	1	24-Oct-2022 14:07:33.0	yes
F3	(543) SWIFTJ2359.3-6058	ACS/WFC	1	24-Oct-2022 14:07:34.0	yes

543 Total Orbits Used

ABSTRACT

We propose to obtain ACS/WFC imaging for a sample of 543 active galactic nuclei (AGN) at $z \leq 0.1$ selected from the Swift-BAT AGN catalog. This program will provide an unprecedented uniform, coherent, high-S/N imaging dataset for the nearest AGN, and will be a valuable resource for a wide variety of investigations related to AGN unification, black hole (BH) masses, AGN physics, and host galaxy structure.

OBSERVING DESCRIPTION

This program consists of ACS/WFC F814W snapshot imaging of galaxies from the Swift/BAT AGN sample. Our sample contains AGN and host galaxies from the Swift/BAT sample at $z \leq 0.1$, excluding objects that have previously been imaged in the F814W filter with WFPC2, WFC3, or ACS.

Each observation consists of a 2-point dither pattern with a 337 s exposure at each dither position. For Type 1 AGN we expect that there will be a central AGN point source. According to the ACS ETC, point sources down to $I \sim 17.8$ mag will saturate in a 337 s exposure. To ensure that we have an unsaturated image of the nucleus for the Type 1 objects, we add a short (5s) exposure using the WFC1B-512 subarray for objects classified as Type 1 AGN by Koss et al. (2017) or Baumgartner et al. (2013).

Proposal 15444 - Visit 01 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 01, completed										Mon Oct 24 18:07:35 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(1)	SWIFTJ0001.0-0708 Alt Name1: 2MASXJ00004876-0709117 Comments: Category=GALAXY Description=[SEYFERT]	RA: 00 00 48.7650 (.2031875d) Dec: -07 09 11.75 (-7.15326d) Equinox: J2000		Redshift: 0.037		V=(?) J = 14.26		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(1) SWIFTJ0001.0-0708	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)		
										[==>]		[1]
	2		(1) SWIFTJ0001.0-0708	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit 01 (1)	337 Secs (674 Secs)		
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1											
	Server Version: 20220630											
The diagram illustrates the timeline of Orbit 1, spanning from 0 to 6000 seconds. Key events include: GS Acq: Ground Station Acquisition at the start of the orbit. Pointing Maneuver: Two maneuvers are shown, each followed by an exposure. Exp. 1: The first exposure, occurring shortly after the first pointing maneuver. Exp. 2: The second exposure, occurring after the second pointing maneuver. Unused Orbital Visibility = 1558: A period of 1558 seconds where the target is visible but not observed. Occultation: The target is occulted by the Earth's limb, ending the observation period. The timeline is marked with a scale from 0 to 6000 seconds, with major ticks every 500 seconds. The exposure times are indicated by green bars, and the pointing maneuvers are indicated by black bars. The unused orbital visibility is indicated by a blue hatched area.												

Proposal 15444 - Visit 02 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 02, completed										Mon Oct 24 18:07:35 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(2)	SWIFTJ0001.6-7701 Alt Name1: 2MASXJ00014596-7657144 Comments: Category=GALAXY Description=[SEYFERT]	RA: 00 01 45.9660 (.4415250d) Dec: -76 57 14.49 (-76.95403d) Equinox: J2000		Redshift: 0.058		V=(?) J = 13.31		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(2) SWIFTJ0001.6-7701	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(2) SWIFTJ0001.6-7701	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 02 (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 03 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 03, implementation Mon Oct 24 18:07:35 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(3)	SWIFTJ0002.5+0323 Alt Name1: NGC7811	RA: 00 02 26.4010 (.6100042d) Dec: +03 21 7.01 (3.35195d) Equinox: J2000	Redshift: 0.025	V=14.68 J = 12.01
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(3) SWIFTJ0002.5+0323	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(3) SWIFTJ0002.5+0323	ACS/WFC, ACCUM, WFC1	F814W	
					Groups Pattern 1, Exps 2-2 i n Visit 03 (1)
					Exp. Time (Total)/[Actual Dur.] 5 Secs (5 Secs) 337 Secs (674 Secs)
					Orbit [1] [1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 15444 - Visit 04 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 04, completed										Mon Oct 24 18:07:35 GMT 2022		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/WFC												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(4)	SWIFTJ0003.3+2737		RA: 00 03 27.4280 (.8642833d)		Redshift: 0.040		V=(?)		Reference Frame: ICRS			
	Alt Name1: 2MASXJ00032742+2739 173		Dec: +27 39 17.38 (27.65483d) Equinox: J2000				J = 13.87						
Comments: Category=GALAXY Description=[SEYFERT]													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(4) SWIFTJ0003.3+2737	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 1-1 in Visit 04 (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1 Server Version: 20220630 Timeline labels: GS Acq, Exp. 1, Pointing Maneuver, Unused Orbital Visibility = 1730, Occultation.												

Proposal 15444 - Visit 05 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 05, completed					Mon Oct 24 18:07:35 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(2)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(5)	SWIFTJ0005.0+7021 Alt Name1: 2MASXJ00040192+7019185 Comments: Category=GALAXY Description=[SEYFERT]	RA: 00 04 1.9290 (1.0080375d) Dec: +70 19 18.59 (70.32183d) Equinox: J2000	Redshift: 0.096	V=(?) R = 17.6	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(5) SWIFTJ0005.0+7021	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs) [==>]	[1]
	2		(5) SWIFTJ0005.0+7021	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 05 (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20220630									
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, marked with a green double-headed arrow, occurring around 400 seconds. Pointing Maneuver: A maneuver indicated by a green double-headed arrow around 600 seconds. Exp. 2: Exposure 2, marked with a green double-headed arrow, occurring around 1100 seconds. Pointing Maneuver: A second maneuver indicated by a green double-headed arrow around 1200 seconds. Exp. 2: A second Exposure 2, marked with a green double-headed arrow, occurring around 1300 seconds. Unused Orbital Visibility = 1938: A period of 1938 seconds of unused visibility, represented by a blue checkered bar from approximately 1600 to 3538 seconds. Occultation: A period where the target is occulted, represented by a solid green bar from approximately 3538 to 5700 seconds.										

Proposal 15444 - Visit 06 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 06, completed										Mon Oct 24 18:07:35 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false				(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(6)	SWIFTJ0006.2+2012	RA: 00 06 19.5820 (1.5815917d)		Redshift: 0.026		V=13.85		Reference Frame: ICRS		
		Alt Name1: MRK335	Dec: +20 12 10.58 (20.20294d)				J = 12.03				
			Equinox: J2000								
Exposures	Comments: Category=GALAXY Description=[SEYFERT]										
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(6) SWIFTJ0006.2+2012	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
Exposures	2		(6) SWIFTJ0006.2+2012	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 06 (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Timeline details: - GS Acq: ~400s - Exp. 1: ~500s - Pointing Maneuver: ~600s - Exp. 2: ~700s - Pointing Maneuver: ~1100s - Exp. 2: ~1200s - Unused Orbital Visibility = 1570: ~1600s to ~3170s - Occultation: ~3170s to ~5700s										

Proposal 15444 - Visit 07 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 07, completed										Mon Oct 24 18:07:36 GMT 2022		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/WFC												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(7)	SWIFTJ0009.4-0037		RA: 00 09 11.5680 (2.2982000d)		Redshift: 0.073		V=18.27		Reference Frame: ICRS			
	Alt Name1: 2MASXJ00091156-0036551		Dec: -00 36 55.19 (-.61533d) Equinox: J2000				i = 15.12						
Comments: Category=GALAXY Description=[SEYFERT]													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(7) SWIFTJ0009.4-0037	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 1-1 in Visit 07 (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1 Server Version: 20220630												

Proposal 15444 - Visit 08 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 08, completed										Mon Oct 24 18:07:36 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(8)	SWIFTJ0010.5+1057 Alt Name1: MRK1501	RA: 00 10 31.0060 (2.6291917d) Dec: +10 58 29.51 (10.97486d) Equinox: J2000		Redshift: 0.089		V=15.40 R = 12.22		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(8) SWIFTJ0010.5+1057	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(8) SWIFTJ0010.5+1057	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 08 (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1562 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										

Proposal 15444 - Visit 09 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 09, implementation Mon Oct 24 18:07:36 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(9)	SWIFTJ0021.2-1909	RA: 00 21 7.5320 (5.2813833d) Dec: -19 10 5.61 (-19.16823d) Equinox: J2000	Redshift: 0.096	V=(?) R = 12.7
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(9) SWIFTJ0021.2-1909	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(9) SWIFTJ0021.2-1909	ACS/WFC, ACCUM, WFC1	F814W	
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					[1]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 15444 - Visit 0A - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 0A, completed										Mon Oct 24 18:07:36 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(10)	SWIFTJ0025.8+6818	RA: 00 25 32.9280 (6.3872000d)		Redshift: 0.012		V=(?)		Reference Frame: ICRS		
		Alt Name1: 2MASXJ00253292+6821442	Dec: +68 21 44.30 (68.36231d) Equinox: J2000				J = 11.34				
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1		(10) SWIFTJ0025.8+6818	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 0A (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]	
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 0B - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 0B, implementation										Mon Oct 24 18:07:36 GMT 2022		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/WFC												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern			Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=								(2)			
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(11)	SWIFTJ0026.5-5308	RA: 00 26 40.7330 (6.6697208d)		Redshift: 0.063		V=(?) R = 15.29		Reference Frame: ICRS				
		Alt Name1: 2MASXJ00264073-5309479	Dec: -53 09 47.90 (-53.16331d) Equinox: J2000										
		Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(11) SWIFTJ0026.5-5308	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)			
										[==>]		[1]	
	2		(11) SWIFTJ0026.5-5308	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit 0B (1)	337 Secs (674 Secs)			
										[==>(Pattern 1)]			
										[==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1												Server Version: 20220630
	The diagram illustrates the orbit structure over a 6000-second period. Key events include: GS Acq: Ground Station Acquisition at approximately 100 seconds. Pointing Maneuver: Two maneuvers are shown, one at approximately 400 seconds and another at approximately 1100 seconds. Exp. 1: Exposure 1 occurs at approximately 400 seconds. Exp. 2: Exposure 2 occurs at approximately 1100 seconds. Unused Orbital Visibility = 1746: A period of 1746 seconds where the target is visible but not observed. Occultation: The target is occulted by the Earth's limb starting at approximately 3300 seconds.												

Proposal 15444 - Visit 0C - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 0C, implementation										Mon Oct 24 18:07:36 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(12)	SWIFTJ0034.5-7904 Alt Name1: 2MASXJ00341665-7905204 Comments: Category=GALAXY Description=[SEYFERT]	RA: 00 34 16.6500 (8.5693750d) Dec: -79 05 20.47 (-79.08902d) Equinox: J2000		Redshift: 0.076		V=14.94 R = 15.64		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(12) SWIFTJ0034.5-7904	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)		
										[==>]		[1]
	2		(12) SWIFTJ0034.5-7904	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit 0C (1)	337 Secs (674 Secs)		
										[==>(Pattern 1)]		
										[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630											

Proposal 15444 - Visit 0D - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 0D, completed Mon Oct 24 18:07:36 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(13)	SWIFTJ0036.3+4540	RA: 00 36 20.9230 (9.0871792d) Alt Name1: 2MASXJ00362092+4539532 Equinox: J2000	Redshift: 0.047	V=14.25 J = 13.10
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(13) SWIFTJ0036.3+4540	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(13) SWIFTJ0036.3+4540	ACS/WFC, ACCUM, WFC1	F814W	
					Pattern 1, Exps 2-2 in Visit 0D (1)
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					[==>]
					[1]
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 15444 - Visit 0E - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 0E, completed					Mon Oct 24 18:07:36 GMT 2022				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern		Secondary Pattern		Exposures				
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false				(1)				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(14)	SWIFTJ0038.4+2337 Alt Name1: MRK344	RA: 00 38 32.1490 (9.6339542d) Dec: +23 36 47.55 (23.61321d) Equinox: J2000	Redshift: 0.025	V=(?) J = 12.34	Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(14) SWIFTJ0038.4+2337	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 0E (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									

Proposal 15444 - Visit 0F - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 0F, completed										Mon Oct 24 18:07:36 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(15)	SWIFTJ0042.9+3016A Alt Name1: IRASF00403+3000	RA: 00 43 1.8400 (10.7576667d) Dec: +30 17 19.59 (30.28878d) Equinox: J2000		Redshift: 0.052		V=(?) J = 13.23		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(15) SWIFTJ0042.9+3016A	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 0F (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 0G - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 0G, implementation					Mon Oct 24 18:07:36 GMT 2022					
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(16)	SWIFTJ0042.9-1135	RA: 00 43 8.7570 (10.7864875d)		Redshift: 0.019		V=(?)		Reference Frame: ICRS		
		Alt Name1: MCG-02-02-095	Dec: -11 36 3.35 (-11.60093d)				R = 14.73				
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(16) SWIFTJ0042.9-1135	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 0G (1)	337 Secs (674 Secs)		
									[=>(Pattern 1)] [=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1										
	Server Version: 20220630										

Proposal 15444 - Visit 0H - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 0H, implementation										Mon Oct 24 18:07:36 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false									(2)
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(17)	SWIFTJ0042.9-2332	RA: 00 42 52.7930 (10.7199708d)			Redshift: 0.022		V=(?)		Reference Frame: ICRS	
		Alt Name1: NGC235	Dec: -23 32 27.65 (-23.54101d)					R = 12.63			
			Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(17) SWIFTJ0042.9-2332	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(17) SWIFTJ0042.9-2332	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 0H (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 0I - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 0I, implementation										Mon Oct 24 18:07:36 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false				(2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(18)	SWIFTJ0048.8+3155 Alt Name1: NGC262	RA: 00 48 47.1420 (12.1964250d) Dec: +31 57 25.08 (31.95697d) Equinox: J2000		Redshift: 0.015		V=13.06 J = 11.24		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[SEYFERT]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(18) SWIFTJ0048.8+3155	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs) [==>]		[1]	
	2		(18) SWIFTJ0048.8+3155	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 0I (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											
	Server Version: 20220630											
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 at approximately 400 seconds, marked with a green double-headed arrow icon. Pointing Maneuver: First maneuver at approximately 600 seconds, marked with a green double-headed arrow icon. Exp. 2: Exposure 2 at approximately 1100 seconds, marked with a green double-headed arrow icon. Pointing Maneuver: Second maneuver at approximately 1200 seconds, marked with a green double-headed arrow icon. Exp. 2: Second Exposure 2 at approximately 1300 seconds, marked with a green double-headed arrow icon. Unused Orbital Visibility: A period of 1593 seconds starting at approximately 1600 seconds, indicated by a green bar. Occultation: Begins at approximately 3200 seconds, indicated by a white bar. The timeline also shows various operational states: a blue checkered bar from 400 to 1100 seconds, a black bar from 600 to 1200 seconds, and a green bar from 1200 to 3200 seconds.												

Proposal 15444 - Visit 0J - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 0J, implementation										Mon Oct 24 18:07:36 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false				(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(19)	SWIFTJ0051.9+1724	RA: 00 51 54.7570 (12.9781542d)		Redshift: 0.060		V=15.96		Reference Frame: ICRS		
		Alt Name1: MRK1148	Dec: +17 25 58.44 (17.43290d)				J = 14.84				
			Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(19) SWIFTJ0051.9+1724	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(19) SWIFTJ0051.9+1724	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 0J (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 050010001500200025003000350040004500500055006000 sec										

Proposal 15444 - Visit 0K - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 0K, implementation										Mon Oct 24 18:07:36 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(20)	SWIFTJ0059.4+3150 Alt Name1: MRK352	RA: 00 59 53.3090 (14.9721208d) Dec: +31 49 37.17 (31.82699d) Equinox: J2000		Redshift: 0.015		V=14.81 J = 12.49		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(20) SWIFTJ0059.4+3150	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(20) SWIFTJ0059.4+3150	ACS/WFC, ACCUM, WFC1	F814W				Pattern 1, Exps 2-2 in Visit 0K (1)	337 Secs (674 Secs)	
[==>(Pattern 1)]											
[==>(Pattern 2)]											
Orbit Structure	Orbit 1										
	Server Version: 20220630										
The diagram illustrates the timeline of Orbit 1, starting at 0 seconds and ending at 6000 seconds. Key events include: GS Acq at approximately 100s; Exp. 1 at approximately 400s; Pointing Maneuver at approximately 600s; Exp. 2 at approximately 800s; Pointing Maneuver at approximately 1100s; Exp. 2 at approximately 1300s; Unused Orbital Visibility = 1593 seconds from approximately 1600s to 3193s; and Occultation starting at approximately 3193s and lasting until approximately 5700s. The timeline is marked with a scale from 0 to 6000 seconds in increments of 500.											

Proposal 15444 - Visit 0L - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 0L, completed					Mon Oct 24 18:07:36 GMT 2022					
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(21)	SWIFTJ0100.9-4750	RA: 01 00 34.9060 (15.1454417d)		Redshift: 0.048		V=(?)		Reference Frame: ICRS		
		Alt Name1: ESO195-21	Dec: -47 52 3.36 (-47.86760d)				R = 15.88				
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(21) SWIFTJ0100.9-4750	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 0L (1)	337 Secs (674 Secs)		
									[=>(Pattern 1)] [=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 0M - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 0M, implementation Mon Oct 24 18:07:36 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(22)	SWIFTJ0101.5-0308	RA: 01 01 24.3940 (15.3516417d) Dec: -03 08 40.14 (-3.14448d) Equinox: J2000	Redshift: 0.070	V=(?) R = 15.72
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(22) SWIFTJ0101.5-0308	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(22) SWIFTJ0101.5-0308	ACS/WFC, ACCUM, WFC1	F814W	
					Pattern 1, Exps 2-2 i n Visit 0M (1)
					Exp. Time (Total)/[Actual Dur.] 5 Secs (5 Secs) [==>]
					337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]
					Orbit
					[1]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 15444 - Visit 0N - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Mon Oct 24 18:07:36 GMT 2022

Visit	Proposal 15444, Visit 0N, implementation										Mon Oct 24 18:07:36 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false				(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(23)	SWIFTJ0105.5-4213	RA: 01 05 26.8320 (16.3618000d)		Redshift: 0.030		V=(?)		Reference Frame: ICRS		
		Alt Name1: MCG-07-03-007	Dec: -42 12 58.18 (-42.21616d)				J = 11.90				
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(23) SWIFTJ0105.5-4213	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 0N (1)	337 Secs (674 Secs)		
									[>=>(Pattern 1)] [>=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 00 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 00, implementation										Mon Oct 24 18:07:36 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false				(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(24)	SWIFTJ0105.6-3433	RA: 01 05 46.7000 (16.4445833d)		Redshift: 0.057		V=(?)		Reference Frame: ICRS		
		Alt Name1: 2MFGC788	Dec: -34 31 43.75 (-34.52882d)				J = 14.73				
			Equinox: J2000								
Exposures	Comments: Category=GALAXY Description=[SEYFERT]										
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(24) SWIFTJ0105.6-3433	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
Exposures	2		(24) SWIFTJ0105.6-3433	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 00 (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 0P - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 0P, implementation										Mon Oct 24 18:07:36 GMT 2022		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/WFC												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false										(2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(25)	SWIFTJ0105.7-1414 Alt Name1: 2MASSJ01053879-1416135 Comments: Category=GALAXY Description=[SEYFERT]		RA: 01 05 38.7920 (16.4116333d) Dec: -14 16 13.62 (-14.27045d) Equinox: J2000		Redshift: 0.067		V=15.51 I = 14.43		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(25) SWIFTJ0105.7-1414	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)			
										[==>]		[1]	
	2		(25) SWIFTJ0105.7-1414	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit 0P (1)	337 Secs (674 Secs)			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1 Server Version: 20220630												

Proposal 15444 - Visit 0Q - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 0Q, implementation										Mon Oct 24 18:07:36 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(26)	SWIFTJ0106.2-4704	RA: 01 05 37.9500 (16.4081250d)		Redshift: 0.019		V=(?)		Reference Frame: ICRS		
		Alt Name1: ESO243-26	Dec: -47 04 18.21 (-47.07173d)				R = 14.08				
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(26) SWIFTJ0106.2-4704	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 0Q (1)	337 Secs (674 Secs)		
									[=>(Pattern 1)] [=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										

Proposal 15444 - Visit 0R - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 0R, implementation										Mon Oct 24 18:07:36 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(27)	SWIFTJ0106.8+0639	RA: 01 06 45.2360 (16.6884833d)		Redshift: 0.041		V=(?) J = 12.87		Reference Frame: ICRS		
		Alt Name1: 2MASXJ01064523+0638015	Dec: +06 38 1.59 (6.63377d) Equinox: J2000								
		Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1		(27) SWIFTJ0106.8+0639	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 0R (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]	[1]	
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 0S - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 0S, implementation										Mon Oct 24 18:07:36 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(28)	SWIFTJ0107.7-1137A	RA: 01 07 39.6350 (16.9151458d)		Redshift: 0.048		V=(?)		Reference Frame: ICRS		
		Alt Name1: 2MASXJ01073963-1139117	Dec: -11 39 11.76 (-11.65327d) Equinox: J2000				R = 15.00				
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(28) SWIFTJ0107.7-1137A	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 0S (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 0T - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 0T, implementation										Mon Oct 24 18:07:36 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(29)	SWIFTJ0107.7-1137B	RA: 01 07 37.8000 (16.9075000d)		Redshift: 0.047		V=(?)		Reference Frame: ICRS		
		Alt Name1: 1RXSJ010737.5-113946	Dec: -11 39 57.60 (-11.66600d)				B = 19.5				
		Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1		(29) SWIFTJ0107.7-1137B	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 0T (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]	[1]	
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 0U - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 0U, implementation										Mon Oct 24 18:07:36 GMT 2022												
	Diagnostic Status: No Diagnostics																						
	Scientific Instruments: ACS/WFC																						
	Special Requirements: (none)																						
Patterns	#	Primary Pattern										Secondary Pattern										Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false																				(1)	
Fixed Targets	#	Name		Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous							
	(30)	SWIFTJ0109.0+1320 Alt Name1: 3C033		RA: 01 08 52.8540 (17.2202250d) Dec: +13 20 13.75 (13.33715d) Equinox: J2000				Redshift: 0.059				V=(?) J = 13.00				Reference Frame: ICRS							
	Comments: Category=GALAXY Description=[SEYFERT]																						
Exposures	#	Label	Target	Config,Mode,Aperture				Spectral Els.		Opt. Params.		Special Reqs.		Groups		Exp. Time (Total)/[Actual Dur.]				Orbit			
	1		(30) SWIFTJ0109.0+1320	ACS/WFC, ACCUM, WFC1				F814W						Pattern 1, Exps 1-1 in Visit 0U (1)		337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]				[1]			
Orbit Structure	Orbit 1 Server Version: 20220630																						

Proposal 15444 - Visit 0V - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 0V, implementation										Mon Oct 24 18:07:36 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false									(2)	
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(31)	SWIFTJ0111.4-3808	RA: 01 11 27.6700 (17.8652917d)			Redshift: 0.011		V=14.12		Reference Frame: ICRS		
		Alt Name1: NGC424	Dec: -38 05 0.63 (-38.08351d)					I = 12.8				
			Equinox: J2000									
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(31) SWIFTJ0111.4-3808	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)		
										[==>]		[1]
	2		(31) SWIFTJ0111.4-3808	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit 0V (1)	337 Secs (674 Secs)		
										[==>(Pattern 1)]		
										[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630											

Proposal 15444 - Visit 0W - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 0W, implementation										Mon Oct 24 18:07:36 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(32)	SWIFTJ0113.8+1313	RA: 01 13 51.0000 (18.4625000d)		Redshift: 0.049		V=14.95		Reference Frame: ICRS		
		Alt Name1: MRK975	Dec: +13 16 18.63 (13.27184d)				J = 12.18				
			Equinox: J2000								
Exposures	Comments: Category=GALAXY Description=[SEYFERT]										
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(32) SWIFTJ0113.8+1313	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
Exposures	2		(32) SWIFTJ0113.8+1313	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 0W (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 0X - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 0X, implementation										Mon Oct 24 18:07:36 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false				(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(33)	SWIFTJ0113.8-1450	RA: 01 13 50.0660 (18.4586083d)		Redshift: 0.053		V=15.00		Reference Frame: ICRS		
		Alt Name1: MRK1152	Dec: -14 50 44.12 (-14.84559d)				J = 12.33				
			Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(33) SWIFTJ0113.8-1450	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(33) SWIFTJ0113.8-1450	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 0X (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 0Y - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 0Y, implementation					Mon Oct 24 18:07:36 GMT 2022				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern		Secondary Pattern		Exposures				
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(1)				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(34)	SWIFTJ0114.5-3236 Alt Name1: IC1657	RA: 01 14 7.0180 (18.5292417d) Dec: -32 39 3.23 (-32.65090d) Equinox: J2000	Redshift: 0.012	V=(?) I = 13.0	Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(34) SWIFTJ0114.5-3236	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 0Y (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 050010001500200025003000350040004500500055006000 sec									

Proposal 15444 - Visit 0Z - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Mon Oct 24 18:07:37 GMT 2022

Visit	Proposal 15444, Visit 0Z, implementation										Mon Oct 24 18:07:37 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(35)	SWIFTJ0116.3+3104 Alt Name1: NGC452	RA: 01 16 14.8500 (19.0618750d) Dec: +31 02 1.92 (31.03387d) Equinox: J2000		Redshift: 0.018		V=(?) i = 12.36		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(35) SWIFTJ0116.3+3104	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 0Z (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 10 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 10, completed Mon Oct 24 18:07:37 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(36)	SWIFTJ0122.8+5003	RA: 01 22 34.4270 (20.6434458d) Alt Name1: MCG+08-03-018 Dec: +50 03 18.01 (50.05500d) Equinox: J2000	Redshift: 0.021	V=(?) J = 12.48
Exposures	Comments: Category=GALAXY Description=[SEYFERT]				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(36) SWIFTJ0122.8+5003	ACS/WFC, ACCUM, WFC1	F814W	Pattern 1, Exps 1-1 i n Visit 10 (1)
					337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 15444 - Visit 11 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 11, implementation										Mon Oct 24 18:07:37 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false				(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(37)	SWIFTJ0123.8-3504 Alt Name1: NGC526	RA: 01 23 54.3690 (20.9765375d) Dec: -35 03 55.53 (-35.06543d) Equinox: J2000		Redshift: 0.019		V=14.60 R = 13.46		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(37) SWIFTJ0123.8-3504	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(37) SWIFTJ0123.8-3504	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 11 (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Timeline details: - GS Acq: ~100s - Exp. 1: ~400s - Pointing Maneuver: ~600s - Exp. 2: ~700s - Pointing Maneuver: ~1100s - Exp. 2: ~1200s - Unused Orbital Visibility = 1613: ~1600s to ~3200s - Occultation: ~3200s to ~5700s										

Proposal 15444 - Visit 12 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 12, completed Mon Oct 24 18:07:37 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(38)	SWIFTJ0123.9-5846 Alt Name1: ESO113-45	RA: 01 23 45.7210 (20.9405042d) Dec: -58 48 20.80 (-58.80578d) Equinox: J2000	Redshift: 0.046	V=13.83 R = 13.34
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(38) SWIFTJ0123.9-5846	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(38) SWIFTJ0123.9-5846	ACS/WFC, ACCUM, WFC1	F814W	
					Pattern 1, Exps 2-2 i n Visit 12 (1)
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					5 Secs (5 Secs)
					[==>]
					[1]
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 15444 - Visit 13 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 13, implementation										Mon Oct 24 18:07:37 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(39)	SWIFTJ0124.5+3350 Alt Name1: NGC513	RA: 01 24 26.8030 (21.1116792d) Dec: +33 47 58.56 (33.79960d) Equinox: J2000		Redshift: 0.019		V=13.40 i = 12.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(39) SWIFTJ0124.5+3350	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 13 (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 14 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 14, implementation										Mon Oct 24 18:07:37 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false				(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(40)	SWIFTJ0127.5+1910 Alt Name1: MRK359	RA: 01 27 32.5520 (21.8856333d) Dec: +19 10 43.74 (19.17882d) Equinox: J2000		Redshift: 0.017		V=14.22 J = 11.61		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(40) SWIFTJ0127.5+1910	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(40) SWIFTJ0127.5+1910	ACS/WFC, ACCUM, WFC1	F814W				Pattern 1, Exps 2-2 in Visit 14 (1)	337 Secs (674 Secs)	
[==>(Pattern 1)]											
[==>(Pattern 2)]											
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 15 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 15, scheduling										Mon Oct 24 18:07:37 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(41)	SWIFTJ0128.0-1850	RA: 01 28 6.7390 (22.0280792d)		Redshift: 0.043		V=15.5		Reference Frame: ICRS		
		Alt Name1: MCG-03-04-072	Dec: -18 48 31.55 (-18.80876d)				J = 12.85				
		Equinox: J2000									
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(41) SWIFTJ0128.0-1850	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(41) SWIFTJ0128.0-1850	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 15 (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 16 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 16, completed										Mon Oct 24 18:07:37 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false				(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(42)	SWIFTJ0128.4+1631	RA: 01 28 24.4670 (22.1019458d)		Redshift: 0.039		V=(?)		Reference Frame: ICRS		
		Alt Name1: MCG+03-04-043	Dec: +16 27 33.43 (16.45929d)				J = 12.54				
		Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(42) SWIFTJ0128.4+1631	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(42) SWIFTJ0128.4+1631	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 16 (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 17 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 17, scheduling										Mon Oct 24 18:07:37 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(43)	SWIFTJ0130.0-4218 Alt Name1: ESO244-30	RA: 01 29 51.2370 (22.4634875d) Dec: -42 19 35.33 (-42.32648d) Equinox: J2000		Redshift: 0.025		V=(?) R = 13.82		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[SEYFERT]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(43) SWIFTJ0130.0-4218	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)			
									[==>]		[1]	
	2		(43) SWIFTJ0130.0-4218	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 17 (1)	337 Secs (674 Secs)			
[==>(Pattern 1)]												
[==>(Pattern 2)]												
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit 18 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 18, scheduling										Mon Oct 24 18:07:37 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(44)	SWIFTJ0131.8-3307 Alt Name1: ESO353-9	RA: 01 31 50.4430 (22.9601792d) Dec: -33 07 9.21 (-33.11923d) Equinox: J2000		Redshift: 0.016		V=13.7 I = 13.6		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(44) SWIFTJ0131.8-3307	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 18 (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1 Server Version: 20220630											

Proposal 15444 - Visit 19 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 19, completed										Mon Oct 24 18:07:37 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(45)	SWIFTJ0134.1-3625 Alt Name1: NGC612	RA: 01 33 57.7510 (23.4906292d) Dec: -36 29 35.80 (-36.49328d) Equinox: J2000		Redshift: 0.030		V=13.15 R = 12.33		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(45) SWIFTJ0134.1-3625	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 19 (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)] [==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 The diagram illustrates the timeline of Orbit 1, spanning from 0 to 6000 seconds. Key events include: GS Acq: Greenwich Standard Acquisition, occurring at approximately 400 seconds. Exp. 1: The first exposure, occurring at approximately 500 seconds. Pointing Maneuver: A maneuver to reposition the telescope, occurring at approximately 1000 seconds. Unused Orbital Visibility: A period of 1765 seconds, occurring from approximately 1500 to 3200 seconds. Occultation: A period where the target is obscured, occurring from approximately 3200 to 5700 seconds. The timeline is divided into segments with different patterns: blue checkered for GS Acq, green for Exp. 1, and white for Unused Orbital Visibility.										

Proposal 15444 - Visit 1A - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 1A, scheduling										Mon Oct 24 18:07:37 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(46)	SWIFTJ0134.8-0430 Alt Name1: RBS0216	RA: 01 34 45.6540 (23.6902250d) Dec: -04 30 13.43 (-4.50373d) Equinox: J2000		Redshift: 0.079		V=15.8 R = 15.79		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(46) SWIFTJ0134.8-0430	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
Exposures	2		(46) SWIFTJ0134.8-0430	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 1A (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 050010001500200025003000350040004500500055006000 sec										

Proposal 15444 - Visit 1B - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 1B, scheduling										Mon Oct 24 18:07:37 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(47)	SWIFTJ0138.6-4001	RA: 01 38 37.1410 (24.6547542d)		Redshift: 0.025		V=(?)		Reference Frame: ICRS		
		Alt Name1: ESO297-18	Dec: -40 00 41.23 (-40.01145d)				R = 12.96				
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(47) SWIFTJ0138.6-4001	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 1B (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)] [==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 1C - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 1C, scheduling										Mon Oct 24 18:07:37 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(48)	SWIFTJ0138.8+2925 Alt Name1: 2MASXJ01392400+2924067 Comments: Category=GALAXY Description=[SEYFERT]	RA: 01 39 24.0010 (24.8500042d) Dec: +29 24 6.75 (29.40187d) Equinox: J2000		Redshift: 0.073		V=(?) J = 12.71		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(48) SWIFTJ0138.8+2925	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[>=>]		[1]
	2		(48) SWIFTJ0138.8+2925	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 1C (1)	337 Secs (674 Secs)		
									[>=>(Pattern 1)] [>=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 1D - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 1D, scheduling										Mon Oct 24 18:07:37 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)		
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(49)	SWIFTJ0140.6-5321		RA: 01 40 26.7880 (25.1116167d)		Redshift: 0.072		V=(?) R = 13.10		Reference Frame: ICRS		
		Alt Name1: 2MASSJ01402678-5319392		Dec: -53 19 39.22 (-53.32756d) Equinox: J2000								
		Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(49) SWIFTJ0140.6-5321	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)		
										[==>]		[1]
	2		(49) SWIFTJ0140.6-5321	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit 1D (1)	337 Secs (674 Secs)		
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1											
	Server Version: 20220630											

Proposal 15444 - Visit 1E - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 1E, scheduling Mon Oct 24 18:07:37 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(50)	SWIFTJ0142.0+3922 Alt Name1: 2MASXJ01415773+3923294 Comments: Category=GALAXY Description=[SEYFERT]	RA: 01 41 57.7600 (25.4906667d) Dec: +39 23 29.10 (39.39142d) Equinox: J2000	Redshift: 0.080	V=16.01 J = 13.10 Reference Frame: ICRS
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(50) SWIFTJ0142.0+3922	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(50) SWIFTJ0142.0+3922	ACS/WFC, ACCUM, WFC1	F814W	
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					[1]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit 1F - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 1F, scheduling										Mon Oct 24 18:07:37 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(51)	SWIFTJ0149.2+2153B Alt Name1: NGC678	RA: 01 49 24.8590 (27.3535792d) Dec: +21 59 50.28 (21.99730d) Equinox: J2000		Redshift: 0.009		V=(?) J = 9.62		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(51) SWIFTJ0149.2+2153B	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 1F (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1 Server Version: 20220630											

Proposal 15444 - Visit 1G - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 1G, scheduling										Mon Oct 24 18:07:37 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(52)	SWIFTJ0149.9-5019	RA: 01 49 22.2870 (27.3428625d)		Redshift: 0.030		V=(?) J = 12.01		Reference Frame: ICRS		
		Alt Name1: 2MASXJ01492228-5015073	Dec: -50 15 7.36 (-50.25204d) Equinox: J2000								
		Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(52) SWIFTJ0149.9-5019	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(52) SWIFTJ0149.9-5019	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 1G (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)] [==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1										
	Server Version: 20220630										
The diagram illustrates the timeline of Orbit 1. It begins with 'GS Acq' (Greenwich Standard Acquisition) at approximately 100 seconds. This is followed by 'Exp. 1' (Exposure 1) at approximately 400 seconds. A 'Pointing Maneuver' occurs at approximately 600 seconds, leading to 'Exp. 2' at approximately 700 seconds. Another 'Pointing Maneuver' occurs at approximately 1100 seconds, leading to a second 'Exp. 2' at approximately 1200 seconds. This is followed by a period of 'Unused Orbital Visibility = 1746' seconds, which ends at approximately 2946 seconds. An 'Occultation' begins at approximately 3300 seconds and continues until the end of the orbit at 6000 seconds. The timeline is marked with a scale from 0 to 6000 seconds. Various colored bars represent different states: blue checkered for exposures, black for maneuvers, green for visibility, and white for occultation.											

Proposal 15444 - Visit 1H - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 1H, scheduling										Mon Oct 24 18:07:37 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(53)	SWIFTJ0151.3-3610 Alt Name1: ESO354-4	RA: 01 51 41.8660 (27.9244417d) Dec: -36 11 15.82 (-36.18773d) Equinox: J2000		Redshift: 0.033		V=14.44 R = 13.36		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(53) SWIFTJ0151.3-3610	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs) [==>]		[1]
	2		(53) SWIFTJ0151.3-3610	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 1H (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Timeline labels: GS Acq, Exp. 1, Pointing Maneuver, Exp. 2, Pointing Maneuver, Exp. 2, Unused Orbital Visibility = 1613, Occultation. Timeline scale: 0 to 6000 sec.										

Proposal 15444 - Visit 1I - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 1I, scheduling										Mon Oct 24 18:07:37 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(54)	SWIFTJ0152.8-0329	RA: 01 52 49.0040 (28.2041833d)		Redshift: 0.017		V=(?)		Reference Frame: ICRS			
		Alt Name1: MCG-01-05-047	Dec: -03 26 48.56 (-3.44682d)				I = 13.2					
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(54) SWIFTJ0152.8-0329	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 1I (1)	337 Secs (674 Secs)			
									[=>(Pattern 1)] [=>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit 1J - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 1J, scheduling										Mon Oct 24 18:07:37 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false									(2)
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(55)	SWIFTJ0155.4+0228	RA: 01 55 24.9000 (28.8537500d)			Redshift: 0.082		V=17.7		Reference Frame: ICRS	
		Alt Name1: RBS255	Dec: +02 28 16.20 (2.47117d)					J = 14.4			
			Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(55) SWIFTJ0155.4+0228	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(55) SWIFTJ0155.4+0228	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 1J (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Timeline details: - GS Acq: ~100s - Exp. 1: ~400s (5 Secs) - Pointing Maneuver: ~600s - Exp. 2: ~700s (337 Secs) - Pointing Maneuver: ~1100s - Exp. 2: ~1200s (337 Secs) - Unused Orbital Visibility: ~1555s (from ~1600s to ~3155s) - Occultation: ~3155s to ~5700s										

Proposal 15444 - Visit 1K - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 1K, completed										Mon Oct 24 18:07:37 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false				(2)		
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(56)	SWIFTJ0157.2+4715		RA: 01 57 10.9520 (29.2956333d)		Redshift: 0.048		V=(?) J = 13.66		Reference Frame: ICRS		
		Alt Name1: 2MASXJ01571097+4715588		Dec: +47 15 59.16 (47.26643d) Equinox: J2000								
		Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(56) SWIFTJ0157.2+4715	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)		
										[==>]		[1]
	2		(56) SWIFTJ0157.2+4715	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit 1K (1)	337 Secs (674 Secs)		
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1											
	Server Version: 20220630											
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, marked with a green double-headed arrow, occurring around 400 seconds. Pointing Maneuver: A maneuver indicated by a green double-headed arrow, occurring around 600 seconds. Exp. 2: Exposure 2, marked with a green double-headed arrow, occurring around 1100 seconds. Pointing Maneuver: A second maneuver indicated by a green double-headed arrow, occurring around 1300 seconds. Exp. 2: A second Exposure 2, marked with a green double-headed arrow, occurring around 1500 seconds. Unused Orbital Visibility = 1698: A period of 1698 seconds of unused visibility, starting around 1600 seconds and ending around 3298 seconds. Occultation: A period of occultation starting around 3300 seconds and lasting until approximately 5700 seconds. The timeline is represented by a horizontal axis with tick marks every 500 seconds. Various colored bars and arrows indicate the duration and timing of these events.												

Proposal 15444 - Visit 1L - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 1L, scheduling										Mon Oct 24 18:07:37 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(57)	SWIFTJ0200.3+2428 Alt Name1: UGC1479	RA: 02 00 19.0540 (30.0793917d) Dec: +24 28 25.08 (24.47363d) Equinox: J2000		Redshift: 0.016		V=(?) J = 11.34		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(57) SWIFTJ0200.3+2428	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 1L (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 GS Acq Exp. 1 Pointing Maneuver Exp. 1 Unused Orbital Visibility = 1722 Occultation </										

Proposal 15444 - Visit 1M - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 1M, scheduling					Mon Oct 24 18:07:37 GMT 2022				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(1)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(58)	SWIFTJ0201.0-0648 Alt Name1: NGC788	RA: 02 01 6.4500 (30.2768750d) Dec: -06 48 56.98 (-6.81583d) Equinox: J2000	Redshift: 0.014	V=12.76 i = 11.41	Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(58) SWIFTJ0201.0-0648	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 1M (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 The diagram illustrates the timeline of Orbit 1 over a 6000-second period. Key events include: GS Acq: Green Start Acquisition at approximately 400 seconds. Exp. 1: First exposure, marked with a green box and double-headed arrow, occurring between 400 and 1000 seconds. Pointing Maneuver: Indicated by a green box and double-headed arrow at approximately 1000 seconds. Unused Orbital Visibility: A period of 1710 seconds, shown as a green bar from approximately 1500 to 3210 seconds. Occultation: A period where the target is obscured, shown as a white bar from approximately 3210 to 5700 seconds. The timeline is marked with a scale from 0 to 6000 seconds in increments of 500.									

Proposal 15444 - Visit 1N - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 1N, completed					Mon Oct 24 18:07:37 GMT 2022				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(1)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(59)	SWIFTJ0202.4+6824A	RA: 02 02 17.3110 (30.5721292d) Alt Name1: IRAS01583+6807 Equinox: J2000	Redshift: 0.012	V=(?) J = 10.66	Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(59) SWIFTJ0202.4+6824A	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 1N (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									

Proposal 15444 - Visit 1O - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 1O, completed										Mon Oct 24 18:07:37 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false									(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(60)	SWIFTJ0202.4+6824B	RA: 02 01 32.4110 (30.3850458d)		Redshift: 0.015		V=(?)		Reference Frame: ICRS			
		Alt Name1: 2MASXJ02013241+6824219	Dec: +68 24 21.92 (68.40609d) Equinox: J2000				J = 10.83					
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(60) SWIFTJ0202.4+6824B	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 1O (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit 1P - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 1P, completed Mon Oct 24 18:07:37 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(61)	SWIFTJ0206.2-0019 Alt Name1: MRK1018	RA: 02 06 16.0060 (31.5666917d) Dec: -00 17 29.23 (-.29145d) Equinox: J2000	Redshift: 0.043	V=15.50 i = 13.23
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(61) SWIFTJ0206.2-0019	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(61) SWIFTJ0206.2-0019	ACS/WFC, ACCUM, WFC1	F814W	
					Pattern 1, Exps 2-2 i n Visit 1P (1)
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					5 Secs (5 Secs)
					[==>]
					[1]
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit 1Q - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 1Q, completed										Mon Oct 24 18:07:37 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(62)	SWIFTJ0208.2+4452 Alt Name1: UGC1609	RA: 02 07 51.5980 (31.9649917d) Dec: +44 50 38.68 (44.84408d) Equinox: J2000		Redshift: 0.021		V=(?) J = 11.63		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1		(62) SWIFTJ0208.2+4452	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 1Q (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]	[1]	
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 1R - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 1R, scheduling										Mon Oct 24 18:07:37 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(63)	SWIFTJ0209.7+5226	RA: 02 09 37.4020 (32.4058417d)		Redshift: 0.049		V=14.9		Reference Frame: ICRS		
		Alt Name1: 2E0206.3+5212	Dec: +52 26 39.64 (52.44434d)				J = 13.97				
		Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(63) SWIFTJ0209.7+5226	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(63) SWIFTJ0209.7+5226	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 1R (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Timeline details: 0 - 40s: GS Acq 40 - 400s: Exp. 1 (green bar) 400 - 600s: Pointing Maneuver (blue checkered bar) 600 - 1100s: Exp. 2 (green bar) 1100 - 1200s: Pointing Maneuver (blue checkered bar) 1200 - 1600s: Exp. 2 (green bar) 1600 - 3300s: Unused Orbital Visibility = 1746 (green bar) 3300 - 5700s: Occultation (white bar)										

Proposal 15444 - Visit 1S - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Mon Oct 24 18:07:37 GMT 2022

Visit	Proposal 15444, Visit 1S, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(64)	SWIFTJ0211.1-4944	RA: 02 10 52.5110 (32.7187958d)		Redshift: 0.050		V=14.8		Reference Frame: ICRS	
		Alt Name1: ESO197-27	Dec: -49 41 54.74 (-49.69854d)				J = 12.41			
			Equinox: J2000							
Exposures	Comments: Category=GALAXY Description=[SEYFERT]									
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(64) SWIFTJ0211.1-4944	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 1S (1)	337 Secs (674 Secs)	
									[=>(Pattern 1)] [=>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									

Proposal 15444 - Visit 1T - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 1T, scheduling										Mon Oct 24 18:07:37 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(65)	SWIFTJ0214.6-0049	RA: 02 14 33.5790 (33.6399125d)		Redshift: 0.027		V=13.81		Reference Frame: ICRS		
		Alt Name1: NGC863	Dec: -00 46 0.28 (-.76674d)				i = 12.38				
			Equinox: J2000								
Exposures	Comments: Category=GALAXY Description=[SEYFERT]										
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(65) SWIFTJ0214.6-0049	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
Exposures	2		(65) SWIFTJ0214.6-0049	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 1T (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 1U - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 1U, scheduling					Mon Oct 24 18:07:37 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(2)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(66)	SWIFTJ0214.9-6432 Alt Name1: 2MASXJ02143730-6430052 Comments: Category=GALAXY Description=[SEYFERT]	RA: 02 14 37.3000 (33.6554167d) Dec: -64 30 5.24 (-64.50146d) Equinox: J2000	Redshift: 0.074	V=15.9 J = 13.62	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(66) SWIFTJ0214.9-6432	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[==>]	[1]
	2		(66) SWIFTJ0214.9-6432	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 1U (1)	337 Secs (674 Secs)	
									[==>(Pattern 1)]	
									[==>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									

Proposal 15444 - Visit 1V - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 1V, scheduling										Mon Oct 24 18:07:37 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(67)	SWIFTJ0216.3+5128 Alt Name1: 2MASXJ02162987+5126246 Comments: Category=GALAXY Description=[SEYFERT]	RA: 02 16 29.8790 (34.1244958d) Dec: +51 26 24.69 (51.44019d) Equinox: J2000		Redshift: 0.029		V=(?) J = 14.28		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(67) SWIFTJ0216.3+5128	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 1V (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit 1W - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 1W, scheduling										Mon Oct 24 18:07:38 GMT 2022			
	Diagnostic Status: No Diagnostics													
	Scientific Instruments: ACS/WFC													
	Special Requirements: (none)													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false										(1)		
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(68)	SWIFTJ0222.3+2509		RA: 02 22 35.2330 (35.6468042d)		Redshift: 0.062		V=(?)		Reference Frame: ICRS				
		Alt Name1: 2MASXJ02223523+2508 143		Dec: +25 08 14.32 (25.13731d) Equinox: J2000				J = 12.67						
	Comments: Category=GALAXY Description=[SEYFERT]													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(68) SWIFTJ0222.3+2509	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 1-1 in Visit 1W (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]		[1]		
Orbit Structure	Orbit 1												Server Version: 20220630	

Proposal 15444 - Visit 1X - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 1X, scheduling Mon Oct 24 18:07:38 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(69)	SWIFTJ0223.4+4551 Alt Name1: 2MASXJ02233309+4549162 Comments: Category=GALAXY Description=[SEYFERT]	RA: 02 23 33.0940 (35.8878917d) Dec: +45 49 16.23 (45.82118d) Equinox: J2000	Redshift: 0.061	V=(?) J = 13.42
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(69) SWIFTJ0223.4+4551	ACS/WFC, ACCUM, WFC1	F814W
				Opt. Params.	Special Reqs.
				Pattern 1, Exps 1-1 in Visit 1X (1)	
					Exp. Time (Total)/[Actual Dur.]
					337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]
					Orbit
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit 1Y - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Mon Oct 24 18:07:38 GMT 2022

Visit	Proposal 15444, Visit 1Y, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false							(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(70)	SWIFTJ0225.8-6315 Alt Name1: FAIRALL296	RA: 02 25 9.0850 (36.2878542d) Dec: -63 13 26.27 (-63.22396d) Equinox: J2000		Redshift: 0.057		V=15.5 J = 12.55		Reference Frame: ICRS	
Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(70) SWIFTJ0225.8-6315	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[==>]	[1]
	2		(70) SWIFTJ0225.8-6315	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 1Y (1)	337 Secs (674 Secs)	
[==>(Pattern 1)]										
[==>(Pattern 2)]										
Orbit Structure	Orbit 1									
	Server Version: 20220630									

Proposal 15444 - Visit 1Z - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 1Z, scheduling					Mon Oct 24 18:07:38 GMT 2022					
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(71)	SWIFTJ0226.4-2821	RA: 02 26 25.6900 (36.6070417d)		Redshift: 0.060		V=16.76		Reference Frame: ICRS		
		Alt Name1: AM0224-283	Dec: -28 20 58.81 (-28.34967d)				R = 15.14				
			Equinox: J2000								
Exposures	Comments: Category=GALAXY Description=[SEYFERT]										
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(71) SWIFTJ0226.4-2821	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
Exposures	2		(71) SWIFTJ0226.4-2821	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 1Z (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 050010001500200025003000350040004500500055006000 sec										

Proposal 15444 - Visit 20 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 20, scheduling					Mon Oct 24 18:07:38 GMT 2022					
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(72)	SWIFTJ0227.0+2346 Alt Name1: MCG+04-06-043 Comments: Category=GALAXY Description=[SEYFERT]	RA: 02 26 54.6010 (36.7275042d) Dec: +23 47 58.69 (23.79964d) Equinox: J2000		Redshift: 0.033		V=(?) J = 12.27		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(72) SWIFTJ0227.0+2346	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(72) SWIFTJ0227.0+2346	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 20 (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 21 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 21, scheduling										Mon Oct 24 18:07:38 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(73)	SWIFTJ0228.1+3118 Alt Name1: NGC931	RA: 02 28 14.4620 (37.0602583d) Dec: +31 18 41.44 (31.31151d) Equinox: J2000		Redshift: 0.016		V=14.74 i = 14.20		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(73) SWIFTJ0228.1+3118	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(73) SWIFTJ0228.1+3118	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 21 (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1593 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										

Proposal 15444 - Visit 22 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 22, scheduling										Mon Oct 24 18:07:38 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false				(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(74)	SWIFTJ0230.2-0900	RA: 02 30 5.5430 (37.5230958d)		Redshift: 0.016		V=14.29		Reference Frame: ICRS		
		Alt Name1: MRK1044	Dec: -08 59 53.55 (-8.99821d)				i = 13.48				
			Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(74) SWIFTJ0230.2-0900	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(74) SWIFTJ0230.2-0900	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 22 (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 23 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 23, scheduling										Mon Oct 24 18:07:38 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(75)	SWIFTJ0231.6-3645 Alt Name1: IC1816	RA: 02 31 51.0080 (37.9625333d) Dec: -36 40 19.24 (-36.67201d) Equinox: J2000		Redshift: 0.017		V=14.26 R = 12.28		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[SEYFERT]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(75) SWIFTJ0231.6-3645	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)			
									[==>]		[1]	
	2		(75) SWIFTJ0231.6-3645	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 23 (1)	337 Secs (674 Secs)			
[==>(Pattern 1)]												
[==>(Pattern 2)]												
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit 24 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 24, scheduling										Mon Oct 24 18:07:38 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(76)	SWIFTJ0234.1+3233 Alt Name1: NGC973	RA: 02 34 20.1010 (38.5837542d) Dec: +32 30 20.01 (32.50556d) Equinox: J2000		Redshift: 0.016		V=(?) J = 10.02		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(76) SWIFTJ0234.1+3233	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 24 (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit 25 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 25, completed										Mon Oct 24 18:07:38 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(77)	SWIFTJ0234.6-0848 Alt Name1: NGC985	RA: 02 34 37.8820 (38.6578417d) Dec: -08 47 17.02 (-8.78806d) Equinox: J2000		Redshift: 0.043		V=14.28 i = 13.59		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[SEYFERT]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(77) SWIFTJ0234.6-0848	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)			
									[==>]		[1]	
	2		(77) SWIFTJ0234.6-0848	ACS/WFC, ACCUM, WFC1	F814W				Pattern 1, Exps 2-2 in Visit 25 (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]			
									[==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630
	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 at approximately 400 seconds, marked with a green double-headed arrow icon. Pointing Maneuver: A maneuver at approximately 600 seconds, marked with a green double-headed arrow icon. Exp. 2: Exposure 2 at approximately 1100 seconds, marked with a green double-headed arrow icon. Pointing Maneuver: A second maneuver at approximately 1300 seconds, marked with a green double-headed arrow icon. Exp. 2: A second Exposure 2 at approximately 1500 seconds, marked with a green double-headed arrow icon. Unused Orbital Visibility: A period of 1558 seconds starting at approximately 1600 seconds, indicated by a green bar. Occultation: A period starting at approximately 3100 seconds, indicated by a white bar. The timeline also shows various operational states: a blue checkered bar from 400 to 1100 seconds, a black bar from 1100 to 1300 seconds, and another black bar from 1600 to 1900 seconds.											

Proposal 15444 - Visit 26 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 26, completed Mon Oct 24 18:07:38 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(78)	SWIFTJ0235.3-2934 Alt Name1: ESO416-2	RA: 02 35 13.4570 (38.8060708d) Dec: -29 36 16.69 (-29.60464d) Equinox: J2000	Redshift: 0.060	V=(?) R = 13.53
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(78) SWIFTJ0235.3-2934	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(78) SWIFTJ0235.3-2934	ACS/WFC, ACCUM, WFC1	F814W	Pattern 1, Exps 2-2 i n Visit 26 (1)
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					[1]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit 27 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 27, scheduling										Mon Oct 24 18:07:38 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(79)	SWIFTJ0238.2-5213 Alt Name1: ESO198-24	RA: 02 38 19.6640 (39.5819333d) Dec: -52 11 32.18 (-52.19227d) Equinox: J2000		Redshift: 0.045		V=14.17 R = 13.75		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(79) SWIFTJ0238.2-5213	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs) [==>]		[1]
	2		(79) SWIFTJ0238.2-5213	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 27 (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1										
	Server Version: 20220630										

Proposal 15444 - Visit 28 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 28, scheduling										Mon Oct 24 18:07:38 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(80)	SWIFTJ0238.5-6119	RA: 02 38 43.1330 (39.6797208d)		Redshift: 0.054		V=(?)		Reference Frame: ICRS			
		Alt Name1: 2MASXJ02384313-6117227	Dec: -61 17 22.73 (-61.28965d) Equinox: J2000				J = 13.30					
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(80) SWIFTJ0238.5-6119	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 28 (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit 29 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 29, scheduling										Mon Oct 24 18:07:38 GMT 2022		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/WFC												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern			Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)			
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(81)	SWIFTJ0238.8-4039 Alt Name1: 2MASXJ02384897-4038377 Comments: Category=GALAXY Description=[SEYFERT]	RA: 02 38 48.9740 (39.7040583d) Dec: -40 38 37.78 (-40.64383d) Equinox: J2000		Redshift: 0.061		V=15.22 R = 12.2		Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(81) SWIFTJ0238.8-4039	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)			
										[==>]		[1]	
	2		(81) SWIFTJ0238.8-4039	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit 29 (1)	337 Secs (674 Secs)			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1												Server Version: 20220630

Proposal 15444 - Visit 2A - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 2A, withdrawn					Mon Oct 24 18:07:38 GMT 2022					
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(82)	SWIFTJ0241.3-0816	RA: 02 41 4.7980 (40.2699917d)		Redshift: 0.004		V=10.47		Reference Frame: ICRS		
		Alt Name1: NGC1052	Dec: -08 15 20.75 (-8.25576d)				i = 10.52				
			Equinox: J2000								
Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(82) SWIFTJ0241.3-0816	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(82) SWIFTJ0241.3-0816	ACS/WFC, ACCUM, WFC1	F814W				Pattern 1, Exps 2-2 in Visit 2A (1)	337 Secs (674 Secs)	
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 050010001500200025003000350040004500500055006000 sec										

Proposal 15444 - Visit 2B - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 2B, scheduling Mon Oct 24 18:07:38 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(83)	SWIFTJ0241.6+0711 Alt Name1: MRK595	RA: 02 41 34.8690 (40.3952875d) Dec: +07 11 14.01 (7.18723d) Equinox: J2000	Redshift: 0.027	V=14.69 J = 12.05
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(83) SWIFTJ0241.6+0711	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(83) SWIFTJ0241.6+0711	ACS/WFC, ACCUM, WFC1	F814W	Pattern 1, Exps 2-2 i n Visit 2B (1)
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					5 Secs (5 Secs)
					[1]
					337 Secs (674 Secs)
					[1]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit 2C - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 2C, scheduling Mon Oct 24 18:07:38 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(84)	SWIFTJ0242.0+0516 Alt Name1: 2MASXJ02420381+0510 061 Comments: Category=GALAXY Description=[SEYFERT]	RA: 02 42 3.8120 (40.5158833d) Dec: +05 10 6.13 (5.16837d) Equinox: J2000	Redshift: 0.069	V=(?) J = 13.17
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(84) SWIFTJ0242.0 +0516	ACS/WFC, ACCUM, WFC1	F814W
				Opt. Params.	Special Reqs.
				Pattern 1, Exps 1-1 i n Visit 2C (1)	
				Exp. Time (Total)/[Actual Dur.]	Orbit
				337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 15444 - Visit 2D - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 2D, scheduling					Mon Oct 24 18:07:38 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(2)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(85)	SWIFTJ0242.2+0531 Alt Name1: 2MASXJ02421465+0530361 Comments: Category=GALAXY Description=[SEYFERT]	RA: 02 42 14.6590 (40.5610792d) Dec: +05 30 36.18 (5.51005d) Equinox: J2000	Redshift: 0.069	V=16.0 J = 13.20	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(85) SWIFTJ0242.2+0531	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs) [==>]	[1]
	2		(85) SWIFTJ0242.2+0531	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 2D (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20220630									
The diagram illustrates the orbital structure over a 6000-second period. Key events include: GS Acq: Ground Station Acquisition at approximately 100 seconds. Exp. 1: Exposure 1 at approximately 400 seconds. Pointing Maneuver: First maneuver at approximately 600 seconds. Exp. 2: Exposure 2 at approximately 1100 seconds. Pointing Maneuver: Second maneuver at approximately 1300 seconds. Exp. 2: Second Exposure 2 at approximately 1500 seconds. Unused Orbital Visibility = 1558: A period of 1558 seconds of unused visibility starting at approximately 1600 seconds. Occultation: Occurs at approximately 3100 seconds, indicated by a vertical line. The timeline is marked with a scale from 0 to 6000 seconds. Various colored bars (blue checkered, black, green) represent different phases or states of the orbit.										

Proposal 15444 - Visit 2E - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Mon Oct 24 18:07:38 GMT 2022

Visit	Proposal 15444, Visit 2E, completed										Mon Oct 24 18:07:38 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false				(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(86)	SWIFTJ0243.9+5324	RA: 02 44 2.9620 (41.0123417d)		Redshift: 0.036		V=(?)		Reference Frame: ICRS		
		Alt Name1: 2MFGC2171	Dec: +53 28 28.17 (53.47449d)				J = 13.60				
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(86) SWIFTJ0243.9+5324	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 2E (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Pointing Maneuver GS Acq Exp. 1 Unused Orbital Visibility = 1898 Occultation Exp. 1 Exp. 1 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										

Proposal 15444 - Visit 2F - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 2F, scheduling						Mon Oct 24 18:07:38 GMT 2022			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(1)			
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(87)	SWIFTJ0244.7-2433	RA: 02 44 47.7440 (41.1989333d)		Redshift: 0.023	V=(?)	Reference Frame: ICRS			
		Alt Name1: ESO479-31	Dec: -24 30 50.17 (-24.51394d)			R = 13.23				
	Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(87) SWIFTJ0244.7-2433	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 2F (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									

Proposal 15444 - Visit 2G - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 2G, completed					Mon Oct 24 18:07:38 GMT 2022					
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false				(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(88)	SWIFTJ0244.8+6227	RA: 02 44 57.6970 (41.2404042d)		Redshift: 0.049		V=12.19		Reference Frame: ICRS		
		Alt Name1: ICRFJ024457.6+622806	Dec: +62 28 6.52 (62.46848d) Equinox: J2000				i = 14.46				
		Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(88) SWIFTJ0244.8+6227	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(88) SWIFTJ0244.8+6227	ACS/WFC, ACCUM, WFC1	F814W				Pattern 1, Exps 2-2 in Visit 2G (1)	337 Secs (674 Secs)	
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Timeline details: GS Acq at ~400s, Exp. 1 at ~500s, Pointing Maneuver at ~600s, Exp. 2 at ~700s, Pointing Maneuver at ~1100s, Exp. 2 at ~1200s, Unused Orbital Visibility = 1824s from ~1600s to ~3400s, and Occultation starting at ~3400s. The timeline is marked with a green bar for visibility and a blue checkered bar for occultation.										

Proposal 15444 - Visit 2H - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 2H, scheduling										Mon Oct 24 18:07:38 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(89)	SWIFTJ0249.1+2627	RA: 02 48 59.3770 (42.2474042d)		Redshift: 0.058		V=(?)		Reference Frame: ICRS		
		Alt Name1: 2MASXJ02485937+2630391	Dec: +26 30 39.12 (26.51087d) Equinox: J2000				J = 12.75				
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(89) SWIFTJ0249.1+2627	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 2H (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1										
	Server Version: 20220630										

Proposal 15444 - Visit 2I - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 2I, scheduling										Mon Oct 24 18:07:38 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(90)	SWIFTJ0250.4+4648	RA: 02 50 27.2270 (42.6134458d)		Redshift: 0.021		V=(?) J = 14.63		Reference Frame: ICRS			
		Alt Name1: 2MASXJ02502722+4647295	Dec: +46 47 29.57 (46.79155d) Equinox: J2000									
		Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1		(90) SWIFTJ0250.4+4648	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)		
										[==>]	[1]	
	2		(90) SWIFTJ0250.4+4648	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit 2I (1)	337 Secs (674 Secs)		
										[==>(Pattern 1)]		
										[==>(Pattern 2)]	[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit 2J - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 2J, scheduling										Mon Oct 24 18:07:38 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(91)	SWIFTJ0250.7+4142 Alt Name1: NGC1106	RA: 02 50 40.5220 (42.6688417d) Dec: +41 40 17.15 (41.67143d) Equinox: J2000		Redshift: 0.014		V=(?) J = 10.24		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(91) SWIFTJ0250.7+4142	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 2J (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit 2K - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 2K, completed Mon Oct 24 18:07:38 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(92)	SWIFTJ0251.3+5441 Alt Name1: 2MFGC2280	RA: 02 50 42.5990 (42.6774958d) Dec: +54 42 17.72 (54.70492d) Equinox: J2000	Redshift: 0.015	V=(?) J = 11.93
Exposures	Comments: Category=GALAXY Description=(SEYFERT)				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(92) SWIFTJ0251.3 +5441	ACS/WFC, ACCUM, WFC1	F814W
					Groups
					Pattern 1, Exps 1-1 i n Visit 2K (1)
					Exp. Time (Total)/[Actual Dur.]
					337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]
					Orbit
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit 2L - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 2L, scheduling										Mon Oct 24 18:07:38 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(93)	SWIFTJ0251.6-1639 Alt Name1: NGC1125	RA: 02 51 40.2700 (42.9177917d) Dec: -16 39 3.70 (-16.65103d) Equinox: J2000		Redshift: 0.011		V=13.13 R = 12.48		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(93) SWIFTJ0251.6-1639	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 2L (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 2M - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 2M, scheduling										Mon Oct 24 18:07:38 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false									(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(94)	SWIFTJ0252.3+4312	RA: 02 52 34.0120 (43.1417167d)		Redshift: 0.051		V=(?) J = 13.36		Reference Frame: ICRS			
		Alt Name1: 2MASXJ02523401+4310024	Dec: +43 10 2.45 (43.16735d) Equinox: J2000									
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(94) SWIFTJ0252.3+4312	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 2M (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit 2N - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 2N, scheduling										Mon Oct 24 18:07:38 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(95)	SWIFTJ0252.7-0822	RA: 02 52 23.3780 (43.0974083d)		Redshift: 0.017		V=16.84		Reference Frame: ICRS		
		Alt Name1: MCG-02-08-014	Dec: -08 30 37.68 (-8.51047d)				i = 13.22				
		Equinox: J2000									
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(95) SWIFTJ0252.7-0822	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 2N (1)	337 Secs (674 Secs)		
									[=>(Pattern 1)] [=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 050010001500200025003000350040004500500055006000sec										

Proposal 15444 - Visit 2O - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 2O, scheduling										Mon Oct 24 18:07:38 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(96)	SWIFTJ0255.2-0011	RA: 02 55 12.2660 (43.8011083d)		Redshift: 0.029		V=14.41		Reference Frame: ICRS			
		Alt Name1: NGC1142	Dec: -00 11 1.82 (-.18384d)				i = 12.91					
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(96) SWIFTJ0255.2-0011	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 2O (1)	337 Secs (674 Secs)			
									[=>(Pattern 1)] [=>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit 2P - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 2P, scheduling										Mon Oct 24 18:07:38 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(97)	SWIFTJ0256.4-3212	RA: 02 56 21.5300 (44.0897083d)		Redshift: 0.017		V=(?)		Reference Frame: ICRS		
		Alt Name1: ESO417-6	Dec: -32 11 8.17 (-32.18560d)				R = 13.13				
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(97) SWIFTJ0256.4-3212	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 2P (1)	337 Secs (674 Secs)		
									[=>(Pattern 1)] [=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 2Q - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 2Q, scheduling Mon Oct 24 18:07:38 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(98)	SWIFTJ0300.0-1048	RA: 03 00 4.3020 (45.0179250d) Alt Name1: MCG-02-08-038 Dec: -10 49 28.47 (-10.82457d) Equinox: J2000	Redshift: 0.033	V=15.27 R = 14.16
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(98) SWIFTJ0300.0-1048	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(98) SWIFTJ0300.0-1048	ACS/WFC, ACCUM, WFC1	F814W	
					Pattern 1, Exps 2-2 i n Visit 2Q (1)
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					5 Secs (5 Secs)
					[==>]
					[1]
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 15444 - Visit 2R - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 2R, scheduling					Mon Oct 24 18:07:38 GMT 2022					
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(99)	SWIFTJ0308.2-2258 Alt Name1: NGC1229	RA: 03 08 10.8150 (47.0450625d) Dec: -22 57 36.38 (-22.96011d) Equinox: J2000		Redshift: 0.036		V=14.45 R = 13.86		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(99) SWIFTJ0308.2-2258	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 2R (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1										
	Server Version: 20220630										

Proposal 15444 - Visit 2S - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 2S, scheduling										Mon Oct 24 18:07:38 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(100)	SWIFTJ0311.5-2045 Alt Name1: 2MASXJ03111883-2046184 Comments: Category=GALAXY Description=[SEYFERT]	RA: 03 11 18.8380 (47.8284917d) Dec: -20 46 18.40 (-20.77178d) Equinox: J2000		Redshift: 0.066		V=16.47 R = 15.82		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(100) SWIFTJ0311.5-2045	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)		
										[==>]		[1]
	2		(100) SWIFTJ0311.5-2045	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit 2S (1)	337 Secs (674 Secs)		
										[==>(Pattern 1)]		
										[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1											
	Server Version: 20220630											
The diagram illustrates the timeline of Orbit 1, starting at 0 seconds and ending at 6000 seconds. Key events include: GS Acq (Ground Station Acquisition) at approximately 100 seconds; Exp. 1 (Exposure 1) at approximately 400 seconds; Pointing Maneuver at approximately 600 seconds; Exp. 2 (Exposure 2) at approximately 1100 seconds; Pointing Maneuver at approximately 1300 seconds; Exp. 2 (Exposure 2) at approximately 1600 seconds; Unused Orbital Visibility = 1570 seconds (indicated by a green bar) from approximately 1600 to 3170 seconds; and Occultation at approximately 3170 seconds. The timeline is marked with a scale from 0 to 6000 seconds in increments of 500.												

Proposal 15444 - Visit 2T - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 2T, scheduling Mon Oct 24 18:07:38 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(101)	SWIFTJ0311.9+5032 Alt Name1: 2MASXJ03120291+5029147 Comments: Category=GALAXY Description=[SEYFERT]	RA: 03 12 2.9700 (48.0123750d) Dec: +50 29 14.61 (50.48739d) Equinox: J2000	Redshift: 0.062	V=(?) R = 15.60 Reference Frame: ICRS
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(101) SWIFTJ0311.9+5032	ACS/WFC, ACCUM, WFC1B-512	F814W
	2		(101) SWIFTJ0311.9+5032	ACS/WFC, ACCUM, WFC1	F814W
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					[1]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit 2U - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 2U, scheduling										Mon Oct 24 18:07:38 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(102)	SWIFTJ0317.2+0116	RA: 03 17 2.1520 (49.2589667d)		Redshift: 0.024		V=(?)		Reference Frame: ICRS			
		Alt Name1: UGC2638	Dec: +01 15 18.07 (1.25502d)				i = 14.06					
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(102) SWIFTJ0317.2+0116	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 2U (1)	337 Secs (674 Secs)			
									[=>(Pattern 1)] [=>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit 2V - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 2V, scheduling										Mon Oct 24 18:07:38 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false									(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(103)	SWIFTJ0318.7+6828	RA: 03 18 18.9940 (49.5791417d)		Redshift: 0.089		V=(?) J = 15.13		Reference Frame: ICRS			
		Alt Name1: 2MASXJ03181899+6829322	Dec: +68 29 32.29 (68.49230d) Equinox: J2000									
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(103) SWIFTJ0318.7+6828	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 2V (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit 2W - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 2W, completed Mon Oct 24 18:07:38 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(104)	SWIFTJ0324.8+3410 Alt Name1: H0321+340	RA: 03 24 41.1610 (51.1715042d) Dec: +34 10 45.86 (34.17941d) Equinox: J2000	Redshift: 0.062	V=15.72 R = 13.1
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(104) SWIFTJ0324.8+3410	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(104) SWIFTJ0324.8+3410	ACS/WFC, ACCUM, WFC1	F814W	
					Pattern 1, Exps 2-2 i n Visit 2W (1)
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					5 Secs (5 Secs)
					[==>]
					[1]
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 15444 - Visit 2X - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Mon Oct 24 18:07:38 GMT 2022

Visit	Proposal 15444, Visit 2X, scheduling										Mon Oct 24 18:07:38 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false						(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(105)	SWIFTJ0324.9+4044 Alt Name1: UGC2724	RA: 03 25 25.5790 (51.3565792d) Dec: +40 46 23.24 (40.77312d) Equinox: J2000		Redshift: 0.047		V=(?) J = 13.21		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(105) SWIFTJ0324.9+4044	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 2X (1)	337 Secs (674 Secs)		
										[=>(Pattern 1)] [=>(Pattern 2)]	[1]
Orbit Structure	Orbit 1										
	Server Version: 20220630										

Proposal 15444 - Visit 2Y - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 2Y, scheduling										Mon Oct 24 18:07:39 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(106)	SWIFTJ0325.0-4154 Alt Name1: FAIRALL1106 Comments: Category=GALAXY Description=[SEYFERT]	RA: 03 25 2.2700 (51.2594583d) Dec: -41 54 17.86 (-41.90496d) Equinox: J2000		Redshift: 0.066		V=15.43 R = 15.20		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(106) SWIFTJ0325.0-4154	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(106) SWIFTJ0325.0-4154	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 2Y (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 2Z - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 2Z, scheduling										Mon Oct 24 18:07:39 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(107)	SWIFTJ0326.0-5633 Alt Name1: 2MASXJ03252346-5635443 Comments: Category=GALAXY Description=[SEYFERT]	RA: 03 25 23.4700 (51.3477917d) Dec: -56 35 44.39 (-56.59566d) Equinox: J2000		Redshift: 0.060		V=15.89 i = 16.07		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(107) SWIFTJ0326.0-5633	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(107) SWIFTJ0326.0-5633	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 2Z (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 The diagram illustrates the orbit structure for Orbit 1 over a 6000-second period. Key events include: GS Acq: Ground Station Acquisition at approximately 200 seconds. Pointing Maneuver: Two maneuvers are shown, one at approximately 500 seconds and another at approximately 1100 seconds. Exp. 1: Exposure 1 occurs at approximately 500 seconds. Exp. 2: Exposure 2 occurs at approximately 1100 seconds. Unused Orbital Visibility = 1802: A period of 1802 seconds of unused visibility is indicated between the second pointing maneuver and the occultation. Occultation: The occultation begins at approximately 3400 seconds and continues until the end of the orbit at 6000 seconds.										

Proposal 15444 - Visit 30 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 30, scheduling										Mon Oct 24 18:07:39 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(108)	SWIFTJ0331.3+0538 Alt Name1: 2MASXJ03305218+0538253 Comments: Category=GALAXY Description=[SEYFERT]	RA: 03 30 52.1840 (52.7174333d) Dec: +05 38 25.35 (5.64037d) Equinox: J2000		Redshift: 0.046		V=16.03 J = 13.78		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(108) SWIFTJ0331.3+0538	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)		
										[==>]		[1]
	2		(108) SWIFTJ0331.3+0538	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit 30 (1)	337 Secs (674 Secs)		
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1											
	Server Version: 20220630											
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, marked with a green double-headed arrow, occurring around 400 seconds. Pointing Maneuver: A maneuver indicated by a green double-headed arrow, occurring around 600 seconds. Exp. 2: Exposure 2, marked with a green double-headed arrow, occurring around 1100 seconds. Pointing Maneuver: A second maneuver indicated by a green double-headed arrow, occurring around 1300 seconds. Exp. 2: A second Exposure 2, marked with a green double-headed arrow, occurring around 1500 seconds. Unused Orbital Visibility = 1558: A period of 1558 seconds of unused visibility, highlighted in green, starting around 1600 seconds and ending around 3158 seconds. Occultation: A period of occultation, highlighted in grey, starting around 3158 seconds and ending around 5700 seconds. The timeline is marked with a scale from 0 to 6000 seconds, with major ticks every 500 seconds. Various colored bars (blue checkered, black, green, grey) represent different phases of the orbit.												

Proposal 15444 - Visit 31 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 31, scheduling										Mon Oct 24 18:07:39 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(109)	SWIFTJ0331.4-0510	RA: 03 31 23.0470 (52.8460292d)		Redshift: 0.013		V=(?)		Reference Frame: ICRS			
		Alt Name1: MCG-01-09-045	Dec: -05 08 30.42 (-5.14178d)				R = 13.38					
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(109) SWIFTJ0331.4-0510	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 31 (1)	337 Secs (674 Secs)			
									[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit 32 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 32, completed Mon Oct 24 18:07:39 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(110)	SWIFTJ0333.3+3720	RA: 03 33 18.7320 (53.3280500d) Alt Name1: 2MASXJ03331873+3718107 Equinox: J2000	Redshift: 0.055	V=(?) R = 15.2
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(110) SWIFTJ0333.3+3720	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(110) SWIFTJ0333.3+3720	ACS/WFC, ACCUM, WFC1	F814W	
					Pattern 1, Exps 2-2 in Visit 32 (1)
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					[==>]
					[1]
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[1]
					[==>(Pattern 2)]
Orbit Structure	Orbit 1				
	Server Version: 20220630				
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 15444 - Visit 33 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 33, completed Mon Oct 24 18:07:39 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(111)	SWIFTJ0334.4-1515 Alt Name1: 2MASXJ03342453-1513402	RA: 03 34 24.5390 (53.6022458d) Dec: -15 13 40.23 (-15.22784d) Equinox: J2000	Redshift: 0.035	V=15.8 R = 15.37
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(111) SWIFTJ0334.4-1515	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(111) SWIFTJ0334.4-1515	ACS/WFC, ACCUM, WFC1	F814W	
					Exp. Time (Total)/[Actual Dur.] Orbit
					5 Secs (5 Secs) [==>]
					[1]
					Pattern 1, Exps 2-2 i n Visit 33 (1)
					337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 15444 - Visit 34 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 34, scheduling					Mon Oct 24 18:07:39 GMT 2022					
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern			Secondary Pattern		Exposures				
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(2)				
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(112)	SWIFTJ0342.0-2115	RA: 03 42 3.7230 (55.5155125d)		Redshift: 0.014		V=13.68		Reference Frame: ICRS		
		Alt Name1: ESO548-81	Dec: -21 14 39.95 (-21.24443d)				R = 11.57				
			Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(112) SWIFTJ0342.0-2115	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(112) SWIFTJ0342.0-2115	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 34 (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 35 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 35, scheduling Mon Oct 24 18:07:39 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(113)	SWIFTJ0345.2-3935	RA: 03 45 12.5010 (56.3020875d) Alt Name1: TOLOLO0343-397 Dec: -39 34 29.37 (-39.57483d) Equinox: J2000	Redshift: 0.040	V=14.83 R = 14.53
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(113) SWIFTJ0345.2-3935	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(113) SWIFTJ0345.2-3935	ACS/WFC, ACCUM, WFC1	F814W	
					Pattern 1, Exps 2-2 i n Visit 35 (1)
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					5 Secs (5 Secs)
					[==>]
					[1]
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit 36 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 36, completed										Mon Oct 24 18:07:39 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(114)	SWIFTJ0347.0-3027 Alt Name1: RBS471	RA: 03 47 5.4200 (56.7725833d) Dec: -30 23 51.00 (-30.39750d) Equinox: J2000		Redshift: 0.095		V=16.76		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(114) SWIFTJ0347.0-3027	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)		
										[==>]		[1]
	2		(114) SWIFTJ0347.0-3027	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit 36 (1)	337 Secs (674 Secs)		
										[==>(Pattern 1)]		
										[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1											
	Server Version: 20220630											

Proposal 15444 - Visit 37 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 37, completed Mon Oct 24 18:07:39 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(115)	SWIFTJ0350.1-5019 Alt Name1: 2MASXJ03502377-5018354 Comments: Category=GALAXY Description=[SEYFERT]	RA: 03 50 23.7790 (57.5990792d) Dec: -50 18 35.46 (-50.30985d) Equinox: J2000	Redshift: 0.036	V=(?) R = 14.59 Reference Frame: ICRS
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(115) SWIFTJ0350.1-5019	ACS/WFC, ACCUM, WFC1	F814W
					Opt. Params. Special Reqs. Groups Exp. Time (Total)/[Actual Dur.] Orbit
					Pattern 1, Exps 1-1 i n Visit 37 (1) 337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 15444 - Visit 38 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 38, scheduling										Mon Oct 24 18:07:39 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(116)	SWIFTJ0351.7-4030	RA: 03 51 41.6760 (57.9236500d)		Redshift: 0.059		V=14.67		Reference Frame: ICRS			
		Alt Name1: FAIRALL1116	Dec: -40 27 59.40 (-40.46650d)				R = 12.1					
			Equinox: J2000									
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(116) SWIFTJ0351.7-4030	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)		
										[==>]		[1]
	2		(116) SWIFTJ0351.7-4030	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit 38 (1)	337 Secs (674 Secs)		
										[==>(Pattern 1)]		
										[==>(Pattern 2)]		[1]
Orbit Structure	Server Version: 20220630											
	Orbit 1 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1651 Occultation </											

Proposal 15444 - Visit 39 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 39, scheduling										Mon Oct 24 18:07:39 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(117)	SWIFTJ0353.7+3711	RA: 03 53 42.4610 (58.4269208d)		Redshift: 0.019		V=(?) J = 12.35		Reference Frame: ICRS		
		Alt Name1: 2MASXJ03534246+3714077	Dec: +37 14 7.71 (37.23548d) Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(117) SWIFTJ0353.7+3711	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 39 (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1										
	Server Version: 20220630										

Proposal 15444 - Visit 3A - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 3A, scheduling										Mon Oct 24 18:07:39 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=								(2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(118)	SWIFTJ0354.2+0250 Alt Name1: 2E904	RA: 03 54 9.4670 (58.5394458d) Dec: +02 49 30.65 (2.82518d) Equinox: J2000		Redshift: 0.035		V=16.2 J = 14.18		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[SEYFERT]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(118) SWIFTJ0354.2+0250	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)			
									[==>]		[1]	
	2		(118) SWIFTJ0354.2+0250	ACS/WFC, ACCUM, WFC1	F814W				Pattern 1, Exps 2-2 in Visit 3A (1)	337 Secs (674 Secs)		
[==>(Pattern 1)]												[1]
[==>(Pattern 2)]												
Orbit Structure	Orbit 1 Server Version: 20220630											

Proposal 15444 - Visit 3B - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 3B, completed										Mon Oct 24 18:07:39 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false									(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(119)	SWIFTJ0356.9-4041	RA: 03 56 56.5590 (59.2356625d)		Redshift: 0.075		V=(?) R = 15.45		Reference Frame: ICRS			
		Alt Name1: 2MASXJ03565655-4041453	Dec: -40 41 45.39 (-40.69594d) Equinox: J2000									
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(119) SWIFTJ0356.9-4041	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 3B (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

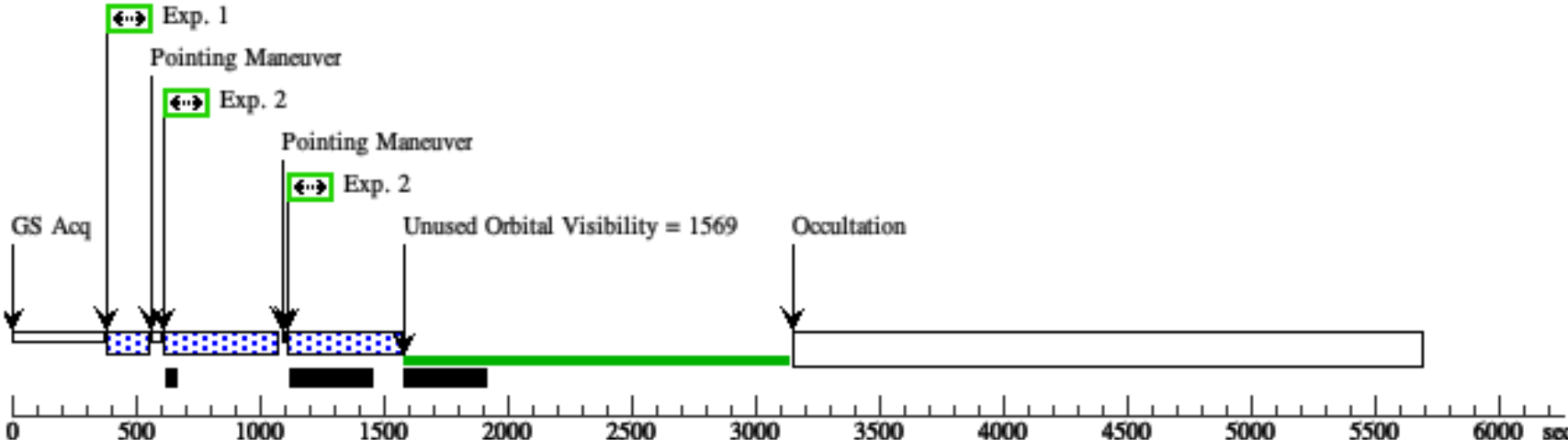
Proposal 15444 - Visit 3C - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 3C, scheduling										Mon Oct 24 18:07:39 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false									(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(120)	SWIFTJ0359.0-3015A	RA: 03 59 20.4770 (59.8353208d)		Redshift: 0.098		V=16.1		Reference Frame: ICRS			
		Alt Name1: 2MASXJ03592047-3012096	Dec: -30 12 9.65 (-30.20268d) Equinox: J2000				R = 15.91					
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(120) SWIFTJ0359.0-3015A	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 3C (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit 3D - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 3D, scheduling										Mon Oct 24 18:07:39 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(121)	SWIFTJ0359.0-3015B	RA: 03 59 8.8500 (59.7868750d)		Redshift: 0.094		V=16.4		Reference Frame: ICRS		
		Alt Name1: 2MASXJ03590885-3018102	Dec: -30 18 10.22 (-30.30284d) Equinox: J2000				R = 16.31				
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(121) SWIFTJ0359.0-3015B	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 3D (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Timeline labels: GS Acq, Exp. 1, Pointing Maneuver, Unused Orbital Visibility = 1745, Occultation. Timeline axis: 0, 500, 1000, 1500, 2000, 2500, 3000, 3500, 4000, 4500, 5000, 5500, 6000 sec										

Proposal 15444 - Visit 3E - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

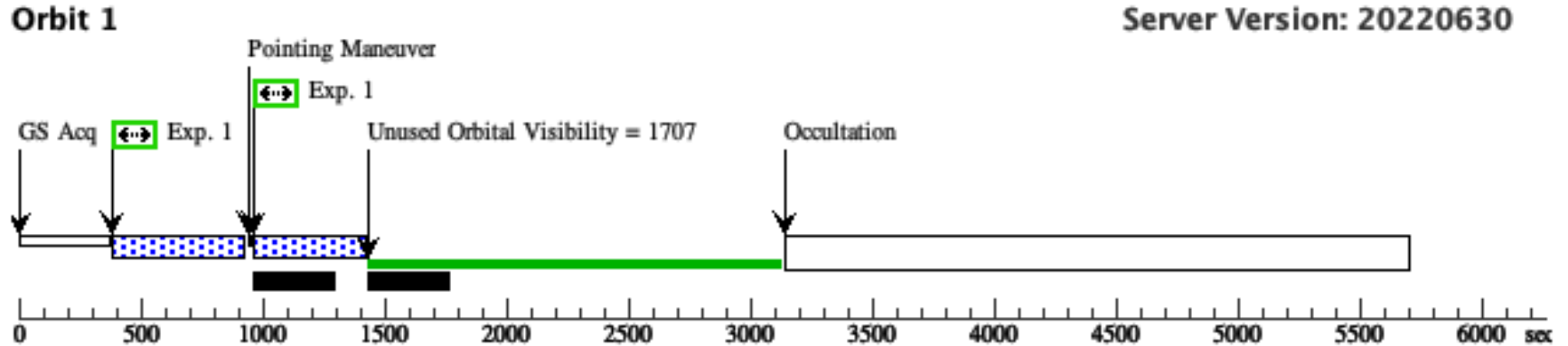
Visit	Proposal 15444, Visit 3E, scheduling										Mon Oct 24 18:07:39 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(122)	SWIFTJ0402.4-1807 Alt Name1: ESO549-49	RA: 04 02 25.6710 (60.6069625d) Dec: -18 02 51.37 (-18.04760d) Equinox: J2000		Redshift: 0.026		V=(?) R = 12.75		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(122) SWIFTJ0402.4-1807	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(122) SWIFTJ0402.4-1807	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 3E (1)	337 Secs (674 Secs)		
[==>(Pattern 1)]											
[==>(Pattern 2)]											
Orbit Structure	Orbit 1 Server Version: 20220630 										

Proposal 15444 - Visit 3F - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 3F, completed										Mon Oct 24 18:07:39 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(123)	SWIFTJ0405.3-3707 Alt Name1: ESO359-19 Comments: Category=GALAXY Description=[SEYFERT]	RA: 04 05 1.6550 (61.2568958d) Dec: -37 11 14.85 (-37.18746d) Equinox: J2000		Redshift: 0.055		V=(?) R = 14.96		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(123) SWIFTJ0405.3-3707	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(123) SWIFTJ0405.3-3707	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 3F (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 3G - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 3G, scheduling Mon Oct 24 18:07:39 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(124)	SWIFTJ0407.4+0339 Alt Name1: 2MASXJ04071644+0342 262 Comments: Category=GALAXY Description=[SEYFERT]	RA: 04 07 16.4400 (61.8185000d) Dec: +03 42 26.23 (3.70729d) Equinox: J2000	Redshift: 0.088	V=(?) J = 15.16
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(124) SWIFTJ0407.4 +0339	ACS/WFC, ACCUM, WFC1	F814W
					Opt. Params.
					Special Reqs.
					Groups
					Pattern 1, Exps 1-1 i n Visit 3G (1)
					Exp. Time (Total)/[Actual Dur.]
					337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]
					Orbit
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				



Proposal 15444 - Visit 3H - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 3H, completed										Mon Oct 24 18:07:39 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(125)	SWIFTJ0418.3+3800 Alt Name1: 3C111	RA: 04 18 21.2770 (64.5886542d) Dec: +38 01 35.80 (38.02661d) Equinox: J2000		Redshift: 0.049		V=18.05 J = 13.63		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(125) SWIFTJ0418.3+3800	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
Exposures	2		(125) SWIFTJ0418.3+3800	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 3H (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure											
	Orbit 1 Server Version: 20220630 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1613 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										

Proposal 15444 - Visit 3I - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 3I, scheduling										Mon Oct 24 18:07:39 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(126)	SWIFTJ0422.7-5611 Alt Name1: ESO157-23	RA: 04 22 24.1800 (65.6007500d) Dec: -56 13 33.50 (-56.22597d) Equinox: J2000		Redshift: 0.044		V=15.0 R = 13.72		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[SEYFERT]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(126) SWIFTJ0422.7-5611	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 3I (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit 3J - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 3J, scheduling										Mon Oct 24 18:07:39 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(127)	SWIFTJ0428.2-6704B	RA: 04 29 47.4210 (67.4475875d)		Redshift: 0.065		V=(?) J = 12.73		Reference Frame: ICRS			
		Alt Name1: 2MASXJ04294735-6703205	Dec: -67 03 20.25 (-67.05562d) Equinox: J2000									
		Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(127) SWIFTJ0428.2-6704B	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)			
									[==>]		[1]	
	2		(127) SWIFTJ0428.2-6704B	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 3J (1)	337 Secs (674 Secs)			
									[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630
	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, marked with a green double-headed arrow, occurring around 400 seconds. Pointing Maneuver: A maneuver indicated by a green double-headed arrow, occurring around 600 seconds. Exp. 2: Exposure 2, marked with a green double-headed arrow, occurring around 1100 seconds. Pointing Maneuver: A second maneuver indicated by a green double-headed arrow, occurring around 1200 seconds. Exp. 2: A second Exposure 2, marked with a green double-headed arrow, occurring around 1300 seconds. Unused Orbital Visibility = 1899: A period of 1899 seconds of unused visibility, highlighted in green, starting around 1600 seconds and ending around 3500 seconds. Occultation: A period of occultation, highlighted in white, starting around 3500 seconds and ending around 5700 seconds. The timeline is marked with a scale from 0 to 6000 seconds, with major ticks every 500 seconds and minor ticks every 100 seconds.											

Proposal 15444 - Visit 3K - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 3K, completed										Mon Oct 24 18:07:39 GMT 2022		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/WFC												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern			Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)			
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(128)	SWIFTJ0429.6-2114 Alt Name1: 2MASXJ04293830-2109441 Comments: Category=GALAXY Description=[SEYFERT]	RA: 04 29 38.3000 (67.4095833d) Dec: -21 09 44.12 (-21.16226d) Equinox: J2000		Redshift: 0.070		V=(?) J = 12.87		Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(128) SWIFTJ0429.6-2114	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)			
										[==>]		[1]	
	2		(128) SWIFTJ0429.6-2114	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit 3K (1)	337 Secs (674 Secs)			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1												Server Version: 20220630

Proposal 15444 - Visit 3L - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 3L, scheduling										Mon Oct 24 18:07:39 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(129)	SWIFTJ0436.3-1022	RA: 04 36 22.3040 (69.0929333d)		Redshift: 0.035		V=14.51		Reference Frame: ICRS		
		Alt Name1: MRK618	Dec: -10 22 34.68 (-10.37630d)				J = 11.82				
			Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(129) SWIFTJ0436.3-1022	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(129) SWIFTJ0436.3-1022	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 3L (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 3M - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 3M, scheduling Mon Oct 24 18:07:39 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(130)	SWIFTJ0438.2-1048	RA: 04 38 14.1890 (69.5591208d) Alt Name1: MCG-02-12-050 Dec: -10 47 45.43 (-10.79595d) Equinox: J2000	Redshift: 0.036	V=(?) R = 13.81
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(130) SWIFTJ0438.2-1048	ACS/WFC, ACCUM, WFC1B-512	F814W
					Exp. Time (Total)/[Actual Dur.]
					[==>]
					[1]
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	2		(130) SWIFTJ0438.2-1048	ACS/WFC, ACCUM, WFC1	F814W
					Pattern 1, Exps 2-2 i n Visit 3M (1)
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 15444 - Visit 3N - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 3N, completed					Mon Oct 24 18:07:39 GMT 2022				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(1)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(131)	SWIFTJ0440.2-5941 Alt Name1: ESO118-33	RA: 04 39 59.0400 (69.9960000d) Dec: -59 40 54.39 (-59.68178d) Equinox: J2000	Redshift: 0.057	V=(?) R = 14.45	Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(131) SWIFTJ0440.2-5941	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 3N (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20220630									

Proposal 15444 - Visit 3O - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 3O, scheduling					Mon Oct 24 18:07:39 GMT 2022				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(2)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(132)	SWIFTJ0440.9+2741 Alt Name1: 2MASXJ04404770+2739 466 Comments: Category=GALAXY Description=[SEYFERT]	RA: 04 40 47.7090 (70.1987875d) Dec: +27 39 46.97 (27.66305d) Equinox: J2000	Redshift: 0.038	V=(?) J = 14.37	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(132) SWIFTJ0440.9+2741	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[==>]	[1]
	2		(132) SWIFTJ0440.9+2741	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 3O (1)	337 Secs (674 Secs)	
									[==>(Pattern 1)] [==>(Pattern 2)]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20220630									

Proposal 15444 - Visit 3P - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 3P, scheduling Mon Oct 24 18:07:39 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(133)	SWIFTJ0441.2-2704	RA: 04 41 22.5380 (70.3439083d) Alt Name1: IRAS04392-2713 Dec: -27 08 19.33 (-27.13870d) Equinox: J2000	Redshift: 0.083	V=15.32 R = 14.6
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(133) SWIFTJ0441.2-2704	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(133) SWIFTJ0441.2-2704	ACS/WFC, ACCUM, WFC1	F814W	
					Exp. Time (Total)/[Actual Dur.] Orbit
					5 Secs (5 Secs) [==>]
					337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit 3Q - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 3Q, scheduling					Mon Oct 24 18:07:39 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(2)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(134)	SWIFTJ0441.8-0823 Alt Name1: 2MASXJ04415408-0826339 Comments: Category=GALAXY Description=[SEYFERT]	RA: 04 41 54.0860 (70.4753583d) Dec: -08 26 33.98 (-8.44277d) Equinox: J2000	Redshift: 0.041	V=15.7 R = 16.13	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(134) SWIFTJ0441.8-0823	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs) [==>]	[1]
	2		(134) SWIFTJ0441.8-0823	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 3Q (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20220630									
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. Pointing Maneuver: Two maneuvers are shown, one at approximately 400 seconds and another at approximately 1100 seconds. Exp. 1: Exposure 1 occurs at approximately 400 seconds, lasting 5 seconds. Exp. 2: Exposure 2 occurs at approximately 1100 seconds, lasting 5 seconds. Unused Orbital Visibility: A period of 1558 seconds is marked as unused visibility, starting at approximately 1600 seconds. Occultation: The orbit ends at approximately 5700 seconds due to occultation. The timeline is represented by a horizontal axis with tick marks every 500 seconds. Various colored bars and arrows indicate the duration and timing of these events.										

Proposal 15444 - Visit 3R - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 3R, completed										Mon Oct 24 18:07:39 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false									(2)	
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(135)	SWIFTJ0443.9+2856	RA: 04 43 46.7940 (70.9449750d)			Redshift: 0.021		V=(?)		Reference Frame: ICRS		
		Alt Name1: UGC3142	Dec: +28 58 18.37 (28.97177d)					J = 11.60				
			Equinox: J2000									
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(135) SWIFTJ0443.9+2856	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)		
										[==>]		[1]
	2		(135) SWIFTJ0443.9+2856	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit 3R (1)	337 Secs (674 Secs)		
										[==>(Pattern 1)]		
										[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630											

Proposal 15444 - Visit 3S - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 3S, completed Mon Oct 24 18:07:39 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(136)	SWIFTJ0444.1+2813 Alt Name1: 2MASXJ04440903+2813 003 Comments: Category=GALAXY Description=[SEYFERT]	RA: 04 44 9.0310 (71.0376292d) Dec: +28 13 0.35 (28.21676d) Equinox: J2000	Redshift: 0.010	V=(?) J = 10.88
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(136) SWIFTJ0444.1 +2813	ACS/WFC, ACCUM, WFC1	F814W
					Opt. Params.
					Special Reqs.
					Groups
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 15444 - Visit 3T - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 3T, completed Mon Oct 24 18:07:39 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(137)	SWIFTJ0446.4+1828 Alt Name1: UGC3157	RA: 04 46 29.7580 (71.6239917d) Dec: +18 27 39.28 (18.46091d) Equinox: J2000	Redshift: 0.016	V=(?) J = 10.32
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(137) SWIFTJ0446.4+1828	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(137) SWIFTJ0446.4+1828	ACS/WFC, ACCUM, WFC1	F814W	
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					[1]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit 3U - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 3U, scheduling Mon Oct 24 18:07:39 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(138)	SWIFTJ0450.7-5813	RA: 04 51 44.0200 (72.9334167d) Dec: -58 11 0.55 (-58.18349d) Equinox: J2000	Redshift: 0.091	V=16.3 J = 13.98
Exposures	Comments: Category=GALAXY Description=[SEYFERT]				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(138) SWIFTJ0450.7-5813	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(138) SWIFTJ0450.7-5813	ACS/WFC, ACCUM, WFC1	F814W	
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					5 Secs (5 Secs)
					[==>]
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 15444 - Visit 3V - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 3V, scheduling					Mon Oct 24 18:07:39 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)									
Patterns	#	Primary Pattern		Secondary Pattern		Exposures				
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false				(2)				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(139)	SWIFTJ0451.4-0346 Alt Name1: MCG-01-13-025 Comments: Category=GALAXY Description=[SEYFERT]	RA: 04 51 41.5040 (72.9229333d) Dec: -03 48 33.55 (-3.80932d) Equinox: J2000	Redshift: 0.016	V=14.18 i = 12.77	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(139) SWIFTJ0451.4-0346	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs) [==>]	[1]
	2		(139) SWIFTJ0451.4-0346	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 3V (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Timeline labels: GS Acq, Exp. 1, Pointing Maneuver, Exp. 2, Pointing Maneuver, Exp. 2, Unused Orbital Visibility = 1555, Occultation. Timeline scale: 0 to 6000 sec.									

Proposal 15444 - Visit 3W - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 3W, completed Mon Oct 24 18:07:39 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(140)	SWIFTJ0452.2+4933 Alt Name1: 2MASXJ04520479+4932 446 Comments: Category=GALAXY Description=[SEYFERT]	RA: 04 52 4.7920 (73.0199667d) Dec: +49 32 44.63 (49.54573d) Equinox: J2000	Redshift: 0.029	V=17.1 J = 12.26
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(140) SWIFTJ0452.2 +4933	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(140) SWIFTJ0452.2 +4933	ACS/WFC, ACCUM, WFC1	F814W	
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					[=>]
					[1]
					337 Secs (674 Secs)
					[=>(Pattern 1)]
					[=>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit 3X - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 3X, scheduling										Mon Oct 24 18:07:39 GMT 2022		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/WFC												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(141)	SWIFTJ0453.4+0404 Alt Name1: 2XMMJ045325.7+04034 2 Comments: Category=GALAXY Description=[SEYFERT]		RA: 04 53 25.7610 (73.3573375d) Dec: +04 03 41.68 (4.06158d) Equinox: J2000		Redshift: 0.030		V=(?) J = 11.60		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(141) SWIFTJ0453.4+0404	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 1-1 in Visit 3X (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1 Server Version: 20220630												

Proposal 15444 - Visit 3Y - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 3Y, scheduling					Mon Oct 24 18:07:39 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(2)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(142)	SWIFTJ0454.6-4315 Alt Name1: 2MASXJ04544295-4314231 Comments: Category=GALAXY Description=[SEYFERT]	RA: 04 54 42.9510 (73.6789625d) Dec: -43 14 23.18 (-43.23977d) Equinox: J2000	Redshift: 0.087	V=(?) R = 15.88	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(142) SWIFTJ0454.6-4315	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[>=>]	[1]
	2		(142) SWIFTJ0454.6-4315	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 3Y (1)	337 Secs (674 Secs)	
									[>=>(Pattern 1)]	[1]
									[>=>(Pattern 2)]	
Orbit Structure	Orbit 1 Server Version: 20220630 The diagram illustrates the orbit structure over a 6000-second timeline. Key events include: GS Acq at 0s, Exp. 1 at ~400s, Pointing Maneuver at ~500s, Exp. 2 at ~1000s, Pointing Maneuver at ~1100s, Exp. 2 at ~1200s, Unused Orbital Visibility = 1651s from ~1600s to ~3250s, and Occultation starting at ~3250s. The timeline is divided into segments with different patterns: blue checkered for exposures, black for maneuvers, and green for unused visibility.									

Proposal 15444 - Visit 3Z - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 3Z, completed										Mon Oct 24 18:07:39 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(143)	SWIFTJ0456.3-7532 Alt Name1: ESO33-2	RA: 04 55 59.0460 (73.9960250d) Dec: -75 32 28.32 (-75.54120d) Equinox: J2000		Redshift: 0.018		V=14.60 R = 13.39		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(143) SWIFTJ0456.3-7532	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 3Z (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 40 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 40, scheduling										Mon Oct 24 18:07:39 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(144)	SWIFTJ0459.9+2703	RA: 04 59 56.0870 (74.9836958d)		Redshift: 0.061		V=(?)		Reference Frame: ICRS		
		Alt Name1: 87GB045649.5+270129	Dec: +27 06 2.14 (27.10059d) Equinox: J2000				J = 13.18				
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(144) SWIFTJ0459.9 +2703	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 40 (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)] [==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1										
	Server Version: 20220630										

Proposal 15444 - Visit 41 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 41, scheduling					Mon Oct 24 18:07:39 GMT 2022				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=					(2)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(145)	SWIFTJ0501.9-3239 Alt Name1: ESO362-18	RA: 05 19 35.8100 (79.8992083d) Dec: -32 39 28.02 (-32.65778d) Equinox: J2000	Redshift: 0.013	V=13.37 R = 12.73	Reference Frame: ICRS				
Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(145) SWIFTJ0501.9-3239	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[==>]	[1]
	2		(145) SWIFTJ0501.9-3239	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 41 (1)	337 Secs (674 Secs)	
									[==>(Pattern 1)]	
									[==>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Timeline details: 0s: GS Acq ~400s: Exp. 1 (green box) ~500s: Pointing Maneuver ~600s: Exp. 2 (green box) ~1100s: Pointing Maneuver ~1200s: Exp. 2 (green box) ~1600s: Unused Orbital Visibility = 1593s ~3200s: Occultation									

Proposal 15444 - Visit 42 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 42, scheduling										Mon Oct 24 18:07:39 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false				(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(146)	SWIFTJ0502.1+0332	RA: 05 02 9.0400 (75.5376667d)		Redshift: 0.015		V=14.80		Reference Frame: ICRS		
		Alt Name1: LEDA75258	Dec: +03 31 49.98 (3.53055d)				J = 12.53				
			Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(146) SWIFTJ0502.1+0332	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)	
										[==>]	[1]
	2		(146) SWIFTJ0502.1+0332	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit 42 (1)	337 Secs (674 Secs)	
										[==>(Pattern 1)]	
										[==>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1555 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										

Proposal 15444 - Visit 43 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 43, scheduling Mon Oct 24 18:07:39 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(147)	SWIFTJ0503.0+2302 Alt Name1: 2MASXJ05025822+2259520 Comments: Category=GALAXY Description=[SEYFERT]	RA: 05 02 58.2240 (75.7426000d) Dec: +22 59 52.05 (22.99779d) Equinox: J2000	Redshift: 0.058	V=(?) J = 13.23 Reference Frame: ICRS
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(147) SWIFTJ0503.0+2302	ACS/WFC, ACCUM, WFC1B-512	F814W
					Exp. Time (Total)/[Actual Dur.]
					5 Secs (5 Secs)
					[==>]
					[1]
	2		(147) SWIFTJ0503.0+2302	ACS/WFC, ACCUM, WFC1	F814W
					Pattern 1, Exps 2-2 in Visit 43 (1)
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit 44 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 44, completed										Mon Oct 24 18:07:39 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false									(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(148)	SWIFTJ0504.6-7345	RA: 05 04 34.1490 (76.1422875d)		Redshift: 0.045		V=(?) R = 15.50		Reference Frame: ICRS			
		Alt Name1: 2MASXJ05043414-7349269	Dec: -73 49 26.91 (-73.82414d) Equinox: J2000									
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(148) SWIFTJ0504.6-7345	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 44 (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit 45 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 45, scheduling										Mon Oct 24 18:07:40 GMT 2022		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/WFC												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(149)	SWIFTJ0505.8-2351		RA: 05 05 45.7510 (76.4406292d)		Redshift: 0.036		V=17.0		Reference Frame: ICRS			
		Alt Name1: 2MASXJ05054575-2351139		Dec: -23 51 13.95 (-23.85388d) Equinox: J2000				R = 15.63					
	Comments: Category=GALAXY Description=[SEYFERT]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(149) SWIFTJ0505.8-2351	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 1-1 in Visit 45 (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1												
	Server Version: 20220630												

Proposal 15444 - Visit 46 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 46, scheduling Mon Oct 24 18:07:40 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(150)	SWIFTJ0508.1+1727	RA: 05 08 19.6750 (77.0819792d) Alt Name1: 2MASSJ05081968+1721481 Dec: +17 21 48.33 (17.36343d) Equinox: J2000	Redshift: 0.017	V=(?) J = 11.36
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(150) SWIFTJ0508.1+1727	ACS/WFC, ACCUM, WFC1B-512	F814W
	2		(150) SWIFTJ0508.1+1727	ACS/WFC, ACCUM, WFC1	F814W
					Opt. Params.
					Special Reqs.
					Groups
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					[==>]
					[1]
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit 47 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 47, completed Mon Oct 24 18:07:40 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(151)	SWIFTJ0510.7+1629 Alt Name1: 2E1228	RA: 05 10 45.5410 (77.6897542d) Dec: +16 29 58.16 (16.49949d) Equinox: J2000	Redshift: 0.017	V=15.77 J = 13.39
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(151) SWIFTJ0510.7+1629	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(151) SWIFTJ0510.7+1629	ACS/WFC, ACCUM, WFC1	F814W	
					Pattern 1, Exps 2-2 i n Visit 47 (1)
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					5 Secs (5 Secs)
					[==>]
					[1]
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 15444 - Visit 48 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 48, scheduling										Mon Oct 24 18:07:40 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(152)	SWIFTJ0512.1-1830 Alt Name1: ESO553-22	RA: 05 11 57.8300 (77.9909583d) Dec: -18 29 38.01 (-18.49389d) Equinox: J2000		Redshift: 0.042		V=(?) R = 13.41		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(152) SWIFTJ0512.1-1830	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 48 (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1 Server Version: 20220630 050010001500200025003000350040004500500055006000 sec											

Proposal 15444 - Visit 49 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 49, scheduling Mon Oct 24 18:07:40 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(153)	SWIFTJ0513.8+6627 Alt Name1: 2MASXJ05131637+6627 498 Comments: Category=GALAXY Description=[SEYFERT]	RA: 05 13 16.3750 (78.3182292d) Dec: +66 27 49.90 (66.46386d) Equinox: J2000	Redshift: 0.014	V=(?) J = 11.89 Reference Frame: ICRS
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(153) SWIFTJ0513.8 +6627	ACS/WFC, ACCUM, WFC1	F814W
				Opt. Params.	Special Reqs.
				Pattern 1, Exps 1-1 i n Visit 49 (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]
Orbit Structure					Orbit
	Orbit 1 Server Version: 20220630				[1]

Proposal 15444 - Visit 4A - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 4A, scheduling										Mon Oct 24 18:07:40 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(1)		
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(154)	SWIFTJ0515.3+1854		RA: 05 15 19.7850 (78.8324375d)		Redshift: 0.023		V=(?)		Reference Frame: ICRS		
		Alt Name1: 2MASXJ05151978+1854 515		Dec: +18 54 51.55 (18.91432d) Equinox: J2000				J = 11.93				
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(154) SWIFTJ0515.3 +1854	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 1-1 in Visit 4A (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1											
	Server Version: 20220630											
	The diagram illustrates the mission timeline for Orbit 1, spanning from 0 to 6000 seconds. Key phases and events are marked: GS Acq: Ground Station Acquisition, occurring early in the orbit. Exp. 1: Exposure 1, occurring twice, once around 400s and once around 1000s. Pointing Maneuver: A maneuver to reorient the telescope, occurring around 1000s. Unused Orbital Visibility = 1721: A period of 1721 seconds where the target is visible but not observed. Occultation: A period where the target is obscured by the Earth, occurring around 3200s. The timeline is divided into segments with different patterns: blue checkered for initial acquisition, black for pointing, green for exposure, and white for unused visibility.											

Proposal 15444 - Visit 4B - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 4B, completed Mon Oct 24 18:07:40 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(155)	SWIFTJ0516.2-0009 Alt Name1: MRK1095	RA: 05 16 11.3950 (79.0474792d) Dec: -00 08 59.65 (-.14990d) Equinox: J2000	Redshift: 0.032	V=13.92 i = 11.59
Exposures	Comments: Category=GALAXY Description=[SEYFERT]				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(155) SWIFTJ0516.2-0009	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(155) SWIFTJ0516.2-0009	ACS/WFC, ACCUM, WFC1	F814W	
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					5 Secs (5 Secs)
					[1]
					337 Secs (674 Secs)
					[1]
					[=>(Pattern 1)]
					[=>(Pattern 2)]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 15444 - Visit 4C - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 4C, scheduling										Mon Oct 24 18:07:40 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(156)	SWIFTJ0516.3+1928	RA: 05 16 22.7120 (79.0946333d)		Redshift: 0.018		V=(?)		Reference Frame: ICRS			
		Alt Name1: 2MFGC4298	Dec: +19 27 11.21 (19.45311d)				J = 12.53					
	Equinox: J2000											
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(156) SWIFTJ0516.3+1928	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 4C (1)	337 Secs (674 Secs)			
									[==>(Pattern 1)]			
									[==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec											

Proposal 15444 - Visit 4D - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 4D, scheduling Mon Oct 24 18:07:40 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(157)	SWIFTJ0516.4-1034	RA: 05 16 21.1870 (79.0882792d) Alt Name1: MCG-02-14-009 Dec: -10 33 41.89 (-10.56164d) Equinox: J2000	Redshift: 0.029	V=(?) R = 13.30
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(157) SWIFTJ0516.4-1034	ACS/WFC, ACCUM, WFC1B-512	F814W
					Exp. Time (Total)/[Actual Dur.]
					5 Secs (5 Secs)
					[==>]
					[1]
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	2		(157) SWIFTJ0516.4-1034	ACS/WFC, ACCUM, WFC1	F814W
					Exp. Time (Total)/[Actual Dur.]
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 15444 - Visit 4E - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 4E, scheduling										Mon Oct 24 18:07:40 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(158)	SWIFTJ0524.1-1210 Alt Name1: IRAS05218-1212 Comments: Category=GALAXY Description=[SEYFERT]	RA: 05 24 6.9300 (81.0288750d) Dec: -12 10 8.71 (-12.16909d) Equinox: J2000		Redshift: 0.049		V=14.84 R = 15.08		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(158) SWIFTJ0524.1-1210	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(158) SWIFTJ0524.1-1210	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 4E (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 4F - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 4F, completed					Mon Oct 24 18:07:40 GMT 2022				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(1)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(159)	SWIFTJ0526.2-2118 Alt Name1: ESO553-43	RA: 05 26 27.2680 (81.6136167d) Dec: -21 17 11.50 (-21.28653d) Equinox: J2000	Redshift: 0.028	V=(?) R = 12.96	Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(159) SWIFTJ0526.2-2118	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 4F (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20220630									

Proposal 15444 - Visit 4G - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 4G, completed					Mon Oct 24 18:07:40 GMT 2022
	Diagnostic Status: No Diagnostics					
	Scientific Instruments: ACS/WFC					
	Special Requirements: (none)					
Patterns	#	Primary Pattern		Secondary Pattern		Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=				(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(160)	SWIFTJ0528.1-3933	RA: 05 28 2.5000 (82.0104167d)	Redshift: 0.036	V=(?)	Reference Frame: ICRS
		Alt Name1: ESO306-1	Dec: -39 34 35.00 (-39.57639d)		R = 14.15	
	Comments: Category=GALAXY Description=[SEYFERT]					
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.
	1		(160) SWIFTJ0528.1-3933	ACS/WFC, ACCUM, WFC1	F814W	
						Special Reqs.
					Groups	Exp. Time (Total)/[Actual Dur.]
					Pattern 1, Exps 1-1 in Visit 4G (1)	337 Secs (674 Secs)
						[=>(Pattern 1)]
						[=>(Pattern 2)]
						[1]
Orbit Structure	Orbit 1 Server Version: 20220630 GS Acq Exp. 1 Pointing Maneuver Exp. 1 Unused Orbital Visibility = 1765 Occultation </					

Proposal 15444 - Visit 4H - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 4H, scheduling										Mon Oct 24 18:07:40 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false				(2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(161)	SWIFTJ0532.9+1343 Alt Name1: 2MASXJ05325752+1345092 Comments: Category=GALAXY Description=[SEYFERT]	RA: 05 32 57.5300 (83.2397083d) Dec: +13 45 9.21 (13.75256d) Equinox: J2000		Redshift: 0.024		V=(?) J = 12.72		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(161) SWIFTJ0532.9 +1343	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)			
									[==>]		[1]	
	2		(161) SWIFTJ0532.9 +1343	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 4H (1)	337 Secs (674 Secs)			
									[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit 4I - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 4I, completed										Mon Oct 24 18:07:40 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(162)	SWIFTJ0533.9-1318	RA: 05 33 50.1450 (83.4589375d)		Redshift: 0.029		V=(?)		Reference Frame: ICRS			
		Alt Name1: MCG-02-15-004	Dec: -13 21 18.13 (-13.35504d)				J = 12.27					
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(162) SWIFTJ0533.9-1318	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 4I (1)	337 Secs (674 Secs)			
									[=>(Pattern 1)] [=>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit 4J - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Mon Oct 24 18:07:40 GMT 2022

Visit	Proposal 15444, Visit 4J, scheduling						Mon Oct 24 18:07:40 GMT 2022			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=					(2)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(163)	SWIFTJ0535.4+4013 Alt Name1: 2MASXJ05353211+4011152 Comments: Category=GALAXY Description=[SEYFERT]	RA: 05 35 32.1210 (83.8838375d) Dec: +40 11 15.80 (40.18772d) Equinox: J2000	Redshift: 0.021	V=(?) J = 13.86	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(163) SWIFTJ0535.4+4013	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[==>]	[1]
	2		(163) SWIFTJ0535.4+4013	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 4J (1)	337 Secs (674 Secs)	
									[==>(Pattern 1)]	[1]
									[==>(Pattern 2)]	
Orbit Structure	Orbit 1 Server Version: 20220630									
	050010001500200025003000350040004500500055006000sec									

Proposal 15444 - Visit 4K - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 4K, scheduling					Mon Oct 24 18:07:40 GMT 2022				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(2)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(164)	SWIFTJ0543.9-2749	RA: 05 43 32.9260 (85.8871917d)	Redshift: 0.009	V=(?)	Reference Frame: ICRS				
		Alt Name1: ESO424-12	Dec: -27 39 5.34 (-27.65148d)		I = 13.8					
			Equinox: J2000							
	Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(164) SWIFTJ0543.9-2749	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[==>]	[1]
	2		(164) SWIFTJ0543.9-2749	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 4K (1)	337 Secs (674 Secs)	
									[==>(Pattern 1)]	
									[==>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									

Proposal 15444 - Visit 4L - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 4L, scheduling										Mon Oct 24 18:07:40 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(1)		
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(165)	SWIFTJ0544.4+5909		RA: 05 44 22.5790 (86.0940792d)		Redshift: 0.067		V=(?)		Reference Frame: ICRS		
		Alt Name1: 2MASXJ05442257+5907361		Dec: +59 07 36.17 (59.12671d) Equinox: J2000				J = 14.02				
		Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(165) SWIFTJ0544.4+5909	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 1-1 in Visit 4L (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630											

Proposal 15444 - Visit 4M - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 4M, completed										Mon Oct 24 18:07:40 GMT 2022			
	Diagnostic Status: No Diagnostics													
	Scientific Instruments: ACS/WFC													
	Special Requirements: (none)													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false										(1)		
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(166)	SWIFTJ0544.4-4328		RA: 05 44 0.0930 (86.0003875d)		Redshift: 0.045		V=(?)		Reference Frame: ICRS				
		Alt Name1: 2MASXJ05440009-4325265		Dec: -43 25 26.59 (-43.42405d) Equinox: J2000				J = 14.55						
	Comments: Category=GALAXY Description=[SEYFERT]													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(166) SWIFTJ0544.4-4328	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 1-1 in Visit 4M (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]		
Orbit Structure	Orbit 1												Server Version: 20220630	
	The diagram illustrates the orbital structure over a 6000-second period. Key events include: GS Acq: Green hatched region from approximately 300s to 1000s. Exp. 1: Green box at approximately 400s. Pointing Maneuver: Black box at approximately 1000s. Exp. 1: Green box at approximately 1000s. Unused Orbital Visibility: Green bar from approximately 1500s to 3200s. Occultation: White box from approximately 3200s to 5700s.													

Proposal 15444 - Visit 4N - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 4N, completed										Mon Oct 24 18:07:40 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(167)	SWIFTJ0547.3+5042 Alt Name1: IRAS05433+5037 Comments: Category=GALAXY Description=[SEYFERT]	RA: 05 47 14.9250 (86.8121875d) Dec: +50 38 25.19 (50.64033d) Equinox: J2000		Redshift: 0.036		V=(?) J = 12.6		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(167) SWIFTJ0547.3 +5042	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 4N (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit 4O - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 4O, completed					Mon Oct 24 18:07:40 GMT 2022				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(1)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(168)	SWIFTJ0548.4-4748 Alt Name1: ESO205-3	RA: 05 48 28.4230 (87.1184292d) Dec: -47 45 31.76 (-47.75882d) Equinox: J2000	Redshift: 0.051	V=(?) R = 14.21	Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(168) SWIFTJ0548.4-4748	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 4O (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20220630									

Proposal 15444 - Visit 4P - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 4P, scheduling Mon Oct 24 18:07:40 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(169)	SWIFTJ0552.2-0727 Alt Name1: NGC2110	RA: 05 52 11.4040 (88.0475167d) Dec: -07 27 22.23 (-7.45617d) Equinox: J2000	Redshift: 0.007	V=13.51 R = 11.86
Exposures	Comments: Category=GALAXY Description=(SEYFERT)				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(169) SWIFTJ0552.2-0727	ACS/WFC, ACCUM, WFC1	F814W	
	Special Reqs.				Groups
					Pattern 1, Exps 1-1 i n Visit 4P (1)
					Exp. Time (Total)/[Actual Dur.]
					337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]
					Orbit
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit 4Q - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 4Q, completed					Mon Oct 24 18:07:40 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(2)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(170)	SWIFTJ0552.5+5929 Alt Name1: 2MASSJ05522816+5928370 Comments: Category=GALAXY Description=[SEYFERT]	RA: 05 52 28.1690 (88.1173708d) Dec: +59 28 37.04 (59.47696d) Equinox: J2000	Redshift: 0.050	V=15.8 J = 12.52	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(170) SWIFTJ0552.5+5929	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[==>]	[1]
	2		(170) SWIFTJ0552.5+5929	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 4Q (1)	337 Secs (674 Secs)	
									[==>(Pattern 1)] [==>(Pattern 2)]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20220630									
The diagram illustrates the timeline of Orbit 1, starting at 0 seconds and ending at 6000 seconds. Key events include: GS Acq: Ground Station Acquisition at approximately 100 seconds. Exp. 1: Exposure 1 at approximately 400 seconds, marked with a green double-headed arrow icon. Pointing Maneuver: A maneuver at approximately 600 seconds, marked with a green double-headed arrow icon. Exp. 2: Exposure 2 at approximately 1100 seconds, marked with a green double-headed arrow icon. Pointing Maneuver: A second maneuver at approximately 1300 seconds, marked with a green double-headed arrow icon. Exp. 2: A second Exposure 2 at approximately 1500 seconds, marked with a green double-headed arrow icon. Unused Orbital Visibility = 1802: A period of 1802 seconds of unused visibility, indicated by a blue checkered bar from approximately 1600 to 3400 seconds. Occultation: A period of occultation starting at approximately 3400 seconds, indicated by a solid green bar.										

Proposal 15444 - Visit 4R - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 4R, scheduling										Mon Oct 24 18:07:40 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(171)	SWIFTJ0554.8+4625	RA: 05 54 53.5890 (88.7232875d)		Redshift: 0.020		V=14.62		Reference Frame: ICRS		
		Alt Name1: UGC3374	Dec: +46 26 21.76 (46.43938d)				J = 10.49				
			Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(171) SWIFTJ0554.8+4625	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(171) SWIFTJ0554.8+4625	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 4R (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 4S - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 4S, scheduling										Mon Oct 24 18:07:40 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(172)	SWIFTJ0557.9-3822	RA: 05 58 2.0640 (89.5086000d)		Redshift: 0.034		V=14.98		Reference Frame: ICRS			
		Alt Name1: 4U0557-385	Dec: -38 20 4.31 (-38.33453d)				R = 11.6					
			Equinox: J2000									
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(172) SWIFTJ0557.9-3822	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)		
										[==>]		[1]
	2		(172) SWIFTJ0557.9-3822	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit 4S (1)	337 Secs (674 Secs)		
										[==>(Pattern 1)]		
										[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630											

Proposal 15444 - Visit 4T - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 4T, completed Mon Oct 24 18:07:40 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(173)	SWIFTJ0601.9-8636 Alt Name1: ESO5-4	RA: 06 05 41.7210 (91.4238375d) Dec: -86 37 55.02 (-86.63195d) Equinox: J2000	Redshift: 0.006	V=(?) I = 12.2
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(173) SWIFTJ0601.9-8636	ACS/WFC, ACCUM, WFC1	F814W
					Opt. Params.
					Special Reqs.
					Groups
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					[1]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit 4U - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Mon Oct 24 18:07:40 GMT 2022

Visit	Proposal 15444, Visit 4U, scheduling					Mon Oct 24 18:07:40 GMT 2022				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=					(2)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(174)	SWIFTJ0602.2+2829 Alt Name1: 2MASSJ06021047+2828193 Comments: Category=GALAXY Description=[SEYFERT]	RA: 06 02 10.4770 (90.5436542d) Dec: +28 28 19.39 (28.47205d) Equinox: J2000	Redshift: 0.033	V=(?) J = 12.23	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(174) SWIFTJ0602.2+2829	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[==>]	[1]
	2		(174) SWIFTJ0602.2+2829	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 4U (1)	337 Secs (674 Secs)	
									[==>(Pattern 1)]	[1]
									[==>(Pattern 2)]	
Orbit Structure	Orbit 1 Server Version: 20220630									

Proposal 15444 - Visit 4V - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 4V, completed										Mon Oct 24 18:07:40 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(175)	SWIFTJ0602.5+6518 Alt Name1: UGC3386	RA: 06 02 37.9380 (90.6580750d) Dec: +65 22 16.18 (65.37116d) Equinox: J2000		Redshift: 0.017		V=(?) J = 10.62		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(175) SWIFTJ0602.5 +6518	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 4V (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit 4W - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 4W, scheduling										Mon Oct 24 18:07:40 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(176)	SWIFTJ0606.0-2755 Alt Name1: 2MASXJ06054896-2754398 Comments: Category=GALAXY Description=[SEYFERT]	RA: 06 05 48.9600 (91.4540000d) Dec: -27 54 40.06 (-27.91113d) Equinox: J2000		Redshift: 0.090		V=(?) R = 16.39		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(176) SWIFTJ0606.0-2755	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(176) SWIFTJ0606.0-2755	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 4W (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 050010001500200025003000350040004500500055006000 sec										

Proposal 15444 - Visit 4X - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 4X, completed										Mon Oct 24 18:07:40 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(177)	SWIFTJ0623.8+6445 Alt Name1: 2MASSJ06233512+6445365	RA: 06 23 35.1280 (95.8963667d) Dec: +64 45 36.58 (64.76016d) Equinox: J2000		Redshift: 0.086		V=17.2 J = 15.21		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(177) SWIFTJ0623.8+6445	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)		
										[==>]		[1]
	2		(177) SWIFTJ0623.8+6445	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit 4X (1)	337 Secs (674 Secs)		
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1											
	Server Version: 20220630											
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, marked with a green double-headed arrow, occurring around 400 seconds. Pointing Maneuver: A maneuver indicated by a green double-headed arrow, occurring around 600 seconds. Exp. 2: Exposure 2, marked with a green double-headed arrow, occurring around 1100 seconds. Pointing Maneuver: A second maneuver indicated by a green double-headed arrow, occurring around 1200 seconds. Exp. 2: A second Exposure 2, marked with a green double-headed arrow, occurring around 1300 seconds. Unused Orbital Visibility = 1824: A period of 1824 seconds of unused visibility, highlighted in green, starting around 1600 seconds and ending around 3424 seconds. Occultation: A period of occultation, highlighted in white, starting around 3424 seconds and ending around 5700 seconds. The timeline is marked with a scale from 0 to 6000 seconds, with major ticks every 500 seconds and minor ticks every 100 seconds.												

Proposal 15444 - Visit 4Y - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 4Y, completed Mon Oct 24 18:07:40 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(178)	SWIFTJ0623.8-3215 Alt Name1: ESO426-2	RA: 06 23 46.4170 (95.9434042d) Dec: -32 12 59.95 (-32.21665d) Equinox: J2000	Redshift: 0.022	V=(?) R = 13.06
Exposures	Comments: Category=GALAXY Description=(SEYFERT)				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(178) SWIFTJ0623.8-3215	ACS/WFC, ACCUM, WFC1	F814W	Pattern 1, Exps 1-1 i n Visit 4Y (1)
					337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 15444 - Visit 4Z - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 4Z, completed Mon Oct 24 18:07:40 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(179)	SWIFTJ0623.9-6058 Alt Name1: ESO121-28	RA: 06 23 45.5790 (95.9399125d) Dec: -60 58 44.39 (-60.97900d) Equinox: J2000	Redshift: 0.041	V=15.2 R = 13.66
Exposures	Comments: Category=GALAXY Description=[SEYFERT]				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(179) SWIFTJ0623.9-6058	ACS/WFC, ACCUM, WFC1	F814W	Pattern 1, Exps 1-1 i n Visit 4Z (1)
					337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 15444 - Visit 50 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Mon Oct 24 18:07:40 GMT 2022

Visit	Proposal 15444, Visit 50, completed					Mon Oct 24 18:07:40 GMT 2022				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern	Exposures				
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=				(2)				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(180)	SWIFTJ0626.6-3702 Alt Name1: 6DFGSGJ062658.6-370559 Comments: Category=GALAXY Description=[SEYFERT]	RA: 06 26 58.6100 (96.7442083d) Dec: -37 05 58.60 (-37.09961d) Equinox: J2000	Redshift: 0.039	V=(?) R = 15.57	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(180) SWIFTJ0626.6-3702	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[==>]	[1]
	2		(180) SWIFTJ0626.6-3702	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 50 (1)	337 Secs (674 Secs)	
									[==>(Pattern 1)]	[1]
									[==>(Pattern 2)]	
Orbit Structure	Orbit 1 Server Version: 20220630									

Proposal 15444 - Visit 51 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 51, completed										Mon Oct 24 18:07:40 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false				(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(181)	SWIFTJ0630.7+6342	RA: 06 32 47.1620 (98.1965083d)		Redshift: 0.012		V=(?)		Reference Frame: ICRS		
		Alt Name1: UGC3478	Dec: +63 40 25.05 (63.67362d)				J = 10.71				
			Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(181) SWIFTJ0630.7+6342	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(181) SWIFTJ0630.7+6342	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 51 (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 52 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 52, completed										Mon Oct 24 18:07:40 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(182)	SWIFTJ0632.8+6343	RA: 06 30 25.6130 (97.6067208d)		Redshift: 0.040		V=(?)		Reference Frame: ICRS		
		Alt Name1: 2MASXJ06302561+6340411	Dec: +63 40 41.14 (63.67809d) Equinox: J2000				J = 12.72				
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(182) SWIFTJ0632.8+6343	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 52 (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 53 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 53, completed										Mon Oct 24 18:07:40 GMT 2022		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/WFC												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(183)	SWIFTJ0640.1-4328		RA: 06 40 37.9910 (100.1582958d)		Redshift: 0.061		V=(?) J = 14.25		Reference Frame: ICRS			
	Alt Name1: 2MASXJ06403799-4321211		Dec: -43 21 21.10 (-43.35586d) Equinox: J2000										
Comments: Category=GALAXY Description=[SEYFERT]													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(183) SWIFTJ0640.1-4328	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 1-1 in Visit 53 (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1 Server Version: 20220630												

Proposal 15444 - Visit 54 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 54, scheduling										Mon Oct 24 18:07:40 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(184)	SWIFTJ0640.4-2554	RA: 06 40 11.6860 (100.0486917d)		Redshift: 0.025		V=(?)		Reference Frame: ICRS		
		Alt Name1: ESO490-26	Dec: -25 53 43.38 (-25.89538d)				R = 12.60				
			Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(184) SWIFTJ0640.4-2554	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(184) SWIFTJ0640.4-2554	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 54 (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 55 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 55, completed										Mon Oct 24 18:07:40 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(185)	SWIFTJ0641.3+3257	RA: 06 41 18.0650 (100.3252708d)		Redshift: 0.049		V=(?) J = 14.01		Reference Frame: ICRS		
		Alt Name1: 2MASXJ06411806+3249 313	Dec: +32 49 31.36 (32.82538d) Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(185) SWIFTJ0641.3 +3257	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 55 (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 The diagram illustrates the mission timeline for Orbit 1, spanning from 0 to 6000 seconds. Key phases and events are marked: GS Acq: Ground Station Acquisition, occurring early in the orbit. Exp. 1: Exposure 1, occurring after GS Acq. Pointing Maneuver: A maneuver to reorient the telescope, occurring around 1000 seconds. Unused Orbital Visibility = 1745: A period of 1745 seconds where the target is visible but not observed. Occultation: A period where the target is obscured by the Earth's limb, occurring around 3200 seconds. The timeline is divided into segments with different patterns: blue checkered for initial acquisition, black for pointing, green for exposure, and white for occultation.										

Proposal 15444 - Visit 56 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 56, completed										Mon Oct 24 18:07:40 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(186)	SWIFTJ0645.9+5303 Alt Name1: UGC3533	RA: 06 46 26.5560 (101.6106500d) Dec: +53 04 31.35 (53.07538d) Equinox: J2000		Redshift: 0.035		V=(?) J = 13.40		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(186) SWIFTJ0645.9+5303	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 56 (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 GS Acq Exp. 1 Pointing Maneuver Exp. 1 Unused Orbital Visibility = 1898 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										

Proposal 15444 - Visit 57 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 57, scheduling										Mon Oct 24 18:07:40 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(187)	SWIFTJ0651.9+7426	RA: 06 52 12.3230 (103.0513458d)		Redshift: 0.019		V=14.19		Reference Frame: ICRS		
		Alt Name1: IC450	Dec: +74 25 37.24 (74.42701d)				J = 11.07				
			Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(187) SWIFTJ0651.9+7426	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(187) SWIFTJ0651.9+7426	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 57 (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 58 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 58, scheduling Mon Oct 24 18:07:40 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(188)	SWIFTJ0654.6+0700 Alt Name1: 2MASSJ06543417+0703210 Comments: Category=GALAXY Description=[SEYFERT]	RA: 06 54 34.1780 (103.6424083d) Dec: +07 03 21.03 (7.05584d) Equinox: J2000	Redshift: 0.024	V=(?) J = 12.98
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(188) SWIFTJ0654.6+0700	ACS/WFC, ACCUM, WFC1B-512	F814W	
					Exp. Time (Total)/[Actual Dur.]
					5 Secs (5 Secs)
					[==>]
					[1]
	2	(188) SWIFTJ0654.6+0700	ACS/WFC, ACCUM, WFC1	F814W	
					Pattern 1, Exps 2-2 i n Visit 58 (1)
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 15444 - Visit 59 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 59, scheduling Mon Oct 24 18:07:40 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(189)	SWIFTJ0655.8+3957 Alt Name1: UGC3601	RA: 06 55 49.4920 (103.9562167d) Dec: +40 00 0.70 (40.00019d) Equinox: J2000	Redshift: 0.017	V=(?) J = 11.85
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(189) SWIFTJ0655.8+3957	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(189) SWIFTJ0655.8+3957	ACS/WFC, ACCUM, WFC1	F814W	
					Pattern 1, Exps 2-2 i n Visit 59 (1)
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					5 Secs (5 Secs)
					[==>]
					[1]
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 15444 - Visit 5A - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 5A, scheduling										Mon Oct 24 18:07:40 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(190)	SWIFTJ0656.4-4921	RA: 06 56 11.9750 (104.0498958d)		Redshift: 0.041		V=(?)		Reference Frame: ICRS		
		Alt Name1: 2MASXJ06561197-4919499	Dec: -49 19 49.93 (-49.33054d) Equinox: J2000				R = 14.76				
		Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1		(190) SWIFTJ0656.4-4921	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 5A (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]	[1]	
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 5B - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 5B, scheduling										Mon Oct 24 18:07:40 GMT 2022		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/WFC												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(191)	SWIFTJ0659.3+2406		RA: 06 59 10.7040 (104.7946000d)		Redshift: 0.091		V=(?)		Reference Frame: ICRS			
		Alt Name1: 2MASXJ06591070+2401400		Dec: +24 01 40.02 (24.02778d) Equinox: J2000				J = 14.20					
	Comments: Category=GALAXY Description=[SEYFERT]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(191) SWIFTJ0659.3 +2406	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 1-1 in Visit 5B (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1												
	Server Version: 20220630												

Proposal 15444 - Visit 5C - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 5C, completed Mon Oct 24 18:07:40 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(192)	SWIFTJ0701.3-3235 Alt Name1: 2MASSJ07011023-3234529 Comments: Category=GALAXY Description=[SEYFERT]	RA: 07 01 10.2340 (105.2926417d) Dec: -32 34 52.99 (-32.58139d) Equinox: J2000	Redshift: 0.043	V=(?) J = 12.97
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(192) SWIFTJ0701.3-3235	ACS/WFC, ACCUM, WFC1	F814W
					Opt. Params.
					Special Reqs.
					Groups
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 15444 - Visit 5D - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 5D, completed Mon Oct 24 18:07:40 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(193)	SWIFTJ0707.1+6433 Alt Name1: 2MASXJ07071310+6435 587 Comments: Category=GALAXY Description=[SEYFERT]	RA: 07 07 13.0960 (106.8045667d) Dec: +64 35 59.04 (64.59973d) Equinox: J2000	Redshift: 0.079	V=14.61 J = 12.95 Reference Frame: ICRS
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(193) SWIFTJ0707.1 +6433	ACS/WFC, ACCUM, WFC1B-512	F814W
					Exp. Time (Total)/[Actual Dur.]
					5 Secs (5 Secs)
					[==>]
					[1]
	2		(193) SWIFTJ0707.1 +6433	ACS/WFC, ACCUM, WFC1	F814W
					Pattern 1, Exps 2-2 i n Visit 5D (1)
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 15444 - Visit 5E - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 5E, completed										Mon Oct 24 18:07:40 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(194)	SWIFTJ0709.0-4642	RA: 07 08 43.2660 (107.1802750d)		Redshift: 0.047		V=(?) R = 15.30		Reference Frame: ICRS		
		Alt Name1: 2MASXJ07084326-4642494	Dec: -46 42 49.50 (-46.71375d) Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(194) SWIFTJ0709.0-4642	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 5E (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 5F - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 5F, scheduling Mon Oct 24 18:07:41 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(195)	SWIFTJ0714.2+3518 Alt Name1: UGC3752	RA: 07 14 3.8760 (108.5161500d) Dec: +35 16 45.59 (35.27933d) Equinox: J2000	Redshift: 0.016	V=(?) J = 11.36
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(195) SWIFTJ0714.2 +3518	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(195) SWIFTJ0714.2 +3518	ACS/WFC, ACCUM, WFC1	F814W	
					Pattern 1, Exps 2-2 i n Visit 5F (1)
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					5 Secs (5 Secs)
					[==>]
					[1]
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 15444 - Visit 5G - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 5G, scheduling Mon Oct 24 18:07:41 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(196)	SWIFTJ0714.3+4541 Alt Name1: MRK376	RA: 07 14 15.1100 (108.5629583d) Dec: +45 41 55.76 (45.69882d) Equinox: J2000	Redshift: 0.060	V=14.62 J = 12.71
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(196) SWIFTJ0714.3 +4541	ACS/WFC, ACCUM, WFC1B-512	F814W
					Exp. Time (Total)/[Actual Dur.]
					5 Secs (5 Secs)
					[==>]
					[1]
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	2		(196) SWIFTJ0714.3 +4541	ACS/WFC, ACCUM, WFC1	F814W
					Exp. Time (Total)/[Actual Dur.]
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 15444 - Visit 5H - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 5H, scheduling Mon Oct 24 18:07:41 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(197)	SWIFTJ0718.1+4403 Alt Name1: 2MASXJ07180060+4405 271	RA: 07 18 0.5800 (109.5024167d) Dec: +44 05 27.07 (44.09085d) Equinox: J2000	Redshift: 0.063	V=15.5 J = 12.51
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(197) SWIFTJ0718.1 +4403	ACS/WFC, ACCUM, WFC1B-512	F814W
	2		(197) SWIFTJ0718.1 +4403	ACS/WFC, ACCUM, WFC1	F814W
					Pattern 1, Exps 2-2 i n Visit 5H (1)
					Exp. Time (Total)/[Actual Dur.] 5 Secs (5 Secs) [==>] 337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]
					Orbit [1] [1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit 5I - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 5I, completed										Mon Oct 24 18:07:41 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(198)	SWIFTJ0726.6-3552	RA: 07 26 26.3540 (111.6098083d)		Redshift: 0.029		V=(?) J = 11.07		Reference Frame: ICRS		
		Alt Name1: 2MASXJ07262635-3554214 Comments: Category=GALAXY Description=[SEYFERT]	Dec: -35 54 21.47 (-35.90596d) Equinox: J2000								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1		(198) SWIFTJ0726.6-3552	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 5I (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]	[1]	
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 5J - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 5J, completed Mon Oct 24 18:07:41 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(199)	SWIFTJ0736.9+5846 Alt Name1: MRK9	RA: 07 36 57.0700 (114.2377917d) Dec: +58 46 13.40 (58.77039d) Equinox: J2000	Redshift: 0.040	V=14.37 R = 10.20
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(199) SWIFTJ0736.9+5846	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(199) SWIFTJ0736.9+5846	ACS/WFC, ACCUM, WFC1	F814W	
					Pattern 1, Exps 2-2 i n Visit 5J (1)
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					5 Secs (5 Secs)
					[==>]
					[1]
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit 5K - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 5K, completed										Mon Oct 24 18:07:41 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(200)	SWIFTJ0739.7-3142	RA: 07 39 44.6940 (114.9362250d)		Redshift: 0.026		V=(?) J = 12.11		Reference Frame: ICRS		
		Alt Name1: 2MASXJ07394469-3143024	Dec: -31 43 2.47 (-31.71735d) Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(200) SWIFTJ0739.7-3142	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 5K (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 5L - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 5L, scheduling										Mon Oct 24 18:07:41 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(201)	SWIFTJ0742.5+4948	RA: 07 42 32.8770 (115.6369875d)		Redshift: 0.022		V=14.27		Reference Frame: ICRS		
		Alt Name1: MRK79	Dec: +49 48 35.03 (49.80973d)				i = 14.62				
			Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(201) SWIFTJ0742.5+4948	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(201) SWIFTJ0742.5+4948	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 5L (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 5M - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 5M, completed										Mon Oct 24 18:07:41 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(202)	SWIFTJ0743.0+6513 Alt Name1: MRK78	RA: 07 42 41.7100 (115.6737917d) Dec: +65 10 37.87 (65.17719d) Equinox: J2000		Redshift: 0.037		V=14.58 i = 13.93		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(202) SWIFTJ0743.0+6513	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 5M (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 5N - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 5N, completed Mon Oct 24 18:07:41 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(203)	SWIFTJ0743.3-2546 Alt Name1: 2MASXJ07431472-2545501 Comments: Category=GALAXY Description=[SEYFERT]	RA: 07 43 14.7240 (115.8113500d) Dec: -25 45 50.11 (-25.76392d) Equinox: J2000	Redshift: 0.024	V=(?) J = 12.31 Reference Frame: ICRS
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(203) SWIFTJ0743.3-2546	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(203) SWIFTJ0743.3-2546	ACS/WFC, ACCUM, WFC1	F814W	
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					[1]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 15444 - Visit 5O - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 5O, completed										Mon Oct 24 18:07:41 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false									(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(204)	SWIFTJ0744.0+2914 Alt Name1: UGC3995A	RA: 07 44 6.9740 (116.0290583d) Dec: +29 14 56.93 (29.24915d) Equinox: J2000		Redshift: 0.016		V=(?) B = 13.6		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(204) SWIFTJ0744.0+2914	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 5O (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1 Server Version: 20220630											

Proposal 15444 - Visit 5P - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 5P, completed										Mon Oct 24 18:07:41 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false									(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(205)	SWIFTJ0747.5+6057	RA: 07 47 29.0220 (116.8709250d)		Redshift: 0.029		V=14.71		Reference Frame: ICRS			
		Alt Name1: MRK10	Dec: +60 56 0.89 (60.93358d)				J = 11.35					
			Equinox: J2000									
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(205) SWIFTJ0747.5+6057	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)			
									[==>]		[1]	
	2		(205) SWIFTJ0747.5+6057	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 5P (1)	337 Secs (674 Secs)			
									[==>(Pattern 1)]			
									[==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit 5Q - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 5Q, completed										Mon Oct 24 18:07:41 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=									(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(206)	SWIFTJ0747.6-7326	RA: 07 47 38.3940 (116.9099750d)		Redshift: 0.036		V=(?)		Reference Frame: ICRS			
		Alt Name1: 2MASXJ07473839-7325533	Dec: -73 25 53.30 (-73.43147d)				R = 14.96					
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(206) SWIFTJ0747.6-7326	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 5Q (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit 5R - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 5R, completed Mon Oct 24 18:07:41 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(207)	SWIFTJ0753.1+4559	RA: 07 52 44.2140 (118.1842250d) Alt Name1: 2MASXJ07524421+4556 576 Equinox: J2000	Redshift: 0.052	V=16.93 i = 13.94
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(207) SWIFTJ0753.1+4559	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(207) SWIFTJ0753.1+4559	ACS/WFC, ACCUM, WFC1	F814W	
					Pattern 1, Exps 2-2 i n Visit 5R (1)
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					5 Secs (5 Secs)
					[==>]
					[1]
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit 5S - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 5S, completed										Mon Oct 24 18:07:41 GMT 2022		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/WFC												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(208)	SWIFTJ0756.3-4137		RA: 07 56 19.6360 (119.0818167d)		Redshift: 0.021		V=(?)		Reference Frame: ICRS			
		Alt Name1: 2MASXJ07561963-4137420		Dec: -41 37 42.07 (-41.62835d) Equinox: J2000				R = 11.70					
	Comments: Category=GALAXY Description=[SEYFERT]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(208) SWIFTJ0756.3-4137	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 1-1 in Visit 5S (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1 Server Version: 20220630												

Proposal 15444 - Visit 5T - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 5T, completed						Mon Oct 24 18:07:41 GMT 2022			
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(2)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(209)	SWIFTJ0759.8-3844 Alt Name1: 2MASSJ07594181-3843560 Comments: Category=GALAXY Description=[SEYFERT]	RA: 07 59 41.8200 (119.9242500d) Dec: -38 43 56.00 (-38.73222d) Equinox: J2000	Redshift: 0.040	V=(?) J = 13.56	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(209) SWIFTJ0759.8-3844	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[==>]	[1]
	2		(209) SWIFTJ0759.8-3844	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 5T (1)	337 Secs (674 Secs)	
									[==>(Pattern 1)]	
									[==>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 The diagram illustrates the timeline of Orbit 1, starting at 0 seconds and ending at 6000 seconds. Key events include: GS Acq at approximately 100s; Exp. 1 at approximately 400s; Pointing Maneuver at approximately 600s; Exp. 2 at approximately 1100s; Pointing Maneuver at approximately 1300s; Exp. 2 at approximately 1500s; Unused Orbital Visibility (1613s) from approximately 1600s to 3200s; and Occultation starting at approximately 3200s. The timeline is marked with a green bar representing the active period and a blue checkered bar representing the unused orbital visibility period.									

Proposal 15444 - Visit 5U - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 5U, completed					Mon Oct 24 18:07:41 GMT 2022				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern	Exposures				
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false				(2)				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(210)	SWIFTJ0800.1+2638 Alt Name1: IC486	RA: 08 00 20.9750 (120.0873958d) Dec: +26 36 48.35 (26.61343d) Equinox: J2000	Redshift: 0.027	V=16.36 i = 12.99	Reference Frame: ICRS				
Fixed Targets	Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(210) SWIFTJ0800.1 +2638	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[==>]	[1]
	2		(210) SWIFTJ0800.1 +2638	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 i n Visit 5U (1)	337 Secs (674 Secs)	
Exposures									[==>(Pattern 1)]	
									[==>(Pattern 2)]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20220630									
Orbit Structure										
	Orbit Structure									

Proposal 15444 - Visit 5V - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 5V, scheduling										Mon Oct 24 18:07:41 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(211)	SWIFTJ0800.5+2327 Alt Name1: MCG+04-19-017 Comments: Category=GALAXY Description=[SEYFERT]	RA: 07 59 53.4780 (119.9728250d) Dec: +23 23 24.18 (23.39005d) Equinox: J2000		Redshift: 0.029		V=14.02 i = 13.19		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(211) SWIFTJ0800.5+2327	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(211) SWIFTJ0800.5+2327	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 5V (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 5W - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 5W, completed										Mon Oct 24 18:07:41 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(212)	SWIFTJ0801.9-4946	RA: 08 01 57.9640 (120.4915167d)		Redshift: 0.040		V=15.3		Reference Frame: ICRS		
		Alt Name1: ESO209-12	Dec: -49 46 42.37 (-49.77844d)				R = 13.78				
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(212) SWIFTJ0801.9-4946	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(212) SWIFTJ0801.9-4946	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 5W (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Timeline events: - GS Acq: ~100s - Exp. 1: ~400s - Pointing Maneuver: ~600s - Exp. 2: ~1100s - Pointing Maneuver: ~1200s - Exp. 2: ~1300s - Unused Orbital Visibility: ~1600s to ~3200s - Occultation: ~3300s to ~5700s Scale: 0 to 6000 sec										

Proposal 15444 - Visit 5X - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 5X, scheduling										Mon Oct 24 18:07:41 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(213)	SWIFTJ0803.4+0842 Alt Name1: 2MASXJ08032736+0841523 Comments: Category=GALAXY Description=[SEYFERT]	RA: 08 03 27.3650 (120.8640208d) Dec: +08 41 52.31 (8.69786d) Equinox: J2000		Redshift: 0.047		V=17.16 i = 14.61		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(213) SWIFTJ0803.4+0842	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[>=>]		[1]
	2		(213) SWIFTJ0803.4+0842	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 5X (1)	337 Secs (674 Secs)		
									[>=>(Pattern 1)]		
									[>=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 5Y - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 5Y, completed										Mon Oct 24 18:07:41 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(214)	SWIFTJ0804.6+1045 Alt Name1: UGC4211	RA: 08 04 46.3620 (121.1931750d) Dec: +10 46 36.35 (10.77676d) Equinox: J2000		Redshift: 0.035		V=(?) i = 24.36		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(214) SWIFTJ0804.6 +1045	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 5Y (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Timeline: 0 to 6000 sec. Key events: GS Acq (~100s), Exp. 1 (~400s), Pointing Maneuver (~900s), Exp. 1 (~1000s), Unused Orbital Visibility = 1714 (~1500s), Occultation (~3100s).										

Proposal 15444 - Visit 5Z - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 5Z, completed Mon Oct 24 18:07:41 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(215)	SWIFTJ0805.1-0110 Alt Name1: 2MASXJ08045299-0108476 Comments: Category=GALAXY Description=[SEYFERT]	RA: 08 04 53.0000 (121.2208333d) Dec: -01 08 47.63 (-1.14656d) Equinox: J2000	Redshift: 0.091	V=(?) R = 15.53 Reference Frame: ICRS
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(215) SWIFTJ0805.1-0110	ACS/WFC, ACCUM, WFC1	F814W
Orbit Structure	Orbit 1 Server Version: 20220630				
	Pattern 1, Exps 1-1 in Visit 5Z (1) 337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [1]				

Proposal 15444 - Visit 60 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 60, completed										Mon Oct 24 18:07:41 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(216)	SWIFTJ0807.9+3859 Alt Name1: MRK622	RA: 08 07 40.9530 (121.9206375d) Dec: +39 00 14.71 (39.00409d) Equinox: J2000		Redshift: 0.023		V=14.08 i = 13.80		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(216) SWIFTJ0807.9+3859	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 60 (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit 61 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 61, completed										Mon Oct 24 18:07:41 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false									(2)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(217)	SWIFTJ0814.3+0423 Alt Name1: 2MASXJ08142529+0420324 Comments: Category=GALAXY Description=[SEYFERT]	RA: 08 14 25.3000 (123.6054167d) Dec: +04 20 32.44 (4.34234d) Equinox: J2000		Redshift: 0.034		V=(?) J = 12.28		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(217) SWIFTJ0814.3+0423	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)	
										[==>]	[1]
	2		(217) SWIFTJ0814.3+0423	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit 61 (1)	337 Secs (674 Secs)	
										[==>(Pattern 1)] [==>(Pattern 2)]	[1]
Orbit Structure	Orbit 1										
	Server Version: 20220630										
The diagram illustrates the timeline of Orbit 1. It begins with 'GS Acq' (Ground Station Acquisition) at approximately 100 seconds. This is followed by 'Exp. 1' (Exposure 1) at approximately 400 seconds. A 'Pointing Maneuver' occurs at approximately 600 seconds, leading to 'Exp. 2' at approximately 700 seconds. Another 'Pointing Maneuver' occurs at approximately 1100 seconds, leading to a second 'Exp. 2' at approximately 1200 seconds. This is followed by a period of 'Unused Orbital Visibility = 1555' seconds, which ends at approximately 1655 seconds. An 'Occultation' begins at approximately 3155 seconds and continues until the end of the orbit at 6000 seconds. The timeline is represented by a horizontal axis with tick marks every 500 seconds, ranging from 0 to 6000 seconds. Various colored bars and arrows indicate the duration of different activities: blue checkered bars for exposures, black bars for pointing maneuvers, a green bar for unused visibility, and a grey bar for occultation.											

Proposal 15444 - Visit 62 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 62, scheduling										Mon Oct 24 18:07:41 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(218)	SWIFTJ0818.1+0120	RA: 08 18 14.6960 (124.5612333d)		Redshift: 0.089		V=(?) J = 14.00		Reference Frame: ICRS			
		Alt Name1: 2MASXJ08181469+0122266	Dec: +01 22 26.66 (1.37407d) Equinox: J2000									
		Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(218) SWIFTJ0818.1+0120	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)		
										[==>]		[1]
	2		(218) SWIFTJ0818.1+0120	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit 62 (1)	337 Secs (674 Secs)		
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630											

Proposal 15444 - Visit 63 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 63, completed Mon Oct 24 18:07:41 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(219)	SWIFTJ0819.2-2259	RA: 08 18 57.7220 (124.7405083d) Dec: -22 52 36.48 (-22.87680d) Equinox: J2000	Redshift: 0.035	V=15.5 J = 12.82
Exposures	Comments: Category=GALAXY Description=[SEYFERT]				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(219) SWIFTJ0819.2-2259	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(219) SWIFTJ0819.2-2259	ACS/WFC, ACCUM, WFC1	F814W	
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					5 Secs (5 Secs)
					[==>]
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 15444 - Visit 64 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 64, completed										Mon Oct 24 18:07:41 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(220)	SWIFTJ0823.4-0457	RA: 08 23 1.1000 (125.7545833d)		Redshift: 0.022		V=(?)		Reference Frame: ICRS		
		Alt Name1: MCG-01-22-006	Dec: -04 56 5.39 (-4.93483d)				R = 14.36				
		Equinox: J2000 Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(220) SWIFTJ0823.4-0457	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 64 (1)	337 Secs (674 Secs)		
									[=>(Pattern 1)] [=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1										
	Server Version: 20220630										
	The diagram illustrates the orbit structure over a 6000-second timeline. Key events include: GS Acq: Green shaded region from 0 to 400 seconds. Exp. 1: Green box with a double-headed arrow at 500 seconds. Pointing Maneuver: Green box with a double-headed arrow at 1000 seconds. Unused Orbital Visibility: Blue shaded region from 1500 to 3100 seconds. Occultation: Red shaded region from 3200 to 5700 seconds. Other labels include "Exp. 1" at 1100 seconds and "Unused Orbital Visibility = 1707" between 1500 and 3100 seconds.										

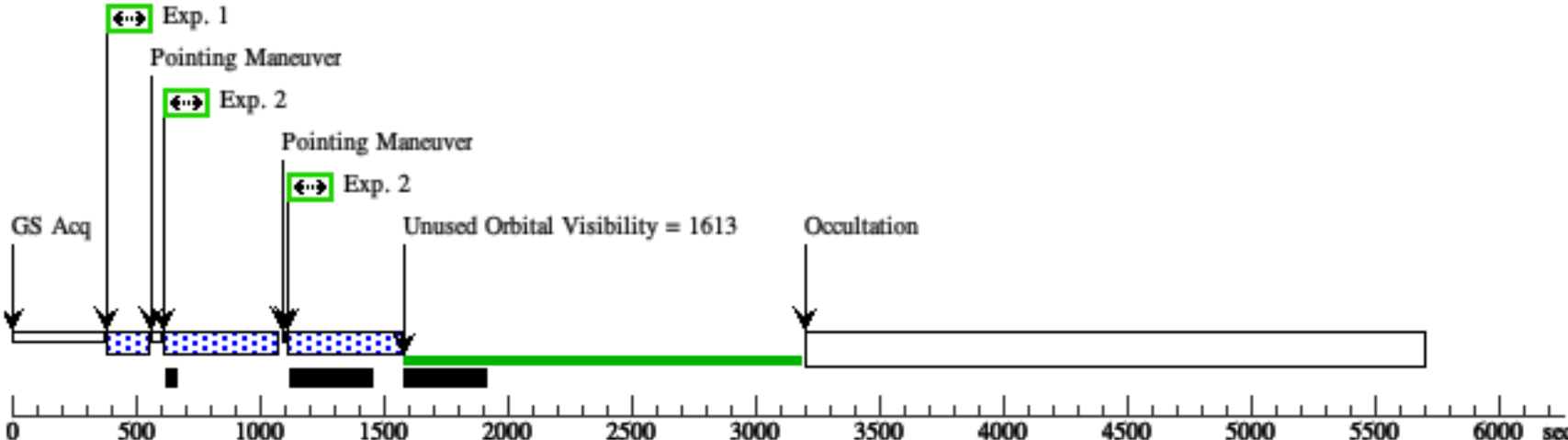
Proposal 15444 - Visit 65 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 65, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false							(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(221)	SWIFTJ0830.4-6723 Alt Name1: 2MASXJ08301655-6725289 Comments: Category=GALAXY Description=[SEYFERT]	RA: 08 30 16.5510 (127.5689625d) Dec: -67 25 28.94 (-67.42471d) Equinox: J2000		Redshift: 0.035		V=(?) R = 14.39		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(221) SWIFTJ0830.4-6723	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[==>]	[1]
	2		(221) SWIFTJ0830.4-6723	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 65 (1)	337 Secs (674 Secs)	
									[==>(Pattern 1)]	
									[==>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									

Proposal 15444 - Visit 66 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 66, scheduling Mon Oct 24 18:07:41 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(222)	SWIFTJ0832.5+3703 Alt Name1: CBS74	RA: 08 32 25.3500 (128.1056250d) Dec: +37 07 36.22 (37.12673d) Equinox: J2000	Redshift: 0.092	V=16.37 i = 15.48
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(222) SWIFTJ0832.5+3703	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(222) SWIFTJ0832.5+3703	ACS/WFC, ACCUM, WFC1	F814W	
					Exp. Time (Total)/[Actual Dur.] Orbit
					5 Secs (5 Secs) [==>] [1]
					Pattern 1, Exps 2-2 i n Visit 66 (1) 337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit 67 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 67, scheduling										Mon Oct 24 18:07:41 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(223)	SWIFTJ0838.4-3557 Alt Name1: FAIRALL1146 Comments: Category=GALAXY Description=[SEYFERT]	RA: 08 38 30.7910 (129.6282958d) Dec: -35 59 33.65 (-35.99268d) Equinox: J2000		Redshift: 0.031		V=(?) J = 11.75		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(223) SWIFTJ0838.4-3557	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(223) SWIFTJ0838.4-3557	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 67 (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 										

Proposal 15444 - Visit 68 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 68, completed						Mon Oct 24 18:07:41 GMT 2022			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: AFTER 21-JAN-2019:00:00:00									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(1)			
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous		
	(224)	SWIFTJ0840.2+2947	RA: 08 40 2.3360 (130.0097333d)		Redshift: 0.065		V=19.62	Reference Frame: ICRS		
		Alt Name1: 2MASXJ08400233+2949027	Dec: +29 49 2.73 (29.81743d) Equinox: J2000				i = 14.25			
Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(224) SWIFTJ0840.2+2947	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 68 (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									

Proposal 15444 - Visit 69 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 69, scheduling						Mon Oct 24 18:07:41 GMT 2022			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(2)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(225)	SWIFTJ0845.3+1420	RA: 08 45 18.5080 (131.3271167d) Alt Name1: 2MASXJ08451850+1420345 Equinox: J2000	Redshift: 0.061	V=(?) i = 15.51	Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(225) SWIFTJ0845.3 +1420	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[==>]	[1]
	2		(225) SWIFTJ0845.3 +1420	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 69 (1)	337 Secs (674 Secs)	
									[==>(Pattern 1)] [==>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									

Proposal 15444 - Visit 6A - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 6A, completed Mon Oct 24 18:07:41 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(226)	SWIFTJ0855.6+6425	RA: 08 55 12.5720 (133.8023833d) Alt Name1: MCG+11-11-032 Dec: +64 23 45.17 (64.39588d) Equinox: J2000	Redshift: 0.036	V=(?) i = 14.39
Exposures	Comments: Category=GALAXY Description=(SEYFERT)				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
Orbit Structure	1	(226) SWIFTJ0855.6+6425	ACS/WFC, ACCUM, WFC1	F814W	Pattern 1, Exps 1-1 in Visit 6A (1)
					337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]
Orbit 1 Server Version: 20220630					

Proposal 15444 - Visit 6B - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 6B, completed										Mon Oct 24 18:07:41 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(227)	SWIFTJ0855.7-2856	RA: 08 55 17.4610 (133.8227542d)		Redshift: 0.073		V=(?) J = 14.48		Reference Frame: ICRS		
		Alt Name1: 2MASXJ08551746-2854218 Comments: Category=GALAXY Description=[SEYFERT]	Dec: -28 54 21.80 (-28.90606d) Equinox: J2000								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(227) SWIFTJ0855.7-2856	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 6B (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 6C - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 6C, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(228)	SWIFTJ0859.5+4457	RA: 08 59 30.4580 (134.8769083d)		Redshift: 0.006		V=(?)		Reference Frame: ICRS	
		Alt Name1: NGC2712	Dec: +44 54 50.40 (44.91400d)				i = 11.99			
			Equinox: J2000							
	Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(228) SWIFTJ0859.5 +4457	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 6C (1)	337 Secs (674 Secs)	
									[==>(Pattern 1)] [==>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									

Proposal 15444 - Visit 6D - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 6D, scheduling Mon Oct 24 18:07:41 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(229)	SWIFTJ0902.0+6007 Alt Name1: MRK18	RA: 09 01 58.3740 (135.4932250d) Dec: +60 09 6.24 (60.15173d) Equinox: J2000	Redshift: 0.011	V=(?) i = 13.16
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(229) SWIFTJ0902.0+6007	ACS/WFC, ACCUM, WFC1B-512	F814W
	2		(229) SWIFTJ0902.0+6007	ACS/WFC, ACCUM, WFC1	F814W
					Opt. Params.
					Special Reqs.
					Groups
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					[1]
					[1]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit 6E - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 6E, completed					Mon Oct 24 18:07:41 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(2)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(230)	SWIFTJ0902.7-4814 Alt Name1: 2MASXJ09023729-4813339 Comments: Category=GALAXY Description=[SEYFERT]	RA: 09 02 37.3200 (135.6555000d) Dec: -48 13 33.90 (-48.22608d) Equinox: J2000	Redshift: 0.039	V=(?) J = 15.57	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(230) SWIFTJ0902.7-4814	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[>=>]	[1]
	2		(230) SWIFTJ0902.7-4814	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 6E (1)	337 Secs (674 Secs)	
									[>=>(Pattern 1)]	
									[>=>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									

Proposal 15444 - Visit 6F - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 6F, completed Mon Oct 24 18:07:41 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(231)	SWIFTJ0902.7-6816 Alt Name1: NGC2788A	RA: 09 02 39.4040 (135.6641833d) Dec: -68 13 36.59 (-68.22683d) Equinox: J2000	Redshift: 0.013	V=(?) R = 12.33
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(231) SWIFTJ0902.7-6816	ACS/WFC, ACCUM, WFC1	F814W	
					Opt. Params. Special Reqs. Groups Exp. Time (Total)/[Actual Dur.] Orbit
					Pattern 1, Exps 1-1 i n Visit 6F (1) 337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit 6G - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 6G, completed										Mon Oct 24 18:07:41 GMT 2022		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/WFC												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(232)	SWIFTJ0902.8-7414		RA: 09 03 42.8540 (135.9285583d)		Redshift: 0.091		V=(?)		Reference Frame: ICRS			
		Alt Name1: 2MASXJ09034285-7414170		Dec: -74 14 17.07 (-74.23807d) Equinox: J2000				R = 16.14					
	Comments: Category=GALAXY Description=[SEYFERT]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(232) SWIFTJ0902.8-7414	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 1-1 in Visit 6G (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1 Server Version: 20220630												

Proposal 15444 - Visit 6H - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 6H, scheduling										Mon Oct 24 18:07:41 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false				(2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(233)	SWIFTJ0904.3+5538 Alt Name1: 2MASSJ09043696+5536026 Comments: Category=GALAXY Description=[SEYFERT]	RA: 09 04 36.9710 (136.1540458d) Dec: +55 36 2.65 (55.60074d) Equinox: J2000		Redshift: 0.037		V=16.73 i = 15.51		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(233) SWIFTJ0904.3+5538	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)			
									[==>]		[1]	
	2		(233) SWIFTJ0904.3+5538	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 6H (1)	337 Secs (674 Secs)			
									[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630
	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, marked with a green double-headed arrow, occurring around 400 seconds. Pointing Maneuver: A maneuver indicated by a green double-headed arrow, occurring around 600 seconds. Exp. 2: Exposure 2, marked with a green double-headed arrow, occurring around 1100 seconds. Pointing Maneuver: A second maneuver indicated by a green double-headed arrow, occurring around 1200 seconds. Exp. 2: A second Exposure 2, marked with a green double-headed arrow, occurring around 1300 seconds. Unused Orbital Visibility = 1802: A period of 1802 seconds of unused visibility, highlighted in green, starting around 1600 seconds and ending around 3400 seconds. Occultation: A period of occultation, highlighted in grey, starting around 3400 seconds and ending around 5700 seconds. The timeline is marked with a scale from 0 to 6000 seconds, with major ticks every 500 seconds and minor ticks every 100 seconds.											

Proposal 15444 - Visit 6I - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 6I, scheduling										Mon Oct 24 18:07:41 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(234)	SWIFTJ0911.2+4533	RA: 09 11 29.9960 (137.8749833d)		Redshift: 0.027		V=(?)		Reference Frame: ICRS		
		Alt Name1: 2XMMIJ091129.9+4528 05	Dec: +45 28 6.03 (45.46834d) Equinox: J2000				i = 14.51				
		Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1		(234) SWIFTJ0911.2 +4533	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 i n Visit 6I (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]	[1]	
Orbit Structure	Orbit 1										
	Server Version: 20220630										

Proposal 15444 - Visit 6J - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 6J, completed Mon Oct 24 18:07:41 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(235)	SWIFTJ0917.2-6221	RA: 09 16 9.3690 (139.0390375d) Alt Name1: LEDA90443 Dec: -62 19 29.53 (-62.32487d) Equinox: J2000	Redshift: 0.057	V=12.26 R = 11.5
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(235) SWIFTJ0917.2-6221	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(235) SWIFTJ0917.2-6221	ACS/WFC, ACCUM, WFC1	F814W	
					Pattern 1, Exps 2-2 i n Visit 6J (1)
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					5 Secs (5 Secs)
					[==>]
					[1]
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 15444 - Visit 6K - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 6K, scheduling										Mon Oct 24 18:07:41 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=									(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(236)	SWIFTJ0917.2-6457 Alt Name1: 2MASXJ09172716-6456271 Comments: Category=GALAXY Description=[SEYFERT]	RA: 09 17 27.2180 (139.3634083d) Dec: -64 56 27.00 (-64.94083d) Equinox: J2000		Redshift: 0.086		V=(?) R = 16.77		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(236) SWIFTJ0917.2-6457	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 6K (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit 6L - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 6L, scheduling										Mon Oct 24 18:07:41 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(237)	SWIFTJ0918.5+1618	RA: 09 18 25.9790 (139.6082458d)		Redshift: 0.029		V=14.20		Reference Frame: ICRS		
		Alt Name1: MRK704	Dec: +16 18 19.67 (16.30546d)				i = 14.10				
			Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(237) SWIFTJ0918.5+1618	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(237) SWIFTJ0918.5+1618	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 6L (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 6M - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 6M, scheduling Mon Oct 24 18:07:41 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(238)	SWIFTJ0919.2+5528 Alt Name1: 2MASXJ09191322+5527552 Comments: Category=GALAXY Description=[SEYFERT]	RA: 09 19 13.2280 (139.8051167d) Dec: +55 27 55.21 (55.46534d) Equinox: J2000	Redshift: 0.049	V=16.30 i = 15.75
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(238) SWIFTJ0919.2+5528	ACS/WFC, ACCUM, WFC1B-512	F814W	
					Exp. Time (Total)/[Actual Dur.]
					5 Secs (5 Secs)
					[==>]
					[1]
	2	(238) SWIFTJ0919.2+5528	ACS/WFC, ACCUM, WFC1	F814W	
					Pattern 1, Exps 2-2 in Visit 6M (1)
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 15444 - Visit 6N - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 6N, scheduling										Mon Oct 24 18:07:41 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(239)	SWIFTJ0920.1+3712 Alt Name1: IC2461	RA: 09 19 58.0300 (139.9917917d) Dec: +37 11 27.77 (37.19105d) Equinox: J2000		Redshift: 0.008		V=(?) i = 12.80		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(239) SWIFTJ0920.1 +3712	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 i n Visit 6N (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit 6O - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 6O, scheduling					Mon Oct 24 18:07:41 GMT 2022				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(1)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(240)	SWIFTJ0920.8-0805	RA: 09 20 46.2420 (140.1926750d)	Redshift: 0.020	V=17.34	Reference Frame: ICRS				
		Alt Name1: MCG-01-24-012	Dec: -08 03 22.41 (-8.05622d)		J = 12.08					
			Equinox: J2000							
	Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(240) SWIFTJ0920.8-0805	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 6O (1)	337 Secs (674 Secs)	
									[>=>(Pattern 1)] [>=>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 GS Acq Exp. 1 Pointing Maneuver Exp. 1 Unused Orbital Visibility = 1710 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 15444 - Visit 6P - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 6P, scheduling Mon Oct 24 18:07:41 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(241)	SWIFTJ0923.6-2136	RA: 09 23 38.8850 (140.9120208d) Alt Name1: PKS0921-213 Dec: -21 35 47.12 (-21.59642d) Equinox: J2000	Redshift: 0.053	V=(?) R = 12.80
Exposures	Comments: Category=GALAXY Description=[SEYFERT]				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(241) SWIFTJ0923.6-2136	ACS/WFC, ACCUM, WFC1	F814W	Pattern 1, Exps 1-1 i n Visit 6P (1)
					337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 15444 - Visit 6Q - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 6Q, completed										Mon Oct 24 18:07:41 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(242)	SWIFTJ0923.7+2255 Alt Name1: MCG+04-22-042 Comments: Category=GALAXY Description=[SEYFERT]	RA: 09 23 43.0080 (140.9292000d) Dec: +22 54 32.44 (22.90901d) Equinox: J2000		Redshift: 0.033		V=15.82 i = 13.73		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(242) SWIFTJ0923.7+2255	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(242) SWIFTJ0923.7+2255	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 6Q (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 6R - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 6R, completed Mon Oct 24 18:07:41 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(243)	SWIFTJ0924.2-3141	RA: 09 23 53.7120 (140.9738000d) Dec: -31 41 30.53 (-31.69181d) Equinox: J2000	Redshift: 0.043	V=(?) R = 15.09
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(243) SWIFTJ0924.2-3141	ACS/WFC, ACCUM, WFC1	F814W
					Opt. Params.
					Special Reqs.
					Groups
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					Pattern 1, Exps 1-1 i n Visit 6R (1)
					337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit 6S - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 6S, scheduling										Mon Oct 24 18:07:42 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(244)	SWIFTJ0925.0+5218	RA: 09 25 12.8710 (141.3036292d)		Redshift: 0.036		V=16.41		Reference Frame: ICRS		
		Alt Name1: MRK110	Dec: +52 17 10.50 (52.28625d)				i = 14.89				
			Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(244) SWIFTJ0925.0+5218	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(244) SWIFTJ0925.0+5218	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 6S (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1										
	Server Version: 20220630										

Proposal 15444 - Visit 6T - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 6T, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false							(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(245)	SWIFTJ0925.2-8423 Alt Name1: 2MASXJ09261742-8421330 Comments: Category=GALAXY Description=[SEYFERT]	RA: 09 26 17.4280 (141.5726167d) Dec: -84 21 33.09 (-84.35919d) Equinox: J2000		Redshift: 0.063		V=15.6 R = 16.14		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(245) SWIFTJ0925.2-8423	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[==>]	[1]
	2		(245) SWIFTJ0925.2-8423	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 6T (1)	337 Secs (674 Secs)	
									[==>(Pattern 1)] [==>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									

Proposal 15444 - Visit 6U - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 6U, completed										Mon Oct 24 18:07:42 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(246)	SWIFTJ0926.1+6931 Alt Name1: 2MASXJ09254750+6927532 Comments: Category=GALAXY Description=[SEYFERT]	RA: 09 25 47.5050 (141.4479375d) Dec: +69 27 53.27 (69.46480d) Equinox: J2000		Redshift: 0.040		V=(?) R = 13.4		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(246) SWIFTJ0926.1+6931	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)			
									[==>]		[1]	
	2		(246) SWIFTJ0926.1+6931	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 6U (1)	337 Secs (674 Secs)			
									[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630
	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, marked with a green double-headed arrow, occurring around 400 seconds. Pointing Maneuver: A maneuver indicated by a green double-headed arrow, occurring around 600 seconds. Exp. 2: Exposure 2, marked with a green double-headed arrow, occurring around 1100 seconds. Pointing Maneuver: A second maneuver indicated by a green double-headed arrow, occurring around 1300 seconds. Exp. 2: A second Exposure 2, marked with a green double-headed arrow, occurring around 1500 seconds. Unused Orbital Visibility = 1899: A period of 1899 seconds of unused visibility, highlighted in green, starting around 1600 seconds and ending around 3500 seconds. Occultation: A period of occultation, highlighted in white, starting around 3500 seconds and ending around 5700 seconds. The timeline is marked with a scale from 0 to 6000 seconds, with major ticks every 500 seconds and minor ticks every 100 seconds.											

Proposal 15444 - Visit 6V - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 6V, scheduling										Mon Oct 24 18:07:42 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false									(2)
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(247)	SWIFTJ0927.3+2301	RA: 09 27 18.4900 (141.8270417d)			Redshift: 0.027		V=16.25		Reference Frame: ICRS	
		Alt Name1: NGC2885	Dec: +23 01 12.16 (23.02004d)					i = 12.91			
			Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(247) SWIFTJ0927.3+2301	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(247) SWIFTJ0927.3+2301	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 6V (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 050010001500200025003000350040004500500055006000 sec										

Proposal 15444 - Visit 6W - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 6W, scheduling Mon Oct 24 18:07:42 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(248)	SWIFTJ0934.7-2156 Alt Name1: ESO565-19	RA: 09 34 43.5720 (143.6815500d) Dec: -21 55 40.23 (-21.92784d) Equinox: J2000	Redshift: 0.015	V=13.66 R = 11.47
Exposures	Comments: Category=GALAXY Description=[SEYFERT]				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(248) SWIFTJ0934.7-2156	ACS/WFC, ACCUM, WFC1	F814W	Pattern 1, Exps 1-1 i n Visit 6W (1)
					337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 15444 - Visit 6X - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 6X, completed Mon Oct 24 18:07:42 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(249)	SWIFTJ0936.2-6553	RA: 09 36 6.2220 (144.0259250d) Dec: -65 48 33.63 (-65.80934d) Equinox: J2000	Redshift: 0.039	V=(?) R = 16.03
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(249) SWIFTJ0936.2-6553	ACS/WFC, ACCUM, WFC1	F814W
					Opt. Params.
					Special Reqs.
					Groups
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					Pattern 1, Exps 1-1 in Visit 6X (1)
					337 Secs (674 Secs)
					[=>(Pattern 1)]
					[=>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit 6Y - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 6Y, completed										Mon Oct 24 18:07:42 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(250)	SWIFTJ0942.2+2344 Alt Name1: 2MASXJ09420476+2341066 Comments: Category=GALAXY Description=[SEYFERT]	RA: 09 42 4.7680 (145.5198667d) Dec: +23 41 6.62 (23.68517d) Equinox: J2000		Redshift: 0.022		V=16.18 i = 13.94		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(250) SWIFTJ0942.2 +2344	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)		
										[==>]		[1]
	2		(250) SWIFTJ0942.2 +2344	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit 6Y (1)	337 Secs (674 Secs)		
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1											
	Server Version: 20220630											
The diagram illustrates the timeline of Orbit 1, spanning from 0 to 6000 seconds. Key events include: GS Acq: Ground Station Acquisition at the start of the orbit. Exp. 1: Exposure 1, marked with a green double-headed arrow icon, occurring shortly after GS Acq. Pointing Maneuver: A maneuver to reposition the telescope, indicated by a green double-headed arrow icon. Exp. 2: Exposure 2, marked with a green double-headed arrow icon, occurring after the first pointing maneuver. Pointing Maneuver: A second maneuver, indicated by a green double-headed arrow icon. Exp. 2: A second exposure, marked with a green double-headed arrow icon. Unused Orbital Visibility = 1570: A period of 1570 seconds where the target is visible but not observed. Occultation: A period where the target is obscured by the Earth's limb, shown as a long grey bar at the end of the orbit. The timeline is represented by a horizontal axis with tick marks every 500 seconds. Various colored bars (blue checkered, black, green) and arrows indicate the duration and timing of these events.												

Proposal 15444 - Visit 6Z - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 6Z, completed Mon Oct 24 18:07:42 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(251)	SWIFTJ0947.6-3057 Alt Name1: ESO434-40	RA: 09 47 40.1700 (146.9173750d) Dec: -30 56 55.91 (-30.94886d) Equinox: J2000	Redshift: 0.008	V=13.69 R = 12.44
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(251) SWIFTJ0947.6-3057	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(251) SWIFTJ0947.6-3057	ACS/WFC, ACCUM, WFC1	F814W	Pattern 1, Exps 2-2 i n Visit 6Z (1)
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					[1]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit 70 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 70, scheduling										Mon Oct 24 18:07:42 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(252)	SWIFTJ0947.7+0726 Alt Name1: 2MASXJ09474514+0725204 Comments: Category=GALAXY Description=[SEYFERT]	RA: 09 47 45.1460 (146.9381083d) Dec: +07 25 20.56 (7.42238d) Equinox: J2000		Redshift: 0.086		V=16.95 i = 15.39		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(252) SWIFTJ0947.7+0726	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)			
									[==>]		[1]	
	2		(252) SWIFTJ0947.7+0726	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 70 (1)	337 Secs (674 Secs)			
									[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630
	The diagram illustrates the timeline of Orbit 1, spanning from 0 to 6000 seconds. Key events include: GS Acq: Ground Station Acquisition at the start of the orbit. Exp. 1: Exposure 1, marked with a green double-headed arrow icon, occurring shortly after GS Acq. Pointing Maneuver: A maneuver to reposition the telescope, indicated by a green double-headed arrow icon. Exp. 2: Exposure 2, marked with a green double-headed arrow icon, occurring after the first pointing maneuver. Pointing Maneuver: A second maneuver, indicated by a green double-headed arrow icon. Exp. 2: A second exposure, marked with a green double-headed arrow icon. Unused Orbital Visibility = 1558: A period of 1558 seconds where the target is visible but not observed. Occultation: A period where the target is obscured by the Earth's limb, shown as a long grey bar at the end of the timeline. The timeline is represented by a horizontal axis with tick marks every 500 seconds. Various colored bars (blue checkered, black, green) and arrows indicate the duration and timing of these events.											

Proposal 15444 - Visit 71 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 71, scheduling										Mon Oct 24 18:07:42 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE		Coordinate Frame=POS-TARG						(1)		
Purpose=DITHER		Pattern Orientation=47.23										
Number Of Points=2		Angle Between Sides=										
Point Spacing=0.364		Center Pattern=false										
Line Spacing=												
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(253)	SWIFTJ0950.5+7318	RA: 09 49 45.9670 (147.4415292d)		Redshift: 0.058		V=(?)		Reference Frame: ICRS			
		Alt Name1: 7C094437.60+732735.00	Dec: +73 14 23.25 (73.23979d)				R = 11.7					
		Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(253) SWIFTJ0950.5 +7318	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 i n Visit 71 (1)	337 Secs (674 Secs)			
									[=>(Pattern 1)] [=>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit 72 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 72, scheduling										Mon Oct 24 18:07:42 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(254)	SWIFTJ0951.9-0649	RA: 09 51 55.0270 (147.9792792d)		Redshift: 0.014		V=13.5		Reference Frame: ICRS		
		Alt Name1: NGC3035	Dec: -06 49 22.50 (-6.82292d)				R = 12.55				
			Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(254) SWIFTJ0951.9-0649	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(254) SWIFTJ0951.9-0649	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 72 (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 73 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 73, scheduling										Mon Oct 24 18:07:42 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false				(2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(255)	SWIFTJ0959.7-3112 Alt Name1: 2MASXJ09594263-3112581 Comments: Category=GALAXY Description=[SEYFERT]	RA: 09 59 42.6310 (149.9276292d) Dec: -31 12 58.18 (-31.21616d) Equinox: J2000		Redshift: 0.037		V=14.78 R = 14.86		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(255) SWIFTJ0959.7-3112	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)			
									[==>]		[1]	
	2		(255) SWIFTJ0959.7-3112	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 73 (1)	337 Secs (674 Secs)			
									[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630
	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 at approximately 400 seconds, with a duration of 5 seconds. Pointing Maneuver: A maneuver at approximately 600 seconds. Exp. 2: Exposure 2 at approximately 1100 seconds, with a duration of 5 seconds. Pointing Maneuver: A second maneuver at approximately 1300 seconds. Exp. 2: A second Exposure 2 at approximately 1500 seconds, with a duration of 5 seconds. Unused Orbital Visibility: A period of 1593 seconds starting at approximately 1600 seconds. Occultation: A period starting at approximately 3200 seconds. The timeline is represented by a horizontal axis with tick marks every 500 seconds. The events are marked with vertical arrows and labels. The exposure durations are shown as small green rectangles. The pointing maneuvers are shown as small black rectangles. The unused orbital visibility is shown as a long green rectangle. The occultation is shown as a long white rectangle.											

Proposal 15444 - Visit 74 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 74, scheduling										Mon Oct 24 18:07:42 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(256)	SWIFTJ0959.9+1303	RA: 09 59 55.8800 (149.9828333d)		Redshift: 0.036		V=16.36		Reference Frame: ICRS		
		Alt Name1: NGC3080	Dec: +13 02 38.17 (13.04394d)				i = 13.63				
			Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(256) SWIFTJ0959.9+1303	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(256) SWIFTJ0959.9+1303	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 74 (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)] [==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 75 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 75, scheduling					Mon Oct 24 18:07:42 GMT 2022				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(2)			
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(257)	SWIFTJ1003.4-3726	RA: 10 03 23.6170 (150.8484042d) Alt Name1: ESO374-25 Dec: -37 23 45.23 (-37.39590d) Equinox: J2000		Redshift: 0.023	V=15.29 R = 14.01	Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(257) SWIFTJ1003.4-3726	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[==>]	[1]
	2		(257) SWIFTJ1003.4-3726	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 75 (1)	337 Secs (674 Secs)	
									[==>(Pattern 1)]	
									[==>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									

Proposal 15444 - Visit 76 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 76, scheduling										Mon Oct 24 18:07:42 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false				(2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(258)	SWIFTJ1005.9-2305	RA: 10 05 55.3710 (151.4807125d)		Redshift: 0.013		V=(?)		Reference Frame: ICRS			
		Alt Name1: ESO499-41	Dec: -23 03 25.11 (-23.05698d)				R = 13.43					
			Equinox: J2000									
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(258) SWIFTJ1005.9-2305	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)		
										[==>]		[1]
	2		(258) SWIFTJ1005.9-2305	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit 76 (1)	337 Secs (674 Secs)		
										[==>(Pattern 1)]		
										[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1											
	Server Version: 20220630											

Proposal 15444 - Visit 77 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 77, scheduling					Mon Oct 24 18:07:42 GMT 2022					
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern			Secondary Pattern		Exposures				
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(2)				
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(259)	SWIFTJ1008.6-0955 Alt Name1: RBS833	RA: 10 08 48.6250 (152.2026042d) Dec: -09 54 51.04 (-9.91418d) Equinox: J2000		Redshift: 0.058		V=(?) R = 14.85		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(259) SWIFTJ1008.6-0955	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(259) SWIFTJ1008.6-0955	ACS/WFC, ACCUM, WFC1	F814W				Pattern 1, Exps 2-2 in Visit 77 (1)	337 Secs (674 Secs)	
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 78 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 78, scheduling Mon Oct 24 18:07:42 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(260)	SWIFTJ1009.3-4250 Alt Name1: ESO263-13	RA: 10 09 48.2230 (152.4509292d) Dec: -42 48 40.45 (-42.81124d) Equinox: J2000	Redshift: 0.033	V=14.95 R = 13.29
	Comments: Category=GALAXY Description=(SEYFERT)				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(260) SWIFTJ1009.3-4250	ACS/WFC, ACCUM, WFC1	F814W	
					Opt. Params.
					Special Reqs.
					Groups
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit 79 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 79, scheduling Mon Oct 24 18:07:42 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(261)	SWIFTJ1013.5-3601 Alt Name1: ESO374-44	RA: 10 13 19.9260 (153.3330250d) Dec: -35 58 58.01 (-35.98278d) Equinox: J2000	Redshift: 0.028	V=15.0 R = 13.93
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(261) SWIFTJ1013.5-3601	ACS/WFC, ACCUM, WFC1	F814W	
					Opt. Params.
					Special Reqs.
					Groups
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit 7A - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 7A, scheduling										Mon Oct 24 18:07:42 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(262)	SWIFTJ1017.0-0404 Alt Name1: 2MASXJ10171680-0404558 Comments: Category=GALAXY Description=[SEYFERT]	RA: 10 17 16.8250 (154.3201042d) Dec: -04 04 55.88 (-4.08219d) Equinox: J2000		Redshift: 0.041		V=(?) R = 15.48		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(262) SWIFTJ1017.0-0404	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 7A (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 7B - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 7B, completed Mon Oct 24 18:07:42 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(263)	SWIFTJ1020.5-0237B	RA: 10 19 58.5570 (154.9939875d) Dec: -02 34 36.32 (-2.57676d) Equinox: J2000 Alt Name1: 2MASXJ10195855-0234363 Comments: Category=GALAXY Description=[SEYFERT]	Redshift: 0.059	V=(?) i = 14.35 Reference Frame: ICRS
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(263) SWIFTJ1020.5-0237B	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(263) SWIFTJ1020.5-0237B	ACS/WFC, ACCUM, WFC1	F814W	
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					[==>]
					[1]
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[1]
					[==>(Pattern 2)]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 15444 - Visit 7C - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 7C, completed					Mon Oct 24 18:07:42 GMT 2022				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(2)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(264)	SWIFTJ1021.7-0327 Alt Name1: MCG+00-27-002 Comments: Category=GALAXY Description=[SEYFERT]	RA: 10 21 40.2280 (155.4176167d) Dec: -03 27 14.27 (-3.45396d) Equinox: J2000	Redshift: 0.041	V=(?) R = 14.52	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(264) SWIFTJ1021.7-0327	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[==>]	[1]
	2		(264) SWIFTJ1021.7-0327	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 7C (1)	337 Secs (674 Secs)	
									[==>(Pattern 1)]	
									[==>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									

Proposal 15444 - Visit 7D - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 7D, completed Mon Oct 24 18:07:42 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(265)	SWIFTJ1029.8-3821 Alt Name1: ESO317-38	RA: 10 29 45.6150 (157.4400625d) Dec: -38 20 54.71 (-38.34853d) Equinox: J2000	Redshift: 0.015	V=(?) R = 13.12
Exposures	Comments: Category=GALAXY Description=(SEYFERT)				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(265) SWIFTJ1029.8-3821	ACS/WFC, ACCUM, WFC1	F814W	Pattern 1, Exps 1-1 i n Visit 7D (1)
					337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 15444 - Visit 7E - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 7E, scheduling Mon Oct 24 18:07:42 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(266)	SWIFTJ1031.5-4205	RA: 10 31 23.1260 (157.8463583d) Alt Name1: ESO317-41 Dec: -42 03 38.30 (-42.06064d) Equinox: J2000	Redshift: 0.019	V=(?) R = 13.18
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(266) SWIFTJ1031.5-4205	ACS/WFC, ACCUM, WFC1	F814W
					Opt. Params.
					Special Reqs.
					Groups
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit 7F - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 7F, scheduling										Mon Oct 24 18:07:42 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(267)	SWIFTJ1031.7-3451	RA: 10 31 52.0860 (157.9670250d)		Redshift: 0.011		V=14.02		Reference Frame: ICRS			
		Alt Name1: NGC3281	Dec: -34 51 13.40 (-34.85372d)				R = 11.17					
			Equinox: J2000									
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(267) SWIFTJ1031.7-3451	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 7F (1)	337 Secs (674 Secs)			
									[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit 7G - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 7G, completed										Mon Oct 24 18:07:42 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(268)	SWIFTJ1031.9-1418	RA: 10 31 54.3200 (157.9763333d)		Redshift: 0.085		V=13.86		Reference Frame: ICRS			
		Alt Name1: HE1029-1401	Dec: -14 16 51.40 (-14.28094d)				J = 12.75					
			Equinox: J2000									
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(268) SWIFTJ1031.9-1418	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)		
										[==>]		[1]
	2		(268) SWIFTJ1031.9-1418	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit 7G (1)	337 Secs (674 Secs)		
										[==>(Pattern 1)]		
										[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630											

Proposal 15444 - Visit 7H - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 7H, completed					Mon Oct 24 18:07:42 GMT 2022				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern	Exposures				
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false		(1)				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(269)	SWIFTJ1032.7-2835 Alt Name1: ESO436-34	RA: 10 32 44.5130 (158.1854708d) Dec: -28 36 35.93 (-28.60998d) Equinox: J2000	Redshift: 0.012	V=(?) R = 12.77	Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(269) SWIFTJ1032.7-2835	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 7H (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 GS Acq Exp. 1 Pointing Maneuver Exp. 1 Unused Orbital Visibility = 1730 Occultation 050010001500200025003000350040004500500055006000 sec									

Proposal 15444 - Visit 7I - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 7I, completed										Mon Oct 24 18:07:42 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(270)	SWIFTJ1033.6+7303 Alt Name1: 2MASXJ10342366+7300499 Comments: Category=GALAXY Description=[SEYFERT]	RA: 10 34 23.6680 (158.5986167d) Dec: +73 00 49.91 (73.01386d) Equinox: J2000		Redshift: 0.022		V=(?) J = 11.69		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(270) SWIFTJ1033.6+7303	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)			
									[==>]		[1]	
	2		(270) SWIFTJ1033.6+7303	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 7I (1)	337 Secs (674 Secs)			
									[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630
	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, marked with a green double-headed arrow, occurring around 400 seconds. Pointing Maneuver: A maneuver indicated by a green double-headed arrow, occurring around 600 seconds. Exp. 2: Exposure 2, marked with a green double-headed arrow, occurring around 1100 seconds. Pointing Maneuver: A second maneuver indicated by a green double-headed arrow, occurring around 1200 seconds. Exp. 2: A second Exposure 2, marked with a green double-headed arrow, occurring around 1300 seconds. Unused Orbital Visibility = 1938: A period of 1938 seconds of unused visibility, highlighted in green, starting around 1600 seconds and ending around 3538 seconds. Occultation: A period of occultation, highlighted in white, starting around 3538 seconds and ending around 5700 seconds. The timeline is marked with a scale from 0 to 6000 seconds, with major ticks every 500 seconds and minor ticks every 100 seconds.											

Proposal 15444 - Visit 7J - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 7J, scheduling										Mon Oct 24 18:07:42 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(271)	SWIFTJ1033.8+5257 Alt Name1: SDSSJ103315.71+52521 7.8 Comments: Category=GALAXY Description=[SEYFERT]	RA: 10 33 15.7170 (158.3154875d) Dec: +52 52 17.99 (52.87166d) Equinox: J2000		Redshift: 0.065		V=(?) i = 16.46		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1		(271) SWIFTJ1033.8+5257	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 7J (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]	[1]	
Orbit Structure	Orbit 1										
	Server Version: 20220630										

Proposal 15444 - Visit 7K - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 7K, completed										Mon Oct 24 18:07:42 GMT 2022		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/WFC												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern			Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)			
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(272)	SWIFTJ1038.8-4942 Alt Name1: 2MASXJ10384520-4946531 Comments: Category=GALAXY Description=[SEYFERT]	RA: 10 38 45.2050 (159.6883542d) Dec: -49 46 53.19 (-49.78144d) Equinox: J2000		Redshift: 0.060		V=(?) J = 13.24		Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(272) SWIFTJ1038.8-4942	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)			
										[==>]		[1]	
	2		(272) SWIFTJ1038.8-4942	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit 7K (1)	337 Secs (674 Secs)			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1												Server Version: 20220630

Proposal 15444 - Visit 7L - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 7L, completed										Mon Oct 24 18:07:42 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=									(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(273)	SWIFTJ1040.7-4619 Alt Name1: 2MASXJ10402231-4625264 Comments: Category=GALAXY Description=[SEYFERT]	RA: 10 40 22.3130 (160.0929708d) Dec: -46 25 26.45 (-46.42401d) Equinox: J2000		Redshift: 0.024		V=(?) J = 11.44		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(273) SWIFTJ1040.7-4619	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 7L (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit 7M - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 7M, completed										Mon Oct 24 18:07:42 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(274)	SWIFTJ1042.4+0046	RA: 10 42 8.3610 (160.5348375d)		Redshift: 0.095		V=(?) i = 17.42		Reference Frame: ICRS		
		Alt Name1: NVSSJ104208+004202	Dec: +00 42 6.17 (.70171d) Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(274) SWIFTJ1042.4 +0046	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 7M (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 7N - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 7N, completed										Mon Oct 24 18:07:42 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false									(2)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(275)	SWIFTJ1043.4+1105	RA: 10 43 26.4660 (160.8602750d)		Redshift: 0.048		V=17.01		Reference Frame: ICRS		
		Alt Name1: SDSSJ104326.47+110524.2	Dec: +11 05 24.24 (11.09007d)				i = 16.07				
		Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(275) SWIFTJ1043.4+1105	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(275) SWIFTJ1043.4+1105	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 7N (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1										
	Server Version: 20220630										

Proposal 15444 - Visit 7O - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 7O, scheduling										Mon Oct 24 18:07:42 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(276)	SWIFTJ1044.1+7024	RA: 10 44 8.4890 (161.0353708d)		Redshift: 0.032		V=(?)		Reference Frame: ICRS			
		Alt Name1: MCG+12-10-067	Dec: +70 24 19.43 (70.40540d)				J = 11.85					
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(276) SWIFTJ1044.1+7024	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 7O (1)	337 Secs (674 Secs)			
									[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit 7P - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 7P, scheduling Mon Oct 24 18:07:42 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(277)	SWIFTJ1044.8+3812 Alt Name1: UGC5856	RA: 10 44 48.9990 (161.2041625d) Dec: +38 10 52.53 (38.18126d) Equinox: J2000	Redshift: 0.026	V=(?) i = 13.59
	Comments: Category=GALAXY Description=(SEYFERT)				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(277) SWIFTJ1044.8+3812	ACS/WFC, ACCUM, WFC1	F814W
					Opt. Params.
					Special Reqs.
					Groups
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit 7Q - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 7Q, scheduling					Mon Oct 24 18:07:42 GMT 2022				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(1)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(278)	SWIFTJ1046.8+2556	RA: 10 46 42.4770 (161.6769875d)	Redshift: 0.020	V=(?)	Reference Frame: ICRS				
		Alt Name1: UGC5881	Dec: +25 55 54.00 (25.93167d)		i = 13.24					
			Equinox: J2000							
	Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(278) SWIFTJ1046.8+2556	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 7Q (1)	337 Secs (674 Secs)	
									[=>(Pattern 1)] [=>(Pattern 2)]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20220630									

Proposal 15444 - Visit 7R - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Mon Oct 24 18:07:42 GMT 2022

Visit	Proposal 15444, Visit 7R, scheduling										Mon Oct 24 18:07:42 GMT 2022		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/WFC												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(279)	SWIFTJ1049.4+2258 Alt Name1: MRK417		RA: 10 49 30.8900 (162.3787083d) Dec: +22 57 52.37 (22.96455d) Equinox: J2000		Redshift: 0.033		V=(?) i = 14.22		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[SEYFERT]													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(279) SWIFTJ1049.4 +2258	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 1-1 in Visit 7R (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1												
	Server Version: 20220630												

Proposal 15444 - Visit 7T - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 7T, scheduling Mon Oct 24 18:07:42 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(281)	SWIFTJ1051.2-1704B	RA: 10 51 37.4410 (162.9060042d) Alt Name1: 2MASXJ10513744-1707292	Redshift: 0.018 Dec: -17 07 29.22 (-17.12478d) Equinox: J2000	V=(?) J = 12.45
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(281) SWIFTJ1051.2-1704B	ACS/WFC, ACCUM, WFC1	F814W
					Opt. Params.
					Special Reqs.
					Groups
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					Pattern 1, Exps 1-1 in Visit 7T (1)
					337 Secs (674 Secs)
					[=>(Pattern 1)]
					[=>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit 7U - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Mon Oct 24 18:07:42 GMT 2022

Visit	Proposal 15444, Visit 7U, scheduling					Mon Oct 24 18:07:42 GMT 2022				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=					(2)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(282)	SWIFTJ1052.8+1043 Alt Name1: 2MASXJ10523297+1036205 Comments: Category=GALAXY Description=[SEYFERT]	RA: 10 52 32.9790 (163.1374125d) Dec: +10 36 20.08 (10.60558d) Equinox: J2000	Redshift: 0.088	V=18.61 i = 14.77	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(282) SWIFTJ1052.8+1043	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[==>]	[1]
	2		(282) SWIFTJ1052.8+1043	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 7U (1)	337 Secs (674 Secs)	
									[==>(Pattern 1)]	[1]
									[==>(Pattern 2)]	
Orbit Structure	Orbit 1 Server Version: 20220630									

Proposal 15444 - Visit 7V - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 7V, completed Mon Oct 24 18:07:42 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(283)	SWIFTJ1059.8+6507	RA: 10 59 43.6190 (164.9317458d) Alt Name1: 2MASXJ10594361+6504063 Equinox: J2000	Redshift: 0.083	V=18.58 i = 16.18
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(283) SWIFTJ1059.8+6507	ACS/WFC, ACCUM, WFC1	F814W
					Opt. Params.
					Special Reqs.
					Groups
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					Pattern 1, Exps 1-1 in Visit 7V (1)
					337 Secs (674 Secs)
					[=>(Pattern 1)]
					[=>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit 7W - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 7W, withdrawn Mon Oct 24 18:07:42 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(284)	SWIFTJ1100.9+1104 Alt Name1: MRK728	RA: 11 01 1.7790 (165.2574125d) Dec: +11 02 48.86 (11.04691d) Equinox: J2000	Redshift: 0.036	V=16.91 i = 14.63
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(284) SWIFTJ1100.9+1104	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(284) SWIFTJ1100.9+1104	ACS/WFC, ACCUM, WFC1	F814W	
					Pattern 1, Exps 2-2 i n Visit 7W (1)
					Exp. Time (Total)/[Actual Dur.] 5 Secs (5 Secs) [==>]
					Orbit [1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 15444 - Visit 7X - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 7X, implementation					Mon Oct 24 18:07:42 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)									
Patterns	#	Primary Pattern		Secondary Pattern	Exposures					
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(285)	SWIFTJ1103.4+3731 Alt Name1: 2MASXJ11034025+3729 249 Comments: Category=GALAXY Description=[SEYFERT]	RA: 11 03 40.2680 (165.9177833d) Dec: +37 29 25.34 (37.49037d) Equinox: J2000	Redshift: 0.074	V=17.2 i = 16.13	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(285) SWIFTJ1103.4 +3731	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[>=>]	[1]
	2		(285) SWIFTJ1103.4 +3731	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 i n Visit 7X (1)	337 Secs (674 Secs)	
									[>=>(Pattern 1)]	
									[>=>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Timeline labels: GS Acq, Exp. 1, Pointing Maneuver, Exp. 2, Pointing Maneuver, Exp. 2, Unused Orbital Visibility = 1613, Occultation.									

Proposal 15444 - Visit 7Y - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 7Y, scheduling										Mon Oct 24 18:07:42 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(286)	SWIFTJ1105.7+5854A	RA: 11 05 58.9780 (166.4957417d)		Redshift: 0.048		V=(?) i = 14.09		Reference Frame: ICRS		
		Alt Name1: 2MASXJ11055897+5856456	Dec: +58 56 45.65 (58.94601d) Equinox: J2000								
		Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(286) SWIFTJ1105.7+5854A	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 7Y (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 7Z - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 7Z, scheduling					Mon Oct 24 18:07:42 GMT 2022				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(2)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(287)	SWIFTJ1110.6-2832 Alt Name1: ESO438-9	RA: 11 10 47.9740 (167.6998917d) Dec: -28 30 3.91 (-28.50109d) Equinox: J2000	Redshift: 0.024	V=14.17 R = 13.19	Reference Frame: ICRS				
Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(287) SWIFTJ1110.6-2832	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs) [==>]	[1]
	2		(287) SWIFTJ1110.6-2832	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 7Z (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20220630									
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 at approximately 400 seconds, marked with a green double-headed arrow icon. Pointing Maneuver: A maneuver at approximately 600 seconds, marked with a green double-headed arrow icon. Exp. 2: Exposure 2 at approximately 1100 seconds, marked with a green double-headed arrow icon. Pointing Maneuver: A second maneuver at approximately 1300 seconds, marked with a green double-headed arrow icon. Exp. 2: A second Exposure 2 at approximately 1500 seconds, marked with a green double-headed arrow icon. Unused Orbital Visibility = 1578: A period of 1578 seconds of unused visibility, indicated by a green bar from approximately 1600 to 3178 seconds. Occultation: A period of occultation starting at approximately 3200 seconds, indicated by a white bar with a black outline. The timeline also shows various colored bars representing different states: blue checkered for initial visibility, black for maneuvers, green for exposure and unused visibility, and white for occultation.										

Proposal 15444 - Visit 80 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 80, scheduling										Mon Oct 24 18:07:42 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)		
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(288)	SWIFTJ1113.6+0936	RA: 11 13 49.7210 (168.4571708d)			Redshift: 0.029		V=14.17		Reference Frame: ICRS		
		Alt Name1: IC2637	Dec: +09 35 10.68 (9.58630d)					i = 13.07				
			Equinox: J2000									
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(288) SWIFTJ1113.6+0936	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)		
										[==>]		[1]
	2		(288) SWIFTJ1113.6+0936	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit 80 (1)	337 Secs (674 Secs)		
										[==>(Pattern 1)]		
										[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630											

Proposal 15444 - Visit 81 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 81, scheduling					Mon Oct 24 18:07:42 GMT 2022				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern		Secondary Pattern		Exposures				
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false				(1)				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(289)	SWIFTJ1114.3+2020 Alt Name1: NGC3588	RA: 11 14 2.4540 (168.510250d) Dec: +20 23 14.09 (20.38725d) Equinox: J2000	Redshift: 0.026	V=(?) J = 11.39	Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(289) SWIFTJ1114.3 +2020	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 81 (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 050010001500200025003000350040004500500055006000 sec									

Proposal 15444 - Visit 82 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 82, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(290)	SWIFTJ1114.3+7944	RA: 11 14 43.8570 (168.6827375d)		Redshift: 0.037		V=(?) J = 12.33		Reference Frame: ICRS	
		Alt Name1: MCG+13-08-056	Dec: +79 43 35.73 (79.72659d) Equinox: J2000							
	Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(290) SWIFTJ1114.3+7944	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 82 (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20220630									

Proposal 15444 - Visit 83 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 83, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(291)	SWIFTJ1115.3+5423	RA: 11 15 19.9220 (168.8330083d)		Redshift: 0.070		V=(?) i = 14.98		Reference Frame: ICRS	
		Alt Name1: MCG+09-19-015	Dec: +54 23 16.76 (54.38799d) Equinox: J2000							
	Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(291) SWIFTJ1115.3+5423	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 83 (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20220630									

Proposal 15444 - Visit 84 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 84, scheduling										Mon Oct 24 18:07:42 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false				(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(292)	SWIFTJ1120.8-4316	RA: 11 20 48.0290 (170.2001208d)		Redshift: 0.056		V=15.00		Reference Frame: ICRS		
		Alt Name1: ESO265-23	Dec: -43 15 50.66 (-43.26407d)				R = 14.19				
			Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(292) SWIFTJ1120.8-4316	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(292) SWIFTJ1120.8-4316	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 84 (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 85 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 85, scheduling										Mon Oct 24 18:07:42 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(293)	SWIFTJ1125.6+5423	RA: 11 25 36.1500 (171.4006250d)		Redshift: 0.021		V=16.47		Reference Frame: ICRS		
		Alt Name1: MRK40	Dec: +54 22 57.31 (54.38259d)				i = 14.82				
			Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(293) SWIFTJ1125.6+5423	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(293) SWIFTJ1125.6+5423	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 85 (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 86 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 86, scheduling										Mon Oct 24 18:07:42 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(294)	SWIFTJ1126.7+3514 Alt Name1: MRK423	RA: 11 26 48.5230 (171.7021792d) Dec: +35 15 2.98 (35.25083d) Equinox: J2000		Redshift: 0.032		V=14.29 J = 12.01		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(294) SWIFTJ1126.7+3514	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
Exposures	2		(294) SWIFTJ1126.7+3514	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 86 (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 87 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 87, completed Mon Oct 24 18:07:43 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(295)	SWIFTJ1132.9+1019A Alt Name1: IC2921	RA: 11 32 49.2880 (173.2053667d) Dec: +10 17 47.39 (10.29650d) Equinox: J2000	Redshift: 0.044	V=16.94 i = 14.49
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(295) SWIFTJ1132.9 +1019A	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(295) SWIFTJ1132.9 +1019A	ACS/WFC, ACCUM, WFC1	F814W	Pattern 1, Exps 2-2 i n Visit 87 (1)
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					[1]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit 88 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 88, scheduling					Mon Oct 24 18:07:43 GMT 2022				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(2)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(296)	SWIFTJ1136.0+2132 Alt Name1: MRK739E	RA: 11 36 29.3860 (174.1224417d) Dec: +21 35 45.73 (21.59604d) Equinox: J2000	Redshift: 0.030	V=14.08 B = 14.86	Reference Frame: ICRS				
Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(296) SWIFTJ1136.0+2132	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[==>]	[1]
	2		(296) SWIFTJ1136.0+2132	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 88 (1)	337 Secs (674 Secs)	
									[==>(Pattern 1)]	
									[==>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1570 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 15444 - Visit 89 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 89, completed										Mon Oct 24 18:07:43 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(297)	SWIFTJ1136.7-6007 Alt Name1: 2MASXJ11364205-6003070 Comments: Category=GALAXY Description=[SEYFERT]	RA: 11 36 42.0560 (174.1752333d) Dec: -60 03 7.07 (-60.05196d) Equinox: J2000		Redshift: 0.014		V=(?) R = 15.1		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1		(297) SWIFTJ1136.7-6007	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 89 (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]	[1]	
Orbit Structure	Orbit 1										
	Server Version: 20220630										

Proposal 15444 - Visit 8A - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 8A, scheduling										Mon Oct 24 18:07:43 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(1)		
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(298)	SWIFTJ1138.9+2529A		RA: 11 38 33.7060 (174.6404417d)		Redshift: 0.025		V=(?) i = 14.30		Reference Frame: ICRS		
		Alt Name1: 2MASXJ11383367+2523532		Dec: +25 23 53.20 (25.39811d) Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(298) SWIFTJ1138.9+2529A	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 1-1 in Visit 8A (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1											
	Server Version: 20220630											

Proposal 15444 - Visit 8B - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 8B, scheduling Mon Oct 24 18:07:43 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(299)	SWIFTJ1139.0-2323	RA: 11 38 51.0420 (174.7126750d) Dec: -23 21 35.35 (-23.35982d) Equinox: J2000	Redshift: 0.027	V=(?) J = 12.81
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(299) SWIFTJ1139.0-2323	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(299) SWIFTJ1139.0-2323	ACS/WFC, ACCUM, WFC1	F814W	
					Exp. Time (Total)/[Actual Dur.] Orbit
					5 Secs (5 Secs) [==>]
					[1]
					337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit 8C - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 8C, completed Mon Oct 24 18:07:43 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(300)	SWIFTJ1139.1+5913	RA: 11 39 8.9640 (174.7873500d) Alt Name1: 2MASXJ11390898+5911 547 Equinox: J2000	Redshift: 0.062	V=15.77 i = 15.16
Exposures	Comments: Category=GALAXY Description=[SEYFERT]				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(300) SWIFTJ1139.1 +5913	ACS/WFC, ACCUM, WFC1B-512	F814W
	2		(300) SWIFTJ1139.1 +5913	ACS/WFC, ACCUM, WFC1	F814W
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					5 Secs (5 Secs)
					[==>]
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 15444 - Visit 8D - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 8D, scheduling Mon Oct 24 18:07:43 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(301)	SWIFTJ1139.8+3157 Alt Name1: NGC3786	RA: 11 39 42.4730 (174.9269708d) Dec: +31 54 33.71 (31.90936d) Equinox: J2000	Redshift: 0.009	V=13.74 i = 12.01
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(301) SWIFTJ1139.8+3157	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(301) SWIFTJ1139.8+3157	ACS/WFC, ACCUM, WFC1	F814W	
					Pattern 1, Exps 2-2 i n Visit 8D (1)
					Exp. Time (Total)/[Actual Dur.] 5 Secs (5 Secs) [==>]
					Orbit [1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 15444 - Visit 8E - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 8E, scheduling										Mon Oct 24 18:07:43 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(302)	SWIFTJ1142.2+1021 Alt Name1: NGC3822 Comments: Category=GALAXY Description=[SEYFERT]	RA: 11 42 11.0780 (175.5461583d) Dec: +10 16 39.81 (10.27773d) Equinox: J2000		Redshift: 0.020		V=(?) i = 12.47		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(302) SWIFTJ1142.2+1021	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(302) SWIFTJ1142.2+1021	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 8E (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 8F - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 8F, completed Mon Oct 24 18:07:43 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(303)	SWIFTJ1143.7+7942 Alt Name1: UGC6728	RA: 11 45 16.0070 (176.3166958d) Dec: +79 40 53.41 (79.68150d) Equinox: J2000	Redshift: 0.006	V=15.2 J = 11.62
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(303) SWIFTJ1143.7+7942	ACS/WFC, ACCUM, WFC1B-512	F814W
	2		(303) SWIFTJ1143.7+7942	ACS/WFC, ACCUM, WFC1	F814W
					Exp. Time (Total)/[Actual Dur.] 5 Secs (5 Secs) [==>]
					Pattern 1, Exps 2-2 i n Visit 8F (1) 337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]
					Orbit [1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit 8G - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 8G, scheduling Mon Oct 24 18:07:43 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(304)	SWIFTJ1144.1+3652 Alt Name1: 2MASXJ11442989+3653085 Comments: Category=GALAXY Description=[SEYFERT]	RA: 11 44 29.8740 (176.1244750d) Dec: +36 53 8.64 (36.88573d) Equinox: J2000	Redshift: 0.039	V=15.49 i = 14.45 Reference Frame: ICRS
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(304) SWIFTJ1144.1+3652	ACS/WFC, ACCUM, WFC1B-512	F814W
					Exp. Time (Total)/[Actual Dur.]
					5 Secs (5 Secs) [==>]
					Orbit
					[1]
	2		(304) SWIFTJ1144.1+3652	ACS/WFC, ACCUM, WFC1	F814W
					Pattern 1, Exps 2-2 in Visit 8G (1) 337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 15444 - Visit 8H - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 8H, scheduling					Mon Oct 24 18:07:43 GMT 2022				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(1)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(305)	SWIFTJ1145.2+5905 Alt Name1: UGC6732	RA: 11 45 33.1750 (176.3882292d) Dec: +58 58 40.89 (58.97803d) Equinox: J2000	Redshift: 0.010	V=13.17 i = 12.54	Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(305) SWIFTJ1145.2+5905	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 8H (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20220630									

Proposal 15444 - Visit 8I - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 8I, scheduling										Mon Oct 24 18:07:43 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false									(2)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(306)	SWIFTJ1145.6-1819	RA: 11 45 40.4550 (176.4185625d)		Redshift: 0.033		V=14.29 J = 12.76		Reference Frame: ICRS		
		Alt Name1: 2MASXJ11454045-1827149	Dec: -18 27 14.98 (-18.45416d) Equinox: J2000								
		Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1		(306) SWIFTJ1145.6-1819	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]	[1]	
	2		(306) SWIFTJ1145.6-1819	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 8I (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)] [==>(Pattern 2)]	[1]	
Orbit Structure	Orbit 1										
	Server Version: 20220630										
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, marked with a green double-headed arrow, occurring between approximately 400 and 500 seconds. Pointing Maneuver: A maneuver indicated by a green double-headed arrow, occurring between approximately 600 and 700 seconds. Exp. 2: Exposure 2, marked with a green double-headed arrow, occurring between approximately 1100 and 1200 seconds. Pointing Maneuver: A second maneuver indicated by a green double-headed arrow, occurring between approximately 1200 and 1300 seconds. Exp. 2: A second Exposure 2, marked with a green double-headed arrow, occurring between approximately 1300 and 1400 seconds. Unused Orbital Visibility = 1569: A period of 1569 seconds of unused visibility, starting at approximately 1600 seconds and ending at approximately 3169 seconds. Occultation: A period of occultation starting at approximately 3169 seconds and continuing until the end of the orbit at 6000 seconds. The timeline is represented by a horizontal axis with tick marks every 500 seconds. A blue checkered bar indicates the period of ground station acquisition and exposure. A green bar indicates the period of unused orbital visibility. A black bar indicates the period of occultation.											

Proposal 15444 - Visit 8J - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 8J, completed Mon Oct 24 18:07:43 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(307)	SWIFTJ1148.3+0901	RA: 11 47 55.0770 (176.9794875d) Alt Name1: 2MASXJ11475508+0902 284 Equinox: J2000	Redshift: 0.069	V=16.50 i = 15.23
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(307) SWIFTJ1148.3+0901	ACS/WFC, ACCUM, WFC1B-512	F814W
	2		(307) SWIFTJ1148.3+0901	ACS/WFC, ACCUM, WFC1	F814W
					Opt. Params.
					Special Reqs.
					Groups
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					[==>]
					[1]
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit 8K - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 8K, scheduling										Mon Oct 24 18:07:43 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(308)	SWIFTJ1148.7+2941	RA: 11 48 45.9600 (177.1915000d)		Redshift: 0.023		V=14.66		Reference Frame: ICRS		
		Alt Name1: MCG+05-28-032	Dec: +29 38 28.58 (29.64127d)				J = 12.00				
		Equinox: J2000									
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(308) SWIFTJ1148.7+2941	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 8K (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)] [==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 050010001500200025003000350040004500500055006000 sec										

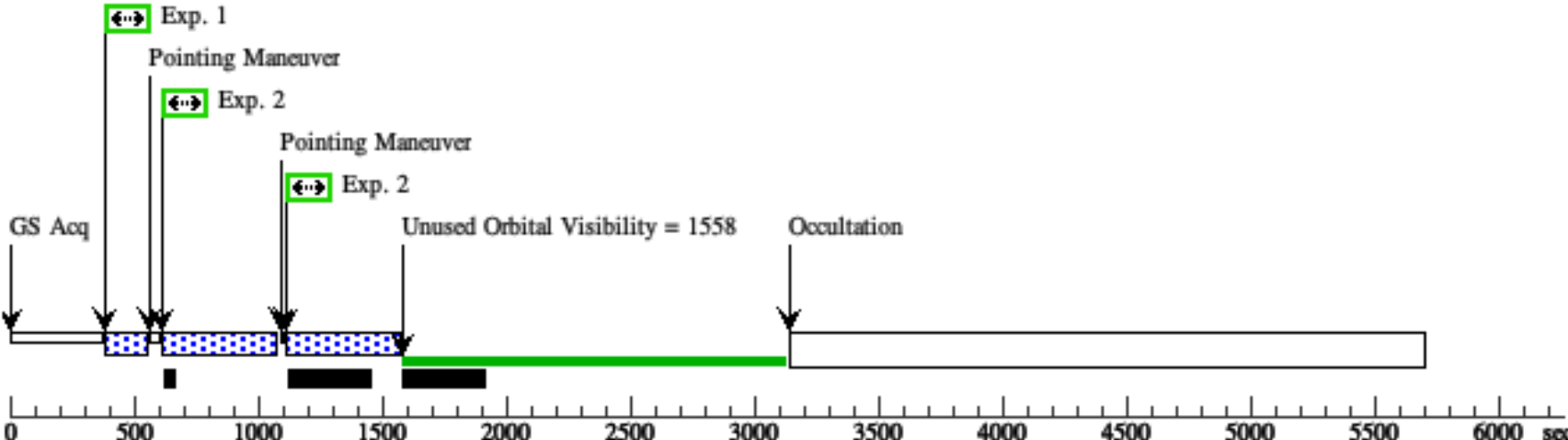
Proposal 15444 - Visit 8L - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 8L, scheduling Mon Oct 24 18:07:43 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(309)	SWIFTJ1149.3+5307 Alt Name1: 2MASSJ11492152+5320132	RA: 11 49 21.5250 (177.3396875d) Dec: +53 20 13.49 (53.33708d) Equinox: J2000	Redshift: 0.096	V=18.15 i = 16.40
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(309) SWIFTJ1149.3+5307	ACS/WFC, ACCUM, WFC1B-512	F814W
	2		(309) SWIFTJ1149.3+5307	ACS/WFC, ACCUM, WFC1	F814W
					Opt. Params.
					Special Reqs.
					Groups
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					[==>]
					[1]
					Pattern 1, Exps 2-2 in Visit 8L (1)
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit 8M - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 8M, scheduling Mon Oct 24 18:07:43 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(310)	SWIFTJ1149.3-0414	RA: 11 49 18.6800 (177.3278333d) Alt Name1: 2MASXJ11491868-0416512 Dec: -04 16 51.21 (-4.28089d) Equinox: J2000	Redshift: 0.084	V=17.4 R = 15.42
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(310) SWIFTJ1149.3-0414	ACS/WFC, ACCUM, WFC1B-512	F814W
	2		(310) SWIFTJ1149.3-0414	ACS/WFC, ACCUM, WFC1	F814W
					Opt. Params.
					Special Reqs.
					Groups
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					[==>]
					[1]
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[1]
					[==>(Pattern 2)]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit 8N - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 8N, scheduling										Mon Oct 24 18:07:43 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(311)	SWIFTJ1152.6-0512 Alt Name1: MCG-01-30-041 Comments: Category=GALAXY Description=[SEYFERT]	RA: 11 52 38.1300 (178.1588750d) Dec: -05 12 25.08 (-5.20697d) Equinox: J2000		Redshift: 0.019		V=(?) J = 11.70		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(311) SWIFTJ1152.6-0512	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(311) SWIFTJ1152.6-0512	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 8N (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 										

Proposal 15444 - Visit 8O - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Mon Oct 24 18:07:43 GMT 2022

Visit	Proposal 15444, Visit 8O, scheduling										Mon Oct 24 18:07:43 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false				(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(312)	SWIFTJ1158.9+4234	RA: 11 58 52.5550 (179.7189792d)		Redshift: 0.031		V=14.39		Reference Frame: ICRS		
		Alt Name1: IC751	Dec: +42 34 13.66 (42.57046d)				i = 13.38				
			Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(312) SWIFTJ1158.9+4234	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 8O (1)	337 Secs (674 Secs)		
									[=>(Pattern 1)] [=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 8P - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 8P, completed										Mon Oct 24 18:07:43 GMT 2022		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/WFC												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(313)	SWIFTJ1200.2-5350		RA: 12 02 47.6770 (180.6986542d)		Redshift: 0.028		V=(?)		Reference Frame: ICRS			
		Alt Name1: 2MASXJ12024767-5350082		Dec: -53 50 8.25 (-53.83562d) Equinox: J2000				J = 11.47					
		Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(313) SWIFTJ1200.2-5350	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 1-1 in Visit 8P (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1 Server Version: 20220630												

Proposal 15444 - Visit 8Q - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 8Q, scheduling										Mon Oct 24 18:07:43 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(314)	SWIFTJ1200.8+0650 Alt Name1: CGCG1158.4+0705 Comments: Category=GALAXY Description=[SEYFERT]	RA: 12 00 57.9240 (180.2413500d) Dec: +06 48 22.69 (6.80630d) Equinox: J2000		Redshift: 0.036		V=(?) i = 13.61		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1		(314) SWIFTJ1200.8+0650	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 8Q (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]	[1]	
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 8R - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Mon Oct 24 18:07:43 GMT 2022

Visit	Proposal 15444, Visit 8R, scheduling										Mon Oct 24 18:07:43 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(315)	SWIFTJ1204.5+2019	RA: 12 04 29.6480 (181.1235333d)		Redshift: 0.023		V=14.44		Reference Frame: ICRS		
		Alt Name1: NGC4074	Dec: +20 18 58.15 (20.31615d)				i = 13.33				
			Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(315) SWIFTJ1204.5+2019	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 8R (1)	337 Secs (674 Secs)		
									[=>(Pattern 1)] [=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 8S - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 8S, scheduling										Mon Oct 24 18:07:43 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(316)	SWIFTJ1204.9+3105	RA: 12 04 43.3890 (181.1807875d)		Redshift: 0.025		V=14.01		Reference Frame: ICRS		
		Alt Name1: UGC7064	Dec: +31 10 37.99 (31.17722d)				i = 12.91				
			Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(316) SWIFTJ1204.9+3105	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(316) SWIFTJ1204.9+3105	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 8S (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1										
	Server Version: 20220630										

Proposal 15444 - Visit 8T - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 8T, scheduling Mon Oct 24 18:07:43 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(317)	SWIFTJ1205.8+4959	RA: 12 05 56.0080 (181.4833667d) Alt Name1: 2MASXJ12055599+4959 561 Equinox: J2000	Redshift: 0.063	V=17.17 i = 14.97
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(317) SWIFTJ1205.8+4959	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(317) SWIFTJ1205.8+4959	ACS/WFC, ACCUM, WFC1	F814W	
					Pattern 1, Exps 2-2 in Visit 8T (1)
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					[==>]
					[1]
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 15444 - Visit 8U - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 8U, scheduling										Mon Oct 24 18:07:43 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false									(2)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(318)	SWIFTJ1209.4+4340	RA: 12 09 29.7880 (182.3741167d)		Redshift: 0.003		V=11.32		Reference Frame: ICRS		
		Alt Name1: NGC4138	Dec: +43 41 7.14 (43.68532d)				i = 10.91				
			Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(318) SWIFTJ1209.4+4340	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(318) SWIFTJ1209.4+4340	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 8U (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 8V - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 8V, scheduling					Mon Oct 24 18:07:43 GMT 2022				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern		Secondary Pattern		Exposures				
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false				(1)				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(319)	SWIFTJ1209.5+4702 Alt Name1: MRK198	RA: 12 09 14.0920 (182.3087167d) Dec: +47 03 30.28 (47.05841d) Equinox: J2000	Redshift: 0.024	V=14.73 i = 13.55	Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(319) SWIFTJ1209.5+4702	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 8V (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 050010001500200025003000350040004500500055006000 sec									

Proposal 15444 - Visit 8W - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 8W, scheduling										Mon Oct 24 18:07:43 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(320)	SWIFTJ1210.1-4637	RA: 12 10 4.0430 (182.5168458d)		Redshift: 0.032		V=(?)		Reference Frame: ICRS		
		Alt Name1: 1RXSJ121004.7-463637	Dec: -46 36 27.43 (-46.60762d)				R = 14.38				
		Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(320) SWIFTJ1210.1-4637	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(320) SWIFTJ1210.1-4637	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 8W (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 050010001500200025003000350040004500500055006000 sec										

Proposal 15444 - Visit 8X - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 8X, scheduling										Mon Oct 24 18:07:43 GMT 2022
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(321)	SWIFTJ1210.7+3819 Alt Name1: 2MASXJ12104427+3820103 Comments: Category=GALAXY Description=[SEYFERT]	RA: 12 10 44.2710 (182.6844625d) Dec: +38 20 10.36 (38.33621d) Equinox: J2000		Redshift: 0.023		V=15.92 i = 13.87		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(321) SWIFTJ1210.7+3819	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[>=>]		[1]
	2		(321) SWIFTJ1210.7+3819	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 8X (1)	337 Secs (674 Secs)		
									[>=>(Pattern 1)]		
									[>=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 050010001500200025003000350040004500500055006000 sec										

Proposal 15444 - Visit 8Y - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 8Y, completed Mon Oct 24 18:07:43 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(322)	SWIFTJ1211.3-3935 Alt Name1: 2MASXJ12111425-3933268 Comments: Category=GALAXY Description=[SEYFERT]	RA: 12 11 14.2530 (182.8093875d) Dec: -39 33 26.90 (-39.55747d) Equinox: J2000	Redshift: 0.061	V=(?) R = 14.75 Reference Frame: ICRS
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(322) SWIFTJ1211.3-3935	ACS/WFC, ACCUM, WFC1	F814W
Orbit Structure	Orbit 1 Server Version: 20220630				
	Pattern 1, Exps 1-1 in Visit 8Y (1) 337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]				

Proposal 15444 - Visit 8Z - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 8Z, scheduling					Mon Oct 24 18:07:43 GMT 2022					
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(323)	SWIFTJ1212.9+0702 Alt Name1: NGC4180	RA: 12 13 3.0540 (183.2627250d) Dec: +07 02 19.63 (7.03879d) Equinox: J2000		Redshift: 0.007		V=(?) i = 11.82		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(323) SWIFTJ1212.9 +0702	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 8Z (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1										
	Server Version: 20220630										

Proposal 15444 - Visit 90 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 90, completed										Mon Oct 24 18:07:43 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(324)	SWIFTJ1213.1+3239A	RA: 12 13 9.3240 (183.2888500d)		Redshift: 0.025		V=(?)		Reference Frame: ICRS		
		Alt Name1: 2MASXJ12130932+3235467 Comments: Category=GALAXY Description=[SEYFERT]	Dec: +32 35 46.72 (32.59631d) Equinox: J2000				i = 14.04				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(324) SWIFTJ1213.1+3239A	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 90 (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 91 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 91, scheduling										Mon Oct 24 18:07:43 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(325)	SWIFTJ1213.9-0531	RA: 12 13 54.5650 (183.4773542d)		Redshift: 0.053		V=16.24 J = 13.21		Reference Frame: ICRS			
		Alt Name1: 2MASXJ12135456-0530193	Dec: -05 30 19.39 (-5.50539d) Equinox: J2000									
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(325) SWIFTJ1213.9-0531	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)		
										[==>]		[1]
	2		(325) SWIFTJ1213.9-0531	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit 91 (1)	337 Secs (674 Secs)		
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630											

Proposal 15444 - Visit 92 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 92, scheduling										Mon Oct 24 18:07:43 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(326)	SWIFTJ1214.3+2933	RA: 12 14 17.8030 (183.5741792d)		Redshift: 0.063		V=16.27		Reference Frame: ICRS		
		Alt Name1: 7C121146.50+294816.00	Dec: +29 31 43.27 (29.52869d)				i = 16.39				
		Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(326) SWIFTJ1214.3+2933	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(326) SWIFTJ1214.3+2933	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 92 (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 050010001500200025003000350040004500500055006000 sec										

Proposal 15444 - Visit 93 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 93, completed					Mon Oct 24 18:07:43 GMT 2022				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(1)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(327)	SWIFTJ1217.2-2611	RA: 12 16 57.1400 (184.2380833d)	Redshift: 0.039	V=15.24	Reference Frame: ICRS				
		Alt Name1: ESO505-30	Dec: -26 12 33.87 (-26.20941d)		R = 13.98					
			Equinox: J2000							
	Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(327) SWIFTJ1217.2-2611	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 93 (1)	337 Secs (674 Secs)	
									[>=>(Pattern 1)] [>=>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									

Proposal 15444 - Visit 94 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 94, scheduling										Mon Oct 24 18:07:43 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false				(2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(328)	SWIFTJ1217.3+0714 Alt Name1: NGC4235	RA: 12 17 9.9130 (184.2913042d) Dec: +07 11 29.97 (7.19166d) Equinox: J2000		Redshift: 0.008		V=13.60 i = 11.41		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[SEYFERT]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(328) SWIFTJ1217.3+0714	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)			
									[==>]		[1]	
	2		(328) SWIFTJ1217.3+0714	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 94 (1)	337 Secs (674 Secs)			
[==>(Pattern 1)]												
[==>(Pattern 2)]												
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit 95 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 95, scheduling										Mon Oct 24 18:07:43 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(329)	SWIFTJ1223.7+0238	RA: 12 23 24.1410 (185.8505875d)		Redshift: 0.024		V=16.63		Reference Frame: ICRS		
		Alt Name1: MRK50	Dec: +02 40 44.40 (2.67900d)				i = 14.22				
			Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(329) SWIFTJ1223.7+0238	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(329) SWIFTJ1223.7+0238	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 95 (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 050010001500200025003000350040004500500055006000 sec										

Proposal 15444 - Visit 96 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 96, scheduling Mon Oct 24 18:07:43 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(330)	SWIFTJ1232.0-4219 Alt Name1: 2MASSJ12321200-4217505 Comments: Category=GALAXY Description=[SEYFERT]	RA: 12 32 12.0100 (188.0500417d) Dec: -42 17 50.60 (-42.29739d) Equinox: J2000	Redshift: 0.100	V=13.7 R = 13.70 Reference Frame: ICRS
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(330) SWIFTJ1232.0-4219	ACS/WFC, ACCUM, WFC1B-512	F814W	
					Exp. Time (Total)/[Actual Dur.]
					5 Secs (5 Secs) [==>]
					Orbit
					[1]
	2	(330) SWIFTJ1232.0-4219	ACS/WFC, ACCUM, WFC1	F814W	
					Pattern 1, Exps 2-2 i n Visit 96 (1) 337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 15444 - Visit 97 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 97, scheduling										Mon Oct 24 18:07:43 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false									(2)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(331)	SWIFTJ1232.0-4802 Alt Name1: 2MASXJ12313717-4758019 Comments: Category=GALAXY Description=[SEYFERT]	RA: 12 31 37.1740 (187.9048917d) Dec: -47 58 1.94 (-47.96721d) Equinox: J2000		Redshift: 0.028		V=(?) R = 9.8		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(331) SWIFTJ1232.0-4802	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)	
										[==>]	[1]
	2		(331) SWIFTJ1232.0-4802	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit 97 (1)	337 Secs (674 Secs)	
										[==>(Pattern 1)]	
										[==>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 98 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 98, scheduling										Mon Oct 24 18:07:43 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(332)	SWIFTJ1232.1+2009	RA: 12 32 3.6250 (188.0151042d)		Redshift: 0.064		V=15.30		Reference Frame: ICRS			
		Alt Name1: MRK771	Dec: +20 09 29.92 (20.15831d)				i = 14.61					
			Equinox: J2000									
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(332) SWIFTJ1232.1+2009	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)		
										[==>]		[1]
	2		(332) SWIFTJ1232.1+2009	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit 98 (1)	337 Secs (674 Secs)		
										[==>(Pattern 1)]		
										[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630											

Proposal 15444 - Visit 99 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 99, scheduling										Mon Oct 24 18:07:43 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(333)	SWIFTJ1238.6+0928 Alt Name1: 2MASXJ12382241+0931422 Comments: Category=GALAXY Description=[SEYFERT]	RA: 12 38 22.4120 (189.5933833d) Dec: +09 31 42.26 (9.52841d) Equinox: J2000		Redshift: 0.083		V=(?) i = 14.14		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1		(333) SWIFTJ1238.6+0928	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 99 (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]	[1]	
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 9A - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 9A, scheduling Mon Oct 24 18:07:43 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(334)	SWIFTJ1238.9-2720 Alt Name1: ESO506-27	RA: 12 38 54.5910 (189.7274625d) Dec: -27 18 28.45 (-27.30790d) Equinox: J2000	Redshift: 0.024	V=(?) R = 12.87
	Comments: Category=GALAXY Description=(SEYFERT)				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(334) SWIFTJ1238.9-2720	ACS/WFC, ACCUM, WFC1	F814W
					Opt. Params.
					Special Reqs.
					Groups
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit 9B - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 9B, completed										Mon Oct 24 18:07:43 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(1)		
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(335)	SWIFTJ1239.3-1611		RA: 12 39 6.3020 (189.7762583d)		Redshift: 0.036		V=(?)		Reference Frame: ICRS		
		Alt Name1: 2MASXJ12390630-1610472		Dec: -16 10 47.23 (-16.17979d) Equinox: J2000				R = 9.80				
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(335) SWIFTJ1239.3-1611	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 1-1 in Visit 9B (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1											
	Server Version: 20220630											

Proposal 15444 - Visit 9C - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 9C, scheduling										Mon Oct 24 18:07:43 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(336)	SWIFTJ1240.2+3457A Alt Name1: MRK653 Comments: Category=GALAXY Description=[SEYFERT]	RA: 12 39 51.7090 (189.9654542d) Dec: +34 58 29.36 (34.97482d) Equinox: J2000		Redshift: 0.043		V=(?) i = 13.75		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(336) SWIFTJ1240.2 +3457A	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 9C (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit 9D - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 9D, scheduling Mon Oct 24 18:07:43 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(337)	SWIFTJ1240.2+3457B Alt Name1: NGC4619	RA: 12 41 44.5310 (190.4355458d) Dec: +35 03 46.37 (35.06288d) Equinox: J2000	Redshift: 0.023	V=(?) i = 12.28
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(337) SWIFTJ1240.2 +3457B	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(337) SWIFTJ1240.2 +3457B	ACS/WFC, ACCUM, WFC1	F814W	Pattern 1, Exps 2-2 i n Visit 9D (1)
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					[1]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit 9E - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 9E, scheduling					Mon Oct 24 18:07:43 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(2)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(338)	SWIFTJ1240.9+2735 Alt Name1: 2MASXJ12404640+2733535 Comments: Category=GALAXY Description=[SEYFERT]	RA: 12 40 46.4060 (190.1933583d) Dec: +27 33 53.54 (27.56487d) Equinox: J2000	Redshift: 0.057	V=(?) i = 14.38	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(338) SWIFTJ1240.9+2735	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[==>]	[1]
	2		(338) SWIFTJ1240.9+2735	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 9E (1)	337 Secs (674 Secs)	
									[==>(Pattern 1)]	[1]
									[==>(Pattern 2)]	
Orbit Structure	Orbit 1 Server Version: 20220630									

Proposal 15444 - Visit 9F - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 9F, scheduling					Mon Oct 24 18:07:43 GMT 2022					
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern			Secondary Pattern		Exposures				
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(2)				
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(339)	SWIFTJ1240.9-3331 Alt Name1: ESO381-7	RA: 12 40 46.9440 (190.1956000d) Dec: -33 34 11.74 (-33.56993d) Equinox: J2000		Redshift: 0.054		V=15.9 R = 14.76		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(339) SWIFTJ1240.9-3331	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(339) SWIFTJ1240.9-3331	ACS/WFC, ACCUM, WFC1	F814W				Pattern 1, Exps 2-2 in Visit 9F (1)	337 Secs (674 Secs)	
									[==>(Pattern 1)]		[1]
									[==>(Pattern 2)]		
Orbit Structure	Orbit 1										
	Server Version: 20220630										

Proposal 15444 - Visit 9G - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 9G, scheduling Mon Oct 24 18:07:43 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(340)	SWIFTJ1241.6-5748	RA: 12 41 25.7260 (190.3571917d) Dec: -57 50 3.83 (-57.83440d) Equinox: J2000	Redshift: 0.025	V=16.9 J = 12.28
Exposures	Comments: Category=GALAXY Description=[SEYFERT]				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(340) SWIFTJ1241.6-5748	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(340) SWIFTJ1241.6-5748	ACS/WFC, ACCUM, WFC1	F814W	
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					5 Secs (5 Secs)
					[==>]
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 15444 - Visit 9H - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 9H, scheduling					Mon Oct 24 18:07:43 GMT 2022					
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(341)	SWIFTJ1246.6+5435	RA: 12 46 39.8290 (191.6659542d)		Redshift: 0.017		V=(?)		Reference Frame: ICRS		
		Alt Name1: NGC4686	Dec: +54 32 3.09 (54.53419d)				J = 10.03				
			Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(341) SWIFTJ1246.6+5435	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 9H (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)] [==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 9I - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 9I, completed										Mon Oct 24 18:07:43 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(342)	SWIFTJ1248.2-5828	RA: 12 47 57.8430 (191.9910125d)		Redshift: 0.028		V=(?) J = 12.93		Reference Frame: ICRS		
		Alt Name1: 2MASXJ12475784-5829599	Dec: -58 29 59.97 (-58.49999d) Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(342) SWIFTJ1248.2-5828	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 9I (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 050010001500200025003000350040004500500055006000 sec										

Proposal 15444 - Visit 9J - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 9J, scheduling Mon Oct 24 18:07:43 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(343)	SWIFTJ1252.3-1323 Alt Name1: NGC4748	RA: 12 52 12.4510 (193.0518792d) Dec: -13 24 52.82 (-13.41467d) Equinox: J2000	Redshift: 0.014	V=14.03 R = 12.82
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(343) SWIFTJ1252.3-1323	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(343) SWIFTJ1252.3-1323	ACS/WFC, ACCUM, WFC1	F814W	Pattern 1, Exps 2-2 i n Visit 9J (1)
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					[1]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit 9K - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 9K, scheduling Mon Oct 24 18:07:43 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(344)	SWIFTJ1253.5-4137 Alt Name1: ESO323-32	RA: 12 53 20.3360 (193.3347333d) Dec: -41 38 8.33 (-41.63565d) Equinox: J2000	Redshift: 0.016	V=13.61 R = 12.29
	Comments: Category=GALAXY Description=(SEYFERT)				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(344) SWIFTJ1253.5-4137	ACS/WFC, ACCUM, WFC1	F814W	
					Opt. Params. Special Reqs. Groups Exp. Time (Total)/[Actual Dur.] Orbit
					Pattern 1, Exps 1-1 i n Visit 9K (1) 337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit 9L - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 9L, scheduling										Mon Oct 24 18:07:43 GMT 2022												
	Diagnostic Status: No Diagnostics																						
	Scientific Instruments: ACS/WFC																						
	Special Requirements: (none)																						
Patterns	#	Primary Pattern										Secondary Pattern										Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false																				(2)	
Fixed Targets	#	Name		Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous							
	(345)	SWIFTJ1255.0-2657		RA: 12 54 56.3710 (193.7348792d) Alt Name1: 2MASXJ12545637-2657021 Dec: -26 57 2.14 (-26.95059d) Equinox: J2000				Redshift: 0.059				V=(?) R = 14.05				Reference Frame: ICRS							
Comments: Category=GALAXY Description=[SEYFERT]																							
Exposures	#	Label	Target	Config,Mode,Aperture				Spectral Els.		Opt. Params.		Special Reqs.		Groups		Exp. Time (Total)/[Actual Dur.]				Orbit			
	1		(345) SWIFTJ1255.0-2657	ACS/WFC, ACCUM, WFC1B-512				F814W								5 Secs (5 Secs)							
																[==>]				[1]			
	2		(345) SWIFTJ1255.0-2657	ACS/WFC, ACCUM, WFC1				F814W						Pattern 1, Exps 2-2 in Visit 9L (1)		337 Secs (674 Secs)							
																[==>(Pattern 1)]							
																[==>(Pattern 2)]				[1]			
Orbit Structure	Orbit 1 Server Version: 20220630																						

Proposal 15444 - Visit 9M - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 9M, scheduling											Mon Oct 24 18:07:43 GMT 2022	
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false										(2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(346)	SWIFTJ1300.1+1635 Alt Name1: 2MASSJ13000535+1632148 Comments: Category=GALAXY Description=[SEYFERT]		RA: 13 00 5.3500 (195.0222917d) Dec: +16 32 14.90 (16.53747d) Equinox: J2000		Redshift: 0.080		V=17.10 i = 14.92		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(346) SWIFTJ1300.1+1635	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)			
										[==>]		[1]	
	2		(346) SWIFTJ1300.1+1635	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit 9M (1)	337 Secs (674 Secs)			
										[==>(Pattern 1)]			
										[==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1 Server Version: 20220630												

Proposal 15444 - Visit 9N - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 9N, scheduling Mon Oct 24 18:07:43 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(347)	SWIFTJ1302.9+1620 Alt Name1: MRK783	RA: 13 02 58.7730 (195.7448875d) Dec: +16 24 27.59 (16.40766d) Equinox: J2000	Redshift: 0.067	V=15.55 i = 17.58
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(347) SWIFTJ1302.9 +1620	ACS/WFC, ACCUM, WFC1B-512	F814W
	2		(347) SWIFTJ1302.9 +1620	ACS/WFC, ACCUM, WFC1	F814W
					Pattern 1, Exps 2-2 i n Visit 9N (1)
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					5 Secs (5 Secs)
					[==>]
					[1]
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 15444 - Visit 90 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 90, scheduling					Mon Oct 24 18:07:43 GMT 2022				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(2)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(348)	SWIFTJ1303.8+5345 Alt Name1: MCG+09-21-096 Comments: Category=GALAXY Description=[SEYFERT]	RA: 13 03 59.4400 (195.9976667d) Dec: +53 47 30.13 (53.79170d) Equinox: J2000	Redshift: 0.030	V=(?) i = 14.84	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(348) SWIFTJ1303.8+5345	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs) [==>]	[1]
	2		(348) SWIFTJ1303.8+5345	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit 90 (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	Orbit 1 Server Version: 20220630									

Proposal 15444 - Visit 9P - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 9P, scheduling					Mon Oct 24 18:07:43 GMT 2022					
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(349)	SWIFTJ1304.3-1022	RA: 13 04 14.3880 (196.0599500d)		Redshift: 0.011		V=13.80		Reference Frame: ICRS		
		Alt Name1: NGC4939	Dec: -10 20 22.60 (-10.33961d)				R = 10.92				
			Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(349) SWIFTJ1304.3-1022	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 9P (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 GS Acq Exp. 1 Pointing Maneuver Exp. 1 Unused Orbital Visibility = 1714 Occultation										

Proposal 15444 - Visit 9Q - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 9Q, scheduling Mon Oct 24 18:07:44 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(350)	SWIFTJ1306.4-4025A Alt Name1: ESO323-77	RA: 13 06 26.1400 (196.6089167d) Dec: -40 24 52.16 (-40.41449d) Equinox: J2000	Redshift: 0.016	V=13.42 R = 12.01
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(350) SWIFTJ1306.4-4025A	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(350) SWIFTJ1306.4-4025A	ACS/WFC, ACCUM, WFC1	F814W	
					Exp. Time (Total)/[Actual Dur.] Orbit
					5 Secs (5 Secs) [==>] [1]
					Pattern 1, Exps 2-2 i n Visit 9Q (1) 337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit 9R - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 9R, completed Mon Oct 24 18:07:44 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(351)	SWIFTJ1306.4-4025B Alt Name1: ESO323-81	RA: 13 07 12.0670 (196.8002792d) Dec: -40 24 27.68 (-40.40769d) Equinox: J2000	Redshift: 0.015	V=(?) R = 14.00
Exposures	Comments: Category=GALAXY Description=(SEYFERT)				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(351) SWIFTJ1306.4-4025B	ACS/WFC, ACCUM, WFC1	F814W	Pattern 1, Exps 1-1 i n Visit 9R (1)
					337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 15444 - Visit 9S - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Mon Oct 24 18:07:44 GMT 2022

Visit	Proposal 15444, Visit 9S, scheduling										Mon Oct 24 18:07:44 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(352)	SWIFTJ1309.2+1139 Alt Name1: NGC4992	RA: 13 09 5.5810 (197.2732542d) Dec: +11 38 2.70 (11.63408d) Equinox: J2000		Redshift: 0.025		V=(?) i = 12.69		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(352) SWIFTJ1309.2 +1139	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 9S (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Server Version: 20220630

Proposal 15444 - Visit 9T - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Mon Oct 24 18:07:44 GMT 2022

Visit	Proposal 15444, Visit 9T, scheduling Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(353)	SWIFTJ1310.7+0834	RA: 13 10 57.2350 (197.7384792d)	Redshift: 0.053	V=(?)
		Alt Name1: 2MASXJ13105723+0837 387	Dec: +08 37 38.77 (8.62744d)		i = 13.63
		Comments: Category=GALAXY Description=[SEYFERT]	Equinox: J2000		Reference Frame: ICRS
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(353) SWIFTJ1310.7 +0834	ACS/WFC, ACCUM, WFC1	F814W
				Opt. Params.	Special Reqs.
					Pattern 1, Exps 1-1 i n Visit 9T (1)
					Groups
					337 Secs (674 Secs)
					[=>(Pattern 1)]
					[=>(Pattern 2)]
					Orbit
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit 9U - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 9U, scheduling										Mon Oct 24 18:07:44 GMT 2022
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(354)	SWIFTJ1313.1-1108 Alt Name1: 2MASXJ13130580-1107424 Comments: Category=GALAXY Description=[SEYFERT]	RA: 13 13 5.8040 (198.2741833d) Dec: -11 07 42.46 (-11.12846d) Equinox: J2000		Redshift: 0.030		V=15.15 R = 13.4		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(354) SWIFTJ1313.1-1108	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)	
										[==>]	[1]
	2		(354) SWIFTJ1313.1-1108	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit 9U (1)	337 Secs (674 Secs)	
										[==>(Pattern 1)] [==>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit 9V - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 9V, scheduling Mon Oct 24 18:07:44 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(355)	SWIFTJ1313.6+3650A Alt Name1: 2MASXIJ1313489+3653 58 Comments: Category=GALAXY Description=[SEYFERT]	RA: 13 13 48.9640 (198.4540167d) Dec: +36 53 58.00 (36.89944d) Equinox: J2000	Redshift: 0.067	V=17.87 i = 15.98 Reference Frame: ICRS
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(355) SWIFTJ1313.6 +3650A	ACS/WFC, ACCUM, WFC1B-512	F814W
					Exp. Time (Total)/[Actual Dur.]
					5 Secs (5 Secs)
					[==>]
					[1]
	2		(355) SWIFTJ1313.6 +3650A	ACS/WFC, ACCUM, WFC1	F814W
					Pattern 1, Exps 2-2 i n Visit 9V (1)
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 15444 - Visit 9W - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 9W, completed Mon Oct 24 18:07:44 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(356)	SWIFTJ1315.8+4420 Alt Name1: MRK248	RA: 13 15 17.2520 (198.8218833d) Dec: +44 24 25.92 (44.40720d) Equinox: J2000	Redshift: 0.035	V=(?) i = 13.88
	Comments: Category=GALAXY Description=(SEYFERT)				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(356) SWIFTJ1315.8+4420	ACS/WFC, ACCUM, WFC1	F814W
					Opt. Params.
					Special Reqs.
					Groups
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit 9X - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 9X, completed Mon Oct 24 18:07:44 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(357)	SWIFTJ1316.9-7155 Alt Name1: 2MASXJ13165424-7155270 Comments: Category=GALAXY Description=[SEYFERT]	RA: 13 16 54.2790 (199.2261625d) Dec: -71 55 27.10 (-71.92419d) Equinox: J2000	Redshift: 0.070	V=(?) J = 13.84
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(357) SWIFTJ1316.9-7155	ACS/WFC, ACCUM, WFC1B-512	F814W	
					Exp. Time (Total)/[Actual Dur.]
					5 Secs (5 Secs) [==>]
					Orbit
					[1]
	2	(357) SWIFTJ1316.9-7155	ACS/WFC, ACCUM, WFC1	F814W	
					Pattern 1, Exps 2-2 in Visit 9X (1) 337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 15444 - Visit 9Y - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 9Y, scheduling					Mon Oct 24 18:07:44 GMT 2022				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(1)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(358)	SWIFTJ1321.2+0859 Alt Name1: NGC5100	RA: 13 20 59.6120 (200.248383d) Dec: +08 58 42.16 (8.97838d) Equinox: J2000	Redshift: 0.032	V=(?) J = 11.55	Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(358) SWIFTJ1321.2 +0859	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit 9Y (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20220630									

Proposal 15444 - Visit 9Z - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit 9Z, completed Mon Oct 24 18:07:44 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(359)	SWIFTJ1322.2-1641	RA: 13 22 24.4850 (200.6020208d) Alt Name1: MCG-03-34-064 Dec: -16 43 42.09 (-16.72836d) Equinox: J2000	Redshift: 0.017	V=(?) R = 13.16
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(359) SWIFTJ1322.2-1641	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(359) SWIFTJ1322.2-1641	ACS/WFC, ACCUM, WFC1	F814W	Pattern 1, Exps 2-2 in Visit 9Z (1)
					Exp. Time (Total)/[Actual Dur.]
					[==>]
					[1]
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 15444 - Visit A0 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit A0, scheduling										Mon Oct 24 18:07:44 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=								(2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(360)	SWIFTJ1331.2-2524	RA: 13 31 13.8280 (202.8076167d)		Redshift: 0.026		V=15.7		Reference Frame: ICRS			
		Alt Name1: ESO509-38	Dec: -25 24 9.60 (-25.40267d)				R = 13.37					
			Equinox: J2000									
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(360) SWIFTJ1331.2-2524	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)		
										[==>]		[1]
	2		(360) SWIFTJ1331.2-2524	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit A0 (1)	337 Secs (674 Secs)		
										[==>(Pattern 1)]		
										[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Timeline events (approximate times): - GS Acq: 0s - Exp. 1: 400s - Pointing Maneuver: 500s - Exp. 2: 600s - Pointing Maneuver: 1100s - Exp. 2: 1200s - Unused Orbital Visibility = 1578: 1600s to 3178s - Occultation: 3178s to 5700s											

Proposal 15444 - Visit A1 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit A1, completed					Mon Oct 24 18:07:44 GMT 2022					
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(361)	SWIFTJ1332.0-7754 Alt Name1: ESO21-4	RA: 13 32 40.6050 (203.1691875d) Dec: -77 50 40.85 (-77.84468d) Equinox: J2000		Redshift: 0.009		V=(?) I = 12.2		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(361) SWIFTJ1332.0-7754	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit A1 (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 The diagram illustrates the timeline of Orbit 1, spanning from 0 to 6000 seconds. Key events include: GS Acq: Green shaded region from 0 to 400 seconds. Exp. 1: Red shaded region from 400 to 1000 seconds. Pointing Maneuver: Indicated by a double-headed arrow at 1000 seconds. Unused Orbital Visibility: Yellow shaded region from 1500 to 3500 seconds. Occultation: Indicated by a vertical line at 3500 seconds.										

Proposal 15444 - Visit A2 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit A2, completed					Mon Oct 24 18:07:44 GMT 2022				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(1)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(362)	SWIFTJ1333.5-3401 Alt Name1: ESO383-18	RA: 13 33 26.0740 (203.3586417d) Dec: -34 00 52.93 (-34.01470d) Equinox: J2000	Redshift: 0.013	V=15.32 R = 14.30	Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(362) SWIFTJ1333.5-3401	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit A2 (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									

Proposal 15444 - Visit A3 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit A3, scheduling Mon Oct 24 18:07:44 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(363)	SWIFTJ1334.8-2328 Alt Name1: ESO509-66	RA: 13 34 39.6390 (203.6651625d) Dec: -23 26 47.49 (-23.44653d) Equinox: J2000	Redshift: 0.034	V=16.6 R = 15.19
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(363) SWIFTJ1334.8-2328	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(363) SWIFTJ1334.8-2328	ACS/WFC, ACCUM, WFC1	F814W	Pattern 1, Exps 2-2 i n Visit A3 (1)
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					[1]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit A4 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit A4, scheduling					Mon Oct 24 18:07:44 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=					(2)			
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(364)	SWIFTJ1335.8-3416 Alt Name1: ESO383-35	RA: 13 35 53.8000 (203.9741667d) Dec: -34 17 43.78 (-34.29549d) Equinox: J2000		Redshift: 0.008	V=13.61 J = 10.86	Reference Frame: ICRS			
Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(364) SWIFTJ1335.8-3416	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs) [==>]	[1]
	2		(364) SWIFTJ1335.8-3416	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit A4 (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20220630									

Proposal 15444 - Visit A5 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit A5, completed										Mon Oct 24 18:07:44 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(365)	SWIFTJ1336.0+0304 Alt Name1: NGC5231	RA: 13 35 48.2520 (203.9510500d) Dec: +02 59 55.66 (2.99879d) Equinox: J2000		Redshift: 0.022		V=16.15 i = 12.50		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(365) SWIFTJ1336.0+0304	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit A5 (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit A6 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit A6, completed Mon Oct 24 18:07:44 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(366)	SWIFTJ1338.2+0433 Alt Name1: NGC5252	RA: 13 38 15.8680 (204.5661167d) Dec: +04 32 33.04 (4.54251d) Equinox: J2000	Redshift: 0.023	V=14.21 i = 12.21
Exposures	Comments: Category=GALAXY Description=(SEYFERT)				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(366) SWIFTJ1338.2 +0433	ACS/WFC, ACCUM, WFC1	F814W	Pattern 1, Exps 1-1 i n Visit A6 (1)
					337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 15444 - Visit A7 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit A7, scheduling Mon Oct 24 18:07:44 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(367)	SWIFTJ1341.2+3023 Alt Name1: MRK268	RA: 13 41 11.1730 (205.2965542d) Dec: +30 22 41.11 (30.37809d) Equinox: J2000	Redshift: 0.041	V=14.66 i = 13.47
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(367) SWIFTJ1341.2 +3023	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(367) SWIFTJ1341.2 +3023	ACS/WFC, ACCUM, WFC1	F814W	Pattern 1, Exps 2-2 i n Visit A7 (1)
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					5 Secs (5 Secs)
					[==>]
					[1]
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 15444 - Visit A8 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit A8, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false							(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(368)	SWIFTJ1341.2-1439 Alt Name1: 2MASXJ13411287-1438407 Comments: Category=GALAXY Description=[SEYFERT]	RA: 13 41 12.8800 (205.3036667d) Dec: -14 38 40.71 (-14.64464d) Equinox: J2000		Redshift: 0.040		V=14.63 R = 11.5		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(368) SWIFTJ1341.2-1439	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[==>]	[1]
	2		(368) SWIFTJ1341.2-1439	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit A8 (1)	337 Secs (674 Secs)	
									[==>(Pattern 1)]	
									[==>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									

Proposal 15444 - Visit A9 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit A9, completed										Mon Oct 24 18:07:44 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(369)	SWIFTJ1341.5+6742 Alt Name1: NGC5283	RA: 13 41 5.7350 (205.2738958d) Dec: +67 40 19.74 (67.67215d) Equinox: J2000		Redshift: 0.010		V=14.05 J = 10.96		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(369) SWIFTJ1341.5 +6742	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit A9 (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit AA - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit AA, scheduling										Mon Oct 24 18:07:44 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false				(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(370)	SWIFTJ1341.9+3537	RA: 13 42 8.3860 (205.5349417d)		Redshift: 0.004		V=13.12		Reference Frame: ICRS		
		Alt Name1: NGC5273	Dec: +35 39 15.26 (35.65424d)				i = 11.71				
			Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(370) SWIFTJ1341.9+3537	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(370) SWIFTJ1341.9+3537	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit AA (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit AB - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit AB, scheduling Mon Oct 24 18:07:44 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(371)	SWIFTJ1344.7+1934 Alt Name1: 2MASXJ13441569+1933 596 Comments: Category=GALAXY Description=[SEYFERT]	RA: 13 44 15.6920 (206.0653833d) Dec: +19 33 59.69 (19.56658d) Equinox: J2000	Redshift: 0.027	V=(?) i = 13.81 Reference Frame: ICRS
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(371) SWIFTJ1344.7 +1934	ACS/WFC, ACCUM, WFC1B-512	F814W
					Exp. Time (Total)/[Actual Dur.]
					5 Secs (5 Secs)
					[==>]
					[1]
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	2		(371) SWIFTJ1344.7 +1934	ACS/WFC, ACCUM, WFC1	F814W
					Exp. Time (Total)/[Actual Dur.]
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 15444 - Visit AC - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit AC, completed					Mon Oct 24 18:07:44 GMT 2022				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(1)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(372)	SWIFTJ1345.5+4139 Alt Name1: NGC5290	RA: 13 45 19.1310 (206.3297125d) Dec: +41 42 44.41 (41.71234d) Equinox: J2000	Redshift: 0.009	V=16.50 i = 11.60	Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(372) SWIFTJ1345.5+4139	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit AC (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 050010001500200025003000350040004500500055006000 sec									

Proposal 15444 - Visit AD - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit AD, scheduling										Mon Oct 24 18:07:44 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(373)	SWIFTJ1346.4+1924 Alt Name1: 2MASXJ13462846+1922432 Comments: Category=GALAXY Description=[SEYFERT]	RA: 13 46 28.4620 (206.6185917d) Dec: +19 22 43.20 (19.37867d) Equinox: J2000		Redshift: 0.085		V=17.20 i = 15.32		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(373) SWIFTJ1346.4+1924	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(373) SWIFTJ1346.4+1924	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit AD (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit AE - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit AE, completed Mon Oct 24 18:07:44 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(374)	SWIFTJ1347.4-6033	RA: 13 47 36.0000 (206.9000000d) Dec: -60 37 3.80 (-60.61772d) Equinox: J2000	Redshift: 0.013	V=(?) I = 16.77
Exposures	Comments: Category=GALAXY Description=[SEYFERT]				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(374) SWIFTJ1347.4-6033	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(374) SWIFTJ1347.4-6033	ACS/WFC, ACCUM, WFC1	F814W	
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					5 Secs (5 Secs)
					[==>]
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 15444 - Visit AF - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit AF, completed					Mon Oct 24 18:07:44 GMT 2022					
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern			Secondary Pattern		Exposures				
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(2)				
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(375)	SWIFTJ1349.7+0209 Alt Name1: UM614	RA: 13 49 52.8330 (207.4701375d) Dec: +02 04 45.62 (2.07934d) Equinox: J2000		Redshift: 0.033		V=16.23 i = 14.61		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(375) SWIFTJ1349.7+0209	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(375) SWIFTJ1349.7+0209	ACS/WFC, ACCUM, WFC1	F814W				Pattern 1, Exps 2-2 in Visit AF (1)	337 Secs (674 Secs)	
[==>(Pattern 1)]											[1]
[==>(Pattern 2)]											
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit AG - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit AG, scheduling										Mon Oct 24 18:07:44 GMT 2022
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(376)	SWIFTJ1351.5-1814 Alt Name1: 2MASXJ13512953-1813468 Comments: Category=GALAXY Description=[SEYFERT]	RA: 13 51 29.5310 (207.8730458d) Dec: -18 13 46.82 (-18.22967d) Equinox: J2000		Redshift: 0.012		V=(?) R = 13.7		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(376) SWIFTJ1351.5-1814	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)	
										[>=>]	[1]
	2		(376) SWIFTJ1351.5-1814	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit AG (1)	337 Secs (674 Secs)	
										[>=>(Pattern 1)]	
										[>=>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit AH - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit AH, scheduling Mon Oct 24 18:07:44 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(377)	SWIFTJ1353.7-1122 Alt Name1: 2MASXJ13532820-1123055 Comments: Category=GALAXY Description=[SEYFERT]	RA: 13 53 28.2090 (208.3675375d) Dec: -11 23 5.54 (-11.38487d) Equinox: J2000	Redshift: 0.069	V=(?) R = 15.50 Reference Frame: ICRS
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(377) SWIFTJ1353.7-1122	ACS/WFC, ACCUM, WFC1	F814W
Orbit Structure	Orbit 1 Server Version: 20220630				
	Pattern 1, Exps 1-1 in Visit AH (1) 337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [1]				

Proposal 15444 - Visit A1 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit A1, scheduling										Mon Oct 24 18:07:44 GMT 2022			
	Diagnostic Status: No Diagnostics													
	Scientific Instruments: ACS/WFC													
	Special Requirements: (none)													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false										(1)		
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(378)	SWIFTJ1354.1-3748 Alt Name1: 2MASXJ13541542-3746333 Comments: Category=GALAXY Description=[SEYFERT]		RA: 13 54 15.4210 (208.5642542d) Dec: -37 46 33.38 (-37.77594d) Equinox: J2000		Redshift: 0.051		V=15.37 R = 15.38		Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(378) SWIFTJ1354.1-3748	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 1-1 in Visit A1 (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]		
Orbit Structure	Orbit 1												Server Version: 20220630	

Proposal 15444 - Visit AJ - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit AJ, completed										Mon Oct 24 18:07:44 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=									(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(379)	SWIFTJ1354.5+1326 Alt Name1: 2MASXJ13542913+1328068 Comments: Category=GALAXY Description=[SEYFERT]	RA: 13 54 29.1390 (208.6214125d) Dec: +13 28 6.82 (13.46856d) Equinox: J2000		Redshift: 0.063		V=(?) i = 15.86		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(379) SWIFTJ1354.5+1326	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit AJ (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit AK - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Mon Oct 24 18:07:44 GMT 2022

Visit	Proposal 15444, Visit AK, scheduling										Mon Oct 24 18:07:44 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(380)	SWIFTJ1356.1+3832	RA: 13 55 53.5240 (208.9730167d)		Redshift: 0.051		V=17.13		Reference Frame: ICRS			
		Alt Name1: MRK464	Dec: +38 34 28.67 (38.57463d)				i = 15.72					
			Equinox: J2000									
Comments: Category=GALAXY Description=[SEYFERT]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(380) SWIFTJ1356.1 +3832	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)			
									[==>]		[1]	
	2		(380) SWIFTJ1356.1 +3832	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 i n Visit AK (1)	337 Secs (674 Secs)			
									[==>(Pattern 1)]			
									[==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit AL - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit AL, scheduling					Mon Oct 24 18:07:44 GMT 2022					
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)										
Patterns	#	Primary Pattern			Secondary Pattern		Exposures				
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(2)				
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(381)	SWIFTJ1356.6-1932 Alt Name1: ESO578-9	RA: 13 56 36.6980 (209.1529083d) Dec: -19 31 44.81 (-19.52911d) Equinox: J2000		Redshift: 0.035		V=(?) R = 14.46		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(381) SWIFTJ1356.6-1932	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs) [==>]		[1]
	2		(381) SWIFTJ1356.6-1932	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit AL (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit AM - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit AM, scheduling					Mon Oct 24 18:07:44 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(2)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(382)	SWIFTJ1408.1-3024 Alt Name1: 2MASXJ14080674-3023537 Comments: Category=GALAXY Description=[SEYFERT]	RA: 14 08 6.7420 (212.0280917d) Dec: -30 23 53.71 (-30.39825d) Equinox: J2000	Redshift: 0.024	V=15.3 R = 15.64	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(382) SWIFTJ1408.1-3024	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[>=>]	[1]
	2		(382) SWIFTJ1408.1-3024	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit AM (1)	337 Secs (674 Secs)	
									[>=>(Pattern 1)]	[1]
									[>=>(Pattern 2)]	
Orbit Structure	Orbit 1 Server Version: 20220630									

Proposal 15444 - Visit AN - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit AN, scheduling										Mon Oct 24 18:07:44 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(383)	SWIFTJ1410.9-4229	RA: 14 10 44.8240 (212.6867667d)		Redshift: 0.034		V=(?) R = 15.42		Reference Frame: ICRS		
		Alt Name1: 2MASXJ14104482-4228325	Dec: -42 28 32.59 (-42.47572d) Equinox: J2000								
		Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(383) SWIFTJ1410.9-4229	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit AN (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit AO - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit AO, scheduling Mon Oct 24 18:07:44 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(384)	SWIFTJ1413.2-0312 Alt Name1: NGC5506	RA: 14 13 14.9010 (213.3120875d) Dec: -03 12 27.22 (-3.20756d) Equinox: J2000	Redshift: 0.006	V=14.38 i = 11.68
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(384) SWIFTJ1413.2-0312	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(384) SWIFTJ1413.2-0312	ACS/WFC, ACCUM, WFC1	F814W	
					Pattern 1, Exps 2-2 i n Visit AO (1)
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					5 Secs (5 Secs)
					[==>]
					[1]
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 15444 - Visit AP - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit AP, completed Mon Oct 24 18:07:44 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(385)	SWIFTJ1416.9-1158 Alt Name1: 2MASXJ14165001-1158577 Comments: Category=GALAXY Description=[SEYFERT]	RA: 14 16 50.0090 (214.2083708d) Dec: -11 58 58.13 (-11.98281d) Equinox: J2000	Redshift: 0.099	V=(?) R = 15.87 Reference Frame: ICRS
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(385) SWIFTJ1416.9-1158	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(385) SWIFTJ1416.9-1158	ACS/WFC, ACCUM, WFC1	F814W	
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					[1]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 15444 - Visit AQ - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit AQ, scheduling										Mon Oct 24 18:07:44 GMT 2022			
	Diagnostic Status: No Diagnostics													
	Scientific Instruments: ACS/WFC													
	Special Requirements: (none)													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false										(1)		
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(386)	SWIFTJ1416.9-4640		RA: 14 17 3.6600 (214.2652500d)		Redshift: 0.077		V=(?)		Reference Frame: ICRS				
		Alt Name1: 2MASXJ14170368-4641405		Dec: -46 41 41.20 (-46.69478d) Equinox: J2000				R = 15.0						
	Comments: Category=GALAXY Description=[SEYFERT]													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(386) SWIFTJ1416.9-4640	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 1-1 in Visit AQ (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]		
Orbit Structure	Orbit 1												Server Version: 20220630	

Proposal 15444 - Visit AR - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit AR, withdrawn Mon Oct 24 18:07:44 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(387)	SWIFTJ1419.0-2639 Alt Name1: ESO511-30	RA: 14 19 22.4380 (214.8434917d) Dec: -26 38 40.80 (-26.64467d) Equinox: J2000	Redshift: 0.023	V=14.9 I = 12.7
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(387) SWIFTJ1419.0-2639	ACS/WFC, ACCUM, WFC1B-512	F814W
	2		(387) SWIFTJ1419.0-2639	ACS/WFC, ACCUM, WFC1	F814W
					Opt. Params.
					Special Reqs.
					Groups
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					[1]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit AS - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit AS, completed										Mon Oct 24 18:07:44 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(388)	SWIFTJ1421.4+4747	RA: 14 21 29.7540 (215.3739750d)		Redshift: 0.073		V=19.87		Reference Frame: ICRS		
		Alt Name1: RBS1378	Dec: +47 47 24.57 (47.79016d)				i = 14.37				
			Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(388) SWIFTJ1421.4+4747	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(388) SWIFTJ1421.4+4747	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit AS (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit AT - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit AT, completed										Mon Oct 24 18:07:44 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(389)	SWIFTJ1424.2+2435 Alt Name1: NGC5610	RA: 14 24 22.9470 (216.0956125d) Dec: +24 36 51.38 (24.61427d) Equinox: J2000		Redshift: 0.017		V=(?) i = 12.68		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(389) SWIFTJ1424.2 +2435	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit AT (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

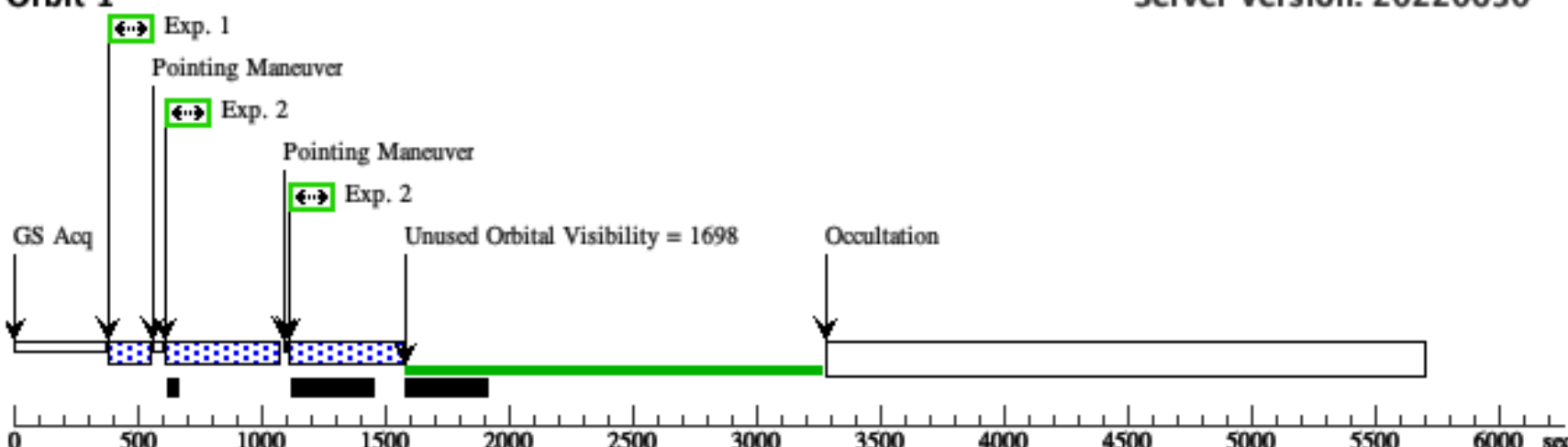
Proposal 15444 - Visit AU - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit AU, completed Mon Oct 24 18:07:44 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(390)	SWIFTJ1431.2+2816 Alt Name1: MRK684	RA: 14 31 4.7750 (217.7698958d) Dec: +28 17 14.32 (28.28731d) Equinox: J2000	Redshift: 0.046	V=14.68 J = 12.15
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(390) SWIFTJ1431.2 +2816	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(390) SWIFTJ1431.2 +2816	ACS/WFC, ACCUM, WFC1	F814W	Pattern 1, Exps 2-2 i n Visit AU (1)
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					[1]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit AV - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit AV, scheduling										Mon Oct 24 18:07:44 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(391)	SWIFTJ1433.9+0528	RA: 14 33 52.2800 (218.4678333d)		Redshift: 0.025		V=13.70		Reference Frame: ICRS		
		Alt Name1: NGC5674	Dec: +05 27 29.84 (5.45829d)				i = 12.83				
			Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(391) SWIFTJ1433.9+0528	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(391) SWIFTJ1433.9+0528	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit AV (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit AW - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit AW, scheduling										Mon Oct 24 18:07:44 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(392)	SWIFTJ1434.9+4837	RA: 14 34 52.4820 (218.7186750d)		Redshift: 0.037		V=16.08		Reference Frame: ICRS			
		Alt Name1: NGC5683	Dec: +48 39 42.93 (48.66192d)				i = 14.31					
			Equinox: J2000									
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(392) SWIFTJ1434.9+4837	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)		
										[==>]		[1]
	2		(392) SWIFTJ1434.9+4837	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit AW (1)	337 Secs (674 Secs)		
										[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1 Server Version: 20220630 											

Proposal 15444 - Visit AX - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit AX, scheduling										Mon Oct 24 18:07:44 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=								(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(393)	SWIFTJ1439.2+1417	RA: 14 39 11.8690 (219.7994542d)		Redshift: 0.071		V=(?)		Reference Frame: ICRS		
		Alt Name1: 2MASXJ14391186+1415 215	Dec: +14 15 21.53 (14.25598d) Equinox: J2000				i = 15.80				
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(393) SWIFTJ1439.2 +1417	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit AX (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit AY - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit AY, scheduling					Mon Oct 24 18:07:44 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)									
Patterns	#	Primary Pattern		Secondary Pattern	Exposures					
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(394)	SWIFTJ1445.6+2702 Alt Name1: 2MASXJ14453684+2702060 Comments: Category=GALAXY Description=[SEYFERT]	RA: 14 45 36.8450 (221.4035208d) Dec: +27 02 6.01 (27.03500d) Equinox: J2000	Redshift: 0.030	V=15.3 i = 14.32	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(394) SWIFTJ1445.6+2702	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[==>]	[1]
	2		(394) SWIFTJ1445.6+2702	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit AY (1)	337 Secs (674 Secs)	
									[==>(Pattern 1)]	
									[==>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									

Proposal 15444 - Visit AZ - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit AZ, scheduling					Mon Oct 24 18:07:44 GMT 2022					
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(395)	SWIFTJ1446.7-6416	RA: 14 46 28.2540 (221.6177250d)		Redshift: 0.053		V=(?)		Reference Frame: ICRS		
		Alt Name1: 1RXSJ144628.3-641627	Dec: -64 16 24.17 (-64.27338d)				J = 13.6				
		Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(395) SWIFTJ1446.7-6416	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(395) SWIFTJ1446.7-6416	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit AZ (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit B0 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit B0, scheduling										Mon Oct 24 18:07:44 GMT 2022		
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false										(2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(396)	SWIFTJ1449.5+8602 Alt Name1: 2MASXJ14442801+8600563 Comments: Category=GALAXY Description=[SEYFERT]		RA: 14 44 28.0110 (221.1167125d) Dec: +86 00 56.39 (86.01566d) Equinox: J2000		Redshift: 0.079		V=(?) R = 13.8		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(396) SWIFTJ1449.5+8602	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)			
										[==>]		[1]	
	2		(396) SWIFTJ1449.5+8602	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit B0 (1)	337 Secs (674 Secs)			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1 Server Version: 20220630												

Proposal 15444 - Visit B1 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit B1, scheduling										Mon Oct 24 18:07:44 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(397)	SWIFTJ1451.0-5540A	RA: 14 51 33.1600 (222.8881667d)		Redshift: 0.018		V=(?) J = 11.14		Reference Frame: ICRS		
		Alt Name1: 2MASXJ14513316-5540388	Dec: -55 40 38.83 (-55.67745d) Equinox: J2000								
		Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(397) SWIFTJ1451.0-5540A	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[>=>]		[1]
	2		(397) SWIFTJ1451.0-5540A	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit B1 (1)	337 Secs (674 Secs)		
									[>=>(Pattern 1)]		
									[>=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit B2 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit B2, scheduling Mon Oct 24 18:07:44 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(398)	SWIFTJ1453.3+2558 Alt Name1: 2MASXJ14530794+2554327 Comments: Category=GALAXY Description=[SEYFERT]	RA: 14 53 7.9430 (223.2830958d) Dec: +25 54 32.79 (25.90911d) Equinox: J2000	Redshift: 0.049	V=17.21 i = 15.49 Reference Frame: ICRS
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(398) SWIFTJ1453.3+2558	ACS/WFC, ACCUM, WFC1B-512	F814W
	2		(398) SWIFTJ1453.3+2558	ACS/WFC, ACCUM, WFC1	F814W
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					[1]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit B3 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit B3, scheduling										Mon Oct 24 18:07:44 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(399)	SWIFTJ1454.9-5133 Alt Name1: 2MASXJ14551742-5134150 Comments: Category=GALAXY Description=[SEYFERT]	RA: 14 55 17.4210 (223.8225875d) Dec: -51 34 15.05 (-51.57085d) Equinox: J2000		Redshift: 0.016		V=(?) J = 11.67		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(399) SWIFTJ1454.9-5133	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(399) SWIFTJ1454.9-5133	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit B3 (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 050010001500200025003000350040004500500055006000 sec										

Proposal 15444 - Visit B4 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit B4, completed					Mon Oct 24 18:07:44 GMT 2022				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=					(1)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(400)	SWIFTJ1457.8-4308	RA: 14 57 41.1800 (224.4215833d)	Redshift: 0.016	V=(?)	Reference Frame: ICRS				
		Alt Name1: IC4518A	Dec: -43 07 55.60 (-43.13211d)		R = 13.74					
	Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(400) SWIFTJ1457.8-4308	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit B4 (1)	337 Secs (674 Secs)	
									[==>(Pattern 1)] [==>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 050010001500200025003000350040004500500055006000 sec									

Proposal 15444 - Visit B5 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit B5, scheduling										Mon Oct 24 18:07:44 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false				(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(401)	SWIFTJ1504.2+1025	RA: 15 04 1.1720 (226.0048833d)		Redshift: 0.037		V=14.27		Reference Frame: ICRS		
		Alt Name1: MRK841	Dec: +10 26 16.45 (10.43790d)				i = 13.90				
			Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(401) SWIFTJ1504.2+1025	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)	
										[==>]	[1]
	2		(401) SWIFTJ1504.2+1025	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit B5 (1)	337 Secs (674 Secs)	
										[==>(Pattern 1)]	
										[==>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit B6 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit B6, scheduling Mon Oct 24 18:07:44 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(402)	SWIFTJ1506.7+0353A Alt Name1: MRK1392	RA: 15 05 56.5910 (226.4857958d) Dec: +03 42 26.77 (3.70744d) Equinox: J2000	Redshift: 0.036	V=15.50 i = 13.58
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(402) SWIFTJ1506.7 +0353A	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(402) SWIFTJ1506.7 +0353A	ACS/WFC, ACCUM, WFC1	F814W	Pattern 1, Exps 2-2 i n Visit B6 (1)
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					[1]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit B7 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit B7, completed										Mon Oct 24 18:07:44 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(403)	SWIFTJ1506.7+0353B	RA: 15 06 44.1210 (226.6838375d)		Redshift: 0.037		V=(?) J = 13.13		Reference Frame: ICRS		
		Alt Name1: 2MASXJ15064412+0351444 Comments: Category=GALAXY Description=[SEYFERT]	Dec: +03 51 44.48 (3.86236d) Equinox: J2000								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(403) SWIFTJ1506.7+0353B	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit B7 (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit B8 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit B8, scheduling										Mon Oct 24 18:07:44 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(404)	SWIFTJ1508.8-0013 Alt Name1: MRK1393	RA: 15 08 53.9720 (227.2248833d) Dec: -00 11 48.60 (-.19683d) Equinox: J2000		Redshift: 0.054		V=16.65 i = 14.30		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[SEYFERT]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(404) SWIFTJ1508.8-0013	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)			
									[==>]		[1]	
	2		(404) SWIFTJ1508.8-0013	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit B8 (1)	337 Secs (674 Secs)			
[==>(Pattern 1)]												
[==>(Pattern 2)]												
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit B9 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit B9, scheduling					Mon Oct 24 18:07:44 GMT 2022				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(2)			
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(405)	SWIFTJ1512.0-2119 Alt Name1: IRAS15091-2107 Comments: Category=GALAXY Description=[SEYFERT]	RA: 15 11 59.7990 (227.9991625d) Dec: -21 19 1.59 (-21.31711d) Equinox: J2000		Redshift: 0.044	V=14.83 R = 11.6	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(405) SWIFTJ1512.0-2119	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs) [==>]	[1]
	2		(405) SWIFTJ1512.0-2119	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit B9 (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									

Proposal 15444 - Visit BA - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit BA, completed										Mon Oct 24 18:07:44 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(406)	SWIFTJ1513.8-8125 Alt Name1: 2MASXJ15144217-8123377 Comments: Category=GALAXY Description=[SEYFERT]	RA: 15 14 42.1730 (228.6757208d) Dec: -81 23 37.78 (-81.39383d) Equinox: J2000		Redshift: 0.069		V=(?) R = 15.83		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(406) SWIFTJ1513.8-8125	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)		
										[==>]		[1]
	2		(406) SWIFTJ1513.8-8125	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit BA (1)	337 Secs (674 Secs)		
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]
Orbit Structure	Server Version: 20220630											

Proposal 15444 - Visit BB - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit BB, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(407)	SWIFTJ1515.0+4205 Alt Name1: NGC5899	RA: 15 15 3.2520 (228.7635500d) Dec: +42 02 59.47 (42.04985d) Equinox: J2000		Redshift: 0.008		V=13.21 i = 11.91		Reference Frame: ICRS	
	Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(407) SWIFTJ1515.0+4205	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit BB (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20220630									

Proposal 15444 - Visit BC - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit BC, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(408)	SWIFTJ1519.6+6538 Alt Name1: MCG+11-19-006 Comments: Category=GALAXY Description=[SEYFERT]	RA: 15 19 33.6730 (229.8903042d) Dec: +65 35 58.32 (65.59953d) Equinox: J2000		Redshift: 0.045		V=13.9 J = 12.08		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(408) SWIFTJ1519.6+6538	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit BC (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20220630									

Proposal 15444 - Visit BD - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit BD, scheduling Mon Oct 24 18:07:45 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(409)	SWIFTJ1533.2-0836	RA: 15 33 20.7170 (233.3363208d) Alt Name1: MCG-01-40-001 Dec: -08 42 1.96 (-8.70054d) Equinox: J2000	Redshift: 0.023	V=15.7 R = 13.04
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(409) SWIFTJ1533.2-0836	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(409) SWIFTJ1533.2-0836	ACS/WFC, ACCUM, WFC1	F814W	
					Pattern 1, Exps 2-2 in Visit BD (1)
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					5 Secs (5 Secs)
					[==>]
					[1]
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 15444 - Visit BE - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit BE, scheduling										Mon Oct 24 18:07:45 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(410)	SWIFTJ1542.0-1410 Alt Name1: 2MASSJ15422397-1411057 Comments: Category=GALAXY Description=[SEYFERT]	RA: 15 42 23.9700 (235.5998750d) Dec: -14 11 5.70 (-14.18492d) Equinox: J2000		Redshift: 0.097		V=(?) R = 15.30		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(410) SWIFTJ1542.0-1410	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)		
										[==>]		[1]
	2		(410) SWIFTJ1542.0-1410	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit BE (1)	337 Secs (674 Secs)		
										[==>(Pattern 1)]		
										[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630											

Proposal 15444 - Visit BF - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit BF, completed										Mon Oct 24 18:07:45 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false									(1)	
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(411)	SWIFTJ1546.3+6928	RA: 15 46 24.2430 (236.6010125d)			Redshift: 0.038		V=(?) J = 12.66		Reference Frame: ICRS		
		Alt Name1: 2MASXJ15462424+6929102	Dec: +69 29 10.26 (69.48618d) Equinox: J2000									
		Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(411) SWIFTJ1546.3+6928	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit BF (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit BG - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit BG, completed Mon Oct 24 18:07:45 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(412)	SWIFTJ1548.5-1344 Alt Name1: NGC5995	RA: 15 48 24.9130 (237.1038042d) Dec: -13 45 27.40 (-13.75761d) Equinox: J2000	Redshift: 0.024	V=13.69 R = 13.17
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(412) SWIFTJ1548.5-1344	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(412) SWIFTJ1548.5-1344	ACS/WFC, ACCUM, WFC1	F814W	
					Exp. Time (Total)/[Actual Dur.] Orbit
					5 Secs (5 Secs) [==>]
					337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit BH - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit BH, completed										Mon Oct 24 18:07:45 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=									(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(413)	SWIFTJ1605.9-7250 Alt Name1: 2MASXJ16052330-7253565 Comments: Category=GALAXY Description=[SEYFERT]	RA: 16 05 23.3020 (241.3470917d) Dec: -72 53 56.60 (-72.89906d) Equinox: J2000		Redshift: 0.090		V=(?) J = 13.25		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(413) SWIFTJ1605.9-7250	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit BH (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit BI - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit BI, scheduling						Mon Oct 24 18:07:45 GMT 2022			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=					(2)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(414)	SWIFTJ1613.2-6043	RA: 16 11 51.4160 (242.9642333d) Alt Name1: 2MASXJ16115141-6037549 Dec: -60 37 54.94 (-60.63193d) Equinox: J2000	Redshift: 0.016	V=(?) J = 11.44	Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(414) SWIFTJ1613.2-6043	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[==>]	[1]
	2		(414) SWIFTJ1613.2-6043	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit BI (1)	337 Secs (674 Secs)	
									[==>(Pattern 1)]	
									[==>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									

Proposal 15444 - Visit BJ - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit BJ, completed Mon Oct 24 18:07:45 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(415)	SWIFTJ1618.7-5930 Alt Name1: 2MASXJ16183642-5927175 Comments: Category=GALAXY Description=[SEYFERT]	RA: 16 18 36.4270 (244.6517792d) Dec: -59 27 17.52 (-59.45487d) Equinox: J2000	Redshift: 0.035	V=(?) J = 12.36 Reference Frame: ICRS
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(415) SWIFTJ1618.7-5930	ACS/WFC, ACCUM, WFC1B-512	F814W
	2		(415) SWIFTJ1618.7-5930	ACS/WFC, ACCUM, WFC1	F814W
					Exp. Time (Total)/[Actual Dur.] 5 Secs (5 Secs) [==>]
					Pattern 1, Exps 2-2 i n Visit BJ (1) 337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]
					Orbit [1] [1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit BK - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit BK, completed										Mon Oct 24 18:07:45 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(416)	SWIFTJ1621.2+8104	RA: 16 19 19.1420 (244.8297583d)		Redshift: 0.023		V=(?)		Reference Frame: ICRS			
		Alt Name1: MCG+14-08-004	Dec: +81 02 47.32 (81.04648d)				J = 12.10					
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(416) SWIFTJ1621.2+8104	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit BK (1)	337 Secs (674 Secs)			
									[=>(Pattern 1)] [=>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit BL - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit BL, scheduling Mon Oct 24 18:07:45 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(417)	SWIFTJ1626.7+8530	RA: 16 25 25.8770 (246.3578208d) Alt Name1: 2MASXJ16252587+8529421 Equinox: J2000	Redshift: 0.062	V=(?) J = 13.12
Exposures	Comments: Category=GALAXY Description=[SEYFERT]				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(417) SWIFTJ1626.7+8530	ACS/WFC, ACCUM, WFC1B-512	F814W
	2		(417) SWIFTJ1626.7+8530	ACS/WFC, ACCUM, WFC1	F814W
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					5 Secs (5 Secs)
					[==>]
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 15444 - Visit BM - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit BM, scheduling										Mon Oct 24 18:07:45 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false				(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(418)	SWIFTJ1628.1+5145	RA: 16 28 4.0720 (247.0169667d)		Redshift: 0.056		V=(?)		Reference Frame: ICRS		
		Alt Name1: MRK1498	Dec: +51 46 31.20 (51.77533d)				J = 12.76				
			Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(418) SWIFTJ1628.1+5145	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(418) SWIFTJ1628.1+5145	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit BM (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 050010001500200025003000350040004500500055006000 sec										

Proposal 15444 - Visit BN - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit BN, scheduling Mon Oct 24 18:07:45 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(419)	SWIFTJ1629.9+6722 Alt Name1: MRK885	RA: 16 29 48.3140 (247.4513083d) Dec: +67 22 41.87 (67.37830d) Equinox: J2000	Redshift: 0.025	V=14.56 J = 11.62
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(419) SWIFTJ1629.9 +6722	ACS/WFC, ACCUM, WFC1B-512	F814W
	2		(419) SWIFTJ1629.9 +6722	ACS/WFC, ACCUM, WFC1	F814W
					Pattern 1, Exps 2-2 i n Visit BN (1)
					Exp. Time (Total)/[Actual Dur.] [==>] [==>(Pattern 1)] [==>(Pattern 2)]
					Orbit
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit BO - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit BO, scheduling										Mon Oct 24 18:07:45 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(420)	SWIFTJ1630.5+3925	RA: 16 30 32.6590 (247.6360792d)		Redshift: 0.030		V=15.3		Reference Frame: ICRS		
		Alt Name1: 2MASXJ16303265+3923031	Dec: +39 23 3.16 (39.38421d) Equinox: J2000				i = 14.01				
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(420) SWIFTJ1630.5+3925	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit BO (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit BP - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit BP, scheduling										Mon Oct 24 18:07:45 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(421)	SWIFTJ1631.7+2353	RA: 16 31 15.5460 (247.8147750d)		Redshift: 0.059		V=18.13 i = 15.29		Reference Frame: ICRS		
		Alt Name1: 2MASXJ16311554+2352577 Comments: Category=GALAXY Description=[SEYFERT]	Dec: +23 52 57.80 (23.88272d) Equinox: J2000								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(421) SWIFTJ1631.7+2353	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(421) SWIFTJ1631.7+2353	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit BP (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)] [==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit BQ - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit BQ, scheduling					Mon Oct 24 18:07:45 GMT 2022					
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(422)	SWIFTJ1635.0-5804	RA: 16 35 14.1140 (248.8088083d)		Redshift: 0.009		V=(?)		Reference Frame: ICRS		
		Alt Name1: ESO137-34	Dec: -58 04 48.10 (-58.08003d)				I = 11.6				
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(422) SWIFTJ1635.0-5804	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit BQ (1)	337 Secs (674 Secs)		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 The diagram shows a timeline from 0 to 6000 seconds. Key events include: GS Acq at ~400s, Exp. 1 at ~500s, Pointing Maneuver at ~1000s, Exp. 1 at ~1100s, Unused Orbital Visibility = 1954s (from ~1500s to ~3450s), and Occultation at ~3500s. The timeline is divided into segments: blue checkered (0-500s), black (500-1000s), blue checkered (1000-1500s), green (1500-3450s), and white (3450-5700s).										

Proposal 15444 - Visit BR - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit BR, completed										Mon Oct 24 18:07:45 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(423)	SWIFTJ1643.2+7036 Alt Name1: NGC6232	RA: 16 43 20.2330 (250.8343042d) Dec: +70 37 57.11 (70.63253d) Equinox: J2000		Redshift: 0.015		V=(?) J = 11.32		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(423) SWIFTJ1643.2+7036	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit BR (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit BS - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit BS, completed Mon Oct 24 18:07:45 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(424)	SWIFTJ1648.0-3037 Alt Name1: 2MASXJ16481523-3035037 Comments: Category=GALAXY Description=[SEYFERT]	RA: 16 48 15.2380 (252.0634917d) Dec: -30 35 3.78 (-30.58438d) Equinox: J2000	Redshift: 0.031	V=15.8 J = 12.56
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(424) SWIFTJ1648.0-3037	ACS/WFC, ACCUM, WFC1B-512	F814W	
					Exp. Time (Total)/[Actual Dur.]
					5 Secs (5 Secs)
					[==>]
					[1]
	2	(424) SWIFTJ1648.0-3037	ACS/WFC, ACCUM, WFC1	F814W	
					Pattern 1, Exps 2-2 in Visit BS (1)
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 15444 - Visit BT - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit BT, scheduling										Mon Oct 24 18:07:45 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(1)		
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(425)	SWIFTJ1650.5+0434		RA: 16 50 42.7510 (252.6781292d)		Redshift: 0.032		V=(?)		Reference Frame: ICRS		
		Alt Name1: 2MASXJ16504275+0436 180		Dec: +04 36 18.04 (4.60501d) Equinox: J2000				J = 12.44				
		Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(425) SWIFTJ1650.5+0434	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 1-1 in Visit BT (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1											
	Server Version: 20220630											

Proposal 15444 - Visit BU - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit BU, scheduling										Mon Oct 24 18:07:45 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(426)	SWIFTJ1652.0-5915A	RA: 16 51 20.2220 (252.8342583d)		Redshift: 0.009		V=13.63		Reference Frame: ICRS			
		Alt Name1: ESO138-1	Dec: -59 14 4.16 (-59.23449d)				R = 13.02					
			Equinox: J2000									
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(426) SWIFTJ1652.0-5915A	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit BU (1)	337 Secs (674 Secs)			
									[=>(Pattern 1)] [=>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit BV - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit BV, completed										Mon Oct 24 18:07:45 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(427)	SWIFTJ1652.3+5554 Alt Name1: UGC10593	RA: 16 52 18.8380 (253.0784917d) Dec: +55 54 19.60 (55.90544d) Equinox: J2000		Redshift: 0.029		V=(?) J = 11.76		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(427) SWIFTJ1652.3 +5554	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit BV (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit BW - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit BW, scheduling										Mon Oct 24 18:07:45 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(428)	SWIFTJ1656.1-5200 Alt Name1: 2MASSJ16560561-5203408 Comments: Category=GALAXY Description=[SEYFERT]	RA: 16 56 5.6200 (254.0234167d) Dec: -52 03 40.90 (-52.06136d) Equinox: J2000		Redshift: 0.054		V=(?) R = 12.20		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(428) SWIFTJ1656.1-5200	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(428) SWIFTJ1656.1-5200	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit BW (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit BX - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit BX, scheduling										Mon Oct 24 18:07:45 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(429)	SWIFTJ1708.6+2155	RA: 17 08 59.1370 (257.2464042d)		Redshift: 0.073		V=17.53		Reference Frame: ICRS			
		Alt Name1: 2MASXJ17085915+2153082	Dec: +21 53 8.18 (21.88561d) Equinox: J2000				i = 15.48					
		Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(429) SWIFTJ1708.6+2155	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)		
										[==>]		[1]
	2		(429) SWIFTJ1708.6+2155	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit BX (1)	337 Secs (674 Secs)		
										[==>(Pattern 1)]		
										[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630											

Proposal 15444 - Visit BY - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit BY, scheduling										Mon Oct 24 18:07:45 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)		
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(430)	SWIFTJ1719.7+4900	RA: 17 19 14.4930 (259.8103875d)			Redshift: 0.024		V=14.81		Reference Frame: ICRS		
		Alt Name1: MCG+08-31-041	Dec: +48 58 49.43 (48.98040d)					J = 11.84				
		Equinox: J2000 Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(430) SWIFTJ1719.7+4900	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)		
										[==>]		[1]
	2		(430) SWIFTJ1719.7+4900	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit BY (1)	337 Secs (674 Secs)		
										[==>(Pattern 1)]		
										[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630											

Proposal 15444 - Visit BZ - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit BZ, scheduling										Mon Oct 24 18:07:45 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(431)	SWIFTJ1723.5+3630 Alt Name1: 2MASXJ17232321+3630097 Comments: Category=GALAXY Description=[SEYFERT]	RA: 17 23 23.2100 (260.8467083d) Dec: +36 30 9.75 (36.50271d) Equinox: J2000		Redshift: 0.040		V=17.08 J = 12.84		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(431) SWIFTJ1723.5+3630	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[>=>]		[1]
	2		(431) SWIFTJ1723.5+3630	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit BZ (1)	337 Secs (674 Secs)		
									[>=>(Pattern 1)]		
									[>=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit C0 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit C0, completed										Mon Oct 24 18:07:45 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(432)	SWIFTJ1731.3+1442	RA: 17 31 13.3780 (262.8057417d)		Redshift: 0.083		V=(?) J = 13.64		Reference Frame: ICRS		
		Alt Name1: 2MASXJ17311341+1442561	Dec: +14 42 55.81 (14.71550d) Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1		(432) SWIFTJ1731.3+1442	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]	[1]	
	2		(432) SWIFTJ1731.3+1442	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit C0 (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)] [==>(Pattern 2)]	[1]	
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit C1 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit C1, scheduling Mon Oct 24 18:07:45 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(433)	SWIFTJ1737.5-2908	RA: 17 37 28.3860 (264.3682750d) Alt Name1: 1RXSJ173728.0-290759 Equinox: J2000	Redshift: 0.021	V=(?) J = 13.63
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(433) SWIFTJ1737.5-2908	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(433) SWIFTJ1737.5-2908	ACS/WFC, ACCUM, WFC1	F814W	
					Pattern 1, Exps 2-2 i n Visit C1 (1)
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					5 Secs (5 Secs)
					[==>]
					[1]
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 15444 - Visit C2 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit C2, completed										Mon Oct 24 18:07:45 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(434)	SWIFTJ1737.7-5956A	RA: 17 37 39.0890 (264.4128708d)		Redshift: 0.017		V=(?)		Reference Frame: ICRS		
		Alt Name1: ESO139-12	Dec: -59 56 26.60 (-59.94072d)				I = 12.7				
			Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(434) SWIFTJ1737.7-5956A	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit C2 (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit C3 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit C3, completed Mon Oct 24 18:07:45 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(435)	SWIFTJ1741.9-1211 Alt Name1: 2E3933	RA: 17 41 55.2500 (265.4802083d) Dec: -12 11 56.70 (-12.19908d) Equinox: J2000	Redshift: 0.037	V=16.40 R = 14.9
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(435) SWIFTJ1741.9-1211	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(435) SWIFTJ1741.9-1211	ACS/WFC, ACCUM, WFC1	F814W	
					Exp. Time (Total)/[Actual Dur.] Orbit
					5 Secs (5 Secs) [==>]
					337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit C4 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit C4, scheduling										Mon Oct 24 18:07:45 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(436)	SWIFTJ1743.4+6253	RA: 17 43 17.3510 (265.8222958d)		Redshift: 0.033		V=15.7		Reference Frame: ICRS		
		Alt Name1: 2MASXJ17431735+6250 207	Dec: +62 50 20.76 (62.83910d) Equinox: J2000				J = 13.03				
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(436) SWIFTJ1743.4+6253	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit C4 (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit C5 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit C5, completed Mon Oct 24 18:07:45 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(437)	SWIFTJ1747.7-2253 Alt Name1: 2MASSJ17472972-2252448 Comments: Category=GALAXY Description=[SEYFERT]	RA: 17 47 29.7200 (266.8738333d) Dec: -22 52 44.90 (-22.87914d) Equinox: J2000	Redshift: 0.047	V=16.8 R = 17.6
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(437) SWIFTJ1747.7-2253	ACS/WFC, ACCUM, WFC1B-512	F814W	
					Exp. Time (Total)/[Actual Dur.]
					5 Secs (5 Secs) [==>]
					Orbit
					[1]
	2	(437) SWIFTJ1747.7-2253	ACS/WFC, ACCUM, WFC1	F814W	
					Pattern 1, Exps 2-2 in Visit C5 (1) 337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 15444 - Visit C6 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit C6, completed Mon Oct 24 18:07:45 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(438)	SWIFTJ1747.8+6837A Alt Name1: MRK507	RA: 17 48 38.4230 (267.1600958d) Dec: +68 42 16.06 (68.70446d) Equinox: J2000	Redshift: 0.055	V=15.45 J = 13.09
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(438) SWIFTJ1747.8+6837A	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(438) SWIFTJ1747.8+6837A	ACS/WFC, ACCUM, WFC1	F814W	
					Pattern 1, Exps 2-2 i n Visit C6 (1)
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					5 Secs (5 Secs)
					[==>]
					[1]
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 15444 - Visit C7 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

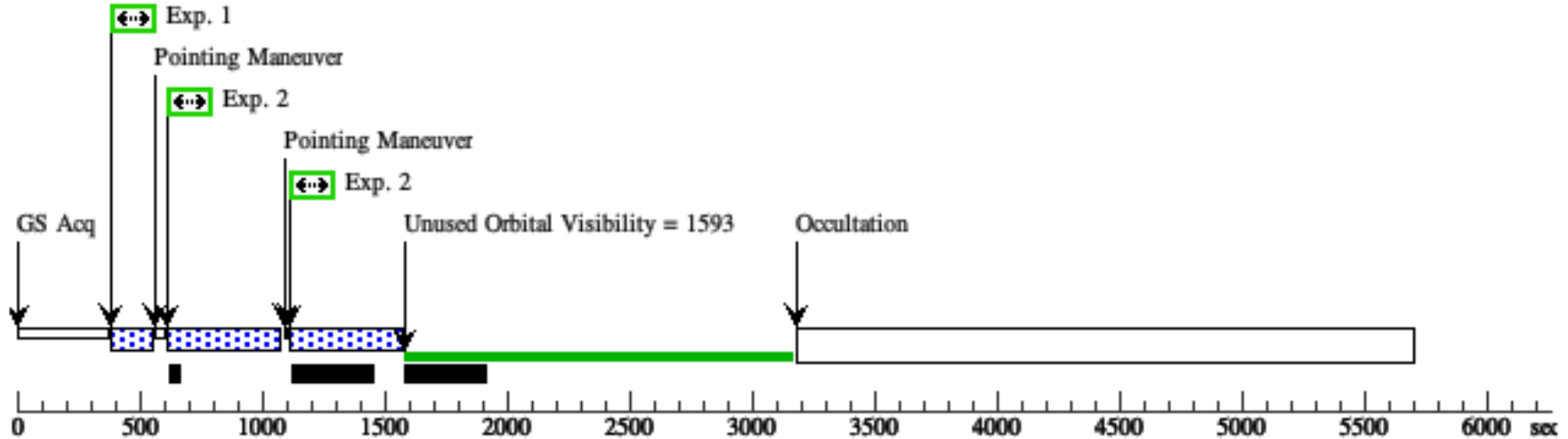
Visit	Proposal 15444, Visit C7, completed										Mon Oct 24 18:07:45 GMT 2022	
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false									(2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(439)	SWIFTJ1747.8+6837B Alt Name1: 2MASXJ17465994+6836392 Comments: Category=GALAXY Description=[SEYFERT]		RA: 17 46 59.9410 (266.7497542d) Dec: +68 36 39.22 (68.61089d) Equinox: J2000		Redshift: 0.063		V=15.01 J = 12.22		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(439) SWIFTJ1747.8+6837B	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)		
										[==>]		[1]
	2		(439) SWIFTJ1747.8+6837B	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit C7 (1)	337 Secs (674 Secs)		
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630											

Proposal 15444 - Visit C8 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit C8, completed Mon Oct 24 18:07:45 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(440)	SWIFTJ1748.8-3257	RA: 17 48 55.1300 (267.2297083d) Dec: -32 54 52.10 (-32.91447d) Equinox: J2000	Redshift: 0.020	V=(?) K = 12.4
Exposures	Comments: Category=GALAXY Description=[SEYFERT]				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(440)	SWIFTJ1748.8-3257	ACS/WFC, ACCUM, WFC1B-512	F814W
	2	(440)	SWIFTJ1748.8-3257	ACS/WFC, ACCUM, WFC1	F814W
					Exp. Time (Total)/[Actual Dur.]
					[==>]
					Orbit
					[1]
					Orbit
					[1]

Orbit 1

Server Version: 20220630



Proposal 15444 - Visit C9 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit C9, completed										Mon Oct 24 18:07:45 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(441)	SWIFTJ1800.3+6637 Alt Name1: NGC6552	RA: 18 00 7.3100 (270.0304583d) Dec: +66 36 54.38 (66.61511d) Equinox: J2000		Redshift: 0.026		V=(?) J = 11.43		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(441) SWIFTJ1800.3 +6637	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit C9 (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit CA - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit CA, scheduling Mon Oct 24 18:07:45 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(442)	SWIFTJ1802.8-1455 Alt Name1: 2MASXJ1802473-145454 Comments: Category=GALAXY Description=[SEYFERT]	RA: 18 02 47.3400 (270.6972500d) Dec: -14 54 54.50 (-14.91514d) Equinox: J2000	Redshift: 0.036	V=(?) J = 12.77 Reference Frame: ICRS
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(442) SWIFTJ1802.8-1455	ACS/WFC, ACCUM, WFC1B-512	F814W	
					Exp. Time (Total)/[Actual Dur.]
					5 Secs (5 Secs)
					[==>]
					[1]
	2	(442) SWIFTJ1802.8-1455	ACS/WFC, ACCUM, WFC1	F814W	
					Pattern 1, Exps 2-2 i n Visit CA (1)
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 15444 - Visit CB - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit CB, completed										Mon Oct 24 18:07:45 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(443)	SWIFTJ1807.9+1124 Alt Name1: 2MASXJ18074992+1120494 Comments: Category=GALAXY Description=[SEYFERT]	RA: 18 07 49.9220 (271.9580083d) Dec: +11 20 49.43 (11.34706d) Equinox: J2000		Redshift: 0.079		V=(?) J = 13.84		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(443) SWIFTJ1807.9+1124	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)		
										[>=>]	[1]	
	2		(443) SWIFTJ1807.9+1124	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit CB (1)	337 Secs (674 Secs)		
										[>=>(Pattern 1)]	[1]	
										[>=>(Pattern 2)]		
Orbit Structure	Orbit 1 Server Version: 20220630											

Proposal 15444 - Visit CC - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit CC, scheduling										Mon Oct 24 18:07:45 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(444)	SWIFTJ1816.0+4236	RA: 18 16 11.6140 (274.0483917d) Alt Name1: MCG+07-37-031 Equinox: J2000		Redshift: 0.041		V=16.1 i = 16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(444) SWIFTJ1816.0+4236	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit CC (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit CD - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit CD, completed Mon Oct 24 18:07:45 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(445)	SWIFTJ1821.6+5953 Alt Name1: 2MASXJ18212680+5955 209	RA: 18 21 26.8070 (275.3616958d) Dec: +59 55 20.95 (59.92249d) Equinox: J2000	Redshift: 0.099	V=(?) J = 14.80
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(445) SWIFTJ1821.6+5953	ACS/WFC, ACCUM, WFC1	F814W
					Opt. Params.
					Special Reqs.
					Groups
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					Pattern 1, Exps 1-1 i n Visit CD (1)
					337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit CE - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit CE, completed					Mon Oct 24 18:07:45 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(2)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(446)	SWIFTJ1824.2+1845 Alt Name1: 2MASXJ18241083+1846088 Comments: Category=GALAXY Description=[SEYFERT]	RA: 18 24 10.8320 (276.0451333d) Dec: +18 46 8.84 (18.76912d) Equinox: J2000	Redshift: 0.066	V=(?) J = 13.50	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(446) SWIFTJ1824.2+1845	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[==>]	[1]
	2		(446) SWIFTJ1824.2+1845	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit CE (1)	337 Secs (674 Secs)	
									[==>(Pattern 1)]	
									[==>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									

Proposal 15444 - Visit CF - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit CF, completed					Mon Oct 24 18:07:45 GMT 2022				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(1)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(447)	SWIFTJ1824.3-5624	RA: 18 24 19.3950 (276.0808125d)	Redshift: 0.017	V=(?)	Reference Frame: ICRS				
		Alt Name1: IC4709	Dec: -56 22 9.11 (-56.36920d)		R = 13.10					
			Equinox: J2000							
	Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(447) SWIFTJ1824.3-5624	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit CF (1)	337 Secs (674 Secs)	
									[>=>(Pattern 1)] [>=>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									

Proposal 15444 - Visit CG - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit CG, completed										Mon Oct 24 18:07:45 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(448)	SWIFTJ1826.1-0710	RA: 18 25 57.2500 (276.4885417d)		Redshift: 0.037		V=(?)		Reference Frame: ICRS			
		Alt Name1: 1RXSJ182557.5-071021	Dec: -07 10 24.50 (-7.17347d)				i = 19.0					
		Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(448) SWIFTJ1826.1-0710	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit CG (1)	337 Secs (674 Secs)			
									[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit CH - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit CH, completed Mon Oct 24 18:07:45 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(449)	SWIFTJ1826.8+3254 Alt Name1: 2MASXJ18263239+3251300 Comments: Category=GALAXY Description=[SEYFERT]	RA: 18 26 32.3950 (276.6349792d) Dec: +32 51 30.03 (32.85834d) Equinox: J2000	Redshift: 0.022	V=(?) J = 12.78
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(449) SWIFTJ1826.8+3254	ACS/WFC, ACCUM, WFC1	F814W
					Opt. Params.
					Special Reqs.
					Groups
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 15444 - Visit CI - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit CI, completed										Mon Oct 24 18:07:45 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(450)	SWIFTJ1830.8+0928	RA: 18 30 50.6540 (277.7110583d)		Redshift: 0.019		V=(?) J = 11.21		Reference Frame: ICRS		
		Alt Name1: 2MASXJ18305065+0928414	Dec: +09 28 41.47 (9.47819d) Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1		(450) SWIFTJ1830.8+0928	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit CI (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]	[1]	
Orbit Structure	Orbit 1										Server Version: 20220630
	GS Acq Exp. 1 Pointing Maneuver Exp. 1 Unused Orbital Visibility = 1710 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										

Proposal 15444 - Visit CJ - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit CJ, scheduling										Mon Oct 24 18:07:45 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(451)	SWIFTJ1835.0+3240 Alt Name1: ICRFJ183503.3+324146 Comments: Category=GALAXY Description=[SEYFERT]	RA: 18 35 3.3890 (278.7641208d) Dec: +32 41 46.86 (32.69635d) Equinox: J2000		Redshift: 0.058		V=15.39 R = 10.50		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(451) SWIFTJ1835.0+3240	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(451) SWIFTJ1835.0+3240	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit CJ (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Timeline events: - GS Acq: ~100s - Exp. 1: ~400s - Pointing Maneuver: ~600s - Exp. 2: ~700s - Pointing Maneuver: ~1100s - Exp. 2: ~1200s - Unused Orbital Visibility = 1593: ~1600s to ~3100s - Occultation: ~3200s to ~5700s										

Proposal 15444 - Visit CK - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit CK, scheduling Mon Oct 24 18:07:45 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(452)	SWIFTJ1836.9-5924 Alt Name1: FAIRALL49	RA: 18 36 58.2570 (279.2427375d) Dec: -59 24 8.44 (-59.40234d) Equinox: J2000	Redshift: 0.020	V=(?) R = 14.19
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(452) SWIFTJ1836.9-5924	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(452) SWIFTJ1836.9-5924	ACS/WFC, ACCUM, WFC1	F814W	Pattern 1, Exps 2-2 i n Visit CK (1)
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					5 Secs (5 Secs)
					[==>]
					[1]
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 15444 - Visit CL - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit CL, scheduling										Mon Oct 24 18:07:45 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(453)	SWIFTJ1842.0+7945	RA: 18 42 8.9890 (280.5374542d)		Redshift: 0.056		V=15.38		Reference Frame: ICRS		
		Alt Name1: ICRFJ184208.9+794617	Dec: +79 46 17.13 (79.77142d)				J = 12.91				
		Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(453) SWIFTJ1842.0+7945	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(453) SWIFTJ1842.0+7945	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit CL (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit CM - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit CM, completed Mon Oct 24 18:07:45 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(454)	SWIFTJ1844.5-6221 Alt Name1: ESO140-43	RA: 18 44 54.0090 (281.2250375d) Dec: -62 21 53.25 (-62.36479d) Equinox: J2000	Redshift: 0.014	V=14.10 I = 13.1
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(454) SWIFTJ1844.5-6221	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(454) SWIFTJ1844.5-6221	ACS/WFC, ACCUM, WFC1	F814W	
					Pattern 1, Exps 2-2 i n Visit CM (1)
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					5 Secs (5 Secs)
					[==>]
					[1]
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit CN - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit CN, completed										Mon Oct 24 18:07:45 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=									(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(455)	SWIFTJ1845.4+7211 Alt Name1: 2MASXJ18452628+7211008 Comments: Category=GALAXY Description=[SEYFERT]	RA: 18 45 26.2870 (281.3595292d) Dec: +72 11 0.83 (72.18356d) Equinox: J2000		Redshift: 0.046		V=(?) J = 12.98		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(455) SWIFTJ1845.4+7211	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit CN (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630
	The diagram illustrates the orbital structure over a 6000-second period. Key events include: GS Acq: Green hatched region from 0 to ~400s. Exp. 1: Green box at ~400s. Pointing Maneuver: Black box from ~900s to ~1100s. Exp. 1: Green box at ~1000s. Unused Orbital Visibility: Green bar from ~1500s to ~3500s. Occultation: White box from ~3500s to ~5700s.											

Proposal 15444 - Visit CO - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit CO, completed										Mon Oct 24 18:07:45 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(456)	SWIFTJ1848.0-7832	RA: 18 47 2.8340 (281.7618083d)		Redshift: 0.074		V=15.55 R = 13.2		Reference Frame: ICRS			
		Alt Name1: 2MASXJ18470283-7831494	Dec: -78 31 49.48 (-78.53041d) Equinox: J2000									
		Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(456) SWIFTJ1848.0-7832	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)		
										[==>]		[1]
	2		(456) SWIFTJ1848.0-7832	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit CO (1)	337 Secs (674 Secs)		
										[==>(Pattern 1)]		
										[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Timeline details: - GS Acq: ~10s - Exp. 1: ~400s - 450s - Pointing Maneuver: ~450s - 500s - Exp. 2: ~550s - 600s - Pointing Maneuver: ~600s - 650s - Exp. 2: ~650s - 700s - Unused Orbital Visibility: ~700s - 1600s - Occultation: ~3500s - 5700s											

Proposal 15444 - Visit CP - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit CP, scheduling										Mon Oct 24 18:07:45 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(457)	SWIFTJ1856.1+1539 Alt Name1: 2MASXJ18560128+1538059 Comments: Category=GALAXY Description=[SEYFERT]	RA: 18 56 1.2820 (284.0053417d) Dec: +15 38 5.90 (15.63497d) Equinox: J2000		Redshift: 0.084		V=18.4 R = 16.6		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(457) SWIFTJ1856.1+1539	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[>=>]		[1]
	2		(457) SWIFTJ1856.1+1539	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit CP (1)	337 Secs (674 Secs)		
									[>=>(Pattern 1)]		
									[>=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit CQ - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Mon Oct 24 18:07:45 GMT 2022

Visit	Proposal 15444, Visit CQ, completed					Mon Oct 24 18:07:45 GMT 2022				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern	Exposures				
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=				(2)				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(458)	SWIFTJ1856.2-7829 Alt Name1: 2MASXJ18570768-7828212 Comments: Category=GALAXY Description=[SEYFERT]	RA: 18 57 7.6830 (284.2820125d) Dec: -78 28 21.29 (-78.47258d) Equinox: J2000	Redshift: 0.042	V=14.5 R = 14.66	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(458) SWIFTJ1856.2-7829	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[==>]	[1]
	2		(458) SWIFTJ1856.2-7829	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit CQ (1)	337 Secs (674 Secs)	
									[==>(Pattern 1)]	[1]
									[==>(Pattern 2)]	
Orbit Structure	Orbit 1 Server Version: 20220630 050010001500200025003000350040004500500055006000 sec									

Proposal 15444 - Visit CR - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit CR, scheduling Mon Oct 24 18:07:45 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(459)	SWIFTJ1856.6-5443 Alt Name1: 2MASXJ18564935-5442298 Comments: Category=GALAXY Description=[SEYFERT]	RA: 18 56 49.3780 (284.2057417d) Dec: -54 42 29.90 (-54.70831d) Equinox: J2000	Redshift: 0.056	V=(?) R = 16.29 Reference Frame: ICRS
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(459) SWIFTJ1856.6-5443	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(459) SWIFTJ1856.6-5443	ACS/WFC, ACCUM, WFC1	F814W	
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					[1]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit CS - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit CS, completed					Mon Oct 24 18:07:45 GMT 2022				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(1)			
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(460)	SWIFTJ1903.9+3349 Alt Name1: UGC11397	RA: 19 03 49.1600 (285.9548333d) Dec: +33 50 40.75 (33.84465d) Equinox: J2000		Redshift: 0.015	V=(?) J = 11.07	Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(460) SWIFTJ1903.9 +3349	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit CS (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 050010001500200025003000350040004500500055006000 sec									

Proposal 15444 - Visit CT - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit CT, completed Mon Oct 24 18:07:45 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(461)	SWIFTJ1905.4+4231 Alt Name1: Z229-15	RA: 19 05 25.9280 (286.3580333d) Dec: +42 27 39.84 (42.46107d) Equinox: J2000	Redshift: 0.027	V=(?) J = 12.82
Exposures	Comments: Category=GALAXY Description=[SEYFERT]				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(461) SWIFTJ1905.4+4231	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(461) SWIFTJ1905.4+4231	ACS/WFC, ACCUM, WFC1	F814W	
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					5 Secs (5 Secs)
					[1]
					337 Secs (674 Secs)
					[1]
					[=>(Pattern 1)]
					[=>(Pattern 2)]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 15444 - Visit CU - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit CU, scheduling Mon Oct 24 18:07:45 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(462)	SWIFTJ1913.3-5010	RA: 19 13 14.7880 (288.3116167d) Alt Name1: ESO231-26 Dec: -50 10 58.82 (-50.18301d) Equinox: J2000	Redshift: 0.062	V=(?) R = 15.04
	Comments: Category=GALAXY Description=(SEYFERT)				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(462) SWIFTJ1913.3-5010	ACS/WFC, ACCUM, WFC1	F814W
					Opt. Params.
					Special Reqs.
					Groups
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit CV - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit CV, scheduling Mon Oct 24 18:07:45 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(463)	SWIFTJ1921.1-5842 Alt Name1: ESO141-55	RA: 19 21 14.1280 (290.3088667d) Dec: -58 40 13.33 (-58.67037d) Equinox: J2000	Redshift: 0.037	V=13.64 R = 13.28
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(463) SWIFTJ1921.1-5842	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(463) SWIFTJ1921.1-5842	ACS/WFC, ACCUM, WFC1	F814W	
					Pattern 1, Exps 2-2 i n Visit CV (1)
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					5 Secs (5 Secs)
					[==>]
					[1]
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 15444 - Visit CW - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit CW, completed										Mon Oct 24 18:07:45 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)		
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(464)	SWIFTJ1925.0+5041		RA: 19 25 2.1530 (291.2589708d)		Redshift: 0.068		V=(?) J = 13.62		Reference Frame: ICRS		
		Alt Name1: 2E1923.7+5037		Dec: +50 43 13.46 (50.72041d)								
				Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(464) SWIFTJ1925.0+5041	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)		
										[==>]		[1]
	2		(464) SWIFTJ1925.0+5041	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit CW (1)	337 Secs (674 Secs)		
										[==>(Pattern 1)]		
										[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1											
	Server Version: 20220630											

Proposal 15444 - Visit CX - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit CX, completed										Mon Oct 24 18:07:45 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(465)	SWIFTJ1926.9+4140	RA: 19 26 30.2220 (291.6259250d)		Redshift: 0.029		V=(?) J = 14.98		Reference Frame: ICRS		
		Alt Name1: 2MASXJ19263018+4133053 Comments: Category=GALAXY Description=[SEYFERT]	Dec: +41 33 4.97 (41.55138d) Equinox: J2000								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(465) SWIFTJ1926.9+4140	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit CX (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]	
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit CY - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit CY, scheduling Mon Oct 24 18:07:45 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(466)	SWIFTJ1930.5+3414 Alt Name1: 2MASXJ19301380+3410495 Comments: Category=GALAXY Description=[SEYFERT]	RA: 19 30 13.8000 (292.5575000d) Dec: +34 10 49.00 (34.18028d) Equinox: J2000	Redshift: 0.064	V=(?) R = 15.8 Reference Frame: ICRS
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(466) SWIFTJ1930.5+3414	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(466) SWIFTJ1930.5+3414	ACS/WFC, ACCUM, WFC1	F814W	
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					[1]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit CZ - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit CZ, scheduling					Mon Oct 24 18:07:45 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(2)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(467)	SWIFTJ1933.9+3258 Alt Name1: 2MASSJ19334715+3254259 Comments: Category=GALAXY Description=[SEYFERT]	RA: 19 33 47.1600 (293.4465000d) Dec: +32 54 26.00 (32.90722d) Equinox: J2000	Redshift: 0.058	V=(?) R = 14.5	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(467) SWIFTJ1933.9+3258	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[>=>]	[1]
	2		(467) SWIFTJ1933.9+3258	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit CZ (1)	337 Secs (674 Secs)	
									[>=>(Pattern 1)]	[1]
									[>=>(Pattern 2)]	
Orbit Structure	Orbit 1 Server Version: 20220630									

Proposal 15444 - Visit D0 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit D0, scheduling										Mon Oct 24 18:07:45 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=								(2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(468)	SWIFTJ1937.5-0613	RA: 19 37 33.0200 (294.3875833d)		Redshift: 0.010		V=15.35		Reference Frame: ICRS			
		Alt Name1: LEDA90334	Dec: -06 13 4.76 (-6.21799d)				J = 10.88					
			Equinox: J2000									
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(468) SWIFTJ1937.5-0613	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)		
										[==>]		[1]
	2		(468) SWIFTJ1937.5-0613	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit D0 (1)	337 Secs (674 Secs)		
										[==>(Pattern 1)]		
										[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 The diagram illustrates the orbital structure over a 6000-second period. Key events include: GS Acq at 0s, Exp. 1 at ~400s, Pointing Maneuver at ~500s, Exp. 2 at ~600s, Pointing Maneuver at ~1100s, Exp. 2 at ~1200s, Unused Orbital Visibility = 1558 from ~1600s to ~3158s, and Occultation starting at ~3158s. The timeline is marked with a scale from 0 to 6000 seconds.											

Proposal 15444 - Visit D1 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit D1, scheduling										Mon Oct 24 18:07:46 GMT 2022	
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(469)	SWIFTJ1938.1-5108 Alt Name1: 2MASSJ19380439-5109493 Comments: Category=GALAXY Description=[SEYFERT]	RA: 19 38 4.3950 (294.5183125d) Dec: -51 09 49.35 (-51.16371d) Equinox: J2000		Redshift: 0.040		V=15.20 R = 14.78		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(469) SWIFTJ1938.1-5108	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)			
									[==>]		[1]	
	2		(469) SWIFTJ1938.1-5108	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit D1 (1)	337 Secs (674 Secs)			
									[==>(Pattern 1)]			
									[==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1 Server Version: 20220630											

Proposal 15444 - Visit D2 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit D2, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false							(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(470)	SWIFTJ1940.4-3015 Alt Name1: 2MASXJ19401507-3015522 Comments: Category=GALAXY Description=[SEYFERT]	RA: 19 40 15.0730 (295.0628042d) Dec: -30 15 52.27 (-30.26452d) Equinox: J2000		Redshift: 0.052		V=(?) R = 13.66		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(470) SWIFTJ1940.4-3015	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[==>]	[1]
	2		(470) SWIFTJ1940.4-3015	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit D2 (1)	337 Secs (674 Secs)	
									[==>(Pattern 1)]	
									[==>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									

Proposal 15444 - Visit D3 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit D3, completed										Mon Oct 24 18:07:46 GMT 2022		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/WFC												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(471)	SWIFTJ1947.3+4447		RA: 19 47 19.3800 (296.8307500d)		Redshift: 0.053		V=15.7		Reference Frame: ICRS			
		Alt Name1: 2MASXJ19471938+4449 425		Dec: +44 49 42.51 (44.82848d) Equinox: J2000				R = 17.2					
	Comments: Category=GALAXY Description=[SEYFERT]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(471) SWIFTJ1947.3 +4447	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 1-1 in Visit D3 (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1												
	Server Version: 20220630												

Proposal 15444 - Visit D4 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit D4, completed Mon Oct 24 18:07:46 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(472)	SWIFTJ1952.4+0237 Alt Name1: 3C403.0	RA: 19 52 15.8200 (298.0659167d) Dec: +02 30 24.31 (2.50675d) Equinox: J2000	Redshift: 0.058	V=16.5 J = 12.53
Exposures	Comments: Category=GALAXY Description=(SEYFERT)				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(472) SWIFTJ1952.4 +0237	ACS/WFC, ACCUM, WFC1	F814W
					Groups
					Pattern 1, Exps 1-1 i n Visit D4 (1)
					Exp. Time (Total)/[Actual Dur.]
					337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]
					Orbit
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit D5 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit D5, completed										Mon Oct 24 18:07:46 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(473)	SWIFTJ2006.5+5619 Alt Name1: 2MASXJ20063331+5620364 Comments: Category=GALAXY Description=[SEYFERT]	RA: 20 06 33.3180 (301.6388250d) Dec: +56 20 36.40 (56.34344d) Equinox: J2000		Redshift: 0.042		V=(?) J = 14.30		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(473) SWIFTJ2006.5+5619	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit D5 (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit D6 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit D6, scheduling										Mon Oct 24 18:07:46 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=								(2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(474)	SWIFTJ2007.0-3433 Alt Name1: ESO399-20 Comments: Category=GALAXY Description=[SEYFERT]	RA: 20 06 57.9490 (301.7414542d) Dec: -34 32 54.59 (-34.54850d) Equinox: J2000		Redshift: 0.025		V=14.51 R = 13.68		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(474) SWIFTJ2007.0-3433	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)			
									[==>]		[1]	
	2		(474) SWIFTJ2007.0-3433	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit D6 (1)	337 Secs (674 Secs)			
									[==>(Pattern 1)]			
									[==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit D7 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit D7, scheduling										Mon Oct 24 18:07:46 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false									(2)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(475)	SWIFTJ2009.0-6103 Alt Name1: NGC6860	RA: 20 08 46.8020 (302.1950083d) Dec: -61 05 59.60 (-61.09989d) Equinox: J2000		Redshift: 0.015		V=13.53 R = 12.14		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(475) SWIFTJ2009.0-6103	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(475) SWIFTJ2009.0-6103	ACS/WFC, ACCUM, WFC1	F814W				Pattern 1, Exps 2-2 in Visit D7 (1)	337 Secs (674 Secs)	
[==>(Pattern 1)]											
[==>(Pattern 2)]											
Orbit Structure	Orbit 1 Server Version: 20220630 Timeline events: GS Acq, Exp. 1, Pointing Maneuver, Exp. 2, Pointing Maneuver, Exp. 2, Unused Orbital Visibility = 1824, Occultation.										

Proposal 15444 - Visit D8 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit D8, completed Mon Oct 24 18:07:46 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(476)	SWIFTJ2010.7+4801 Alt Name1: 2MASXJ20101740+4800 214 Comments: Category=GALAXY Description=[SEYFERT]	RA: 20 10 17.4020 (302.5725083d) Dec: +48 00 21.46 (48.00596d) Equinox: J2000	Redshift: 0.025	V=(?) J = 12.60
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(476) SWIFTJ2010.7 +4801	ACS/WFC, ACCUM, WFC1	F814W
				Opt. Params.	Special Reqs.
				Pattern 1, Exps 1-1 i n Visit D8 (1)	
					Exp. Time (Total)/[Actual Dur.]
					337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]
Orbit Structure					Orbit
					[1]
	Orbit 1 Server Version: 20220630				

Proposal 15444 - Visit D9 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit D9, scheduling										Mon Oct 24 18:07:46 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=									(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(477)	SWIFTJ2015.2+2526 Alt Name1: 2MASXJ20145928+2523010 Comments: Category=GALAXY Description=[SEYFERT]	RA: 20 14 59.2820 (303.7470083d) Dec: +25 23 1.02 (25.38362d) Equinox: J2000		Redshift: 0.045		V=(?) J = 13.55		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(477) SWIFTJ2015.2 +2526	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit D9 (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630
	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: First exposure at approximately 400 seconds, highlighted with a green box. Pointing Maneuver: Occurs between 900 and 1000 seconds, also highlighted with a green box. Exp. 1: Second exposure at approximately 1000 seconds, highlighted with a green box. Unused Orbital Visibility: A period of 1730 seconds, indicated by a green bar from approximately 1500 to 3230 seconds. Occultation: Begins at approximately 3230 seconds, indicated by a white bar extending to the end of the orbit at 6000 seconds.											

Proposal 15444 - Visit DA - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit DA, completed Mon Oct 24 18:07:46 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(478)	SWIFTJ2018.4-5539 Alt Name1: 2MASXJ20180125-5539312	RA: 20 18 1.2600 (304.5052500d) Dec: -55 39 31.25 (-55.65868d) Equinox: J2000	Redshift: 0.061	V=(?) J = 12.74
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(478) SWIFTJ2018.4-5539	ACS/WFC, ACCUM, WFC1	F814W
					Opt. Params.
					Special Reqs.
					Groups
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					Pattern 1, Exps 1-1 in Visit DA (1)
					337 Secs (674 Secs)
					[=>(Pattern 1)]
					[=>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit DB - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit DB, completed Mon Oct 24 18:07:46 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(479)	SWIFTJ2018.8+4041 Alt Name1: 2MASSJ20183873+4041000 Comments: Category=GALAXY Description=[SEYFERT]	RA: 20 18 38.7160 (304.6613167d) Dec: +40 41 0.39 (40.68344d) Equinox: J2000	Redshift: 0.014	V=(?) J = 12.98
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(479) SWIFTJ2018.8+4041	ACS/WFC, ACCUM, WFC1	F814W
				Opt. Params.	Special Reqs.
				Pattern 1, Exps 1-1 in Visit DB (1)	
					Exp. Time (Total)/[Actual Dur.]
					337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]
Orbit Structure					Orbit
					[1]
	Orbit 1 Server Version: 20220630				

Proposal 15444 - Visit DC - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit DC, completed										Mon Oct 24 18:07:46 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(480)	SWIFTJ2021.9+4400 Alt Name1: 2MASXJ20214907+4400399 Comments: Category=GALAXY Description=[SEYFERT]	RA: 20 21 49.0720 (305.4544667d) Dec: +44 00 39.96 (44.01110d) Equinox: J2000		Redshift: 0.017		V=(?) J = 12.82		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(480) SWIFTJ2021.9+4400	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit DC (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit DD - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit DD, completed Mon Oct 24 18:07:46 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(481)	SWIFTJ2027.1-0220 Alt Name1: IIZW083	RA: 20 26 55.8300 (306.7326250d) Dec: -02 16 39.10 (-2.27753d) Equinox: J2000	Redshift: 0.029	V=14.70 B = 15.20
Exposures	Comments: Category=GALAXY Description=(SEYFERT)				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(481) SWIFTJ2027.1-0220	ACS/WFC, ACCUM, WFC1	F814W	Pattern 1, Exps 1-1 i n Visit DD (1)
					337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 15444 - Visit DE - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit DE, scheduling										Mon Oct 24 18:07:46 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(482)	SWIFTJ2028.5+2543 Alt Name1: MCG+04-48-002 Comments: Category=GALAXY Description=[SEYFERT]	RA: 20 28 35.0610 (307.1460875d) Dec: +25 44 0.18 (25.73338d) Equinox: J2000		Redshift: 0.014		V=(?) J = 11.22		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(482) SWIFTJ2028.5+2543	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit DE (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit DF - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit DF, completed					Mon Oct 24 18:07:46 GMT 2022				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(2)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(483)	SWIFTJ2035.2+2604 Alt Name1: 2MASXJ20350566+2603301 Comments: Category=GALAXY Description=[SEYFERT]	RA: 20 35 5.6500 (308.7735417d) Dec: +26 03 30.00 (26.05833d) Equinox: J2000	Redshift: 0.048	V=(?) J = 13.05	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(483) SWIFTJ2035.2+2604	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[==>]	[1]
	2		(483) SWIFTJ2035.2+2604	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit DF (1)	337 Secs (674 Secs)	
									[==>(Pattern 1)]	
									[==>(Pattern 2)]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20220630									
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 at approximately 400 seconds, marked with a green double-headed arrow icon. Pointing Maneuver: A maneuver at approximately 600 seconds, indicated by a black bar. Exp. 2: Exposure 2 at approximately 700 seconds, marked with a green double-headed arrow icon. Pointing Maneuver: A maneuver at approximately 1100 seconds, indicated by a black bar. Exp. 2: A second Exposure 2 at approximately 1200 seconds, marked with a green double-headed arrow icon. Unused Orbital Visibility = 1578: A period of 1578 seconds of unused visibility, represented by a blue checkered bar from approximately 1600 to 3178 seconds. Occultation: A period of occultation starting at approximately 3178 seconds and lasting until approximately 5700 seconds, represented by a solid green bar.										

Proposal 15444 - Visit DG - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit DG, scheduling										Mon Oct 24 18:07:46 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(484)	SWIFTJ2035.6-5013 Alt Name1: ESO234-50	RA: 20 35 57.8760 (308.9911500d) Dec: -50 11 32.08 (-50.19224d) Equinox: J2000		Redshift: 0.009		V=12.5 R = 13.25		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[SEYFERT]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(484) SWIFTJ2035.6-5013	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit DG (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit DH - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit DH, completed Mon Oct 24 18:07:46 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(485)	SWIFTJ2040.2-5126 Alt Name1: ESO234-63	RA: 20 40 15.7100 (310.0654583d) Dec: -51 25 47.41 (-51.42984d) Equinox: J2000	Redshift: 0.054	V=(?) R = 14.30
Exposures	Comments: Category=GALAXY Description=(SEYFERT)				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(485) SWIFTJ2040.2-5126	ACS/WFC, ACCUM, WFC1	F814W	Pattern 1, Exps 1-1 i n Visit DH (1)
					337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 15444 - Visit DI - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit DI, completed					Mon Oct 24 18:07:46 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(2)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(486)	SWIFTJ2044.0+2832 Alt Name1: 2MASSJ20440425+2833093 Comments: Category=GALAXY Description=[SEYFERT]	RA: 20 44 4.2520 (311.0177167d) Dec: +28 33 9.34 (28.55259d) Equinox: J2000	Redshift: 0.049	V=(?) J = 13.38	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(486) SWIFTJ2044.0+2832	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[>=>]	[1]
	2		(486) SWIFTJ2044.0+2832	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit DI (1)	337 Secs (674 Secs)	
									[>=>(Pattern 1)]	[1]
									[>=>(Pattern 2)]	
Orbit Structure	Orbit 1 Server Version: 20220630									

Proposal 15444 - Visit DJ - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit DJ, scheduling Mon Oct 24 18:07:46 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(487)	SWIFTJ2044.2-1045 Alt Name1: MRK509	RA: 20 44 9.7560 (311.0406500d) Dec: -10 43 24.55 (-10.72349d) Equinox: J2000	Redshift: 0.034	V=13.12 R = 10.7
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(487) SWIFTJ2044.2 -1045	ACS/WFC, ACCUM, WFC1B-512	F814W
					Exp. Time (Total)/[Actual Dur.]
					5 Secs (5 Secs)
					[==>]
					[1]
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	2		(487) SWIFTJ2044.2 -1045	ACS/WFC, ACCUM, WFC1	F814W
					Exp. Time (Total)/[Actual Dur.]
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 15444 - Visit DK - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit DK, completed						Mon Oct 24 18:07:46 GMT 2022			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(1)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(488)	SWIFTJ2052.0-5704	RA: 20 52 2.3290 (313.0097042d)	Redshift: 0.011		V=13.60	Reference Frame: ICRS			
		Alt Name1: IC5063	Dec: -57 04 7.60 (-57.06878d)			R = 11.30				
			Equinox: J2000							
	Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(488) SWIFTJ2052.0-5704	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit DK (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									

Proposal 15444 - Visit DL - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit DL, completed Mon Oct 24 18:07:46 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(489)	SWIFTJ2109.1-0942	RA: 21 09 9.9610 (317.2915042d) Dec: -09 40 14.73 (-9.67076d) Equinox: J2000	Redshift: 0.027	V=14.39 R = 12.7
Exposures	Comments: Category=GALAXY Description=[SEYFERT]				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(489) SWIFTJ2109.1-0942	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(489) SWIFTJ2109.1-0942	ACS/WFC, ACCUM, WFC1	F814W	
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					5 Secs (5 Secs)
					[==>]
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 15444 - Visit DM - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit DM, completed										Mon Oct 24 18:07:46 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(490)	SWIFTJ2114.4+8206	RA: 21 14 1.1710 (318.5048792d)		Redshift: 0.083		V=(?) J = 13.18		Reference Frame: ICRS		
		Alt Name1: 2MASXJ21140128+8204483	Dec: +82 04 48.34 (82.08009d) Equinox: J2000								
		Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(490) SWIFTJ2114.4+8206	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(490) SWIFTJ2114.4+8206	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit DM (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit DN - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit DN, completed Mon Oct 24 18:07:46 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(491)	SWIFTJ2118.9+3336 Alt Name1: 2MASXJ21192912+3332566 Comments: Category=GALAXY Description=[SEYFERT]	RA: 21 19 29.1280 (319.8713667d) Dec: +33 32 56.67 (33.54907d) Equinox: J2000	Redshift: 0.051	V=(?) J = 12.54 Reference Frame: ICRS
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(491) SWIFTJ2118.9+3336	ACS/WFC, ACCUM, WFC1B-512	F814W
					Exp. Time (Total)/[Actual Dur.]
					5 Secs (5 Secs)
					[==>]
					[1]
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	2		(491) SWIFTJ2118.9+3336	ACS/WFC, ACCUM, WFC1	F814W
					Exp. Time (Total)/[Actual Dur.]
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit DO - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Mon Oct 24 18:07:46 GMT 2022

Visit	Proposal 15444, Visit DO, completed										Mon Oct 24 18:07:46 GMT 2022
	Diagnostic Status: Visit Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(492)	SWIFTJ2124.6+5057	RA: 21 24 39.4000 (321.1641667d)		Redshift: 0.015		V=(?)		Reference Frame: ICRS		
		Alt Name1: 4C50.55	Dec: +50 58 25.00 (50.97361d)				R = 15.4				
			Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(492) SWIFTJ2124.6 +5057	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(492) SWIFTJ2124.6 +5057	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 i n Visit DO (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit DP - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Mon Oct 24 18:07:46 GMT 2022

Visit	Proposal 15444, Visit DP, completed										Mon Oct 24 18:07:46 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)		
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(493)	SWIFTJ2127.4+5654	RA: 21 27 45.3950 (321.9391458d)			Redshift: 0.014		V=(?)		Reference Frame: ICRS		
		Alt Name1: IRAS21262+5643	Dec: +56 56 34.97 (56.94305d) Equinox: J2000					R = 16.6				
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(493) SWIFTJ2127.4+5654	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)		
										[==>]		[1]
	2		(493) SWIFTJ2127.4+5654	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit DP (1)	337 Secs (674 Secs)		
										[==>(Pattern 1)]		
										[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630											

Proposal 15444 - Visit DQ - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit DQ, scheduling										Mon Oct 24 18:07:46 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(494)	SWIFTJ2132.0-3343 Alt Name1: RBS1756	RA: 21 32 2.2050 (323.0091875d) Dec: -33 42 53.89 (-33.71497d) Equinox: J2000		Redshift: 0.030		V=15.66 R = 15.47		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(494) SWIFTJ2132.0-3343	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(494) SWIFTJ2132.0-3343	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit DQ (1)	337 Secs (674 Secs)		
[==>(Pattern 1)]											
[==>(Pattern 2)]											
Orbit Structure	Orbit 1 Server Version: 20220630 The diagram illustrates the timeline of Orbit 1, starting at 0 seconds and ending at 6000 seconds. Key events include: GS Acq (Greenwich Standard Acquisition) at approximately 100 seconds; Exp. 1 (Exposure 1) at approximately 400 seconds; Pointing Maneuver at approximately 600 seconds; Exp. 2 (Exposure 2) at approximately 800 seconds; Pointing Maneuver at approximately 1100 seconds; Exp. 2 at approximately 1300 seconds; Unused Orbital Visibility = 1593 seconds (indicated by a green bar) from approximately 1600 to 3193 seconds; and Occultation (indicated by a white bar) from approximately 3193 to 5700 seconds. The timeline is marked with a scale from 0 to 6000 seconds in increments of 500.										

Proposal 15444 - Visit DR - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit DR, scheduling										Mon Oct 24 18:07:46 GMT 2022
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(495)	SWIFTJ2134.9-2729 Alt Name1: 2MASXJ21344509-2725557 Comments: Category=GALAXY Description=[SEYFERT]	RA: 21 34 45.0950 (323.6878958d) Dec: -27 25 55.71 (-27.43214d) Equinox: J2000		Redshift: 0.067		V=(?) R = 15.8		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(495) SWIFTJ2134.9-2729	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[>=>]		[1]
	2		(495) SWIFTJ2134.9-2729	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit DR (1)	337 Secs (674 Secs)		
									[>=>(Pattern 1)]		[1]
									[>=>(Pattern 2)]		
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit DS - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit DS, scheduling										Mon Oct 24 18:07:46 GMT 2022
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(496)	SWIFTJ2135.5-6222 Alt Name1: 2MASXJ21362313-6224008 Comments: Category=GALAXY Description=[SEYFERT]	RA: 21 36 23.1300 (324.0963750d) Dec: -62 24 0.83 (-62.40023d) Equinox: J2000		Redshift: 0.059		V=15.15 R = 12.0		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1		(496) SWIFTJ2135.5-6222	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[>=>]	[1]	
	2		(496) SWIFTJ2135.5-6222	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit DS (1)	337 Secs (674 Secs)		
									[>=>(Pattern 1)]		
									[>=>(Pattern 2)]	[1]	
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit DT - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit DT, scheduling										Mon Oct 24 18:07:46 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false									(2)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(497)	SWIFTJ2136.8-6444 Alt Name1: IRASF21329-6451 Comments: Category=GALAXY Description=[SEYFERT]	RA: 21 36 52.7270 (324.2196958d) Dec: -64 38 3.73 (-64.63437d) Equinox: J2000		Redshift: 0.071		V=(?) R = 17.40		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(497) SWIFTJ2136.8-6444	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(497) SWIFTJ2136.8-6444	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit DT (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit DU - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit DU, completed Mon Oct 24 18:07:46 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(498)	SWIFTJ2138.8-3207 Alt Name1: 2MASXJ21383340+3205060 Comments: Category=GALAXY Description=[SEYFERT]	RA: 21 38 33.4060 (324.6391917d) Dec: +32 05 6.09 (32.08503d) Equinox: J2000	Redshift: 0.025	V=(?) J = 12.07
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(498) SWIFTJ2138.8-3207	ACS/WFC, ACCUM, WFC1B-512	F814W	
					Exp. Time (Total)/[Actual Dur.]
					5 Secs (5 Secs)
					[==>]
					[1]
	2	(498) SWIFTJ2138.8-3207	ACS/WFC, ACCUM, WFC1	F814W	
					Pattern 1, Exps 2-2 in Visit DU (1)
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 15444 - Visit DV - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Mon Oct 24 18:07:46 GMT 2022

Visit	Proposal 15444, Visit DV, completed					Mon Oct 24 18:07:46 GMT 2022				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=					(2)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(499)	SWIFTJ2156.1+4728 Alt Name1: 2MASXJ21355399+4728 217 Comments: Category=GALAXY Description=[SEYFERT]	RA: 21 35 53.9940 (323.9749750d) Dec: +47 28 21.74 (47.47271d) Equinox: J2000	Redshift: 0.025	V=16.30 R = 13.2	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(499) SWIFTJ2156.1+4728	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[==>]	[1]
	2		(499) SWIFTJ2156.1+4728	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit DV (1)	337 Secs (674 Secs)	
									[==>(Pattern 1)]	[1]
									[==>(Pattern 2)]	
Orbit Structure	Orbit 1 Server Version: 20220630 050010001500200025003000350040004500500055006000 sec									

Proposal 15444 - Visit DW - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit DW, scheduling										Mon Oct 24 18:07:46 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(500)	SWIFTJ2200.9+1032	RA: 22 00 41.3820 (330.1724250d)		Redshift: 0.028		V=(?)		Reference Frame: ICRS		
		Alt Name1: MRK520	Dec: +10 33 7.94 (10.55221d)				J = 11.72				
			Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(500) SWIFTJ2200.9+1032	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(500) SWIFTJ2200.9+1032	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit DW (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit DX - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit DX, completed										Mon Oct 24 18:07:46 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(501)	SWIFTJ2201.9-3152 Alt Name1: NGC7172	RA: 22 02 1.8970 (330.5079042d) Dec: -31 52 11.60 (-31.86989d) Equinox: J2000		Redshift: 0.008		V=13.61 R = 11.15		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(501) SWIFTJ2201.9-3152	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit DX (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit DY - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit DY, completed										Mon Oct 24 18:07:46 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(502)	SWIFTJ2204.7+0337	RA: 22 04 19.1460 (331.0797750d)		Redshift: 0.061		V=15.4		Reference Frame: ICRS		
		Alt Name1: 2MASXJ22041914+0333 511	Dec: +03 33 51.12 (3.56420d) Equinox: J2000				J = 13.25				
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(502) SWIFTJ2204.7 +0337	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 i n Visit DY (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit DZ - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit DZ, scheduling					Mon Oct 24 18:07:46 GMT 2022					
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern			Secondary Pattern		Exposures				
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(1)				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous					
	(503)	SWIFTJ2207.3+1013 Alt Name1: NGC7212	RA: 22 07 1.9920 (331.7583000d) Dec: +10 14 0.49 (10.23347d) Equinox: J2000	Redshift: 0.026	V=(?) J = 11.31	Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1		(503) SWIFTJ2207.3 +1013	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit DZ (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]	[1]	
Orbit Structure	Orbit 1										Server Version: 20220630

Proposal 15444 - Visit E0 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit E0, scheduling Mon Oct 24 18:07:46 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(504)	SWIFTJ2209.1-2747 Alt Name1: NGC7214	RA: 22 09 7.6900 (332.2820417d) Dec: -27 48 34.03 (-27.80945d) Equinox: J2000	Redshift: 0.023	V=14.10 R = 11.40
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(504) SWIFTJ2209.1-2747	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(504) SWIFTJ2209.1-2747	ACS/WFC, ACCUM, WFC1	F814W	
					Pattern 1, Exps 2-2 i n Visit E0 (1)
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					5 Secs (5 Secs)
					[==>]
					[1]
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 15444 - Visit E1 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit E1, scheduling Mon Oct 24 18:07:46 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(505)	SWIFTJ2211.7+1843 Alt Name1: IIZW171	RA: 22 11 53.8890 (332.9745375d) Dec: +18 41 49.86 (18.69718d) Equinox: J2000	Redshift: 0.070	V=15.44 R = 11.96
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(505) SWIFTJ2211.7 +1843	ACS/WFC, ACCUM, WFC1B-512	F814W
					Exp. Time (Total)/[Actual Dur.]
					[==>]
					[1]
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	2		(505) SWIFTJ2211.7 +1843	ACS/WFC, ACCUM, WFC1	F814W
					Pattern 1, Exps 2-2 i n Visit E1 (1)
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 15444 - Visit E2 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit E2, completed										Mon Oct 24 18:07:46 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false									(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(506)	SWIFTJ2214.2-2557	RA: 22 14 9.1770 (333.5382375d)		Redshift: 0.052		V=(?) R = 14.71		Reference Frame: ICRS			
		Alt Name1: 2MASXJ22140917-2557487	Dec: -25 57 48.76 (-25.96354d) Equinox: J2000									
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(506) SWIFTJ2214.2-2557	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit E2 (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit E3 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit E3, scheduling Mon Oct 24 18:07:46 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(507)	SWIFTJ2217.0+1413 Alt Name1: MRK304	RA: 22 17 12.2740 (334.3011417d) Dec: +14 14 20.93 (14.23915d) Equinox: J2000	Redshift: 0.070	V=14.66 i = 14.03
Exposures	Comments: Category=GALAXY Description=[SEYFERT]				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(507) SWIFTJ2217.0 +1413	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(507) SWIFTJ2217.0 +1413	ACS/WFC, ACCUM, WFC1	F814W	
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					5 Secs (5 Secs)
					[1]
					337 Secs (674 Secs)
					[1]
					[=>(Pattern 1)]
					[=>(Pattern 2)]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 15444 - Visit E4 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit E4, completed					Mon Oct 24 18:07:46 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(2)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(508)	SWIFTJ2219.7+2614 Alt Name1: 2MASXJ22194971+2613277 Comments: Category=GALAXY Description=[SEYFERT]	RA: 22 19 49.7410 (334.9572542d) Dec: +26 13 27.95 (26.22443d) Equinox: J2000	Redshift: 0.088	V=(?) R = 17.00	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(508) SWIFTJ2219.7+2614	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[==>]	[1]
	2		(508) SWIFTJ2219.7+2614	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit E4 (1)	337 Secs (674 Secs)	
									[==>(Pattern 1)]	
									[==>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									

Proposal 15444 - Visit E5 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit E5, scheduling					Mon Oct 24 18:07:46 GMT 2022					
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern			Secondary Pattern		Exposures				
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(2)				
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(509)	SWIFTJ2223.8+1143	RA: 22 23 45.0220 (335.9375917d)		Redshift: 0.030		V=(?)		Reference Frame: ICRS		
		Alt Name1: MCG+02-57-002	Dec: +11 50 8.63 (11.83573d)				J = 12.57				
		Equinox: J2000									
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(509) SWIFTJ2223.8+1143	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(509) SWIFTJ2223.8+1143	ACS/WFC, ACCUM, WFC1	F814W				Pattern 1, Exps 2-2 in Visit E5 (1)	337 Secs (674 Secs)	
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Timeline events (approximate times): - GS Acq: 0s - Exp. 1: 400s - Pointing Maneuver: 500s - Exp. 2: 600s - Pointing Maneuver: 1100s - Exp. 2: 1200s - Unused Orbital Visibility: 1562s (from 1600s to 3162s) - Occultation: 3162s - End of orbit: 5700s										

Proposal 15444 - Visit E6 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit E6, scheduling										Mon Oct 24 18:07:46 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false									(2)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(510)	SWIFTJ2223.9-0207 Alt Name1: LEDA68751	RA: 22 23 49.5300 (335.9563750d) Dec: -02 06 12.85 (-2.10357d) Equinox: J2000		Redshift: 0.060		V=15.77 R = 16.02		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(510) SWIFTJ2223.9-0207	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(510) SWIFTJ2223.9-0207	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit E6 (1)	337 Secs (674 Secs)		
[==>(Pattern 1)]											
[==>(Pattern 2)]											
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit E7 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit E7, scheduling										Mon Oct 24 18:07:46 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(511)	SWIFTJ2226.8+3628 Alt Name1: UGC12040	RA: 22 27 5.7930 (336.7741375d) Dec: +36 21 41.78 (36.36161d) Equinox: J2000		Redshift: 0.021		V=(?) J = 11.08		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(511) SWIFTJ2226.8+3628	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit E7 (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1 Server Version: 20220630 050010001500200025003000350040004500500055006000 sec											

Proposal 15444 - Visit E8 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit E8, scheduling					Mon Oct 24 18:07:46 GMT 2022				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(1)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(512)	SWIFTJ2234.8-2542 Alt Name1: ESO533-50	RA: 22 34 49.8270 (338.7076125d) Dec: -25 40 37.07 (-25.67696d) Equinox: J2000	Redshift: 0.026	V=(?) R = 12.80	Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(512) SWIFTJ2234.8-2542	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit E8 (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 GS Acq Exp. 1 Pointing Maneuver Exp. 1 Unused Orbital Visibility = 1730 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 15444 - Visit E9 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit E9, scheduling										Mon Oct 24 18:07:46 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(513)	SWIFTJ2236.7-1233 Alt Name1: MRK915	RA: 22 36 46.4870 (339.1936958d) Dec: -12 32 42.63 (-12.54517d) Equinox: J2000		Redshift: 0.024		V=14.50 R = 13.6		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(513) SWIFTJ2236.7-1233	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
Exposures	2		(513) SWIFTJ2236.7-1233	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit E9 (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 GS Acq Exp. 1 Pointing Maneuver Exp. 2 Pointing Maneuver Exp. 2 Unused Orbital Visibility = 1562 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										

Proposal 15444 - Visit EA - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit EA, completed										Mon Oct 24 18:07:46 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(514)	SWIFTJ2237.0+2543 Alt Name1: IC5233 Comments: Category=GALAXY Description=[SEYFERT]	RA: 22 36 32.8780 (339.1369917d) Dec: +25 45 47.65 (25.76324d) Equinox: J2000		Redshift: 0.024		V=(?) i = 13.00		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(514) SWIFTJ2237.0 +2543	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit EA (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit EB - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit EB, scheduling										Mon Oct 24 18:07:46 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(515)	SWIFTJ2240.2+0801	RA: 22 40 17.0880 (340.0712000d)		Redshift: 0.025		V=14.45		Reference Frame: ICRS			
		Alt Name1: UGC12138	Dec: +08 03 13.41 (8.05373d)				i = 13.58					
			Equinox: J2000									
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(515) SWIFTJ2240.2+0801	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)		
										[==>]		[1]
	2		(515) SWIFTJ2240.2+0801	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit EB (1)	337 Secs (674 Secs)		
										[==>(Pattern 1)]		
										[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1											
	Server Version: 20220630											

Proposal 15444 - Visit EC - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit EC, scheduling										Mon Oct 24 18:07:46 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(516)	SWIFTJ2242.4-3711 Alt Name1: ESO406-4	RA: 22 42 33.3690 (340.6390375d) Dec: -37 11 7.24 (-37.18534d) Equinox: J2000		Redshift: 0.029		V=(?) R = 14.05		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(516) SWIFTJ2242.4-3711	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit EC (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit ED - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit ED, completed Mon Oct 24 18:07:46 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(517)	SWIFTJ2246.0+3941 Alt Name1: 3C452	RA: 22 45 48.7870 (341.4532792d) Dec: +39 41 15.36 (39.68760d) Equinox: J2000	Redshift: 0.081	V=16.56 J = 13.35
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(517) SWIFTJ2246.0+3941	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(517) SWIFTJ2246.0+3941	ACS/WFC, ACCUM, WFC1	F814W	Pattern 1, Exps 2-2 i n Visit ED (1)
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					[1]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit EE - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit EE, scheduling										Mon Oct 24 18:07:46 GMT 2022		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/WFC												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false										(2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(518)	SWIFTJ2248.7-5109 Alt Name1: 2MASXJ22484165-5109338 Comments: Category=GALAXY Description=[SEYFERT]		RA: 22 48 41.6530 (342.1735542d) Dec: -51 09 33.86 (-51.15941d) Equinox: J2000		Redshift: 0.100		V=(?) J = 15.06		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(518) SWIFTJ2248.7-5109	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)			
										[==>]		[1]	
	2		(518) SWIFTJ2248.7-5109	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit EE (1)	337 Secs (674 Secs)			
										[==>(Pattern 1)]			
										[==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1 Server Version: 20220630												

Proposal 15444 - Visit EF - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit EF, scheduling										Mon Oct 24 18:07:46 GMT 2022				
	Diagnostic Status: No Diagnostics														
	Scientific Instruments: ACS/WFC														
	Special Requirements: (none)														
Patterns	#	Primary Pattern					Secondary Pattern					Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=										(1)			
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(519)	SWIFTJ2248.8+1725		RA: 22 48 44.3040 (342.1846000d)		Redshift: 0.086		V=(?) J = 14.56		Reference Frame: ICRS					
	Alt Name1: 2MASXJ22484430+1727034		Dec: +17 27 3.48 (17.45097d) Equinox: J2000												
	Comments: Category=GALAXY Description=[SEYFERT]														
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit			
	1		(519) SWIFTJ2248.8+1725	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 1-1 in Visit EF (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]			
Orbit Structure	Orbit 1													Server Version: 20220630	

Proposal 15444 - Visit EG - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit EG, scheduling										Mon Oct 24 18:07:46 GMT 2022		
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false										(2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(520)	SWIFTJ2250.7-0854 Alt Name1: 2MASXJ22505170-0854572 Comments: Category=GALAXY Description=[SEYFERT]		RA: 22 50 51.7210 (342.7155042d) Dec: -08 54 56.96 (-8.91582d) Equinox: J2000		Redshift: 0.065		V=18.71 i = 15.78		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(520) SWIFTJ2250.7-0854	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)			
										[==>]		[1]	
	2		(520) SWIFTJ2250.7-0854	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit EG (1)	337 Secs (674 Secs)			
										[==>(Pattern 1)]			
										[==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1 Server Version: 20220630												

Proposal 15444 - Visit EH - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit EH, scheduling Mon Oct 24 18:07:46 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(521)	SWIFTJ2254.1-1734 Alt Name1: RBS1913	RA: 22 54 5.8520 (343.5243833d) Dec: -17 34 55.51 (-17.58209d) Equinox: J2000	Redshift: 0.064	V=14.36 R = 15.12
Exposures	Comments: Category=GALAXY Description=[SEYFERT]				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(521) SWIFTJ2254.1-1734	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(521) SWIFTJ2254.1-1734	ACS/WFC, ACCUM, WFC1	F814W	
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					5 Secs (5 Secs)
					[1]
					337 Secs (674 Secs)
					[1]
					[=>(Pattern 1)]
					[=>(Pattern 2)]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 15444 - Visit EI - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit EI, scheduling										Mon Oct 24 18:07:46 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(522)	SWIFTJ2254.2+1147A Alt Name1: UGC12237	RA: 22 54 19.6730 (343.5819708d) Dec: +11 46 56.85 (11.78246d) Equinox: J2000		Redshift: 0.028		V=(?) i = 14.23		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(522) SWIFTJ2254.2 +1147A	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit EI (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit EJ - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit EJ, scheduling					Mon Oct 24 18:07:46 GMT 2022					
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern			Secondary Pattern		Exposures				
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(2)				
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(523)	SWIFTJ2254.2+1147B	RA: 22 54 43.5060 (343.6812750d)		Redshift: 0.027		V=15.91		Reference Frame: ICRS		
		Alt Name1: UGC12243	Dec: +11 42 50.87 (11.71413d)				J = 12.10				
			Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(523) SWIFTJ2254.2+1147B	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(523) SWIFTJ2254.2+1147B	ACS/WFC, ACCUM, WFC1	F814W				Pattern 1, Exps 2-2 in Visit EJ (1)	337 Secs (674 Secs)	
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 050010001500200025003000350040004500500055006000 sec										

Proposal 15444 - Visit EK - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit EK, scheduling										Mon Oct 24 18:07:46 GMT 2022		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/WFC												
	Special Requirements: (none)												
Patterns	#	Primary Pattern				Secondary Pattern				Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)			
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(524)	SWIFTJ2256.5+0526	RA: 22 56 36.4230 (344.1517625d)		Redshift: 0.070		V=16.2		Reference Frame: ICRS				
		Alt Name1: 2MASXJ22563642+0525167	Dec: +05 25 16.71 (5.42131d) Equinox: J2000				J = 14.26						
		Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(524) SWIFTJ2256.5+0526	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)			
										[==>]		[1]	
	2		(524) SWIFTJ2256.5+0526	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit EK (1)	337 Secs (674 Secs)			
										[==>(Pattern 1)]			
										[==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1												Server Version: 20220630

Proposal 15444 - Visit EL - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit EL, scheduling										Mon Oct 24 18:07:46 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(525)	SWIFTJ2258.9+4054	RA: 22 58 55.2830 (344.7303458d)		Redshift: 0.017		V=(?)		Reference Frame: ICRS			
		Alt Name1: UGC12282	Dec: +40 55 55.97 (40.93221d)				J = 10.16					
			Equinox: J2000									
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(525) SWIFTJ2258.9+4054	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)		
										[==>]		[1]
	2		(525) SWIFTJ2258.9+4054	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit EL (1)	337 Secs (674 Secs)		
										[==>(Pattern 1)]		
										[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1											
	Server Version: 20220630											
The diagram illustrates the orbit structure over a 6000-second timeline. Key events include: GS Acq: Ground Station Acquisition at approximately 400 seconds. Exp. 1: First exposure at approximately 500 seconds. Pointing Maneuver: First maneuver at approximately 600 seconds. Exp. 2: Second exposure at approximately 1100 seconds. Pointing Maneuver: Second maneuver at approximately 1200 seconds. Exp. 2: Third exposure at approximately 1300 seconds. Unused Orbital Visibility = 1651: A period of 1651 seconds of unused visibility starting around 1600 seconds. Occultation: A period where the target is obscured, starting around 3200 seconds.												

Proposal 15444 - Visit EM - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit EM, scheduling Mon Oct 24 18:07:46 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(526)	SWIFTJ2259.7+2458 Alt Name1: KAZ320	RA: 22 59 32.9520 (344.8873000d) Dec: +24 55 5.74 (24.91826d) Equinox: J2000	Redshift: 0.033	V=(?) J = 13.35
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(526) SWIFTJ2259.7+2458	ACS/WFC, ACCUM, WFC1B-512	F814W
					Exp. Time (Total)/[Actual Dur.]
					[==>]
					[1]
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	2		(526) SWIFTJ2259.7+2458	ACS/WFC, ACCUM, WFC1	F814W
					Pattern 1, Exps 2-2 i n Visit EM (1)
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

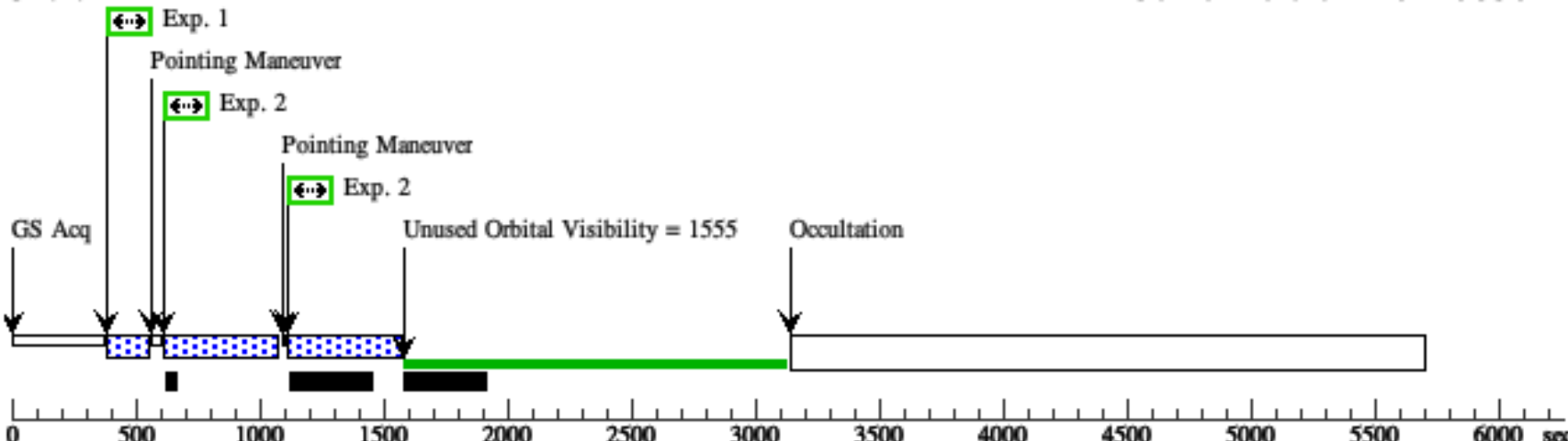
Proposal 15444 - Visit EN - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit EN, scheduling										Mon Oct 24 18:07:46 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false									(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(527)	SWIFTJ2302.1+1557 Alt Name1: NGC7465	RA: 23 02 0.9520 (345.5039667d) Dec: +15 57 53.55 (15.96487d) Equinox: J2000		Redshift: 0.007		V=(?) J = 10.53		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[SEYFERT]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(527) SWIFTJ2302.1 +1557	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit EN (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630
	The diagram illustrates the orbital structure over a 6000-second period. Key events include: GS Acq: Greenwich Standard Acquisition at the start. Exp. 1: First exposure, marked with a green box and double-headed arrow. Pointing Maneuver: Indicated by a green box and double-headed arrow. Exp. 1: Second exposure, also marked with a green box and double-headed arrow. Unused Orbital Visibility = 1721: A period of 1721 seconds where the target is visible but not observed. Occultation: A period where the target is obscured by the Earth or Moon.											

Proposal 15444 - Visit EO - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit EO, scheduling Mon Oct 24 18:07:46 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(528)	SWIFTJ2304.8-0843 Alt Name1: MRK926	RA: 23 04 43.4990 (346.1812458d) Dec: -08 41 8.46 (-8.68568d) Equinox: J2000	Redshift: 0.047	V=15.91 i = 13.38
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(528) SWIFTJ2304.8-0843	ACS/WFC, ACCUM, WFC1B-512	F814W	
	2	(528) SWIFTJ2304.8-0843	ACS/WFC, ACCUM, WFC1	F814W	
					Pattern 1, Exps 2-2 in Visit EO (1)
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					5 Secs (5 Secs)
					[==>]
					[1]
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 15444 - Visit EP - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit EP, scheduling										Mon Oct 24 18:07:46 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(529)	SWIFTJ2307.1+0433	RA: 23 07 2.9000 (346.7620833d)		Redshift: 0.041		V=15.50		Reference Frame: ICRS			
		Alt Name1: 2MASXJ23070290+0432567	Dec: +04 32 56.76 (4.54910d) Equinox: J2000				J = 13.02					
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(529) SWIFTJ2307.1+0433	ACS/WFC, ACCUM, WFC1B-512		F814W				5 Secs (5 Secs)		
										[==>]		[1]
	2		(529) SWIFTJ2307.1+0433	ACS/WFC, ACCUM, WFC1		F814W			Pattern 1, Exps 2-2 in Visit EP (1)	337 Secs (674 Secs)		
										[==>(Pattern 1)]		
										[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 											

Proposal 15444 - Visit EQ - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit EQ, completed										Mon Oct 24 18:07:46 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(530)	SWIFTJ2307.9+2245	RA: 23 07 48.8750 (346.9536458d)		Redshift: 0.035		V=(?)		Reference Frame: ICRS		
		Alt Name1: UGC12383	Dec: +22 42 36.79 (22.71022d)				J = 11.80				
			Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(530) SWIFTJ2307.9 +2245	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit EQ (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)] [==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit ER - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit ER, completed										Mon Oct 24 18:07:46 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false				(2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(531)	SWIFTJ2308.1+4014 Alt Name1: 2MASSJ23075726+4016391 Comments: Category=GALAXY Description=[SEYFERT]	RA: 23 07 57.2640 (346.9886000d) Dec: +40 16 39.11 (40.27753d) Equinox: J2000		Redshift: 0.073		V=(?) J = 14.70		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(531) SWIFTJ2308.1+4014	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)			
									[==>]		[1]	
	2		(531) SWIFTJ2308.1+4014	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit ER (1)	337 Secs (674 Secs)			
									[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit ES - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit ES, scheduling										Mon Oct 24 18:07:46 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(532)	SWIFTJ2318.4-4223	RA: 23 18 23.6210 (349.5984208d)		Redshift: 0.005		V=10.62		Reference Frame: ICRS			
		Alt Name1: NGC7582	Dec: -42 22 14.06 (-42.37057d)				J = 8.35					
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(532) SWIFTJ2318.4-4223	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit ES (1)	337 Secs (674 Secs)			
									[=>(Pattern 1)] [=>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit ET - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit ET, scheduling										Mon Oct 24 18:07:46 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(533)	SWIFTJ2318.9+0013	RA: 23 18 56.6380 (349.7359917d)		Redshift: 0.029		V=14.01		Reference Frame: ICRS		
		Alt Name1: NGC7603	Dec: +00 14 37.63 (.24379d)				i = 12.78				
			Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(533) SWIFTJ2318.9+0013	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)		
									[==>]		[1]
	2		(533) SWIFTJ2318.9+0013	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit ET (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Timeline labels: GS Acq, Exp. 1, Pointing Maneuver, Exp. 2, Pointing Maneuver, Exp. 2, Unused Orbital Visibility = 1555, Occultation. Timeline scale: 0 to 6000 sec.										

Proposal 15444 - Visit EU - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit EU, completed Mon Oct 24 18:07:47 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(534)	SWIFTJ2320.8+6434 Alt Name1: 2MASXJ23203662+6430452	RA: 23 20 36.6210 (350.1525875d) Dec: +64 30 45.26 (64.51257d) Equinox: J2000	Redshift: 0.071	V=(?) J = 14.74
	Comments: Category=GALAXY Description=[SEYFERT]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(534) SWIFTJ2320.8+6434	ACS/WFC, ACCUM, WFC1	F814W
					Opt. Params.
					Special Reqs.
					Groups
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					Pattern 1, Exps 1-1 in Visit EU (1) 337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				

Proposal 15444 - Visit EV - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit EV, scheduling										Mon Oct 24 18:07:47 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false									(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(535)	SWIFTJ2322.5-0646	RA: 23 22 24.4410 (350.6018375d)		Redshift: 0.033		V=(?) R = 15.26		Reference Frame: ICRS			
		Alt Name1: 2MASXJ23222444-0645375	Dec: -06 45 37.55 (-6.76043d) Equinox: J2000									
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(535) SWIFTJ2322.5-0646	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit EV (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit EW - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit EW, scheduling Mon Oct 24 18:07:47 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false	(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(536)	SWIFTJ2325.5-3827	RA: 23 25 24.2070 (351.3508625d) Dec: -38 26 49.28 (-38.44702d) Equinox: J2000	Redshift: 0.036	V=14.24 J = 12.19
Exposures	Comments: Category=GALAXY Description=[SEYFERT]				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(536) SWIFTJ2325.5-3827	ACS/WFC, ACCUM, WFC1B-512	F814W
	2		(536) SWIFTJ2325.5-3827	ACS/WFC, ACCUM, WFC1	F814W
					Exp. Time (Total)/[Actual Dur.]
					Orbit
					5 Secs (5 Secs)
					[==>]
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1				
	Server Version: 20220630				
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 15444 - Visit EX - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit EX, scheduling Mon Oct 24 18:07:47 GMT 2022				
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(537)	SWIFTJ2327.4+1525 Alt Name1: ICRFJ232721.9+152437 Comments: Category=GALAXY Description=[SEYFERT]	RA: 23 27 21.9670 (351.8415292d) Dec: +15 24 37.33 (15.41037d) Equinox: J2000	Redshift: 0.046	V=16.28 i = 13.85 Reference Frame: ICRS
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(537) SWIFTJ2327.4 +1525	ACS/WFC, ACCUM, WFC1B-512	F814W	
					Exp. Time (Total)/[Actual Dur.]
					5 Secs (5 Secs)
					[==>]
					[1]
	2	(537) SWIFTJ2327.4 +1525	ACS/WFC, ACCUM, WFC1	F814W	
					Pattern 1, Exps 2-2 i n Visit EX (1)
					337 Secs (674 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 15444 - Visit EY - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit EY, scheduling										Mon Oct 24 18:07:47 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(538)	SWIFTJ2328.9+0328 Alt Name1: NGC7679	RA: 23 28 46.6700 (352.1944583d) Dec: +03 30 40.99 (3.51139d) Equinox: J2000		Redshift: 0.017		V=(?) J = 10.97		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(538) SWIFTJ2328.9+0328	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit EY (1)	337 Secs (674 Secs) [==>(Pattern 1)] [==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Timeline details: 0s to ~400s: GS Acq ~400s to ~1500s: Blue checkered bar ~500s: Exp. 1 ~1000s: Pointing Maneuver ~1100s: Exp. 1 ~1000s to ~1500s: Black bar ~1500s to ~3100s: Unused Orbital Visibility = 1707 ~3100s to ~5700s: Occultation										

Proposal 15444 - Visit EZ - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit EZ, completed										Mon Oct 24 18:07:47 GMT 2022	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false									(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(539)	SWIFTJ2330.5+7124	RA: 23 30 37.7120 (352.6571333d)		Redshift: 0.037		V=(?) R = 14.2		Reference Frame: ICRS			
		Alt Name1: 2MASXJ23303771+7122464	Dec: +71 22 46.42 (71.37956d) Equinox: J2000									
	Comments: Category=GALAXY Description=[SEYFERT]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(539) SWIFTJ2330.5+7124	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit EZ (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 15444 - Visit F0 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit F0, scheduling					Mon Oct 24 18:07:47 GMT 2022				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(2)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(540)	SWIFTJ2333.9-2342 Alt Name1: ICRFJ233355.2-234340 Comments: Category=GALAXY Description=[SEYFERT]	RA: 23 33 55.2380 (353.4801583d) Dec: -23 43 40.66 (-23.72796d) Equinox: J2000	Redshift: 0.048	V=17 R = 11.21	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(540) SWIFTJ2333.9-2342	ACS/WFC, ACCUM, WFC1B-512	F814W				5 Secs (5 Secs)	
									[==>]	[1]
	2		(540) SWIFTJ2333.9-2342	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 2-2 in Visit F0 (1)	337 Secs (674 Secs)	
									[==>(Pattern 1)]	
									[==>(Pattern 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									

Proposal 15444 - Visit F1 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit F1, scheduling										Mon Oct 24 18:07:47 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false								(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(541)	SWIFTJ2341.8+3033	RA: 23 41 55.4520 (355.4810500d)		Redshift: 0.017		V=(?)		Reference Frame: ICRS		
		Alt Name1: UGC12741	Dec: +30 34 54.23 (30.58173d)				J = 11.62				
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(541) SWIFTJ2341.8 +3033	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit F1 (1)	337 Secs (674 Secs)		
									[==>(Pattern 1)] [==>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 GS Acq Exp. 1 Pointing Maneuver Exp. 1 Unused Orbital Visibility = 1745 Occultation </										

Proposal 15444 - Visit F2 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit F2, scheduling										Mon Oct 24 18:07:47 GMT 2022
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.23 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.364 Line Spacing=									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(542)	SWIFTJ2343.9+0537	RA: 23 43 59.5610 (355.9981708d)		Redshift: 0.056		V=(?) J = 13.20		Reference Frame: ICRS		
		Alt Name1: 2MASXJ23435956+0538233	Dec: +05 38 23.37 (5.63982d) Equinox: J2000								
	Comments: Category=GALAXY Description=[SEYFERT]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(542) SWIFTJ2343.9+0537	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit F2 (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 15444 - Visit F3 - An ACS Schedule Gap Imaging Survey of Nearby Active Galaxies

Visit	Proposal 15444, Visit F3, completed					Mon Oct 24 18:07:47 GMT 2022				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.364 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false					(1)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(543)	SWIFTJ2359.3-6058	RA: 23 59 4.3650 (359.7681875d)	Redshift: 0.096	V=(?)	Reference Frame: ICRS				
		Alt Name1: 2MASXJ23590436-6054594	Dec: -60 54 59.41 (-60.91650d) Equinox: J2000		J = 13.73					
	Comments: Category=GALAXY Description=[SEYFERT]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(543) SWIFTJ2359.3-6058	ACS/WFC, ACCUM, WFC1	F814W			Pattern 1, Exps 1-1 in Visit F3 (1)	337 Secs (674 Secs) [=>(Pattern 1)] [=>(Pattern 2)]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20220630									