



12192 - A SNAPSHOT Survey of Interstellar Absorption Lines

Cycle: 18, Proposal Category: SNAP

(Availability Mode: SUPPORTED)

INVESTIGATORS

<i>Name</i>	<i>Institution</i>	<i>E-Mail</i>
Dr. James T. Lauroesch (PI)	University of Louisville Research Foundation, Inc.	jtlaur01@louisville.edu
Dr. David M. Meyer (CoI)	Northwestern University	davemeyer@northwestern.edu
Dr. Stefan I. B. Cartledge (CoI)	Grant MacEwan University	scartled@gmail.com
Dr. Ulysses J. Sofia (CoI)	American University	sofia@american.edu

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) HD1279	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:08:29.0	yes
02	(2) HD18100	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:08:33.0	yes
03	(3) HD21551	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:08:36.0	yes
05	(5) HD27295	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:08:38.0	yes
06	(6) HD30677	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:08:41.0	yes
10	(10) HD35580	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:08:44.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
11	(11) HD35899	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:08:46.0	yes
13	(13) HD37367	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:08:51.0	yes
19	(19) HD41117	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:08:53.0	yes
1B	(101) HD101190	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:08:56.0	yes
1C	(102) HD116852	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:08:58.0	yes
1F	(105) HD149404	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:09:00.0	yes
1I	(108) HD152723	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:09:02.0	yes
1J	(109) HD153919	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:09:05.0	yes
1K	(110) HD156110	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:09:07.0	yes
1N	(113) HD170740	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:09:09.0	yes
1O	(114) HD175156	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:09:12.0	yes
1P	(115) HD182308	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:09:14.0	yes
1Q	(116) HD185418	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:09:18.0	yes
1R	(117) HD192273	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:09:20.0	yes

Proposal 12192 (STScI Edit Number: 0, Created: Wednesday, July 14, 2010 8:15:28 PM EST) - Overview

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
1S	(118) HD203532	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:09:23.0	yes
1T	(119) HD206267	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:09:25.0	yes
1V	(122) HD210809	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:09:27.0	yes
1W	(123) HD212593	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:09:29.0	yes
1Y	(125) HD220787	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:09:31.0	yes
1Z	(126) HD224257	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:09:34.0	yes
21	(21) HD45314	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:09:36.0	yes
23	(23) HD47417	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:09:38.0	yes
26	(26) HD51285	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:09:40.0	yes
2A	(127) HD108	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:09:43.0	yes
2B	(128) BD+37D442	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:09:45.0	yes
2C	(129) BD+60D608	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:09:47.0	yes
2D	(130) HD20863	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:09:49.0	yes
2E	(131) HD21641	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:09:51.0	yes

Proposal 12192 (STScI Edit Number: 0, Created: Wednesday, July 14, 2010 8:15:28 PM EST) - Overview

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
2N	(140) HD36541	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:09:53.0	yes
2P	(142) HD37151	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:09:55.0	yes
2T	(146) HD46106	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:09:57.0	yes
2U	(147) HD46149	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:10:00.0	yes
2V	(148) HD46223	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:10:02.0	yes
2W	(149) HD47382	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:10:05.0	yes
2X	(150) HD50138	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:10:09.0	yes
2Z	(152) HD51013	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:10:13.0	yes
30	(30) HD72350	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:10:15.0	yes
31	(31) HD74604	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:10:17.0	yes
32	(32) HD152270	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:10:19.0	yes
34	(34) HD91943	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:10:21.0	yes
37	(37) HD122879	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:10:23.0	yes
38	(38) HD123335	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:10:26.0	yes

Proposal 12192 (STScI Edit Number: 0, Created: Wednesday, July 14, 2010 8:15:28 PM EST) - Overview

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
3B	(154) HD64109	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:10:28.0	yes
3C	(155) BD-03D2179	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:10:30.0	yes
3D	(156) HD72648	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:10:32.0	yes
3G	(159) HD91651	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:10:34.0	yes
3H	(160) HD93403	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:10:37.0	yes
3I	(161) HD97175	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:10:39.0	yes
3J	(162) HD97848	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:10:41.0	yes
3K	(163) HD99890	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:10:43.0	yes
3L	(164) HD100340	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:10:45.0	yes
3N	(166) HD111934	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:10:47.0	yes
3O	(167) HD111973	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:10:51.0	yes
3P	(168) HD111990	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:10:53.0	yes
3Q	(169) HD112784	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:10:55.0	yes
3R	(170) HD113012	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:10:57.0	yes

Proposal 12192 (STScI Edit Number: 0, Created: Wednesday, July 14, 2010 8:15:28 PM EST) - Overview

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
3S	(171) HD114800	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:10:59.0	yes
3T	(172) HD117111	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:11:01.0	yes
3U	(173) HD152667	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:11:03.0	yes
3W	(175) HD138679	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:11:05.0	yes
42	(42) HD148937	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:11:07.0	yes
46	(46) HD162732	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:11:09.0	yes
47	(47) HD175360	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:11:11.0	yes
49	(49) HD198781	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:11:13.0	yes
4B	(180) HD153262	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:11:15.0	yes
4C	(181) CPD-69D2698	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:11:18.0	yes
4D	(182) HD157857	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:11:20.0	yes
4E	(183) HD160993	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:11:22.0	yes
4L	(190) HD195455	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:11:24.0	yes
4M	(191) HD196519	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:11:26.0	yes

Proposal 12192 (STScI Edit Number: 0, Created: Wednesday, July 14, 2010 8:15:28 PM EST) - Overview

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
4O	(193) HD205805	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:11:28.0	yes
4R	(196) HD45057	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:11:30.0	yes
4S	(197) HD92741	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:11:32.0	yes
4T	(120) HD206773	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:11:34.0	yes
4U	(61) HD23060	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:11:36.0	yes
4V	(198) HD90972	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:11:38.0	yes
50	(50) HD201345	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:11:40.0	yes
51	(51) HD201908	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:11:42.0	yes
52	(52) HD214930	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:11:44.0	yes
53	(53) HD93129	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:11:46.0	yes
55	(55) HD10250	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:11:48.0	yes
57	(57) HD15130	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:11:51.0	yes
58	(58) HD21672	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:11:53.0	yes
59	(59) HD22136	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:11:55.0	yes

Proposal 12192 (STScI Edit Number: 0, Created: Wednesday, July 14, 2010 8:15:28 PM EST) - Overview

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
5C	(205) HD104683	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:11:57.0	yes
5D	(206) HD120678	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:11:59.0	yes
5E	(207) HD152249	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:12:01.0	yes
5F	(208) HD163758	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:12:03.0	yes
5G	(209) HD167659	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:12:05.0	yes
5J	(212) HD36393	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:12:07.0	yes
5K	(213) HD36760	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:12:09.0	yes
5N	(216) HD37235	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:12:11.0	yes
5O	(217) HD37641	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:12:13.0	yes
5R	(220) HD152245	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:12:15.0	yes
5T	(222) HD154154	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:12:17.0	yes
5U	(223) HD164073	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:12:19.0	yes
5Y	(227) HD5980	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:12:21.0	yes
5Z	(228) HD96548	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:12:23.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
60	(60) HD23016	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:12:25.0	yes
64	(65) HD28475	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:12:27.0	yes
65	(66) HD30122	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:12:30.0	yes
69	(70) HD36012	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:12:32.0	yes
6A	(229) HD151932	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:12:34.0	yes
6B	(230) HD156385	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:12:38.0	yes
6C	(231) HD165763	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:12:40.0	yes
6D	(232) HD192163	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:12:42.0	yes
6E	(233) HD13621	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:12:44.0	yes
6F	(234) HD43819	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:12:46.0	yes
6H	(236) HD152424	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:12:48.0	yes
6L	(240) HD206165	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:12:50.0	yes
6M	(241) HD208440	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:12:52.0	yes
6N	(242) HD36981	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:12:54.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
6O	(243) HD47088	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:12:56.0	yes
6P	(244) CPD-57D3506	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:12:58.0	yes
6Q	(245) HD92288	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:13:01.0	yes
6R	(246) HD93160	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:13:03.0	yes
6S	(247) HD101008	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:13:05.0	yes
6U	(249) HD36402	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:13:07.0	yes
6V	(250) HD269546	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:13:09.0	yes
6W	(251) HD190918	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:13:11.0	yes
6X	(252) CPD-41D7733	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:13:13.0	yes
6Y	(253) HD326331	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:13:15.0	yes
71	(72) HD36627	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:13:17.0	yes
72	(73) HD36629	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:13:19.0	yes
73	(74) HD36935	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:13:21.0	yes
77	(77) HD37332	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:13:23.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
78	(78) HD37525	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:13:25.0	yes
79	(79) HD37526	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:13:28.0	yes
7A	(255) HD105056	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:13:31.0	yes
7B	(256) HD698	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:13:33.0	yes
7C	(257) HD1383	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:13:35.0	yes
7E	(259) HD12323	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:13:37.0	yes
7F	(260) HD14818	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:13:39.0	yes
7G	(261) HD25443	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:13:41.0	yes
7H	(262) CPD-64D481	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:13:43.0	yes
7I	(263) HD43818	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:13:45.0	yes
7J	(264) HD45166	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:13:48.0	yes
7K	(265) HD45677	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:13:50.0	yes
7M	(267) HD93162	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:13:52.0	yes
7N	(268) CPD-59D2600	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:13:54.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
7O	(269) HD93249	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:13:56.0	yes
7Q	(271) HD96715	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:13:58.0	yes
7R	(272) HD97471	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:14:01.0	yes
7S	(273) HD100444	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:14:05.0	yes
7T	(274) HD158243	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:14:07.0	yes
7U	(275) HD102567	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:14:09.0	yes
7V	(276) HD108927	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:14:11.0	yes
7W	(277) CPD-59D4552	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:14:13.0	yes
7X	(278) HD124979	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:14:15.0	yes
7Y	(279) CPD-46D6542	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:14:17.0	yes
7Z	(280) HD167402	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:14:19.0	yes
82	(82) HD152233	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:14:21.0	yes
84	(84) HD46150	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:14:23.0	yes
85	(85) HD47240	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:14:26.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
86	(86) HD47732	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:14:28.0	yes
87	(87) HD51854	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:14:30.0	yes
8A	(281) HD21279	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:14:32.0	yes
8C	(283) HD156359	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:14:34.0	yes
8D	(284) HD168941	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:14:36.0	yes
8F	(286) HD173502	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:14:38.0	yes
8G	(287) HD192103	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:14:40.0	yes
8J	(290) HD232522	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:14:42.0	yes
8K	(292) HD50562	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:14:44.0	yes
8M	(294) HD13841	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:14:46.0	yes
8N	(295) HD91983	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:14:49.0	yes
8O	(297) HD99953	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:14:51.0	yes
8P	(298) HD152590	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:14:53.0	yes
8R	(300) HD164340	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:14:55.0	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>
8T	(302) HD192639	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:14:57.0	yes
8U	(303) HD13854	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:15:00.0	yes
8V	(291) HD3175	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:15:02.0	yes
8W	(296) HD99897	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:15:06.0	yes
91	(91) HD74371	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:15:09.0	yes
94	(94) HD89137	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:15:11.0	yes
95	(95) HD91824	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:15:14.0	yes
96	(96) HD92087	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:15:16.0	yes
97	(97) HD92964	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:15:18.0	yes
98	(98) HD93028	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:15:20.0	yes
99	(99) HD93250	STIS/CCD STIS/FUV-MAMA	1	14-Jul-2010 21:15:22.0	yes

185 Total Orbits Used

ABSTRACT

We propose to obtain SNAPSHOT high-resolution STIS echelle observations of the interstellar absorption lines between 1160 and 1370 Angstroms towards a sample of stars with known UV fluxes which have been previously observed with {\it FUSE}

or high proper motion stars with previous HST/STIS 1271Å observations.

By taking advantage of the SNAPSHOT observing mode we

will efficiently obtain large numbers of spectra of O and B-type stars for ISM

studies. Our goals are to explore the homogeneity of the ISM on large scales and to search for variations in interstellar absorption lines indicative of small scale structure.. The selected wavelength range contains

numerous interstellar absorption lines which enable us to measure the physical

properties (density, temperature, depletions) in individual components. By taking

advantage of differential Galactic rotation we can probe clouds as a function of

Galactic radius, and differentiate between various models for interstellar

enrichment.

OBSERVING DESCRIPTION

Our goal is to obtain high-resolution STIS SNAPSHOT echelle observations of interstellar absorption lines for a large sample of stars using one setup of the E140H grating centered at 1271 Angstroms (covering the wavelength interval 1170 -- 1372 Angstroms) with the 0.2*0.2arcsecond slit. We will use a guide star and Fine Lock tracking for pointing stability. This wavelength interval includes numerous atomic lines of various interstellar strengths (including lines of C I, C II, N I, N V, O I, Mg II, Si II, Si III, P II, S II, S III, Cl I, Mn II, Ni II, Cu II, and Ge II) as well as a number of CO bands. Weak features due to the heavy elements Kr I, As II, and Se II may also be detectable in a few cases or in coadded spectra of multiple stars, allowing us to probe for r and s-process abundance anomalies. We have selected our sample of stars by taking all available archival IUE low resolution, large aperture NEWSIPS processed spectra of O and B-type stars, and calculating the exposure time necessary for each star to achieve a S/N-ratio of 30 or higher at 1271 Angstroms. The STSDAS synphot simulation tools (primarily countrate and calcphot) were used to calculate the count rate at 1271 Angstroms as well as the global count rate for each spectrum. Three lists of objects were then generated, consisting of stars requiring exposure times of less than 5, 10, or 20 minutes without violating the STIS global count rate restrictions. Three lists of objects were then generated, consisting of stars requiring exposure times of less than 5, 10, or 20 minutes without violating the STIS global count rate restrictions. The lists were then checked for known variable or (close) binary stars, and then duplication checked with previous or planned HST exposures. The exposure times and global countrates were then confirmed using the on-line STIS Spectroscopic Exposure Time Calculator to check the synphot calculations. The final target lists consist of 95, 108, and 100 stars requiring exposure times of less than 5, 10, and 20 minutes respectively. All stars were then double checked for count-rate violations using the V magnitude, catalogued B-V, and spectral type using the STIS Spectroscopic Exposure Time Calculator with a Kurucz model atmosphere. The SNAPSHOT observing mode in Cycle-8 requires that the observations take less than 45 minutes, including all acquisition and exposure overheads. The overheads for guide star acquisition, target acquisition, and MAMA

Proposal 12192 (STScI Edit Number: 0, Created: Wednesday, July 14, 2010 8:15:28 PM EST) - Overview

spectroscopy for the exposures total 18 minutes (using the times listed in the Phase-1 instructions). Thus we have total exposure times of 23, 28, and 38 minutes for the stars in our samples. We will now consider observations of a randomly selected target from our sample. The star HD 47107 (06h 37m 14.32s +5deg 48' 21.8" epoch 2000.0) is a B1IV star at a distance of approximately 1514 pc in the direction (l, b)=(206.15,-0.50), and is ~13 pc below the Galactic plane (Diplas & Savage 1994). It is moderately reddened, with an apparent visual magnitude of 8.01 and an E(B-V) of 0.23. Diplas & Savage (1994) measured $\log N(\text{H I})=21.18$ for this star using high resolution IUE spectra. There is a single low resolution, large aperture spectrum available for this star (SWP 28165) -- using this data we see from the on-line STIS spectral simulator that we can expect a S/N of ~43 at 1271 Angstroms for a 10 minute exposure of this star. The global count rate for such an observation is 7.7×10^4 counts/sec. In addition, we estimate S/N ratios of ~21 at 1206 Angstroms, 39 at 1260 Angstroms, and 48 at 1330 Angstroms -- thus, we will be able to make a sensitive search for any high velocity gas towards this star.

REAL TIME JUSTIFICATION

None.

CALIBRATION JUSTIFICATION

None.

Proposal 12192 - Visit 01 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 01						Thu Jul 15 01:15:30 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(1)	HD1279	RA: 00 17 9.0437 (4.2876821d)	Proper Motion RA: 4.030978870838681E-4s/yr	V=5.84	Reference Frame: ICRS				
		Alt Name1: HIP1372	Dec: +47 56 50.66 (47.94741d)	Proper Motion Dec: -0.00397"/yr						
			Equinox: J2000	Parallax: 0.00342"						
Epoch of Position: 2000										
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(1) HD1279	STIS/CCD, ACQ, F25ND5	MIRROR				10.0 Secs	
									[==>]	[1]
	2		(1) HD1279	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
									[==>]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20100505									
GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Home Occultation Unused Visibility = 1875										

Proposal 12192 - Visit 02 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 02						Thu Jul 15 01:15:32 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(2)	HD18100	RA: 02 53 40.8051 (43.4200212d)	Proper Motion RA: -4.7905542976997974E-	V=8.4	Reference Frame: ICRS				
		Alt Name1: HIP13489	Dec: -26 09 20.42 (-26.15567d)	4s/yr						
			Equinox: J2000	Proper Motion Dec: -0.00712"/yr						
								Parallax: 8.8E-4"		
								Epoch of Position: 2000		
								Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(2) HD18100	STIS/CCD, ACQ, F28X500III	MIRROR				1.0 Secs	
									[>=>]	[1]
	2		(2) HD18100	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
								1271 A	[>=>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Home Occultation Unused Visibility = 1797									

Proposal 12192 - Visit 03 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 03					Thu Jul 15 01:15:32 GMT 2010					
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous					
	(3)	HD21551	RA: 03 30 36.9507 (52.6539612d)	Proper Motion RA:	V=5.82	Reference Frame: ICRS					
		Alt Name1: HIP16340	Dec: +48 06 12.95 (48.10360d)	0.002119442017128612s/yr							
			Equinox: J2000	Proper Motion Dec: -0.02400"/yr							
				Parallax: 0.00375"							
				Epoch of Position: 2000							
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(3) HD21551	STIS/CCD, ACQ, F25ND5	MIRROR				10.0 Secs		
									[==>]	[1]	
	2		(3) HD21551	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs		
				1271 A					[==>]	[1]	
Orbit Structure	Orbit 1										Server Version: 20100505
	GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Home Occultation Unused Visibility = 1875 05001000150020002500300035004000450050005500 sec										

Proposal 12192 - Visit 05 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 05					Thu Jul 15 01:15:32 GMT 2010					
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous					
	(5)	HD27295	RA: 04 19 26.0974 (64.8587392d)	Proper Motion RA: 0.0021078872235711847s/yr	V=5.5	Reference Frame: ICRS					
		Alt Name1: HIP20171	Dec: +21 08 32.30 (21.14231d)	Proper Motion Dec: -0.04273"/yr							
			Equinox: J2000	Parallax: 0.0122"							
Epoch of Position: 2000											
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(5) HD27295	STIS/CCD, ACQ, F25ND5	MIRROR				10.0 Secs		
									[>=>]	[1]	
	2		(5) HD27295	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs		
									[>=>]	[1]	
Orbit Structure	Orbit 1										Server Version: 20100505
	GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1733 Home Occultation 05001000150020002500300035004000450050005500sec										

Proposal 12192 - Visit 06 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 06						Thu Jul 15 01:15:32 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(6)	HD30677	RA: 04 50 3.6138 (72.5150575d)	Proper Motion RA: -2.1767281033352006E-4s/yr	V=6.84	Reference Frame: ICRS				
		Alt Name1: HIP22461	Dec: +08 24 28.24 (8.40784d)	Proper Motion Dec: -0.00413"/yr						
			Equinox: J2000	Parallax: 0.00197"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(6) HD30677	STIS/CCD, ACQ, F28X500III	MIRROR				0.3 Secs	
									[==>]	[1]
	2		(6) HD30677	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H 1271 A				600.0 Secs	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1786 Home Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec									

Proposal 12192 - Visit 10 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 10					Thu Jul 15 01:15:32 GMT 2010				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(10)	HD35580	RA: 05 22 22.1467 (80.5922779d)	Proper Motion RA: -6.005718506025539E-4s/yr	V=6.1	Reference Frame: ICRS				
		Alt Name1: HIP25098	Dec: -56 08 3.84 (-56.13440d)	Proper Motion Dec: 0.02184"/yr						
			Equinox: J2000	Parallax: 0.00435"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(10) HD35580	STIS/CCD, ACQ, F25ND5	MIRROR				15.0 Secs	
									[>=>]	[1]
	2		(10) HD35580	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
					1271 A				[>=>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505									

Proposal 12192 - Visit 11 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 11						Thu Jul 15 01:15:33 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(11)	HD35899	RA: 05 27 45.7659 (81.9406913d)	Proper Motion RA: 1.340940000330558E-4s/yr	V=7.52	Reference Frame: ICRS				
		Alt Name1: HIP25557	Dec: -02 08 43.69 (-2.14547d)	Proper Motion Dec: -0.00047"/yr						
			Equinox: J2000	Parallax: 0.00125"						
				Epoch of Position: 2000						
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(11) HD35899	STIS/CCD, ACQ, F28X500III	MIRROR				0.7 Secs	
									[==>]	[1]
	2		(11) HD35899	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
					1271 A				[==>]	[1]
Orbit Structure	Orbit 1						Server Version: 20100505			

Proposal 12192 - Visit 13 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 13						Thu Jul 15 01:15:33 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(13)	HD37367	RA: 05 39 18.3120 (84.8263000d)	Proper Motion RA: -1.1304710595347957E-4s/yr	V=5.98+/-0.02	Reference Frame: ICRS				
		Alt Name1: HIP26606	Dec: +29 12 54.77 (29.21521d)	Proper Motion Dec: -0.00725"/yr						
			Equinox: J2000	Parallax: 0.00277"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits. Previously observed by HST/STIS with wavelengths centered near or at 1271 Angstroms.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(13) HD37367	STIS/CCD, ACQ, F25ND5	MIRROR				10.0 Secs	
									[==>]	[1]
	2		(13) HD37367	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
				1271 A					[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Home Occultation Unused Visibility = 1741 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec									

Proposal 12192 - Visit 19 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 19					Thu Jul 15 01:15:33 GMT 2010				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(19)	HD41117	RA: 06 03 55.1849 (90.9799371d)	Proper Motion RA: 1.555071800916775E-4s/yr	V=4.64+/-0.03	Reference Frame: ICRS				
		Alt Name1: HIP28716	Dec: +20 08 18.43 (20.13845d)	Proper Motion Dec: -0.00281"/yr						
			Equinox: J2000	Parallax: 1.0E-4"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(19) HD41117	STIS/CCD, ACQ, F25ND5	MIRROR				3.0 Secs	
									[>=>]	[1]
	2		(19) HD41117	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
					1271 A				[>=>]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20100505									

Proposal 12192 - Visit 1B - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 1B					Thu Jul 15 01:15:33 GMT 2010				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(101)	HD101190	RA: 11 38 9.9150 (174.5413125d)	Proper Motion RA: -6.091158234556378E-4s/yr	V=7.32	Reference Frame: ICRS				
		Alt Name1: HIP56757	Dec: -63 11 48.61 (-63.19684d)	Proper Motion Dec: 0.00169"/yr						
			Equinox: J2000	Parallax: 0.0"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(101) HD101190	STIS/CCD, ACQ, F28X500III	MIRROR				0.4 Secs	
									[>=>]	[1]
	2		(101) HD101190	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
					1271 A				[>=>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 2060 Home Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec									

Proposal 12192 - Visit 1C - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 1C					Thu Jul 15 01:15:33 GMT 2010				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(102)	HD116852	RA: 13 30 23.5211 (202.5980046d)	Proper Motion RA:	V=8.49	Reference Frame: ICRS				
		Alt Name1: HIP65890	Dec: -78 51 20.55 (-78.85571d)	0.0027593750041910938s/yr						
			Equinox: J2000	Proper Motion Dec: -0.00768"/yr						
							Parallax: 0.00107"			
							Epoch of Position: 2000			
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits. Previously observed by HST/STIS with wavelengths centered near or at 1271 Angstroms.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(102) HD116852	STIS/CCD, ACQ, F28X50OIII	MIRROR				1.0 Secs	
									[==>]	[1]
	2		(102) HD116852	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
							1271 A		[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 2173 Home Occultation </									

Proposal 12192 - Visit 1F - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 1F						Thu Jul 15 01:15:34 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(105)	HD149404	RA: 16 36 22.5625 (249.0940104d)	Proper Motion RA: -3.94707926911016E-4s/yr	V=5.46	Reference Frame: ICRS				
		Alt Name1: HIP81305	Dec: -42 51 31.90 (-42.85886d)	Proper Motion Dec: -0.00304"/yr						
			Equinox: J2000	Parallax: 0.00107"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(105) HD149404	STIS/CCD, ACQ, F25ND5	MIRROR				6.0 Secs	
									[==>]	[1]
	2		(105) HD149404	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H 1271 A				600.0 Secs	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS AcqExp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1841 Home Occultation									
	05001000150020002500300035004000450050005500 sec									

Proposal 12192 - Visit 1I - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 1I						Thu Jul 15 01:15:34 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(108)	HD152723	RA: 16 56 54.6695 (254.2277896d)	Proper Motion RA: 3.945987039581648E-5s/yr	V=7.1+/-0.01	Reference Frame: ICRS				
		Alt Name1: HIP82936	Dec: -40 30 44.43 (-40.51234d)	Proper Motion Dec: -0.00178"/yr						
			Equinox: J2000	Parallax: 0.0012"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(108) HD152723	STIS/CCD, ACQ, F28X500III	MIRROR				0.4 Secs	
									[==>]	[1]
	2		(108) HD152723	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H 1271 A				600.0 Secs	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505									

Proposal 12192 - Visit 1J - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 1J						Thu Jul 15 01:15:34 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(109)	HD153919	RA: 17 03 56.7720 (255.9865500d)	Proper Motion RA: 1.6040200111835972E-4s/yr	V=6.48	Reference Frame: ICRS				
		Alt Name1: HIP83499	Dec: -37 50 38.91 (-37.84414d)	Proper Motion Dec: 0.00471"/yr						
			Equinox: J2000	Parallax: 0.0"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(109) HD153919	STIS/CCD, ACQ, F28X500III	MIRROR				0.3 Secs	
									[==>]	[1]
	2		(109) HD153919	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
					1271 A				[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS AcqExp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1845HomeOccultation									
	05001000150020002500300035004000450050005500sec									

Proposal 12192 - Visit 1K - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 1K						Thu Jul 15 01:15:34 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(110)	HD156110	RA: 17 13 27.7199 (258.3654996d)	Proper Motion RA: -4.763952126521492E-4s/yr	V=7.56	Reference Frame: ICRS				
		Alt Name1: HIP84260	Dec: +45 22 20.06 (45.37224d)	Proper Motion Dec: -0.00740"/yr						
			Equinox: J2000	Parallax: 0.00138"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits. Previously observed by HST/STIS with wavelengths centered near or at 1271 Angstroms.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(110) HD156110	STIS/CCD, ACQ, F28X50III	MIRROR				0.7 Secs	
									[==>]	[1]
	2		(110) HD156110	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
				1271 A					[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505									

Proposal 12192 - Visit 1N - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 1N						Thu Jul 15 01:15:34 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(113)	HD170740	RA: 18 31 25.6938 (277.8570575d)	Proper Motion RA: 1.1333934154910179E-4s/yr	V=5.77	Reference Frame: ICRS				
		Alt Name1: HIP90804	Dec: -10 47 45.01 (-10.79584d)	Proper Motion Dec: -0.01760"/yr						
			Equinox: J2000	Parallax: 0.0047"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(113) HD170740	STIS/CCD, ACQ, F25ND5	MIRROR				10.0 Secs	
									[==>]	[1]
	2		(113) HD170740	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
					1271 A				[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1729 Home Occultation									

Proposal 12192 - Visit 1O - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 1O						Thu Jul 15 01:15:35 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(114)	HD175156	RA: 18 54 43.1139 (283.6796412d)	Proper Motion RA: -1.647375218731343E-4s/yr	V=5.08	Reference Frame: ICRS				
		Alt Name1: HIP92814	Dec: -15 36 10.93 (-15.60304d)	Proper Motion Dec: -0.00564"/yr						
			Equinox: J2000	Parallax: 0.00196"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits. Previously observed by HST/STIS with wavelengths centered near or at 1271 Angstroms.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(114) HD175156	STIS/CCD, ACQ, F25ND5	MIRROR				6.0 Secs	
									[>=>]	[1]
	2		(114) HD175156	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
					1271 A				[>=>]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20100505									

Proposal 12192 - Visit 1P - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 1P						Thu Jul 15 01:15:35 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(115)	HD182308	RA: 19 19 46.1394 (289.9422475d)	Proper Motion RA: -1.6503543041138354E-4s/yr	V=6.52	Reference Frame: ICRS				
		Alt Name1: HIP94993	Dec: +64 23 26.91 (64.39081d)	Proper Motion Dec: 0.00869"/yr						
			Equinox: J2000	Parallax: 0.00362"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(115) HD182308	STIS/CCD, ACQ, F28X500III	MIRROR				0.3 Secs	
									[=>]	[1]
	2		(115) HD182308	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
					1271 A				[=>]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20100505									

Proposal 12192 - Visit 1Q - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 1Q						Thu Jul 15 01:15:35 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(116)	HD185418	RA: 19 38 27.4827 (294.6145112d)	Proper Motion RA: 2.5829444040077136E-4s/yr	V=7.45	Reference Frame: ICRS				
		Alt Name1: HIP96608	Dec: +17 15 26.05 (17.25724d)	Proper Motion Dec: -0.00654"/yr						
			Equinox: J2000	Parallax: 0.00145"						
Epoch of Position: 2000										
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits. Previously observed by HST/STIS with wavelengths centered near or at 1271 Angstroms.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(116) HD185418	STIS/CCD, ACQ, F28X50OIII	MIRROR				0.4 Secs	
									[==>]	[1]
	2		(116) HD185418	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505									

Proposal 12192 - Visit 1R - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 1R						Thu Jul 15 01:15:35 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(117)	HD192273	RA: 20 19 6.3414 (304.7764225d)	Proper Motion RA: 0.0017745246505079353s/yr	V=8.84	Reference Frame: ICRS				
		Alt Name1: HIP100170	Dec: -69 26 6.44 (-69.43512d)	Proper Motion Dec: 0.00149"/yr						
			Equinox: J2000	Parallax: 4.4E-4"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits. Previously observed by HST/STIS with wavelengths centered near or at 1271 Angstroms.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(117) HD192273	STIS/CCD, ACQ, F28X50OIII	MIRROR				1.6 Secs	
									[==>]	[1]
	2		(117) HD192273	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
				1271 A					[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505									

Proposal 12192 - Visit 1S - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 1S					Thu Jul 15 01:15:35 GMT 2010				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(118)	HD203532	RA: 21 33 54.5730 (323.4773875d)	Proper Motion RA: 0.011835462601654476s/yr	V=6.35	Reference Frame: ICRS				
		Alt Name1: HIP106474	Dec: -82 40 59.12 (-82.68309d)	Proper Motion Dec: -0.00250"/yr						
		Equinox: J2000	Parallax: 0.00401"	Epoch of Position: 2000						
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits. Previously observed by HST/STIS with wavelengths centered near or at 1271 Angstroms.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(118) HD203532	STIS/CCD, ACQ, F25ND5	MIRROR				15.0 Secs	
									[==>]	[1]
	2		(118) HD203532	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
				1271 A					[==>]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20100505									

Proposal 12192 - Visit 1T - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 1T						Thu Jul 15 01:15:36 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(119)	HD206267	RA: 21 38 57.6184 (324.7400767d)	Proper Motion RA: -2.1210843491476704E-4s/yr	V=5.74+/-0.02	Reference Frame: ICRS				
		Alt Name1: HIP106886	Dec: +57 29 20.54 (57.48904d)	Proper Motion Dec: -0.00504"/yr						
			Equinox: J2000	Parallax: 0.00278"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(119) HD206267	STIS/CCD, ACQ, F25ND5	MIRROR				10.0 Secs	
									[>=>]	[1]
	2		(119) HD206267	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
					1271 A				[>=>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1995 Home Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec									

Proposal 12192 - Visit 1V - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 1V					Thu Jul 15 01:15:36 GMT 2010				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(122)	HD210809	RA: 22 11 38.6003 (332.9108346d)	Proper Motion RA: -5.291956092571304E-4s/yr	V=7.56	Reference Frame: ICRS				
		Alt Name1: HIP109562	Dec: +52 25 47.95 (52.42999d)	Proper Motion Dec: -0.00192"/yr						
			Equinox: J2000	Parallax: 0.0"						
			Epoch of Position: 2000							
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits. Previously observed by HST/STIS with wavelengths centered near or at 1271 Angstroms.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(122) HD210809	STIS/CCD, ACQ, F28X500III	MIRROR				0.7 Secs	
									[==>]	[1]
	2		(122) HD210809	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
				1271 A					[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505									

Proposal 12192 - Visit 1W - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 1W					Thu Jul 15 01:15:36 GMT 2010				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(123)	HD212593	RA: 22 24 30.9911 (336.1291296d)	Proper Motion RA: -5.253211084885851E-4s/yr	V=4.55	Reference Frame: ICRS				
		Alt Name1: HIP110609	Dec: +49 28 35.01 (49.47639d)	Proper Motion Dec: -0.00337"/yr						
			Equinox: J2000	Parallax: 0.00154"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(123) HD212593	STIS/CCD, ACQ, F25ND5	MIRROR				3.0 Secs	
									[==>]	[1]
	2		(123) HD212593	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
					1271 A				[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505									

Proposal 12192 - Visit 1Y - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 1Y						Thu Jul 15 01:15:36 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(125)	HD220787	RA: 23 26 45.4932 (351.6895550d)	Proper Motion RA: 2.1055810500865229E-4s/yr	V=8.32	Reference Frame: ICRS				
		Alt Name1: HIP115729	Dec: -11 01 57.36 (-11.03260d)	Proper Motion Dec: -0.00116"/yr						
			Equinox: J2000	Parallax: 0.00175"						
								Epoch of Position: 2000		
								Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(125) HD220787	STIS/CCD, ACQ, F28X500III	MIRROR				1.0 Secs	
									[==>]	[1]
	2		(125) HD220787	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Home Occultation Unused Visibility = 1785 <									

Proposal 12192 - Visit 1Z - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 1Z						Thu Jul 15 01:15:37 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(126)	HD224257	RA: 23 56 24.9650 (359.1040208d)	Proper Motion RA: -3.7902319336194644E-4s/yr	V=7.99	Reference Frame: ICRS				
		Alt Name1: HIP118023	Dec: +55 59 25.26 (55.99035d)	Proper Motion Dec: -0.00050"/yr						
			Equinox: J2000	Parallax: 0.0"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(126) HD224257	STIS/CCD, ACQ, F28X500III	MIRROR				0.7 Secs	
									[==>]	[1]
	2		(126) HD224257	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
				1271 A					[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Home Occultation Unused Visibility = 2053									

Proposal 12192 - Visit 21 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 21						Thu Jul 15 01:15:37 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(21)	HD45314	RA: 06 27 15.7799 (96.8157496d)	Proper Motion RA: 4.276933985815835E-5s/yr	V=6.57+/-0.03	Reference Frame: ICRS				
		Alt Name1: HIP30722	Dec: +14 53 21.23 (14.88923d)	Proper Motion Dec: 0.00096"/yr						
			Equinox: J2000	Parallax: 0.00219"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(21) HD45314	STIS/CCD, ACQ, F25ND5	MIRROR				15.0 Secs	
									[==>]	[1]
	2		(21) HD45314	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
					1271 A				[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAYBCAL) Exp. 2 Home Occultation Unused Visibility = 1700									

Proposal 12192 - Visit 23 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 23										Thu Jul 15 01:15:37 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(23)	HD47417	RA: 06 38 47.9253 (99.6996887d)		Proper Motion RA: -2.289927539527764E-4s/yr		V=6.94		Reference Frame: ICRS		
		Alt Name1: HIP31787	Dec: +06 54 6.78 (6.90188d)		Proper Motion Dec: 0.00044"/yr						
			Equinox: J2000		Parallax: 0.0"						
					Epoch of Position: 2000						
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(23) HD47417	STIS/CCD, ACQ, F28X500III	MIRROR				0.3 Secs		
									[>=>]	[1]	
2		(23) HD47417	STIS/FUV-MAMA, ACCUM, 0.2X0.2		E140H				600.0 Secs		
					1271 A				[>=>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Home Occultation										

Proposal 12192 - Visit 26 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 26						Thu Jul 15 01:15:37 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(26)	HD51285	RA: 06 55 42.8404 (103.9285017d)	Proper Motion RA: -3.6463850764305994E-4s/yr	V=8.14+/-0.04	Reference Frame: ICRS				
		Alt Name1: HIP33309	Dec: -24 40 43.80 (-24.67883d)	Proper Motion Dec: 0.00352"/yr						
			Equinox: J2000	Parallax: 0.00132"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(26) HD51285	STIS/CCD, ACQ, F28X500III	MIRROR				1.0 Secs	
									[==>]	[1]
	2		(26) HD51285	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
				1271 A					[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505									

Proposal 12192 - Visit 2A - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 2A					Thu Jul 15 01:15:37 GMT 2010				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(127)	HD108	RA: 00 06 3.3861 (1.5141088d)	Proper Motion RA: -8.104236690826095E-4s/yr	V=7.36	Reference Frame: ICRS				
		Alt Name1: HIP505	Dec: +63 40 46.76 (63.67966d)	Proper Motion Dec: -0.00093"/yr						
							Equinox: J2000			
							Parallax: 0.0"			
							Epoch of Position: 2000			
							Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(127) HD108	STIS/CCD, ACQ, F28X500III	MIRROR				0.4 Secs	
									[=>]	[1]
	2		(127) HD108	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
					1271 A				[=>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 2060 Home Occultation </									

Proposal 12192 - Visit 2B - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 2B						Thu Jul 15 01:15:37 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(128)	BD+37D442	RA: 01 58 33.4345 (29.6393104d)	Proper Motion RA: -9.209383761766053E-4s/yr	V=10.01	Reference Frame: ICRS				
		Alt Name1: HIP9221	Dec: +38 34 23.83 (38.57329d)	Proper Motion Dec: -0.00915"/yr						
		Alt Name2: GSC2816-01364	Equinox: J2000	Parallax: 0.00408"						
								Epoch of Position: 2000		
Comments: The coordinates are from Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(128) BD+37D442	STIS/CCD, ACQ, F28X500III	MIRROR				6.5 Secs	
									[>=>]	[1]
	2		(128) BD+37D442	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
									[>=>]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20100505									
GS Acq Exp. 1 Exp. 2 (Auto-WAYBCAL) Exp. 2 Home Occultation Unused Visibility = 1819										

Proposal 12192 - Visit 2C - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 2C						Thu Jul 15 01:15:38 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(129)	BD+60D608	RA: 02 59 47.3683 (44.9473679d)	Proper Motion RA: -3.747053633668955E-4s/yr	V=6.84	Reference Frame: ICRS				
		Alt Name1: HIP13959	Dec: +61 17 23.80 (61.28994d)	Proper Motion Dec: -0.00012"/yr						
			Equinox: J2000	Parallax: 0.00176"						
Epoch of Position: 2000										
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(129) BD+60D608	STIS/CCD, ACQ, F28X50OIII	MIRROR				0.3 Secs	
									[==>]	[1]
	2		(129) BD+60D608	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
					1271 A				[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Home Occultation Unused Visibility = 2060									

Proposal 12192 - Visit 2D - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 2D										Thu Jul 15 01:15:38 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(130)	HD20863	RA: 03 23 47.3291 (50.9472046d)		Proper Motion RA:		V=7.0		Reference Frame: ICRS		
		Alt Name1: HIP15819	Dec: +48 36 15.90 (48.60442d)		0.0025224798597356475s/yr						
			Equinox: J2000		Proper Motion Dec: -0.02553"/yr						
					Parallax: 0.0059"						
					Epoch of Position: 2000						
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(130) HD20863	STIS/CCD, ACQ, F28X50OIII	MIRROR				0.4 Secs		
									[==>]	[1]	
	2		(130) HD20863	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				1200.0 Secs		
					1271 A				[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Viribility = 1335 Homs Occultation </										

Proposal 12192 - Visit 2E - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 2E					Thu Jul 15 01:15:38 GMT 2010				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(131)	HD21641	RA: 03 31 33.1346 (52.8880608d)	Proper Motion RA: 0.0020221195758174048s/yr	V=6.77	Reference Frame: ICRS				
		Alt Name1: HIP16430	Dec: +47 51 44.70 (47.86242d)	Proper Motion Dec: -0.02670"/yr						
		Equinox: J2000	Parallax: 0.00455"	Epoch of Position: 2000						
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(131) HD21641	STIS/CCD, ACQ, F28X500III	MIRROR				0.3 Secs	
									[==>]	[1]
	2		(131) HD21641	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
					1271 A				[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505									

Proposal 12192 - Visit 2N - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 2N					Thu Jul 15 01:15:38 GMT 2010				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(140)	HD36541	RA: 05 32 7.0305 (83.0292938d)	Proper Motion RA: 1.1411459303660122E-4s/yr	V=7.67	Reference Frame: ICRS				
		Alt Name1: HIP25937	Dec: -06 42 29.90 (-6.70831d)	Proper Motion Dec: 0.00090"/yr						
			Equinox: J2000	Parallax: 0.00174"						
				Epoch of Position: 2000						
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(140) HD36541	STIS/CCD, ACQ, F28X500III	MIRROR				0.7 Secs	
									[>=>]	[1]
	2		(140) HD36541	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
					1271 A				[>=>]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20100505									

Proposal 12192 - Visit 2P - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 2P					Thu Jul 15 01:15:38 GMT 2010				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(142)	HD37151	RA: 05 36 6.2333 (84.0259721d)	Proper Motion RA: -2.715932394570908E-4s/yr	V=7.43+/-0.05	Reference Frame: ICRS				
		Alt Name1: HIP6304	Dec: -07 23 47.32 (-7.39648d)	Proper Motion Dec: 0.00523"/yr						
			Equinox: J2000	Parallax: 0.00415"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(142) HD37151	STIS/CCD, ACQ, F28X500III	MIRROR				0.7 Secs	
									[==>]	[1]
	2		(142) HD37151	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
				1271 A					[==>]	[1]
Orbit Structure	Orbit 1					Server Version: 20100505				

Proposal 12192 - Visit 2T - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 2T										Thu Jul 15 01:15:38 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(146)	HD46106	RA: 06 31 38.3978 (97.9099908d)		Proper Motion RA: 1.3384813250444334E-5s/yr		V=7.96		Reference Frame: ICRS		
		Alt Name1: HIP30019	Dec: +05 01 36.40 (5.02678d)		Proper Motion Dec: 0.00079"/yr						
			Equinox: J2000		Parallax: 0.0"						
Epoch of Position: 2000											
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(146) HD46106	STIS/CCD, ACQ, F28X50OIII	MIRROR				0.7 Secs		
									[==>]	[1]	
	2		(146) HD46106	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				1200.0 Secs		
					1271 A				[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1184 Homs Occultation <										

Proposal 12192 - Visit 2U - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 2U										Thu Jul 15 01:15:38 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(147)	HD46149	RA: 06 31 52.5329 (97.9688871d)		Proper Motion RA: -1.3384943357554583E-5s/yr		V=7.62		Reference Frame: ICRS		
		Alt Name1: HIP31128	Dec: +05 01 59.18 (5.03311d)		Proper Motion Dec: 0.00051"/yr						
			Equinox: J2000		Parallax: 0.0"						
	Epoch of Position: 2000										
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(147) HD46149	STIS/CCD, ACQ, F28X50OIII	MIRROR				0.7 Secs		
									[==>]	[1]	
	2		(147) HD46149	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				1200.0 Secs		
					1271 A				[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1184 Homs Occultation										

Proposal 12192 - Visit 2V - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 2V						Thu Jul 15 01:15:39 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(148)	HD46223	RA: 06 32 9.3077 (98.0387821d)	Proper Motion RA: -1.5387830721912578E-5s/yr	V=7.29	Reference Frame: ICRS				
		Alt Name1: HIP31149	Dec: +04 49 24.71 (4.82353d)	Proper Motion Dec: 0.00049"/yr						
			Equinox: J2000	Parallax: 0.0"						
Epoch of Position: 2000										
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(148) HD46223	STIS/CCD, ACQ, F28X50OIII	MIRROR				0.4 Secs	
									[==>]	[1]
	2		(148) HD46223	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H 1271 A				1200.0 Secs	
									[==>]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20100505									
GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Viribility = 117% Horns Occultation </										

Proposal 12192 - Visit 2W - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 2W						Thu Jul 15 01:15:39 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(149)	HD47382	RA: 06 38 28.6377 (99.6193237d)	Proper Motion RA: -1.2908376056958162E-4s/yr	V=7.14	Reference Frame: ICRS				
		Alt Name1: HIP31749	Dec: +04 36 25.87 (4.60719d)	Proper Motion Dec: 0.00072"/yr						
			Equinox: J2000	Parallax: 0.0"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(149) HD47382	STIS/CCD, ACQ, F28X500III	MIRROR				0.4 Secs	
									[=>]	[1]
	2		(149) HD47382	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
					1271 A				[=>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505									

Proposal 12192 - Visit 2X - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 2X						Thu Jul 15 01:15:39 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(150)	HD50138	RA: 06 51 33.3984 (102.8891600d)	Proper Motion RA: -3.1029081075429005E-4s/yr	V=6.6+/-0.05	Reference Frame: ICRS				
		Alt Name1: HIP32923	Dec: -06 57 59.44 (-6.96651d)	Proper Motion Dec: 0.00495"/yr						
			Equinox: J2000	Parallax: 0.00346"						
Epoch of Position: 2000										
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(150) HD50138	STIS/CCD, ACQ, F28X50OIII	MIRROR				0.3 Secs	
									[==>]	[1]
	2		(150) HD50138	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				1200.0 Secs	
					1271 A				[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1186 Horns Occultation <									

Proposal 12192 - Visit 2Z - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 2Z						Thu Jul 15 01:15:39 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(152)	HD51013	RA: 06 54 41.2054 (103.6716892d)	Proper Motion RA: -2.3398962414888631E-4s/yr	V=8.8	Reference Frame: ICRS				
		Alt Name1: HIP33208	Dec: -24 15 20.44 (-24.25568d)	Proper Motion Dec: 0.00378"/yr						
			Equinox: J2000	Parallax: 0.00177"						
Epoch of Position: 2000										
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(152) HD51013	STIS/CCD, ACQ, F28X500III	MIRROR				1.6 Secs	
									[=>]	[1]
	2		(152) HD51013	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
				1271 A					[=>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Home Occultation Unused Visibility = 1787									

Proposal 12192 - Visit 30 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 30					Thu Jul 15 01:15:39 GMT 2010				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(30)	HD72350	RA: 08 30 39.2298 (127.6634575d)	Proper Motion RA: -9.056680950460553E-4s/yr	V=6.3	Reference Frame: ICRS				
		Alt Name1: HIP41737	Dec: -44 44 14.35 (-44.73732d)	Proper Motion Dec: 0.00490"/yr						
			Equinox: J2000	Parallax: 0.00146"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(30) HD72350	STIS/CCD, ACQ, F25ND5	MIRROR				15.0 Secs	
									[==>]	[1]
	2		(30) HD72350	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
					1271 A				[==>]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20100505									

Proposal 12192 - Visit 31 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 31					Thu Jul 15 01:15:39 GMT 2010				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(31)	HD74604	RA: 08 48 49.2505 (132.2052104d)	Proper Motion RA: -0.003360174913863435s/yr	V=6.2	Reference Frame: ICRS				
		Alt Name1: HIP43266	Dec: +66 42 29.10 (66.70808d)	Proper Motion Dec: -0.03526"/yr						
			Equinox: J2000	Parallax: 0.00634"						
				Epoch of Position: 2000						
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(31) HD74604	STIS/CCD, ACQ, F25ND5	MIRROR				15.0 Secs	
									[>=>]	[1]
	2		(31) HD74604	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
					1271 A				[>=>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS AcqExp. 1 Exp. 2 (Auto-WAYBCAL) Exp. 2 Unused Visibility = 2063 Home Occultation									

Proposal 12192 - Visit 32 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 32										Thu Jul 15 01:15:39 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(32)	HD152270	RA: 16 54 19.6994 (253.5820808d)		Proper Motion RA: -2.9520500790213953E-5s/yr		V=6.61		Reference Frame: ICRS		
		Alt Name1: HIP82706	Dec: -41 49 11.53 (-41.81987d)		Proper Motion Dec: -0.00183"/yr						
			Equinox: J2000		Parallax: 0.0"						
Epoch of Position: 2000											
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(32) HD152270	STIS/CCD, ACQ, F28X500III	MIRROR				0.3 Secs		
									[>=>]	[1]	
	2		(32) HD152270	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs		
1271 A											
									[>=>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20100505										

Proposal 12192 - Visit 34 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 34						Thu Jul 15 01:15:40 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(34)	HD91943	RA: 10 35 42.0071 (158.9250296d)	Proper Motion RA: -9.562454053655867E-4s/yr	V=6.68+/-0.02	Reference Frame: ICRS				
		Alt Name1: HIP51857	Dec: -58 11 34.38 (-58.19288d)	Proper Motion Dec: -0.00314"/yr						
			Equinox: J2000	Parallax: 7.0E-4"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(34) HD91943	STIS/CCD, ACQ, F28X500III	MIRROR				0.3 Secs	
									[==>]	[1]
	2		(34) HD91943	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
					1271 A				[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505									

Proposal 12192 - Visit 37 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 37						Thu Jul 15 01:15:40 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(37)	HD122879	RA: 14 06 25.1569 (211.6048204d)	Proper Motion RA: -4.309707288856029E-4s/yr	V=6.4+/-0.03	Reference Frame: ICRS				
		Alt Name1: HIP68902	Dec: -59 42 57.26 (-59.71591d)	Proper Motion Dec: -0.00117"/yr						
			Equinox: J2000	Parallax: 0.0"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordina Previously observed by HST/STIS with wavelengths centered near or at 1271 Angstroms. tes. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(37) HD122879	STIS/CCD, ACQ, F25ND5	MIRROR				15.0 Secs	
									[==>]	[1]
	2		(37) HD122879	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
				1271 A					[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAYBCAL) Exp. 2 Home Occultation Unused Visibility = 1975 <									

Proposal 12192 - Visit 38 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 38					Thu Jul 15 01:15:40 GMT 2010				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(38)	HD123335	RA: 14 08 56.2850 (212.2345208d)	Proper Motion RA: -0.001611559241868109s/yr	V=6.34	Reference Frame: ICRS				
		Alt Name1: HIP69122	Dec: -59 16 36.16 (-59.27671d)	Proper Motion Dec: -0.01704"/yr						
			Equinox: J2000	Parallax: 0.00305"						
Epoch of Position: 2000										
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(38) HD123335	STIS/CCD, ACQ, F25ND5	MIRROR				15.0 Secs	
									[==>]	[1]
	2		(38) HD123335	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505									

Proposal 12192 - Visit 3B - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 3B						Thu Jul 15 01:15:40 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(154)	HD64109	RA: 07 52 22.6338 (118.0943075d)	Proper Motion RA: -4.937770344042931E-4s/yr	V=7.99	Reference Frame: ICRS				
		Alt Name1: HIP38434	Dec: +03 50 35.33 (3.84315d)	Proper Motion Dec: -0.00414"/yr						
			Equinox: J2000	Parallax: 0.00541"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits. Previously observed by HST/STIS with wavelengths centered near or at 1271 Angstroms.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(154) HD64109	STIS/CCD, ACQ, F28X50OIII	MIRROR				1.0 Secs	
									[==>]	[1]
	2		(154) HD64109	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
					1271 A				[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505									

Proposal 12192 - Visit 3C - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 3C						Thu Jul 15 01:15:40 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(155)	BD-03D2179	RA: 08 02 14.8863 (120.5620262d)	Proper Motion RA: 1.657312566816716E-4s/yr	V=10.34	Reference Frame: ICRS				
		Alt Name1: HIP39309	Dec: -03 58 16.33 (-3.97120d)	Proper Motion Dec: -0.01698"/yr						
		Alt Name2: GSC4854-02034	Equinox: J2000	Parallax: 0.00117"						
Epoch of Position: 2000										
Comments: The coordinates are from Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits. Previously observed by HST/STIS with wavelengths centered near or at 1271 Angstroms.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(155) BD-03D2179	STIS/CCD, ACQ, F28X50OIII	MIRROR				6.5 Secs	
									[>=>]	[1]
	2		(155) BD-03D2179	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
									[>=>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAYBCAL) Exp. 2 Unused Visibility = 1752 Home Occultation									

Proposal 12192 - Visit 3D - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 3D						Thu Jul 15 01:15:40 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(156)	HD72648	RA: 08 32 18.9889 (128.0791204d)	Proper Motion RA: -5.517216457095719E-4s/yr	V=7.62	Reference Frame: ICRS				
		Alt Name1: HIP41878	Dec: -43 55 53.36 (-43.93149d)	Proper Motion Dec: 0.00457"/yr						
			Equinox: J2000	Parallax: 0.00135"						
Epoch of Position: 2000										
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(156) HD72648	STIS/CCD, ACQ, F28X50OIII	MIRROR				0.7 Secs	
									[==>]	[1]
	2		(156) HD72648	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				1200.0 Secs	
				1271 A					[==>]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20100505									
GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1283 Horns Occultation <										

Proposal 12192 - Visit 3G - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 3G						Thu Jul 15 01:15:40 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(159)	HD91651	RA: 10 33 30.2989 (158.3762454d)	Proper Motion RA: -9.985265958737351E-4s/yr	V=8.85	Reference Frame: ICRS				
		Alt Name1: HIP51681	Dec: -60 07 40.05 (-60.12779d)	Proper Motion Dec: 0.00148"/yr						
			Equinox: J2000	Parallax: 6.5E-4"						
Epoch of Position: 2000										
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(159) HD91651	STIS/CCD, ACQ, F28X500III	MIRROR				1.6 Secs	
									[==>]	[1]
	2		(159) HD91651	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				1200.0 Secs	
				1271 A					[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1454 Horns Occultation </									

Proposal 12192 - Visit 3H - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 3H					Thu Jul 15 01:15:40 GMT 2010				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(160)	HD93403	RA: 10 45 44.1203 (161.4338346d)	Proper Motion RA: -8.370601785090937E-4s/yr	V=7.26	Reference Frame: ICRS				
		Alt Name1: HIP52628	Dec: -59 24 28.14 (-59.40782d)	Proper Motion Dec: 0.00232"/yr						
			Equinox: J2000	Parallax: 0.00113"						
Epoch of Position: 2000										
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(160) HD93403	STIS/CCD, ACQ, F28X500III	MIRROR				0.4 Secs	
									[==>]	[1]
	2		(160) HD93403	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
					1271 A				[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505									

Proposal 12192 - Visit 3I - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 3I							Thu Jul 15 01:15:41 GMT 2010		
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(161)	HD97175	RA: 11 09 45.2037 (167.4383488d)	Proper Motion RA: -1.0318003266192942E-4s/yr	V=8.89+/-0.04	Reference Frame: ICRS				
		Alt Name1: HIP54500	Dec: -70 22 3.78 (-70.36772d)	Proper Motion Dec: -0.00023"/yr						
			Equinox: J2000	Parallax: 0.0"						
				Epoch of Position: 2000						
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(161) HD97175	STIS/CCD, ACQ, F28X500III	MIRROR				1.6 Secs	
									[==>]	[1]
	2		(161) HD97175	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
					1271 A				[==>]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20100505									
	GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 2183 Home Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec									

Proposal 12192 - Visit 3J - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 3J									Thu Jul 15 01:15:41 GMT 2010	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(162)	HD97848	RA: 11 14 31.9048 (168.6329367d)	Proper Motion RA: -5.492204808905408E-4s/yr		V=8.68	Reference Frame: ICRS				
		Alt Name1: HIP54902	Dec: -59 01 28.84 (-59.02468d)	Proper Motion Dec: 0.00220"/yr							
			Equinox: J2000	Parallax: 0.0"							
	Epoch of Position: 2000										
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(162) HD97848	STIS/CCD, ACQ, F28X500III	MIRROR				1.6 Secs		
									[==>]	[1]	
	2		(162) HD97848	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				1200.0 Secs		
				1271 A					[==>]	[1]	
Orbit Structure	Orbit 1										Server Version: 20100505

Proposal 12192 - Visit 3K - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 3K					Thu Jul 15 01:15:41 GMT 2010				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(163)	HD99890	RA: 11 29 5.7548 (172.2739783d)	Proper Motion RA: -7.602269959872532E-4s/yr	V=8.31	Reference Frame: ICRS				
		Alt Name1: HIP56036	Dec: -56 38 39.31 (-56.64425d)	Proper Motion Dec: 0.00418"/yr						
			Equinox: J2000	Parallax: 0.0"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(163) HD99890	STIS/CCD, ACQ, F28X500III	MIRROR				1.0 Secs	
									[==>]	[1]
	2		(163) HD99890	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H 1271 A				600.0 Secs	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 Unused Visibility = 2051									

Proposal 12192 - Visit 3L - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 3L						Thu Jul 15 01:15:41 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(164)	HD100340	RA: 11 32 49.9419 (173.2080913d)	Proper Motion RA: 2.32317864078473E-4s/yr	V=10.12	Reference Frame: ICRS				
		Alt Name1: HIP56322	Dec: +05 16 36.21 (5.27672d)	Proper Motion Dec: 0.01006"/yr						
		Alt Name2: GSC0277-00509	Equinox: J2000	Parallax: 7.0E-4"	Epoch of Position: 2000					
Comments: The coordinates are from Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(164) HD100340	STIS/CCD, ACQ, F28X50OIII	MIRROR				6.5 Secs	
									[==>]	[1]
	2		(164) HD100340	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H 1271 A				1200.0 Secs	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1160 Home Occultation 05001000150020002500300035004000450050005500sec									

Proposal 12192 - Visit 3N - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 3N					Thu Jul 15 01:15:41 GMT 2010				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(166)	HD111934	RA: 12 53 37.6173 (193.4067388d)	Proper Motion RA: -8.734448225728144E-4s/yr	V=6.85+/-0.05	Reference Frame: ICRS				
		Alt Name1: HIP62913	Dec: -60 21 25.42 (-60.35706d)	Proper Motion Dec: -0.00057"/yr						
			Equinox: J2000	Parallax: 0.0"						
			Epoch of Position: 2000							
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits. Previously observed by HST/STIS with wavelengths centered near or at 1271 Angstroms.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(166) HD111934	STIS/CCD, ACQ, F28X500III	MIRROR				0.3 Secs	
									[==>]	[1]
	2		(166) HD111934	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H 1271 A				600.0 Secs	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505									

Proposal 12192 - Visit 3O - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 3O						Thu Jul 15 01:15:41 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(167)	HD111973	RA: 12 53 48.9199 (193.4538329d)	Proper Motion RA: -4.086567848667849E-4s/yr	V=5.89	Reference Frame: ICRS				
		Alt Name1: HIP62931	Dec: -60 22 34.48 (-60.37624d)	Proper Motion Dec: -0.00174"/yr						
			Equinox: J2000	Parallax: 0.0"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(167) HD111973	STIS/CCD, ACQ, F25ND5	MIRROR				10.0 Secs	
									[==>]	[1]
	2		(167) HD111973	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H 1271 A				600.0 Secs	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505									

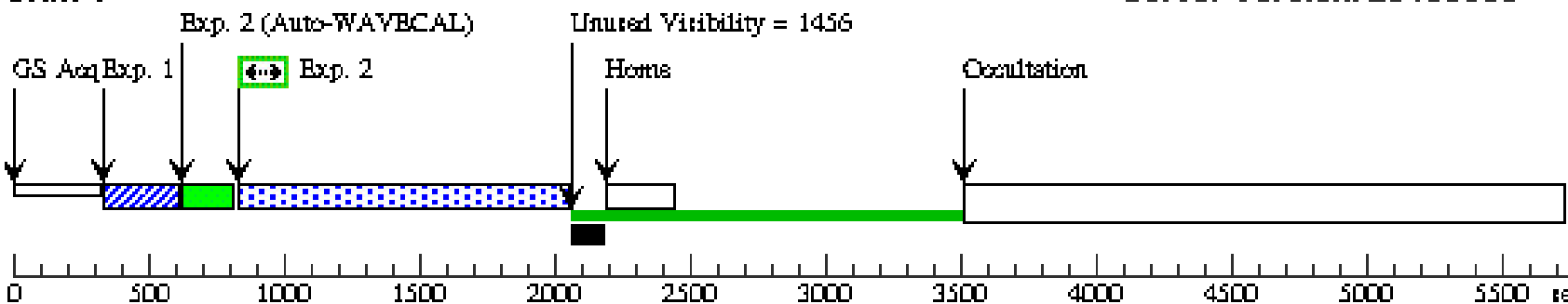
Proposal 12192 - Visit 3P - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 3P										Thu Jul 15 01:15:41 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous			
	(168)	HD111990	RA: 12 53 59.7987 (193.4991612d)	Proper Motion RA: -6.654252605887004E-4s/yr			V=6.78+/-0.05	Reference Frame: ICRS			
		Alt Name1: HIP62953	Dec: -60 20 7.51 (-60.33542d)	Proper Motion Dec: -0.00146"/yr							
			Equinox: J2000	Parallax: 0.00114"							
	Epoch of Position: 2000										
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(168) HD111990	STIS/CCD, ACQ, F28X50OIII	MIRROR				0.3 Secs		
									[==>]	[1]	
	2		(168) HD111990	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				1200.0 Secs		
				1271 A					[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20100505 The diagram illustrates the timeline of Orbit 1, spanning from 0 to 5500 seconds. Key events and durations are as follows: GS Acq: Occurs at the beginning of the orbit. Exp. 1: A blue hatched bar representing the first exposure, occurring between approximately 300 and 600 seconds. Exp. 2 (Auto-WAVECAL): A green bar representing the second exposure, occurring between approximately 600 and 800 seconds. Unused Viribility = 1460: A period of 1460 seconds where the target is not observed, occurring between approximately 800 and 2260 seconds. Homs: A small black bar representing a housekeeping or observation period, occurring between approximately 2260 and 2400 seconds. Occultation: A long white bar representing the occultation period, occurring between approximately 3500 and 5500 seconds.										

Proposal 12192 - Visit 3Q - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 3Q						Thu Jul 15 01:15:42 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(169)	HD112784	RA: 13 00 5.6353 (195.0234804d)	Proper Motion RA: -6.720978035325264E-4s/yr	V=8.27	Reference Frame: ICRS				
		Alt Name1: HIP63449	Dec: -60 35 37.22 (-60.59367d)	Proper Motion Dec: -0.00119"/yr						
			Equinox: J2000	Parallax: 0.00162"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(169) HD112784	STIS/CCD, ACQ, F28X500III	MIRROR				1.0 Secs	
									[==>]	[1]
	2		(169) HD112784	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
				1271 A					[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505									

Proposal 12192 - Visit 3R - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 3R						Thu Jul 15 01:15:42 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(170)	HD113012	RA: 13 01 41.5345 (195.4230604d)	Proper Motion RA: -7.310231313174233E-4s/yr	V=8.15	Reference Frame: ICRS				
		Alt Name1: HIP63576	Dec: -60 04 35.17 (-60.07644d) Equinox: J2000	Proper Motion Dec: -0.00115"/yr Parallax: 0.00154" Epoch of Position: 2000						
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(170) HD113012	STIS/CCD, ACQ, F28X500III	MIRROR				1.0 Secs	
									[==>]	[1]
2		(170) HD113012	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H 1271 A					1200.0 Secs	
									[==>]	[1]
Orbit Structure	Orbit 1 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1456 Horns Occultation  05001000150020002500300035004000450050005500 sec						Server Version: 20100505			

Proposal 12192 - Visit 3S - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 3S										Thu Jul 15 01:15:42 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(171)	HD114800	RA: 13 14 11.5258 (198.5480242d)		Proper Motion RA: -0.0011454014726525906s/yr		V=7.94+/-0.04		Reference Frame: ICRS		
		Alt Name1: HIP64578	Dec: -63 22 25.45 (-63.37374d)		Proper Motion Dec: -0.00216"/yr						
			Equinox: J2000		Parallax: 0.00262"						
			Epoch of Position: 2000								
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(171) HD114800	STIS/CCD, ACQ, F28X500III	MIRROR				0.7 Secs		
									[==>]	[1]	
	2		(171) HD114800	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs		
					1271 A				[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 2058 Home Occultation										

Proposal 12192 - Visit 3T - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 3T										Thu Jul 15 01:15:42 GMT 2010	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(172)	HD117111	RA: 13 29 54.5674 (202.4773642d)		Proper Motion RA: -0.0010530676132567223s/yr		V=7.7+/-0.04		Reference Frame: ICRS			
		Alt Name1: HIP65848	Dec: -65 30 7.18 (-65.50199d)		Proper Motion Dec: -0.00185"/yr							
			Equinox: J2000		Parallax: 0.0"							
Epoch of Position: 2000												
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(172) HD117111	STIS/CCD, ACQ, F28X50OIII	MIRROR				0.7 Secs			
									[==>]		[1]	
	2		(172) HD117111	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				1200.0 Secs			
1271 A												
[==>]												
[1]												
Orbit Structure	Orbit 1											Server Version: 20100505
	The diagram illustrates the timeline of Orbit 1, spanning from 0 to 5500 seconds. Key events include: GS Acq: Ground Station Acquisition at approximately 100 seconds. Exp. 1: First exposure, represented by a blue hatched bar from ~350 to ~650 seconds. Exp. 2 (Auto-WAVECAL): Second exposure, represented by a green bar from ~650 to ~850 seconds. Unused Visibility = 1541: A period of 1541 seconds of unused visibility, indicated by a black bar from ~2000 to ~2400 seconds. Homs: Housekeeping operations, represented by a small black bar at ~2100 seconds. Occultation: A period where the target is occulted, represented by a long white bar from ~3600 to ~5500 seconds.											

Proposal 12192 - Visit 3U - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 3U Diagnostic Status: No Diagnostics Scientific Instruments: STIS/FUV-MAMA, STIS/CCD Special Requirements: (none) Thu Jul 15 01:15:42 GMT 2010									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(173)	HD152667	RA: 16 56 35.9783 (254.1499096d) Alt Name1: HIP82911 Dec: -40 49 24.43 (-40.82345d) Equinox: J2000	Proper Motion RA: 0.0s/yr Proper Motion Dec: 0.0"/yr Parallax: 0.0" Epoch of Position: 2000	V=6.18	Reference Frame: ICRS				
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(173) HD152667	STIS/CCD, ACQ, F25ND5	MIRROR				15.0 Secs [==>]	[1]
	2		(173) HD152667	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H 1271 A				600.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1805 Home Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec									

Proposal 12192 - Visit 3W - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 3W Diagnostic Status: No Diagnostics Scientific Instruments: STIS/FUV-MAMA, STIS/CCD Special Requirements: (none)					Thu Jul 15 01:15:42 GMT 2010				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(175)	HD138679 Alt Name1: HIP76434	RA: 15 36 40.1055 (234.1671062d) Dec: -60 33 1.14 (-60.55032d) Equinox: J2000	Proper Motion RA: -6.07467060762088E-4s/yr Proper Motion Dec: -0.00845"/yr Parallax: 0.00143" Epoch of Position: 2000	V=8.93	Reference Frame: ICRS				
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(175) HD138679	STIS/CCD, ACQ, F28X50OIII	MIRROR				1.6 Secs	
									[==>]	[1]
	2		(175) HD138679	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H 1271 A				1200.0 Secs	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505									
	GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1454 Horns Occultation									

Proposal 12192 - Visit 42 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 42						Thu Jul 15 01:15:42 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(42)	HD148937	RA: 16 33 52.3877 (248.4682821d)	Proper Motion RA: 3.8940432651679006E-5s/yr	V=6.73	Reference Frame: ICRS				
		Alt Name1: HIP81100	Dec: -48 06 40.48 (-48.11124d)	Proper Motion Dec: -0.00357"/yr						
			Equinox: J2000	Parallax: 0.00061"						
Epoch of Position: 2000										
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(42) HD148937	STIS/CCD, ACQ, F28X500III	MIRROR				0.3 Secs	
									[>=>]	[1]
	2		(42) HD148937	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
				1271 A					[>=>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1935 Home Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec									

Proposal 12192 - Visit 46 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 46						Thu Jul 15 01:15:42 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(46)	HD162732	RA: 17 50 3.3343 (267.5138929d)	Proper Motion RA: 7.831295527626742E-5s/yr	V=6.78+/-0.13	Reference Frame: ICRS				
		Alt Name1: HIP87280	Dec: +48 23 38.95 (48.39415d)	Proper Motion Dec: 0.01321"/yr						
			Equinox: J2000	Parallax: 0.00272"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(46) HD162732	STIS/CCD, ACQ, F28X500III	MIRROR				0.3 Secs	
									[==>]	[1]
	2		(46) HD162732	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
					1271 A				[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505									

Proposal 12192 - Visit 47 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 47						Thu Jul 15 01:15:43 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(47)	HD175360	RA: 18 56 0.6717 (284.0027988d)	Proper Motion RA: -1.232800984725374E-4s/yr	V=5.91	Reference Frame: ICRS				
		Alt Name1: HIP92931	Dec: -23 10 25.50 (-23.17375d)	Proper Motion Dec: -0.01369"/yr						
			Equinox: J2000	Parallax: 0.00366"						
Epoch of Position: 2000										
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(47) HD175360	STIS/CCD, ACQ, F25ND5	MIRROR				10.0 Secs	
									[==>]	[1]
	2		(47) HD175360	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
									[==>]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20100505									
GS Acq Exp. 1 Exp. 2 (Auto-WAYBCAL) Exp. 2 Unused Visibility = 1733 Home Occultation 05001000150020002500300035004000450050005500 sec										

Proposal 12192 - Visit 49 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 49						Thu Jul 15 01:15:43 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(49)	HD198781	RA: 20 49 17.3897 (312.3224571d)	Proper Motion RA: -6.046647336910741E-4s/yr	V=6.45	Reference Frame: ICRS				
		Alt Name1: HIP102771	Dec: +64 02 32.13 (64.04226d)	Proper Motion Dec: -0.00481"/yr						
			Equinox: J2000	Parallax: 0.00127"						
Epoch of Position: 2000										
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits. Previously observed by HST/STIS with wavelengths centered near or at 1271 Angstroms.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(49) HD198781	STIS/CCD, ACQ, F25ND5	MIRROR				15.0 Secs	
									[>=>]	[1]
	2		(49) HD198781	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
								[>=>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20100505									

Proposal 12192 - Visit 4B - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 4B Thu Jul 15 01:15:43 GMT 2010									
	Diagnostic Status: No Diagnostics Scientific Instruments: STIS/FUV-MAMA, STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(180)	HD153262 Alt Name1: HIP83338	RA: 17 01 54.0721 (255.4753004d) Dec: -59 02 51.32 (-59.04759d) Equinox: J2000	Proper Motion RA: -3.758965180317631E-4s/yr Proper Motion Dec: -0.00774"/yr Parallax: 0.00101" Epoch of Position: 2000	V=7.61	Reference Frame: ICRS				
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(180) HD153262	STIS/CCD, ACQ, F28X500III	MIRROR				0.7 Secs [=>]	[1]
	2		(180) HD153262	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H 1271 A				600.0 Secs [=>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505									

Proposal 12192 - Visit 4C - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 4C						Thu Jul 15 01:15:43 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(181)	CPD-69D2698	RA: 17 12 32.8994 (258.1370808d)	Proper Motion RA: 6.537214345343423E-4s/yr	V=9.33	Reference Frame: ICRS				
		Alt Name1: HIP84185	Dec: -70 05 8.57 (-70.08571d)	Proper Motion Dec: -0.00521"/yr						
			Equinox: J2000	Parallax: 0.0"						
Epoch of Position: 2000										
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(181) CPD-69D2698	STIS/CCD, ACQ, F28X50OIII	MIRROR				2.6 Secs	
									[==>]	[1]
	2		(181) CPD-69D2698	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				1200.0 Secs	
					1271 A				[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1579 Home Occultation 05001000150020002500300035004000450050005500sec									

Proposal 12192 - Visit 4D - A SNAPSHOT Survey of Interstellar Absorption Lines

Thu Jul 15 01:15:43 GMT 2010

Visit

Proposal 12192, Visit 4D
Diagnostic Status: No Diagnostics
Scientific Instruments: STIS/FUV-MAMA, STIS/CCD
Special Requirements: (none)

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(182)	HD157857 Alt Name1: HIP85331	RA: 17 26 17.3320 (261.5722167d) Dec: -10 59 34.79 (-10.99300d) Equinox: J2000	Proper Motion RA: -7.205551623874607E-4s/yr Proper Motion Dec: 0.00038"/yr Parallax: 0.00276" Epoch of Position: 2000	V=7.78	Reference Frame: ICRS

Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits. Previously observed by HST/STIS with wavelengths centered near or at 1271 Angstroms.

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(182) HD157857	STIS/CCD, ACQ, F28X50OIII	MIRROR				0.7 Secs [=>]	[1]
2		(182) HD157857	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H 1271 A				600.0 Secs [=>]	[1]

Orbit Structure

Orbit 1

Server Version: 20100505

Orbit 1

Server Version: 20100505

GS Acq, Exp. 1, Exp. 2 (Auto-WAYBCAL), Home, Occultation

Unused Visibility = 1787

0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec

Proposal 12192 - Visit 4E - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 4E						Thu Jul 15 01:15:43 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(183)	HD160993	RA: 17 45 17.6653 (266.3236054d)	Proper Motion RA: -3.699457772297062E-4s/yr	V=7.72	Reference Frame: ICRS				
		Alt Name1: HIP86894	Dec: -45 38 13.27 (-45.63702d)	Proper Motion Dec: -0.00209"/yr						
			Equinox: J2000	Parallax: 0.00137"						
Epoch of Position: 2000										
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(183) HD160993	STIS/CCD, ACQ, F28X50OIII	MIRROR				0.7 Secs	
									[==>]	[1]
	2		(183) HD160993	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H 1271 A				1200.0 Secs	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS AcqExp. 1Exp. 2 (Auto-WAVECAL)Exp. 2Unused Visibility = 1333HomsOccultation 05001000150020002500300035004000450050005500sec									

Proposal 12192 - Visit 4L - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 4L						Thu Jul 15 01:15:44 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(190)	HD195455	RA: 20 32 14.6957 (308.0612321d)	Proper Motion RA: 1.3507627825231524E-4s/yr	V=9.21	Reference Frame: ICRS				
		Alt Name1: HIP101328	Dec: -24 04 3.66 (-24.06768d)	Proper Motion Dec: -0.00914"/yr						
			Equinox: J2000	Parallax: 0.00157"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits. Previously observed by HST/STIS with wavelengths centered near or at 1271 Angstroms.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(190) HD195455	STIS/CCD, ACQ, F28X50OIII	MIRROR				2.6 Secs	
									[==>]	[1]
	2		(190) HD195455	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
					1271 A				[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 Timeline details: - GS Acq: ~100s - Exp. 1: ~350s - 450s (blue hatched) - Exp. 2 (Auto-WAVECAL): ~650s - 1000s (green solid, with crosshair icon) - Unused Visibility = 1783: ~1000s - 1783s - Home: ~1500s - Occultation: ~3200s - 5500s - Observation Period (Green Bar): ~1500s - 3200s									

Proposal 12192 - Visit 4M - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 4M					Thu Jul 15 01:15:44 GMT 2010				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(191)	HD196519	RA: 20 41 57.0762 (310.4878175d)	Proper Motion RA: 0.0015020474516649197s/yr	V=5.14	Reference Frame: ICRS				
		Alt Name1: HIP102157	Dec: -66 45 38.46 (-66.76068d)	Proper Motion Dec: -0.02323"/yr						
			Equinox: J2000	Parallax: 0.00388"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(191) HD196519	STIS/CCD, ACQ, F25ND5	MIRROR				6.0 Secs	
									[==>]	[1]
	2		(191) HD196519	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				1200.0 Secs	
					1271 A				[==>]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20100505									

Proposal 12192 - Visit 4O - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 4O					Thu Jul 15 01:15:44 GMT 2010				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(193)	HD205805	RA: 21 39 10.6145 (324.7942271d)	Proper Motion RA:	V=10.18	Reference Frame: ICRS				
		Alt Name1: HIP106917	Dec: -46 05 51.53 (-46.09765d)	0.007344153362099995s/yr						
		Alt Name2: GSC8424-01008	Equinox: J2000	Proper Motion Dec: -0.00993"/yr						
				Parallax: 0.00377"						
				Epoch of Position: 1980.612						
Comments: The coordinates are from Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(193) HD205805	STIS/CCD, ACQ, F28X500III	MIRROR				6.5 Secs	
									[>=>]	[1]
	2		(193) HD205805	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
								[>=>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAYBCAL) Exp. 2 Unused Visibility = 1909 Home Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec									

Proposal 12192 - Visit 4R - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 4R					Thu Jul 15 01:15:44 GMT 2010				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(196)	HD45057	RA: 06 22 18.8310 (95.5784625d)	Proper Motion RA: -7.70341670386026E-4s/yr	V=6.86	Reference Frame: ICRS				
		Alt Name1: TYC8534-00564-1	Dec: -53 20 5.39 (-53.33483d)	Proper Motion Dec: 0.0079"/yr						
		Alt Name2: PPM335128	Equinox: J2000	Parallax: 0.0017"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Tycho Catalogue. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(196) HD45057	STIS/CCD, ACQ, F28X500III	MIRROR				0.3 Secs	
									[>=>]	[1]
	2		(196) HD45057	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H 1271 A				600.0 Secs	
									[>=>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505									

Proposal 12192 - Visit 4S - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 4S					Thu Jul 15 01:15:44 GMT 2010				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(197)	HD92741	RA: 10 41 12.3493 (160.3014554d)	Proper Motion RA: -0.0011990442106361385s/yr	V=7.28	Reference Frame: ICRS				
		Alt Name1: TYC8626-02443-1	Dec: -59 58 25.06 (-59.97363d)	Proper Motion Dec: 0.00"/yr						
		Alt Name2: PPM339333	Equinox: J2000	Parallax: 0.0"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Tycho Catalogue. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(197) HD92741	STIS/CCD, ACQ, F28X500III	MIRROR				0.4 Secs	
									[>=>]	[1]
	2		(197) HD92741	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
				1271 A					[>=>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505									

Proposal 12192 - Visit 4T - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 4T						Thu Jul 15 01:15:44 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(120)	HD206773	RA: 21 42 24.1843 (325.6007679d)	Proper Motion RA: -3.3844093699121527E-4s/yr	V=6.9	Reference Frame: ICRS				
		Alt Name1: HIP107164	Dec: +57 44 9.79 (57.73605d)	Proper Motion Dec: -0.00475"/yr						
			Equinox: J2000	Parallax: 0.00201"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits. Previously observed by HST/STIS with wavelengths centered near or at 1271 Angstroms.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(120) HD206773	STIS/CCD, ACQ, F28X50OIII	MIRROR				0.3 Secs	
									[>=>]	[1]
	2		(120) HD206773	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
					1271 A				[>=>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505									

Proposal 12192 - Visit 4U - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 4U					Thu Jul 15 01:15:44 GMT 2010				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(61)	HD23060	RA: 03 43 24.0109 (55.8500454d)	Proper Motion RA: 3.8893527893479803E-4s/yr	V=7.51	Reference Frame: ICRS				
		Alt Name1: HIP17387	Dec: +34 06 58.52 (34.11626d)	Proper Motion Dec: -0.00338"/yr						
			Equinox: J2000	Parallax: 0.00209"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(61) HD23060	STIS/CCD, ACQ, F28X500III	MIRROR				0.7 Secs	
									[>=>]	[1]
	2		(61) HD23060	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
					1271 A				[>=>]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20100505									

Proposal 12192 - Visit 4V - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 4V					Thu Jul 15 01:15:44 GMT 2010				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(198)	HD90972	RA: 10 29 35.3785 (157.3974104d)	Proper Motion RA: -0.002267201523446154s/yr	V=5.57	Reference Frame: ICRS				
		Alt Name1: HIP51376	Dec: -30 36 25.43 (-30.60706d)	Proper Motion Dec: 0.00244"/yr						
		Alt Name2: CCDM10296-3036	Equinox: J2000	Parallax: 0.00678"						
			Epoch of Position: 2000							
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(198) HD90972	STIS/CCD, ACQ, F25ND5	MIRROR				10.0 Secs	
									[>=>]	[1]
	2		(198) HD90972	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
					1271 A				[>=>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Home Occultation Unused Visibility = 1759 </									

Proposal 12192 - Visit 50 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 50						Thu Jul 15 01:15:45 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(50)	HD201345	RA: 21 07 55.4153 (316.9808971d)	Proper Motion RA: 1.421367777292343E-4s/yr	V=7.78	Reference Frame: ICRS				
		Alt Name1: HIP104316	Dec: +33 23 49.24 (33.39701d)	Proper Motion Dec: -0.00769"/yr						
			Equinox: J2000	Parallax: 6.1E-4"	Epoch of Position: 2000					
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(50) HD201345	STIS/CCD, ACQ, F28X500III	MIRROR				0.7 Secs	
									[=>]	[1]
	2		(50) HD201345	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
									[=>]	[1]
Orbit Structure	Orbit 1 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1817 Home Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec								Server Version: 20100505	

Proposal 12192 - Visit 51 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 51						Thu Jul 15 01:15:45 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(51)	HD201908	RA: 21 05 29.2647 (316.3719362d)	Proper Motion RA:	V=5.91	Reference Frame: ICRS				
		Alt Name1: HIP104105	Dec: +78 07 35.01 (78.12639d)	0.006169196128266925s/yr						
			Equinox: J2000	Proper Motion Dec: 0.02871"/yr						
						Parallax: 0.00791"				
						Epoch of Position: 2000				
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits. Previously observed by HST/STIS with wavelengths centered near or at 1271 Angstroms.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(51) HD201908	STIS/CCD, ACQ, F25ND5	MIRROR				10.0 Secs	
									[==>]	[1]
	2		(51) HD201908	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
						1271 A			[==>]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20100505									
GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 2117 Home Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec										

Proposal 12192 - Visit 52 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 52										Thu Jul 15 01:15:45 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(52)	HD214930	RA: 22 41 25.7301 (340.3572088d)		Proper Motion RA: -0.0010321098681836621s/yr		V=7.39		Reference Frame: ICRS		
		Alt Name1: HIP112022	Dec: +23 50 47.68 (23.84658d)		Proper Motion Dec: -0.01405"/yr						
			Equinox: J2000		Parallax: 0.0"						
					Epoch of Position: 2000						
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(52) HD214930	STIS/CCD, ACQ, F28X500III	MIRROR				0.4 Secs		
									[>=>]	[1]	
	2		(52) HD214930	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs		
					1271 A				[>=>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Home Unused Visibility = 1793 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec										

Proposal 12192 - Visit 53 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 53										Thu Jul 15 01:15:45 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous					
	(53)	HD93129	RA: 10 43 57.7300 (160.9905417d)	Proper Motion RA: 0.0s/yr	V=7.16	Reference Frame: ICRS					
		Alt Name1: TYC8626-02805-1	Dec: -59 32 53.20 (-59.54811d) Equinox: J2000	Proper Motion Dec: 0.00"/yr Parallax: 0.0" Epoch of Position: 2000							
Comments: The coordinates are from the Tycho Catalogue. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(53) HD93129	STIS/CCD, ACQ, F28X50OIII	MIRROR				0.4 Secs		
									[==>]	[1]	
2		(53) HD93129	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H					600.0 Secs		
				1271 A					[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Home Occultation Unused Visibility = 2055 <										

Proposal 12192 - Visit 55 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 55					Thu Jul 15 01:15:45 GMT 2010				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(55)	HD10250	RA: 01 42 55.8636 (25.7327650d)	Proper Motion RA: 0.015395266598352657s/yr	V=5.18	Reference Frame: ICRS				
		Alt Name1: HIP8016	Dec: +70 37 21.09 (70.62252d)	Proper Motion Dec: -0.01362"/yr						
			Equinox: J2000	Parallax: 0.01162"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(55) HD10250	STIS/CCD, ACQ, F25ND5	MIRROR				6.0 Secs	
									[>=>]	[1]
	2		(55) HD10250	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
					1271 A				[>=>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 2145 Home Occultation 05001000150020002500300035004000450050005500sec									

Proposal 12192 - Visit 57 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 57										Thu Jul 15 01:15:45 GMT 2010	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(57)	HD15130	RA: 02 25 57.0053 (36.4875221d)		Proper Motion RA: -7.989784906303455E-4s/yr		V=4.88		Reference Frame: ICRS			
		Alt Name1: HIP11345	Dec: -12 17 25.73 (-12.29048d)		Proper Motion Dec: -0.01137"/yr							
			Equinox: J2000		Parallax: 0.00617"							
Epoch of Position: 2000												
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit		
	1		(57) HD15130	STIS/CCD, ACQ, F25ND5	MIRROR				3.0 Secs			
									[>=>]	[1]		
	2		(57) HD15130	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs			
1271 A												
									[>=>]	[1]		
Orbit Structure	Orbit 1											Server Version: 20100505
	GS Acq Exp. 1 Exp. 2 (Auto-WAYBCAL) Exp. 2 Home Occultation Unused Visibility = 1757 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec											

Proposal 12192 - Visit 58 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 58					Thu Jul 15 01:15:45 GMT 2010				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(58)	HD21672	RA: 03 31 53.9461 (52.9747754d)	Proper Motion RA: 0.0021439161198321655s/yr	V=6.62	Reference Frame: ICRS				
		Alt Name1: HIP16450	Dec: +48 44 6.52 (48.73514d) Equinox: J2000	Proper Motion Dec: -0.03018"/yr Parallax: 0.0049" Epoch of Position: 2000						
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(58) HD21672	STIS/CCD, ACQ, F28X500III	MIRROR				0.3 Secs	
									[>=>]	[1]
2		(58) HD21672	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H 1271 A					600.0 Secs	
									[>=>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505									

Proposal 12192 - Visit 59 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 59						Thu Jul 15 01:15:45 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(59)	HD22136	RA: 03 35 58.4893 (53.9937054d)	Proper Motion RA: 0.0020895893182042344s/yr	V=6.89	Reference Frame: ICRS				
		Alt Name1: HIP16782	Dec: +47 05 27.71 (47.09103d)	Proper Motion Dec: -0.02518"/yr						
			Equinox: J2000	Parallax: 0.00456"						
			Epoch of Position: 2000							
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(59) HD22136	STIS/CCD, ACQ, F28X50OIII	MIRROR				0.3 Secs	
									[==>]	[1]
2		(59) HD22136	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H					600.0 Secs	
				1271 A					[==>]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20100505									
GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Home Occultation Unused Visibility = 1935										

Proposal 12192 - Visit 5C - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 5C					Thu Jul 15 01:15:46 GMT 2010				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(205)	HD104683	RA: 12 03 13.6000 (180.8066667d)	Proper Motion RA: -0.0010319150412611373s/yr	V=7.96	Reference Frame: ICRS				
		Alt Name1: TYC8982-03452-1	Dec: -64 21 4.67 (-64.35130d)	Proper Motion Dec: 0.00020"/yr						
		Alt Name2: PPM359152	Equinox: J2000	Parallax: 0.0"						
Epoch of Position: 2000										
Comments: The coordinates are from the Tycho Catalogue. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(205) HD104683	STIS/CCD, ACQ, F28X500III	MIRROR				0.7 Secs	
									[>=>]	[1]
	2		(205) HD104683	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
									[>=>]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20100505									

Proposal 12192 - Visit 5D - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 5D										Thu Jul 15 01:15:46 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(206)	HD120678	RA: 13 52 56.4142 (208.2350592d)		Proper Motion RA: -6.981876327901658E-4s/yr		V=7.99		Reference Frame: ICRS		
		Alt Name1: TYC9008-03345-1	Dec: -62 43 14.28 (-62.72063d)		Proper Motion Dec: -0.00360"/yr						
		Alt Name2: PPM360386	Equinox: J2000		Parallax: 0.0"						
	Epoch of Position: 2000										
	Comments: The coordinates are from the Tycho Catalogue. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(206) HD120678	STIS/CCD, ACQ, F28X500III	MIRROR				0.7 Secs		
									[==>]		[1]
	2		(206) HD120678	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs		
				1271 A					[==>]		[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Home Occultation Unused Visibility = 2058 </										

Proposal 12192 - Visit 5E - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 5E										Thu Jul 15 01:15:46 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous					
	(207)	HD152249	RA: 16 54 11.6370 (253.5484875d)	Proper Motion RA: 0.0s/yr	V=6.46	Reference Frame: ICRS					
		Alt Name1: TYC7876-02229-1	Dec: -41 50 57.20 (-41.84922d)	Proper Motion Dec: 0.00"/yr							
		Alt Name2: PPM322355	Equinox: J2000	Parallax: 0.0"							
Epoch of Position: 2000											
Comments: The coordinates are from the Tycho Catalogue. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(207) HD152249	STIS/CCD, ACQ, F25ND5	MIRROR				15.0 Secs		
									[==>]	[1]	
	2		(207) HD152249	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs		
1271 A											
[==>]											
[1]											
Orbit Structure	Orbit 1										
	Server Version: 20100505										
GS Acq Exp. 1 Exp. 2 (Auto-WAYBCAL) Exp. 2 Unrated Visibility = 1805 Home Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec											

Proposal 12192 - Visit 5F - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 5F						Thu Jul 15 01:15:46 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(208)	HD163758	RA: 17 59 28.3670 (269.8681958d)	Proper Motion RA: -2.3079414694289564E-4s/yr	V=7.33	Reference Frame: ICRS				
		Alt Name1: TYC7390-02617-1	Dec: -36 01 15.58 (-36.02099d)	Proper Motion Dec: -0.00140"/yr						
		Alt Name2: PPM297096	Equinox: J2000	Parallax: 0.0"						
Epoch of Position: 2000										
Comments: The coordinates are from the Tycho Catalogue. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(208) HD163758	STIS/CCD, ACQ, F28X500III	MIRROR				0.4 Secs	
									[>=>]	[1]
	2		(208) HD163758	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
									[>=>]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20100505									
GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1845 Home Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec										

Proposal 12192 - Visit 5G - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 5G					Thu Jul 15 01:15:46 GMT 2010				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(209)	HD167659	RA: 18 16 58.5620 (274.2440083d)	Proper Motion RA: -7.049454668056127E-5s/yr	V=7.4	Reference Frame: ICRS				
		Alt Name1: TYC6273-00422-1	Dec: -18 58 5.20 (-18.96811d)	Proper Motion Dec: -0.00310"/yr						
		Alt Name2: PPM234280	Equinox: J2000	Parallax: 0.0"						
Epoch of Position: 2000										
Comments: The coordinates are from the Tycho Catalogue. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(209) HD167659	STIS/CCD, ACQ, F28X500III	MIRROR				0.4 Secs	
									[=>]	[1]
	2		(209) HD167659	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
									[=>]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20100505									
GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1793 Home Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec										

Proposal 12192 - Visit 5J - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 5J						Thu Jul 15 01:15:46 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(212)	HD36393	RA: 05 31 20.7052 (82.8362717d)	Proper Motion RA: 0.0s/yr	V=8.48	Reference Frame: ICRS				
		Alt Name1: TYC4770-00093-1	Dec: -01 58 52.40 (-1.98122d)	Proper Motion Dec: 0.00"/yr						
		Alt Name2: PPM175882	Equinox: J2000	Parallax: 0.0"						
Epoch of Position: 2000										
Comments: The coordinates are from the Tycho Catalogue. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(212) HD36393	STIS/CCD, ACQ, F28X50OIII	MIRROR				1.0 Secs	
									[==>]	[1]
	2		(212) HD36393	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				1200.0 Secs	
				1271 A					[==>]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20100505									
GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1174 Home Occultation </										

Proposal 12192 - Visit 5K - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 5K										Thu Jul 15 01:15:46 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(213)	HD36760	RA: 05 34 2.2624 (83.5094267d)		Proper Motion RA: 1.2000414691605811E-4s/yr		V=7.6		Reference Frame: ICRS		
		Alt Name1: TYC4766-00870-1	Dec: -00 28 34.77 (-.47632d)		Proper Motion Dec: -0.0009"/yr						
		Alt Name2: PPM175912	Equinox: J2000		Parallax: 0.0"						
	Epoch of Position: 2000										
	Comments: The coordinates are from the Tycho Catalogue. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(213) HD36760	STIS/CCD, ACQ, F28X500III	MIRROR				0.7 Secs		
									[>=>]	[1]	
	2		(213) HD36760	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs		
					1271 A				[>=>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1776 Horns Occultation </										

Proposal 12192 - Visit 5N - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 5N										Thu Jul 15 01:15:46 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(216)	HD37235	RA: 05 36 57.3710 (84.2390458d)	Proper Motion RA: -2.5335234523931493E-4s/yr		V=8.15		Reference Frame: ICRS			
		Alt Name1: TYC4766-02242-1	Dec: -00 42 6.93 (-.70193d)	Proper Motion Dec: 0.00100"/yr							
		Alt Name2: PPM175956	Equinox: J2000	Parallax: 0.0"							
				Epoch of Position: 2000							
Comments: The coordinates are from the Tycho Catalogue. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(216) HD37235	STIS/CCD, ACQ, F28X500III	MIRROR				1.0 Secs		
									[==>]	[1]	
	2		(216) HD37235	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				1200.0 Secs		
					1271 A				[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Unused Visibility = 1174 Homs Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec										

Proposal 12192 - Visit 50 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 50						Thu Jul 15 01:15:47 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(217)	HD37641	RA: 05 39 56.5693 (84.9857054d)	Proper Motion RA: 0.0s/yr	V=7.56	Reference Frame: ICRS				
		Alt Name1: TYC4771-01189-1	Dec: -01 55 36.18 (-1.92672d)	Proper Motion Dec: 0.00"/yr						
		Alt Name2: PPM175987	Equinox: J2000	Parallax: 0.0"						
Epoch of Position: 2000										
Comments: The coordinates are from the Tycho Catalogue. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(217) HD37641	STIS/CCD, ACQ, F28X50OIII	MIRROR				0.7 Secs	
									[==>]	[1]
	2		(217) HD37641	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
1271 A									[==>]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20100505									
GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Unused Visibility = 1776 Home Occultation 05001000150020002500300035004000450050005500sec										

Proposal 12192 - Visit 5R - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 5R										Thu Jul 15 01:15:47 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous					
	(220)	HD152245	RA: 16 54 0.4805 (253.5020021d)	Proper Motion RA: 0.0s/yr	V=8.38	Reference Frame: ICRS					
		Alt Name1: TYC7872-00362-1	Dec: -40 31 58.16 (-40.53282d)	Proper Motion Dec: 0.00"/yr							
		Alt Name2: PPM322344	Equinox: J2000	Parallax: 0.0"							
Epoch of Position: 2000											
Comments: The coordinates are from the Tycho Catalogue. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(220) HD152245	STIS/CCD, ACQ, F28X50OIII	MIRROR				1.0 Secs		
									[==>]	[1]	
	2		(220) HD152245	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				1200.0 Secs		
				1271 A					[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1281 Home Occultation										

Proposal 12192 - Visit 5T - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 5T						Thu Jul 15 01:15:47 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(222)	HD154154	RA: 17 06 7.1128 (256.5296367d)	Proper Motion RA: 0.0s/yr	V=8.59	Reference Frame: ICRS				
		Alt Name1: TYC8332-02492-1	Dec: -48 25 7.22 (-48.41867d)	Proper Motion Dec: 0.00"/yr						
		Alt Name2: PPM322587	Equinox: J2000	Parallax: 0.0"						
Epoch of Position: 2000										
Comments: The coordinates are from the Tycho Catalogue. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(222) HD154154	STIS/CCD, ACQ, F28X50OIII	MIRROR				1.7 Secs	
									[==>]	[1]
	2		(222) HD154154	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				1200.0 Secs	
					1271 A				[==>]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20100505									
GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1329 Home Occultation										

Proposal 12192 - Visit 5U - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 5U										Thu Jul 15 01:15:47 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(223)	HD164073	RA: 18 02 0.5595 (270.5023312d)		Proper Motion RA: -3.036965782984783E-4s/yr		V=8.03		Reference Frame: ICRS		
		Alt Name1: TYC8365-01064-1	Dec: -48 48 37.67 (-48.81046d)		Proper Motion Dec: -0.01170"/yr						
		Alt Name2: PPM323645	Equinox: J2000		Parallax: 0.0"						
	Epoch of Position: 2000										
	Comments: The coordinates are from the Tycho Catalogue. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(223) HD164073	STIS/CCD, ACQ, F28X500III	MIRROR				1.0 Secs		
									[>=>]	[1]	
	2		(223) HD164073	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs		
					1271 A				[>=>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1931 Horns Occultation										

Proposal 12192 - Visit 5Y - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 5Y										Thu Jul 15 01:15:47 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous					
	(227)	HD5980	RA: 00 59 26.5687 (14.8607029d)	Proper Motion RA: 0.0s/yr	V=11.69	Reference Frame: ICRS					
		Alt Name1: GSC9138-01929	Dec: -72 09 53.91 (-72.16498d) Equinox: J2000	Proper Motion Dec: 0.00"/yr Parallax: 0.0" Epoch of Position: 2000.0							
Comments: The coordinates are from the Hipparcos Input Catalogue. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(227) HD5980	STIS/CCD, ACQ, F28X50OIII	MIRROR				24.0 Secs		
									[==>]	[1]	
2		(227) HD5980	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H					1200.0 Secs		
				1271 A					[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1493 Home Occultation <										

Proposal 12192 - Visit 5Z - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 5Z					Thu Jul 15 01:15:47 GMT 2010				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(228)	HD96548	RA: 11 06 17.2021 (166.5716754d)	Proper Motion RA: -4.88897950275618E-4s/yr	V=7.7	Reference Frame: ICRS				
		Alt Name1: HIP54283	Dec: -65 30 35.24 (-65.50979d)	Proper Motion Dec: -0.00199"/yr						
			Equinox: J2000	Parallax: 0.0"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(228) HD96548	STIS/CCD, ACQ, F28X500III	MIRROR				0.7 Secs	
									[=>]	[1]
	2		(228) HD96548	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
					1271 A				[=>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505									

Proposal 12192 - Visit 60 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 60						Thu Jul 15 01:15:47 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(60)	HD23016	RA: 03 42 18.9484 (55.5789517d)	Proper Motion RA: 4.121218821436774E-4s/yr	V=5.68	Reference Frame: ICRS				
		Alt Name1: HIP17309	Dec: +19 42 0.91 (19.70025d)	Proper Motion Dec: -0.01324"/yr						
			Equinox: J2000	Parallax: 0.00797"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(60) HD23016	STIS/CCD, ACQ, F25ND5	MIRROR				10.0 Secs	
									[==>]	[1]
	2		(60) HD23016	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
				1271 A					[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Home Occultation Unused Visibility = 1733 </									

Proposal 12192 - Visit 64 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 64										Thu Jul 15 01:15:47 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous					
	(65)	HD28475	RA: 04 29 42.8560 (67.4285667d)	Proper Motion RA: 0.0s/yr	V=6.77+/-0.02	Reference Frame: ICRS					
		Alt Name1: HIP20963	Dec: +10 31 18.70 (10.52186d)	Proper Motion Dec: 0.00206"/yr							
			Equinox: J2000	Parallax: 0.00471"							
	Epoch of Position: 2000										
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(65) HD28475	STIS/CCD, ACQ, F28X50OIII	MIRROR				0.3 Secs		
									[==>]	[1]	
	2		(65) HD28475	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs		
					1271 A				[==>]	[1]	
Orbit Structure	Orbit 1										
	Server Version: 20100505										
	GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Unred Visibility = 1789 Home Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec										

Proposal 12192 - Visit 65 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 65						Thu Jul 15 01:15:47 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(66)	HD30122	RA: 04 45 42.4675 (71.4269479d)	Proper Motion RA: 6.847368715694763E-4s/yr	V=6.34	Reference Frame: ICRS				
		Alt Name1: HIP22128	Dec: +23 37 40.78 (23.62799d)	Proper Motion Dec: -0.01678"/yr						
			Equinox: J2000	Parallax: 0.00463"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits. Previously observed by HST/STIS with wavelengths centered near or at 1271 Angstroms.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(66) HD30122	STIS/CCD, ACQ, F25ND5	MIRROR				15.0 Secs	
									[==>]	[1]
	2		(66) HD30122	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
				1271 A					[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505									

Proposal 12192 - Visit 69 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 69						Thu Jul 15 01:15:48 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(70)	HD36012	RA: 05 28 48.4564 (82.2019017d)	Proper Motion RA: -1.2608998202921556E-4s/yr	V=7.14	Reference Frame: ICRS				
		Alt Name1: HIP25655	Dec: +02 09 52.98 (2.16472d)	Proper Motion Dec: 0.00031"/yr						
			Equinox: J2000	Parallax: 0.00256"						
Epoch of Position: 2000										
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(70) HD36012	STIS/CCD, ACQ, F28X500III	MIRROR				0.4 Secs	
									[==>]	[1]
	2		(70) HD36012	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H 1271 A				600.0 Secs	
								[==>]	[1]	
Orbit Structure	Orbit 1									
	Server Version: 20100505									
GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Home Occultation Unused Visibility = 1778										

Proposal 12192 - Visit 6A - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 6A					Thu Jul 15 01:15:48 GMT 2010				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(229)	HD151932	RA: 16 52 19.2475 (253.0801979d)	Proper Motion RA: -2.022801740463104E-4s/yr	V=6.36	Reference Frame: ICRS				
		Alt Name1: HIP82543	Dec: -41 51 16.25 (-41.85451d)	Proper Motion Dec: 0.00"/yr						
			Equinox: J2000	Parallax: 0.0"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(229) HD151932	STIS/CCD, ACQ, F25ND5	MIRROR				15.0 Secs	
									[==>]	[1]
	2		(229) HD151932	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
				1271 A					[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505									

Proposal 12192 - Visit 6B - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 6B						Thu Jul 15 01:15:48 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(230)	HD156385	RA: 17 19 29.9013 (259.8745888d)	Proper Motion RA: -1.0488704630106863E-5s/yr	V=6.93	Reference Frame: ICRS				
		Alt Name1: HIP84757	Dec: -45 38 23.87 (-45.63996d)	Proper Motion Dec: -0.00337"/yr						
			Equinox: J2000	Parallax: 0.0"						
Epoch of Position: 2000										
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(230) HD156385	STIS/CCD, ACQ, F28X500III	MIRROR				0.3 Secs	
									[==>]	[1]
	2		(230) HD156385	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H 1271 A				600.0 Secs	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Home Occultation Unused Visibility = 1935 <									

Proposal 12192 - Visit 6C - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 6C						Thu Jul 15 01:15:48 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(231)	HD165763	RA: 18 08 28.4686 (272.1186192d)	Proper Motion RA: -2.074418240603251E-5s/yr	V=7.66	Reference Frame: ICRS				
		Alt Name1: HIP88856	Dec: -21 15 11.19 (-21.25311d)	Proper Motion Dec: -0.00231"/yr						
			Equinox: J2000	Parallax: 0.0"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(231) HD165763	STIS/CCD, ACQ, F28X500III	MIRROR				0.7 Secs	
									[==>]	[1]
	2		(231) HD165763	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
				1271 A					[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505									

Proposal 12192 - Visit 6D - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 6D						Thu Jul 15 01:15:48 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(232)	HD192163	RA: 20 12 6.5421 (303.0272588d)	Proper Motion RA: -6.410078814192682E-4s/yr	V=7.5	Reference Frame: ICRS				
		Alt Name1: HIP99546	Dec: +38 21 17.78 (38.35494d)	Proper Motion Dec: -0.00738"/yr						
			Equinox: J2000	Parallax: 0.0"						
Epoch of Position: 2000										
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(232) HD192163	STIS/CCD, ACQ, F28X50OIII	MIRROR				0.7 Secs	
									[==>]	[1]
	2		(232) HD192163	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				1200.0 Secs	
				1271 A					[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1243 Horns Occultation <									

Proposal 12192 - Visit 6E - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 6E										Thu Jul 15 01:15:48 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous					
	(233)	HD13621	RA: 02 14 32.9703 (33.6373762d)	Proper Motion RA: -1.9916820875478093E-4s/yr	V=8.11	Reference Frame: ICRS					
		Alt Name1: HIP10443	Dec: +55 19 1.78 (55.31716d)	Proper Motion Dec: -0.00227"/yr							
		Alt Name2: BD+54D494	Equinox: J2000	Parallax: 0.0"							
Epoch of Position: 2000											
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(233) HD13621	STIS/CCD, ACQ, F28X500III	MIRROR				1.0 Secs		
									[==>]	[1]	
	2		(233) HD13621	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H 1271 A				1200.0 Secs		
									[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Unused Visibility = 1451 Homs Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec										

Proposal 12192 - Visit 6F - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 6F									Thu Jul 15 01:15:48 GMT 2010
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(234)	HD43819	RA: 06 19 1.8422 (94.7576758d)	Proper Motion RA: -6.061687795890493E-4s/yr		V=6.27+/-0.01	Reference Frame: ICRS			
		Alt Name1: HIP30019	Dec: +17 19 30.93 (17.32526d)	Proper Motion Dec: -0.00480"/yr						
			Equinox: J2000	Parallax: 0.00517"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits. Previously observed by HST/STIS with wavelengths centered near or at 1271 Angstroms.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(234) HD43819	STIS/CCD, ACQ, F25ND5	MIRROR				15.0 Secs	
									[==>]	[1]
	2		(234) HD43819	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H 1271 A				1200.0 Secs	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS AcqExp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1113 Home Occultation 05001000150020002500300035004000450050005500 sec									

Proposal 12192 - Visit 6H - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 6H					Thu Jul 15 01:15:49 GMT 2010				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(236)	HD152424	RA: 16 55 3.3299 (253.7638746d)	Proper Motion RA: -6.108929287631623E-5s/yr	V=6.3+/-0.04	Reference Frame: ICRS				
		Alt Name1: HIP82783	Dec: -42 05 26.99 (-42.09083d)	Proper Motion Dec: -0.00272"/yr						
			Equinox: J2000	Parallax: 0.0"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(236) HD152424	STIS/CCD, ACQ, F25ND5	MIRROR				15.0 Secs	
									[==>]	[1]
	2		(236) HD152424	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H 1271 A				1200.0 Secs	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 Unused Visibility = 1205									

Proposal 12192 - Visit 6L - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 6L						Thu Jul 15 01:15:49 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(240)	HD206165	RA: 21 37 55.2245 (324.4801021d)	Proper Motion RA: -2.7053481515353675E-4s/yr	V=4.76+/-0.07	Reference Frame: ICRS				
		Alt Name1: HIP106801	Dec: +62 04 54.98 (62.08194d) Equinox: J2000	Proper Motion Dec: -0.00284"/yr Parallax: 7.2E-4" Epoch of Position: 2000						
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(240) HD206165	STIS/CCD, ACQ, F25ND5	MIRROR				3.0 Secs [==>]	[1]
	2		(240) HD206165	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H 1271 A				600.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS AcqExp. 1 Exp. 2 (Auto-WAYBCAL) Exp. 2 Home Unused Visibility = 2028 Occultation									

Proposal 12192 - Visit 6M - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 6M						Thu Jul 15 01:15:49 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(241)	HD208440	RA: 21 53 53.2976 (328.4720733d)	Proper Motion RA: -5.60630009729065E-4s/yr	V=7.94	Reference Frame: ICRS				
		Alt Name1: HIP108080	Dec: +62 36 0.75 (62.60021d)	Proper Motion Dec: -0.00223"/yr						
			Equinox: J2000	Parallax: 0.0"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits. Previously observed by HST/STIS with wavelengths centered near or at 1271 Angstroms.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(241) HD208440	STIS/CCD, ACQ, F28X50OIII	MIRROR				0.7 Secs	
									[==>]	[1]
	2		(241) HD208440	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
				1271 A					[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505									

Proposal 12192 - Visit 6N - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 6N						Thu Jul 15 01:15:49 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(242)	HD36981	RA: 05 35 6.2003 (83.7758346d)	Proper Motion RA: 2.4768778203551617E-4s/yr	V=7.98+/-0.3	Reference Frame: ICRS				
		Alt Name1: TYC4774-00915-1	Dec: -05 12 15.90 (-5.20442d)	Proper Motion Dec: 0.00290"/yr						
		Alt Name2: PPM188208	Equinox: J2000	Parallax: 0.0101"						
Epoch of Position: 2000										
Comments: The coordinates are from the Tycho Catalogue. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(242) HD36981	STIS/CCD, ACQ, F25ND3	MIRROR				0.5 Secs	
									[>=>]	[1]
	2		(242) HD36981	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
									[>=>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS AcqExp. 1 Exp. 2 (Auto-WAYBCAL) Exp. 2 Unused Visibility = 1763 Home Occultation 05001000150020002500300035004000450050005500 sec									

Proposal 12192 - Visit 6O - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 6O						Thu Jul 15 01:15:49 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(243)	HD47088	RA: 06 37 10.4175 (99.2934062d)	Proper Motion RA: -1.4749063438218539E-4s/yr	V=7.6+/-0.05	Reference Frame: ICRS				
		Alt Name1: TYC0158-00852-1	Dec: +06 03 33.00 (6.05917d)	Proper Motion Dec: -0.00220"/yr						
		Alt Name2: PPM150875	Equinox: J2000	Parallax: 0.0"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Tycho Catalogue. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(243) HD47088	STIS/CCD, ACQ, F28X500III	MIRROR				0.7 Secs	
									[==>]	[1]
	2		(243) HD47088	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
					1271 A				[==>]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20100505									
	GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1784 Horns Ocultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec									

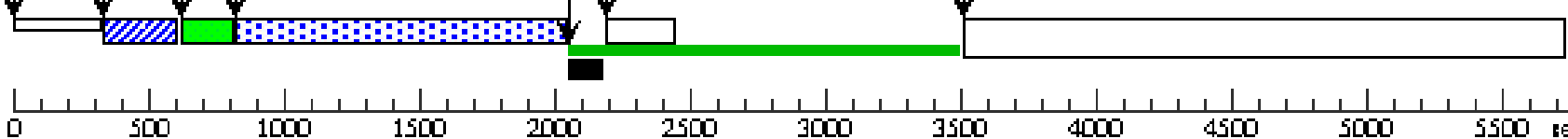
Proposal 12192 - Visit 6P - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 6P Diagnostic Status: No Diagnostics Scientific Instruments: STIS/FUV-MAMA, STIS/CCD Special Requirements: (none) Thu Jul 15 01:15:49 GMT 2010									
	# Name Target Coordinates Targ. Coord. Corrections Fluxes Miscellaneous (244) CPD-57D3506 RA: 10 35 46.5600 (158.9440000d) Proper Motion RA: 0.0s/yr V=7.42 Reference Frame: ICRS Alt Name1: TYC8613-02330-1 Dec: -58 14 12.10 (-58.23669d) Proper Motion Dec: 0.00"/yr Parallax: 0.0" Epoch of Position: 2000 Comments: The coordinates are from the Tycho Catalogue. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(244) CPD-57D3506	STIS/CCD, ACQ, F28X50OIII	MIRROR				0.4 Secs [==>]	[1]
	2		(244) CPD-57D3506	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H 1271 A				1200.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1455 Home Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec									

Proposal 12192 - Visit 6Q - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 6Q					Thu Jul 15 01:15:50 GMT 2010				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(245)	HD92288	RA: 10 38 4.1394 (159.5172475d)	Proper Motion RA: -0.0016085419830036498s/yr	V=7.91	Reference Frame: ICRS				
		Alt Name1: TYC8613-02188-1	Dec: -59 04 28.23 (-59.07451d)	Proper Motion Dec: -0.00350"/yr						
		Alt Name2: PPM339262	Equinox: J2000	Parallax: 6.8E-4"						
Epoch of Position: 2000										
Comments: The coordinates are from the Tycho Catalogue. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(245) HD92288	STIS/CCD, ACQ, F28X500III	MIRROR				0.7 Secs	
									[>=>]	[1]
	2		(245) HD92288	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
									[>=>]	[1]
Orbit Structure	Orbit 1 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 2053 Horns Occultation <									

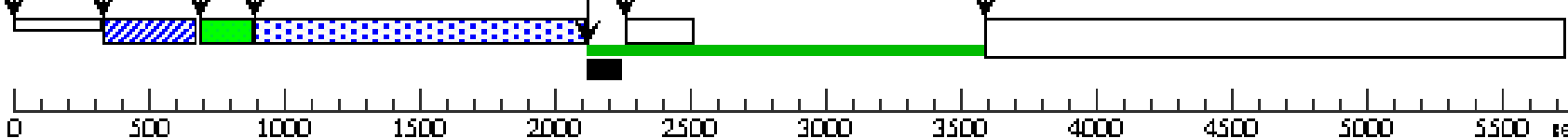
Proposal 12192 - Visit 6R - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 6R										Thu Jul 15 01:15:50 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous					
	(246)	HD93160	RA: 10 44 7.2670 (161.0302792d)	Proper Motion RA: -6.977253051492577E-4s/yr	V=7.88	Reference Frame: ICRS					
		Alt Name1: TYC8626-02806-1	Dec: -59 34 30.61 (-59.57517d)	Proper Motion Dec: -0.0010"/yr							
		Alt Name2: PPM339379	Equinox: J2000	Parallax: 0.0"							
Epoch of Position: 2000											
Comments: The coordinates are from the Tycho Catalogue. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(246) HD93160	STIS/CCD, ACQ, F28X500III	MIRROR				0.7 Secs		
									[==>]	[1]	
	2		(246) HD93160	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H 1271 A				1200.0 Secs		
									[==>]	[1]	
Orbit Structure	Orbit 1 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Viribility = 1453 Home Occultation  The diagram shows a timeline for Orbit 1 from 0 to 5500 seconds. Key events include: GS Acq at ~100s, Exp. 1 at ~300s, Exp. 2 (Auto-WAVECAL) at ~600s, Exp. 2 at ~800s, Unused Viribility at ~2000s, and Occultation at ~3500s. The timeline is divided into segments with different patterns: blue diagonal lines for GS Acq, green for Exp. 1, red checkered for Exp. 2, and solid green for the main observation period. A black bar indicates the occultation period starting at 3500s.										Server Version: 20100505

Proposal 12192 - Visit 6S - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 6S						Thu Jul 15 01:15:50 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(247)	HD101008	RA: 11 36 56.1776 (174.2340733d)	Proper Motion RA: -6.401786260017595E-4s/yr	V=9.17	Reference Frame: ICRS				
		Alt Name1: TYC8976-05063-1	Dec: -63 23 52.48 (-63.39791d)	Proper Motion Dec: 0.0016"/yr						
		Alt Name2: PPM358835	Equinox: J2000	Parallax: 0.0"						
Epoch of Position: 2000										
Comments: The coordinates are from the Tycho Catalogue. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(247) HD101008	STIS/CCD, ACQ, F28X50OIII	MIRROR				2.6 Secs	
									[==>]	[1]
	2		(247) HD101008	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H 1271 A				1200.0 Secs	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1450 Home Occultation									

Proposal 12192 - Visit 6U - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 6U										Thu Jul 15 01:15:50 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous			
	(249)	HD36402	RA: 05 26 3.9445 (81.5164354d)	Proper Motion RA: 4.529258181215344E-4s/yr			V=11.44	Reference Frame: ICRS			
		Alt Name1: GSC8891-03230	Dec: -67 29 56.98 (-67.49916d)	Proper Motion Dec: 0.00650"/yr							
			Equinox: J2000	Parallax: 0.0"							
Epoch of Position: 2000											
Comments: The coordinates are from Simbad using the ICRS catalogue. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(249) HD36402	STIS/CCD, ACQ, F25ND3	MIRROR				13.4 Secs		
									[==>]	[1]	
	2		(249) HD36402	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				1200.0 Secs		
				1271 A					[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAYBCAL) Exp. 2 Unused Visibility = 1470 Home Occlusion 										

Proposal 12192 - Visit 6V - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 6V					Thu Jul 15 01:15:50 GMT 2010				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(250)	HD269546	RA: 05 26 45.3141 (81.6888088d)	Proper Motion RA: 6.092250170634489E-4s/yr	V=9.89	Reference Frame: ICRS				
		Alt Name1: GSC9162-00806	Dec: -68 49 52.83 (-68.83134d)	Proper Motion Dec: -0.00360"/yr						
			Equinox: J2000	Parallax: 0.0"						
Epoch of Position: 1987.064										
Comments: The coordinates are from Simbad using the ICRS catalogue. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(250) HD269546	STIS/CCD, ACQ, F28X500III	MIRROR				3.6 Secs	
									[==>]	[1]
	2		(250) HD269546	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				1200.0 Secs	
				1271 A					[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1529 Home Occultation 05001000150020002500300035004000450050005500sec									

Proposal 12192 - Visit 6W - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 6W					Thu Jul 15 01:15:50 GMT 2010				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(251)	HD190918	RA: 20 05 57.3242 (301.4888508d)	Proper Motion RA: -2.818929924375488E-4s/yr	V=6.77	Reference Frame: ICRS				
		Alt Name1: HIP99002	Dec: +35 47 18.14 (35.78837d)	Proper Motion Dec: -0.00766"/yr						
			Equinox: J2000	Parallax: 0.0"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(251) HD190918	STIS/CCD, ACQ, F28X500III	MIRROR				0.3 Secs	
									[==>]	[1]
	2		(251) HD190918	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
				1271 A					[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505									

Proposal 12192 - Visit 6X - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 6X										Thu Jul 15 01:15:50 GMT 2010	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous				
	(252)	CPD-41D7733	RA: 16 54 13.2070 (253.5550292d)	Proper Motion RA: -4.026938569375391E-4s/yr			V=7.87	Reference Frame: ICRS				
		Alt Name1: TYC7876-02816-1	Dec: -41 50 32.56 (-41.84238d)	Proper Motion Dec: -0.0030"/yr								
		Alt Name2: PPM322356	Equinox: J2000	Parallax: 0.0"								
											Epoch of Position: 2000	
Comments: The coordinates are from the Tycho Catalogue. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(252) CPD-41D7733	STIS/CCD, ACQ, F28X50III	MIRROR				0.7 Secs			
									[==>]		[1]	
	2		(252) CPD-41D7733	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H 1271 A				1200.0 Secs			
											[==>]	[1]
Orbit Structure	Orbit 1											Server Version: 20100505
	GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1283 Horns Occultation </											

Proposal 12192 - Visit 6Y - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 6Y						Thu Jul 15 01:15:50 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(253)	HD326331	RA: 16 54 26.0860 (253.6086917d)	Proper Motion RA: 9.036760284159346E-4s/yr	V=7.5	Reference Frame: ICRS				
		Alt Name1: TYC7876-02319-1	Dec: -41 49 54.84 (-41.83190d)	Proper Motion Dec: 0.0110"/yr						
		Alt Name2: PPM322364	Equinox: J2000	Parallax: 0.0"						
Epoch of Position: 2000										
Comments: The coordinates are from the Tycho Catalogue. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(253) HD326331	STIS/CCD, ACQ, F28X500III	MIRROR				0.7 Secs	
									[==>]	[1]
	2		(253) HD326331	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 Exp. 2 (Auto-WAVECAL) Unused Visibility = 1883 GS Acq Exp. 1 Exp. 2 Home Occultation									

Proposal 12192 - Visit 71 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 71						Thu Jul 15 01:15:50 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(72)	HD36627	RA: 05 33 8.9079 (83.2871162d)	Proper Motion RA: 1.001495054517228E-5s/yr	V=7.58	Reference Frame: ICRS				
		Alt Name1: HIP26024	Dec: +03 07 51.93 (3.13109d)	Proper Motion Dec: -0.00043"/yr						
			Equinox: J2000	Parallax: 0.00256"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(72) HD36627	STIS/CCD, ACQ, F28X500III	MIRROR				0.7 Secs	
									[==>]	[1]
	2		(72) HD36627	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
				1271 A					[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Home Occultation Unused Visibility = 1776									

Proposal 12192 - Visit 72 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 72						Thu Jul 15 01:15:51 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(73)	HD36629	RA: 05 32 57.0835 (83.2378479d)	Proper Motion RA: 2.013056861571549E-4s/yr	V=7.65	Reference Frame: ICRS				
		Alt Name1: HIP26000	Dec: -04 33 59.33 (-4.56648d)	Proper Motion Dec: -0.00169"/yr						
			Equinox: J2000	Parallax: 6.7E-4"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(73) HD36629	STIS/CCD, ACQ, F28X500III	MIRROR				0.7 Secs	
									[==>]	[1]
	2		(73) HD36629	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H 1271 A				600.0 Secs	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 Unused Visibility = 1776									

Proposal 12192 - Visit 73 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 73										Thu Jul 15 01:15:51 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(74)	HD36935	RA: 05 35 9.2066 (83.7883608d)		Proper Motion RA: 1.233346986990415E-4s/yr		V=7.5		Reference Frame: ICRS		
		Alt Name1: HIP26210	Dec: -00 16 10.56 (-.26960d)		Proper Motion Dec: 0.00048"/yr						
			Equinox: J2000		Parallax: 0.0022"						
			Epoch of Position: 2000								
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(74) HD36935	STIS/CCD, ACQ, F28X500III	MIRROR				0.7 Secs		
									[>=>]	[1]	
	2		(74) HD36935	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H 1271 A				600.0 Secs		
									[>=>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20100505 GS AcqExp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1776 Home Occultation										

Proposal 12192 - Visit 77 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 77						Thu Jul 15 01:15:51 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(77)	HD37332	RA: 05 37 45.8913 (84.4412138d)	Proper Motion RA: 4.6670972056370304E-5s/yr	V=7.61	Reference Frame: ICRS				
		Alt Name1: HIP26464	Dec: -00 46 41.73 (-.77826d)	Proper Motion Dec: -0.00181"/yr						
			Equinox: J2000	Parallax: 0.00307"						
								Epoch of Position: 2000		
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(77) HD37332	STIS/CCD, ACQ, F28X500III	MIRROR				0.7 Secs	
									[==>]	[1]
	2		(77) HD37332	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
									[==>]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20100505									
GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1776 Home Occultation </										

Proposal 12192 - Visit 78 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 78					Thu Jul 15 01:15:51 GMT 2010				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(78)	HD37525	RA: 05 39 1.4917 (84.7562154d)	Proper Motion RA: -3.670588998389637E-5s/yr	V=8.07	Reference Frame: ICRS				
		Alt Name1: HIP26579	Dec: -02 38 56.37 (-2.64899d)	Proper Motion Dec: -0.00100"/yr						
			Equinox: J2000	Parallax: 0.00255"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(78) HD37525	STIS/CCD, ACQ, F28X500III	MIRROR				1.0 Secs	
									[==>]	[1]
	2		(78) HD37525	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
					1271 A				[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505									

Proposal 12192 - Visit 79 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 79						Thu Jul 15 01:15:51 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(79)	HD37526	RA: 05 39 2.4005 (84.7600021d)	Proper Motion RA: -1.2049485467918174E-5s/yr	V=7.6	Reference Frame: ICRS				
		Alt Name1: HIP26581	Dec: -05 11 40.08 (-5.19447d)	Proper Motion Dec: -0.00416"/yr						
			Equinox: J2000	Parallax: 0.00301"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(79) HD37526	STIS/CCD, ACQ, F28X500III	MIRROR				0.7 Secs	
									[==>]	[1]
	2		(79) HD37526	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
				1271 A					[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1784 Home Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec									

Proposal 12192 - Visit 7A - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 7A					Thu Jul 15 01:15:51 GMT 2010				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(255)	HD105056	RA: 12 05 49.8791 (181.4578296d)	Proper Motion RA: -8.633875554087504E-4s/yr	V=7.38+/-0.1	Reference Frame: ICRS				
		Alt Name1: HIP58998	Dec: -69 34 22.99 (-69.57305d)	Proper Motion Dec: -0.00153"/yr						
			Equinox: J2000	Parallax: 0.00174"						
			Epoch of Position: 2000							
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(255) HD105056	STIS/CCD, ACQ, F28X500III	MIRROR				0.4 Secs	
									[==>]	[1]
	2		(255) HD105056	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H 1271 A				600.0 Secs	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 2143 Home Occultation </									

Proposal 12192 - Visit 7B - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 7B						Thu Jul 15 01:15:51 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(256)	HD698	RA: 00 11 37.1468 (2.9047783d)	Proper Motion RA: 3.1638743465425485E-5s/yr	V=7.09+/-0.02	Reference Frame: ICRS				
		Alt Name1: HIP940	Dec: +58 12 42.59 (58.21183d)	Proper Motion Dec: -0.00249"/yr						
			Equinox: J2000	Parallax: 0.00709"						
Epoch of Position: 2000										
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(256) HD698	STIS/CCD, ACQ, F28X50OIII	MIRROR				0.3 Secs	
									[==>]	[1]
	2		(256) HD698	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				1200.0 Secs	
					1271 A				[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1455 Horns Occultation									

Proposal 12192 - Visit 7C - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 7C										Thu Jul 15 01:15:51 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous			
	(257)	HD1383	RA: 00 18 17.7367 (4.5739029d)	Proper Motion RA: -4.3067741644308734E-4s/yr			V=7.63	Reference Frame: ICRS			
		Alt Name1: HIP1466	Dec: +61 43 37.40 (61.72706d)	Proper Motion Dec: -0.00184"/yr							
			Equinox: J2000	Parallax: 0.0"							
Epoch of Position: 2000											
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits. Previously observed by HST/STIS with wavelengths centered near or at 1271 Angstroms.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(257) HD1383	STIS/CCD, ACQ, F28X50OIII	MIRROR				0.7 Secs		
									[==>]	[1]	
	2		(257) HD1383	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H 1271 A				1200.0 Secs		
									[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Virability = 1458 Homs Occultation </										

Proposal 12192 - Visit 7E - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 7E						Thu Jul 15 01:15:52 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(259)	HD12323	RA: 02 02 30.1276 (30.6255317d)	Proper Motion RA: -1.0154295982488694E-4s/yr	V=8.94	Reference Frame: ICRS				
		Alt Name1: HIP9523	Dec: +55 37 26.37 (55.62399d)	Proper Motion Dec: -0.00579"/yr						
			Equinox: J2000	Parallax: 0.0"						
Epoch of Position: 2000										
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(259) HD12323	STIS/CCD, ACQ, F28X500III	MIRROR				1.7 Secs	
									[==>]	[1]
	2		(259) HD12323	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				1200.0 Secs	
				1271 A					[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1449 Horns Occultation									

Proposal 12192 - Visit 7F - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 7F						Thu Jul 15 01:15:52 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(260)	HD14818	RA: 02 25 16.0287 (36.3167862d)	Proper Motion RA: -4.724372701760009E-5s/yr	V=6.25	Reference Frame: ICRS				
		Alt Name1: HIP11279	Dec: +56 36 35.36 (56.60982d)	Proper Motion Dec: -0.00065"/yr						
			Equinox: J2000	Parallax: 0.0"						
Epoch of Position: 2000										
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(260) HD14818	STIS/CCD, ACQ, F25ND5	MIRROR				15.0 Secs	
									[==>]	[1]
	2		(260) HD14818	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				1200.0 Secs	
									[==>]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20100505									
GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1375 Home Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec										

Proposal 12192 - Visit 7G - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 7G										Thu Jul 15 01:15:52 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous					
	(261)	HD25443	RA: 04 06 8.0640 (61.5336000d)	Proper Motion RA: 0.0s/yr	V=6.76	Reference Frame: ICRS					
		Alt Name1: HIP19139	Dec: +62 06 6.61 (62.10184d)	Proper Motion Dec: 0.00"/yr							
			Equinox: J2000	Parallax: 0.0"							
			Epoch of Position: 2000								
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(261) HD25443	STIS/CCD, ACQ, F28X50OIII	MIRROR				0.3 Secs		
									[==>]	[1]	
2		(261) HD25443	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H					1200.0 Secs		
				1271 A					[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1460 Home Occultation										

Proposal 12192 - Visit 7H - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 7H										Thu Jul 15 01:15:52 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous			
	(262)	CPD-64D481	RA: 05 47 59.3130 (86.9971375d)	Proper Motion RA: -2.0046203970647324E-4s/yr			V=11.36	Reference Frame: ICRS			
		Alt Name1: TYC8900-00482-1	Dec: -64 23 3.09 (-64.38419d)	Proper Motion Dec: -0.02980"/yr							
		Alt Name2: PPM354969	Equinox: J2000	Parallax: 0.0"							
	Epoch of Position: 1975.029										
	Comments: The coordinates are from Simbad using the ICRS catalogue. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits. Previously observed by HST/STIS with wavelengths centered near or at 1271 Angstroms.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(262) CPD-64D481	STIS/CCD, ACQ, F28X50OIII	MIRROR				24.0 Secs		
									[==>]	[1]	
	2		(262) CPD-64D481	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				1200.0 Secs		
					1271 A				[==>]	[1]	
Orbit Structure	Orbit 1 GS Acq Exp. 1 Exp. 2 (Auto-WAYBCAL) Exp. 2 Unused Visibility = 1364 Homs Occultation <										

Proposal 12192 - Visit 7I - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 7I										Thu Jul 15 01:15:52 GMT 2010									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD																			
	Special Requirements: (none)																			
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections				Fluxes				Miscellaneous						
	(263)	HD43818		RA: 06 19 19.2955 (94.8303979d)		Proper Motion RA: -3.125206005177924E-5s/yr				V=6.91+/-0.03				Reference Frame: ICRS						
		Alt Name1: HIP30046		Dec: +23 28 9.86 (23.46941d)		Proper Motion Dec: -0.00155"/yr														
				Equinox: J2000		Parallax: 0.00145"														
	Epoch of Position: 2000																			
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits. Previously observed by HST/STIS with wavelengths centered near or at 1271 Angstroms.																			
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.		Opt. Params.		Special Reqs.		Groups		Exp. Time/[Actual Dur.]				Orbit		
	1		(263) HD43818	STIS/CCD, ACQ, F28X50OIII		MIRROR								0.3 Secs						
														[==>]				[1]		
	2		(263) HD43818	STIS/FUV-MAMA, ACCUM, 0.2X0.2		E140H								1200.0 Secs						
						1271 A								[==>]				[1]		
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Viribility = 1193 Horns Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec																			

Proposal 12192 - Visit 7J - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 7J						Thu Jul 15 01:15:52 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(264)	HD45166	RA: 06 26 19.1521 (96.5798004d)	Proper Motion RA: -1.0770820372695002E-4s/yr	V=9.79	Reference Frame: ICRS				
		Alt Name1: TYC0732-00754-1	Dec: +07 58 28.05 (7.97446d) Equinox: J2000	Proper Motion Dec: -0.00140"/yr Parallax: 0.0016" Epoch of Position: 2000						
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(264) HD45166	STIS/CCD, ACQ, F28X50OIII	MIRROR				4.0 Secs	
									[==>]	[1]
	2		(264) HD45166	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H 1271 A				1200.0 Secs	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 The diagram illustrates the sequence of events during Orbit 1. Key features include: GS Acq: Ground Station Acquisition at the start of the orbit. Exp. 1: First exposure, represented by a blue hatched bar. Exp. 2 (Auto-WAVECAL): Second exposure, represented by a green bar. Unused Visibility = 1170: A period of 1170 seconds where the target is visible but not observed. Home: A period where the telescope is pointed at the home position. Occultation: A period where the target is occulted by the Earth's limb. The timeline is marked from 0 to 5500 seconds.									

Proposal 12192 - Visit 7K - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 7K										Thu Jul 15 01:15:52 GMT 2010	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(265)	HD45677	RA: 06 28 17.4221 (97.0725921d)		Proper Motion RA: 1.5945341988680492E-4s/yr		V=8.0+/-0.5		Reference Frame: ICRS			
		Alt Name1: HIP30800	Dec: -13 03 11.14 (-13.05309d)		Proper Motion Dec: -0.0004"/yr							
			Equinox: J2000		Parallax: 0.00282"							
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(265) HD45677	STIS/CCD, ACQ, F28X500III	MIRROR				1.0 Secs			
									[==>]		[1]	
	2		(265) HD45677	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				1200.0 Secs			
					1271 A				[==>]		[1]	
Orbit Structure	Orbit 1											Server Version: 20100505
	GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1185 Horns Occlusion 05001000150020002500300035004000450050005500sec											

Proposal 12192 - Visit 7M - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 7M					Thu Jul 15 01:15:52 GMT 2010				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(267)	HD93162	RA: 10 44 10.3370 (161.0430708d)	Proper Motion RA: -0.0021947713559750752s/yr	V=8.16	Reference Frame: ICRS				
		Alt Name1: TYC8626-01989-1	Dec: -59 43 11.41 (-59.71984d)	Proper Motion Dec: -0.0040"/yr						
		Alt Name2: PPM339385	Equinox: J2000	Parallax: 0.0"						
Epoch of Position: 2000										
Comments: The coordinates are from the Tycho Catalogue. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(267) HD93162	STIS/CCD, ACQ, F28X500III	MIRROR				1.0 Secs	
									[==>]	[1]
	2		(267) HD93162	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				1200.0 Secs	
				1271 A					[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1451 Horns Occultation <									

Proposal 12192 - Visit 7N - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 7N										Thu Jul 15 01:15:52 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(268)	CPD-59D2600	RA: 10 44 41.7810 (161.1740875d)		Proper Motion RA: -9.007488400629421E-4s/yr		V=8.83		Reference Frame: ICRS		
		Alt Name1: TYC8626-02392-1	Dec: -59 46 56.75 (-59.78243d)		Proper Motion Dec: -0.0060"/yr						
		Alt Name2: PPM769388	Equinox: J2000		Parallax: 0.0"						
Epoch of Position: 2000											
Comments: The coordinates are from the Tycho Catalogue. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(268) CPD-59D2600	STIS/CCD, ACQ, F28X500III	MIRROR				1.7 Secs		
									[==>]	[1]	
	2		(268) CPD-59D2600	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				1200.0 Secs		
					1271 A				[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1449 Horns Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000										

Proposal 12192 - Visit 7O - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 7O									Thu Jul 15 01:15:53 GMT 2010
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(269)	HD93249	RA: 10 44 43.8041 (161.1825171d)	Proper Motion RA: -0.008972749982082126s/yr		V=8.4+/-0.3		Reference Frame: ICRS		
		Alt Name1: TYC8626-01930-1	Dec: -59 21 24.21 (-59.35672d)	Proper Motion Dec: 0.10940"/yr						
		Alt Name2: PPM339399	Equinox: J2000	Parallax: 0.0"						
				Epoch of Position: 2000						
	Comments: The coordinates are from the Tycho Catalogue. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(269) HD93249	STIS/CCD, ACQ, F28X500III	MIRROR				1.0 Secs	
									[==>]	[1]
	2		(269) HD93249	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H 1271 A				1200.0 Secs	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq, Exp. 1, Exp. 2 (Auto-WAVECAL), Unused Visibility = 1451, Homs, Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec									

Proposal 12192 - Visit 7Q - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 7Q									Thu Jul 15 01:15:53 GMT 2010
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(271)	HD96715	RA: 11 07 32.8145 (166.8867271d)	Proper Motion RA: -0.001345183574744131s/yr		V=8.3		Reference Frame: ICRS		
		Alt Name1: TYC8628-00089-1	Dec: -59 57 48.68 (-59.96352d)	Proper Motion Dec: 0.00790"/yr						
		Alt Name2: PPM339788	Equinox: J2000	Parallax: 0.0"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Tycho Catalogue. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(271) HD96715	STIS/CCD, ACQ, F28X500III	MIRROR				1.0 Secs	
									[==>]	[1]
	2		(271) HD96715	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				1200.0 Secs	
					1271 A				[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 The diagram illustrates the timeline of Orbit 1, showing the sequence of events and their durations. The timeline is marked from 0 to 5500 seconds. Key events include: GS Acq (Greenwich Standard Acquisition), Exp. 1 (Exposure 1), Exp. 2 (Auto-WAVECAL), Unused Visibility = 1451, Homs (Homonium), and Occultation. The timeline is divided into segments: a blue hatched segment for GS Acq, a green segment for Exp. 1, a green segment for Exp. 2, a blue hatched segment for Unused Visibility, a green segment for Homs, and a white segment for Occultation.									

Proposal 12192 - Visit 7R - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 7R										Thu Jul 15 01:15:53 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous			
	(272)	HD97471	RA: 11 12 7.0039 (168.0291829d)	Proper Motion RA: -0.0011326332840929118s/yr			V=9.26	Reference Frame: ICRS			
		Alt Name1: TYC8628-00132-1	Dec: -58 48 14.47 (-58.80402d)	Proper Motion Dec: -0.00450"/yr							
		Alt Name2: PPM339851	Equinox: J2000	Parallax: 0.0026"							
Epoch of Position: 2000											
Comments: The coordinates are from the Tycho Catalogue. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(272) HD97471	STIS/CCD, ACQ, F28X500III	MIRROR				2.5 Secs		
									[==>]	[1]	
	2		(272) HD97471	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H 1271 A				1200.0 Secs		
									[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1445 Home Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec										

Proposal 12192 - Visit 7S - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 7S									Thu Jul 15 01:15:53 GMT 2010
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(273)	HD100444	RA: 11 32 53.3392 (173.2222467d)	Proper Motion RA: -7.118663802641043E-4s/yr		V=8.42		Reference Frame: ICRS		
		Alt Name1: HIP56331	Dec: -63 38 48.45 (-63.64679d)	Proper Motion Dec: 0.00087"/yr						
			Equinox: J2000	Parallax: 0.00114"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(273) HD100444	STIS/CCD, ACQ, F28X50OIII	MIRROR				1.0 Secs	
									[==>]	[1]
	2		(273) HD100444	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H 1271 A				1200.0 Secs	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1456 Horns Occultation									

Proposal 12192 - Visit 7T - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 7T										Thu Jul 15 01:15:53 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous			
	(274)	HD158243	RA: 17 31 7.1330 (262.7797208d)	Proper Motion RA: -1.467485996458068E-4s/yr			V=8.14+/-0.04	Reference Frame: ICRS			
		Alt Name1: HIP85729	Dec: -53 28 43.19 (-53.47866d)	Proper Motion Dec: -0.00530"/yr							
			Equinox: J2000	Parallax: 0.0"							
	Epoch of Position: 2000										
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(274) HD158243	STIS/CCD, ACQ, F28X500III	MIRROR				1.0 Secs		
									[==>]	[1]	
	2		(274) HD158243	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H 1271 A				1200.0 Secs		
									[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1385 Horns Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec										

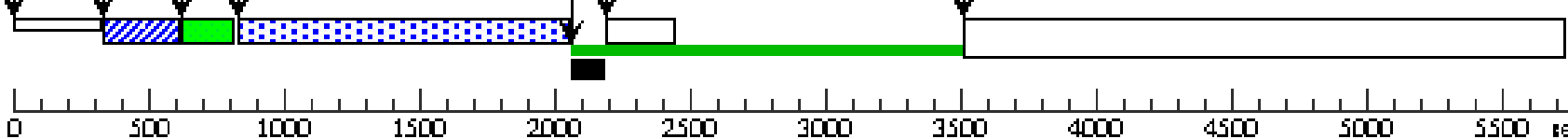
Proposal 12192 - Visit 7U - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 7U						Thu Jul 15 01:15:53 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(275)	HD102567	RA: 11 48 0.0213 (177.0000888d)	Proper Motion RA: -9.250524805888633E-4s/yr	V=8.86+/-0.25	Reference Frame: ICRS				
		Alt Name1: HIP57569	Dec: -62 12 24.90 (-62.20692d)	Proper Motion Dec: 0.00206"/yr						
			Equinox: J2000	Parallax: 0.00198"						
Epoch of Position: 2000										
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(275) HD102567	STIS/CCD, ACQ, F28X500III	MIRROR				1.7 Secs	
									[==>]	[1]
	2		(275) HD102567	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				1200.0 Secs	
				1271 A					[==>]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20100505									
GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1454 Horns Occultation										

Proposal 12192 - Visit 7V - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 7V								Thu Jul 15 01:15:53 GMT 2010	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(276)	HD108927	RA: 12 32 19.7255 (188.0821896d)	Proper Motion RA: -0.006005318445364165s/yr	V=7.78	Reference Frame: ICRS				
		Alt Name1: HIP61193	Dec: -78 11 38.85 (-78.19412d)	Proper Motion Dec: -0.00508"/yr						
			Equinox: J2000	Parallax: 0.00301"						
Epoch of Position: 2000										
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(276) HD108927	STIS/CCD, ACQ, F28X50OIII	MIRROR				0.7 Secs	
									[==>]	[1]
	2		(276) HD108927	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				1200.0 Secs	
				1271 A					[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1575 Horns Occlusion 050010001500200025003000350040004500500055006000									

Proposal 12192 - Visit 7W - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 7W						Thu Jul 15 01:15:53 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(277)	CPD-59D4552	RA: 12 53 46.4910 (193.4437125d)	Proper Motion RA: -6.749147867180501E-4s/yr	V=8.19	Reference Frame: ICRS				
		Alt Name1: TYC8989-02130-1	Dec: -60 24 12.42 (-60.40345d)	Proper Motion Dec: -0.0014"/yr						
		Alt Name2: PPM359725	Equinox: J2000	Parallax: 0.0"						
Epoch of Position: 2000										
Comments: The coordinates are from the Tycho Catalogue. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(277) CPD-59D4552	STIS/CCD, ACQ, F28X500III	MIRROR				1.0 Secs	
									[==>]	[1]
	2		(277) CPD-59D4552	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H 1271 A				1200.0 Secs	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1456 Horns Occultation 									

Proposal 12192 - Visit 7X - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 7X						Thu Jul 15 01:15:53 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(278)	HD124979	RA: 14 18 11.9390 (214.5497458d)	Proper Motion RA: -9.67127236409686E-4s/yr	V=8.54	Reference Frame: ICRS				
		Alt Name1: HIP69892	Dec: -51 30 13.86 (-51.50385d)	Proper Motion Dec: 0.00487"/yr						
			Equinox: J2000	Parallax: 0.00152"						
Epoch of Position: 2000										
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(278) HD124979	STIS/CCD, ACQ, F28X500III	MIRROR				0.7 Secs	
									[==>]	[1]
	2		(278) HD124979	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H 1271 A				1200.0 Secs	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1387 Horns Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec									

Proposal 12192 - Visit 7Y - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 7Y						Thu Jul 15 01:15:54 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(279)	CPD-46D6542	RA: 13 53 8.2186 (208.2842442d)	Proper Motion RA: -0.001886818376991718s/yr	V=11.44	Reference Frame: ICRS				
		Alt Name1: TYC8263-02213-1	Dec: -46 43 42.32 (-46.72842d)	Proper Motion Dec: -0.02640"/yr						
		Alt Name2: GSC8263-02213	Equinox: J2000	Parallax: 0.0"						
Epoch of Position: 1987.325										
Comments: The coordinates are from Simbad using the ICRS catalogue. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(279) CPD-46D6542	STIS/CCD, ACQ, F28X500III	MIRROR				24.0 Secs	
									[==>]	[1]
	2		(279) CPD-46D6542	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				1200.0 Secs	
					1271 A				[==>]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20100505									
GS Acq Exp. 1 Exp. 2 (Auto-WAYBCAL) Exp. 2 Unused Visibility = 1239 Home Occultation										

Proposal 12192 - Visit 7Z - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 7Z										Thu Jul 15 01:15:54 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(280)	HD167402	RA: 18 16 18.6913 (274.0778804d)		Proper Motion RA: 5.164173880893044E-4s/yr		V=9.1		Reference Frame: ICRS		
		Alt Name1: TYC7392-00366-1	Dec: -30 07 29.62 (-30.12489d)		Proper Motion Dec: 0.00"/yr						
		Alt Name2: PPM297480	Equinox: J2000		Parallax: 0.0"						
	Epoch of Position: 2000										
	Comments: The coordinates are from the Tycho Catalogue. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(280) HD167402	STIS/CCD, ACQ, F28X500III	MIRROR				6.5 Secs		
									[==>]	[1]	
	2		(280) HD167402	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				1200.0 Secs		
					1271 A				[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAYBCAL) Exp. 2 Unused Visibility = 1193 Home Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec										

Proposal 12192 - Visit 82 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 82						Thu Jul 15 01:15:54 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(82)	HD152233	RA: 16 54 3.5050 (253.5146042d)	Proper Motion RA: -0.0011981807862089797s/yr	V=6.54	Reference Frame: ICRS				
		Alt Name1: TYC7876-02254-1	Dec: -41 47 29.44 (-41.79151d)	Proper Motion Dec: -0.004"/yr						
		Alt Name2: PPM322346	Equinox: J2000	Parallax: 0.0"						
Epoch of Position: 2000										
Comments: The coordinates are from the Tycho Catalogue. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(82) HD152233	STIS/CCD, ACQ, F28X500III	MIRROR				0.7 Secs	
									[==>]	[1]
	2		(82) HD152233	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
									[==>]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20100505									
GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1883 Horns Occultation 05001000150020002500300035004000450050005500sec										

Proposal 12192 - Visit 84 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 84					Thu Jul 15 01:15:54 GMT 2010				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(84)	HD46150	RA: 06 31 55.5203 (97.9813346d)	Proper Motion RA: -7.962946544371443E-5s/yr	V=6.75+/-0.02	Reference Frame: ICRS				
		Alt Name1: HIP27368	Dec: +04 56 34.29 (4.94286d)	Proper Motion Dec: 0.00064"/yr						
			Equinox: J2000	Parallax: 0.00197"						
			Epoch of Position: 2000							
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(84) HD46150	STIS/CCD, ACQ, F28X500III	MIRROR				0.3 Secs	
									[>=>]	[1]
	2		(84) HD46150	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
				1271 A					[>=>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Home Occultation Unused Visibility = 1778 <									

Proposal 12192 - Visit 85 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 85										Thu Jul 15 01:15:54 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(85)	HD47240	RA: 06 37 52.7041 (99.4696004d)		Proper Motion RA: -8.030029695798202E-6s/yr		V=6.14		Reference Frame: ICRS		
		Alt Name1: HIP31697	Dec: +04 57 24.01 (4.95667d)		Proper Motion Dec: 0.00131"/yr						
			Equinox: J2000		Parallax: 0.0"						
	Epoch of Position: 2000										
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(85) HD47240	STIS/CCD, ACQ, F25ND5	MIRROR				15.0 Secs		
									[>=>]	[1]	
	2		(85) HD47240	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs		
					1271 A				[>=>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAYBCAL) Exp. 2 Unused Visibility = 169% Home Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec										

Proposal 12192 - Visit 86 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 86										Thu Jul 15 01:15:55 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(86)	HD47732	RA: 06 40 28.5867 (100.1191112d)		Proper Motion RA: -2.7063009216518907E-5s/yr		V=8.15		Reference Frame: ICRS		
		Alt Name1: HIP31939	Dec: +09 49 4.26 (9.81785d)		Proper Motion Dec: -0.00501"/yr						
			Equinox: J2000		Parallax: 0.00292"						
	Epoch of Position: 2000										
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(86) HD47732	STIS/CCD, ACQ, F28X500III	MIRROR				1.0 Secs		
									[==>]	[1]	
	2		(86) HD47732	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs		
					1271 A				[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20100505										

Proposal 12192 - Visit 87 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 87						Thu Jul 15 01:15:55 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(87)	HD51854	RA: 06 58 2.1152 (104.5088133d)	Proper Motion RA: -2.8002458890194823E-4s/yr	V=8.85	Reference Frame: ICRS				
		Alt Name1: HIP33523	Dec: -22 52 33.95 (-22.87610d)	Proper Motion Dec: 0.00526"/yr						
			Equinox: J2000	Parallax: 0.0017"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(87) HD51854	STIS/CCD, ACQ, F28X500III	MIRROR				1.6 Secs	
									[==>]	[1]
	2		(87) HD51854	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
				1271 A					[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 Unused Visibility = 1787									

Proposal 12192 - Visit 8A - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 8A										Thu Jul 15 01:15:55 GMT 2010	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD											
	Special Requirements: (none)											
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous				
	(281)	HD21279	RA: 03 27 55.7798 (51.9824158d)	Proper Motion RA:			V=7.27	Reference Frame: ICRS				
		Alt Name1: HIP16137	Dec: +47 44 9.35 (47.73593d)	0.0023443164926881446s/yr								
			Equinox: J2000	Proper Motion Dec: -0.02613"/yr								
												Parallax: 0.00607"
												Epoch of Position: 2000
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit		
	1		(281) HD21279	STIS/CCD, ACQ, F28X50OIII	MIRROR				4.1 Secs			
									[==>]	[1]		
	2		(281) HD21279	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				1200.0 Secs			
												1271 A
												[==>]
												[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1319 Home Occultation											

Proposal 12192 - Visit 8C - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 8C										Thu Jul 15 01:15:55 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous			
	(283)	HD156359	RA: 17 21 18.7250 (260.3280208d)	Proper Motion RA: 6.047788969622476E-4s/yr			V=9.67	Reference Frame: ICRS			
		Alt Name1: HIP84922	Dec: -62 55 5.36 (-62.91816d)	Proper Motion Dec: -0.01035"/yr							
			Equinox: J2000	Parallax: 0.0"							
				Epoch of Position: 2000							
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(283) HD156359	STIS/CCD, ACQ, F28X50OIII	MIRROR				4.1 Secs		
									[==>]	[1]	
	2		(283) HD156359	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				1200.0 Secs		
					1271 A				[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1444 Home Occultation										

Proposal 12192 - Visit 8D - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 8D						Thu Jul 15 01:15:55 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(284)	HD168941	RA: 18 23 25.5592 (275.8564967d)	Proper Motion RA: -2.0268231911366223E-4s/yr	V=9.35	Reference Frame: ICRS				
		Alt Name1: HIP90119	Dec: -26 57 10.85 (-26.95301d)	Proper Motion Dec: -0.00808"/yr						
			Equinox: J2000	Parallax: 0.0"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(284) HD168941	STIS/CCD, ACQ, F28X500III	MIRROR				2.6 Secs	
									[==>]	[1]
	2		(284) HD168941	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H 1271 A				1200.0 Secs	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1191 Horns Occultation									

Proposal 12192 - Visit 8F - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 8F					Thu Jul 15 01:15:55 GMT 2010				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(286)	HD173502	RA: 18 46 55.8925 (281.7328854d)	Proper Motion RA: 7.233207246443129E-5s/yr	V=9.73+/-0.15	Reference Frame: ICRS				
		Alt Name1: HIP92152	Dec: -29 57 35.88 (-29.95997d)	Proper Motion Dec: -0.00307"/yr						
			Equinox: J2000	Parallax: 0.0"						
				Epoch of Position: 2000						
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(286) HD173502	STIS/CCD, ACQ, F28X500III	MIRROR				4.1 Secs	
									[==>]	[1]
	2		(286) HD173502	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				1200.0 Secs	
					1271 A				[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1185 Home Occultation									

Proposal 12192 - Visit 8G - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 8G						Thu Jul 15 01:15:55 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(287)	HD192103	RA: 20 11 53.5272 (302.9730300d)	Proper Motion RA: -2.4948757139623404E-4s/yr	V=8.12+/-0.05	Reference Frame: ICRS				
		Alt Name1: HIP99525	Dec: +36 11 50.53 (36.19737d) Equinox: J2000	Proper Motion Dec: -0.00574"/yr Parallax: 0.0" Epoch of Position: 2000						
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(287) HD192103	STIS/CCD, ACQ, F28X50OIII	MIRROR				2.6 Secs	
									[==>]	[1]
2		(287) HD192103	STIS/FUV-MAMA, ACCUM, 0.2X0.2		E140H 1271 A				1200.0 Secs	
									[==>]	[1]
Orbit Structure	Orbit 1 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1235 Horne Occultation 05001000150020002500300035004000450050005500 sec						Server Version: 20100505			

Proposal 12192 - Visit 8J - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 8J								Thu Jul 15 01:15:55 GMT 2010		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(290)	HD232522	RA: 01 46 2.1917 (26.5091321d)	Proper Motion RA: -1.1368535798466035E-4s/yr		V=8.7		Reference Frame: ICRS			
		Alt Name1: HIP8235	Dec: +55 19 54.91 (55.33192d)	Proper Motion Dec: -0.00177"/yr							
			Equinox: J2000	Parallax: 0.00231"							
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits. Previously observed by HST/STIS with wavelengths centered near or at 1271 Angstroms.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(290) HD232522	STIS/CCD, ACQ, F28X50OIII	MIRROR				1.7 Secs		
									[==>]	[1]	
	2		(290) HD232522	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H 1271 A				1200.0 Secs		
									[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1449 Horns Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec										

Proposal 12192 - Visit 8K - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 8K									Thu Jul 15 01:15:56 GMT 2010
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(292)	HD50562	RA: 06 52 58.4674 (103.2436142d)	Proper Motion RA: -7.038280609062056E-4s/yr		V=8.57		Reference Frame: ICRS		
		Alt Name1: HIP33035	Dec: -21 50 6.99 (-21.83528d)	Proper Motion Dec: 0.00463"/yr						
			Equinox: J2000	Parallax: 0.0"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(292) HD50562	STIS/CCD, ACQ, F28X50OIII	MIRROR				0.4 Secs	
									[==>]	[1]
	2		(292) HD50562	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				1200.0 Secs	
				1271 A					[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1193 Horns Occultation </									

Proposal 12192 - Visit 8M - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 8M						Thu Jul 15 01:15:56 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(294)	HD13841	RA: 02 16 46.3909 (34.1932954d)	Proper Motion RA: 0.0s/yr	V=7.39+/-0.02	Reference Frame: ICRS				
		Alt Name1: HIP10624	Dec: +57 01 45.66 (57.02935d)	Proper Motion Dec: -0.00234"/yr						
			Equinox: J2000	Parallax: 0.0"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(294) HD13841	STIS/CCD, ACQ, F28X50OIII	MIRROR				0.4 Secs	
									[==>]	[1]
	2		(294) HD13841	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				1200.0 Secs	
					1271 A				[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1455 Home Occultation </									

Proposal 12192 - Visit 8N - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 8N						Thu Jul 15 01:15:56 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(295)	HD91983	RA: 10 35 54.1770 (158.9757375d)	Proper Motion RA: -0.0011024499090884563s/yr	V=8.19	Reference Frame: ICRS				
		Alt Name1: TYC8613-00888-1	Dec: -58 15 27.39 (-58.25761d)	Proper Motion Dec: -0.0050"/yr						
		Alt Name2: PPM339216	Equinox: J2000	Parallax: 0.0"						
Epoch of Position: 2000										
Comments: The coordinates are from the Tycho Catalogue. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits. Previously observed by HST/STIS with wavelengths centered near or at 1271 Angstroms.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(295) HD91983	STIS/CCD, ACQ, F28X500III	MIRROR				1.0 Secs	
									[==>]	[1]
	2		(295) HD91983	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				1200.0 Secs	
				1271 A					[==>]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20100505									
GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1451 Horns Occultation 050010001500200025003000350040004500500055006000sec										

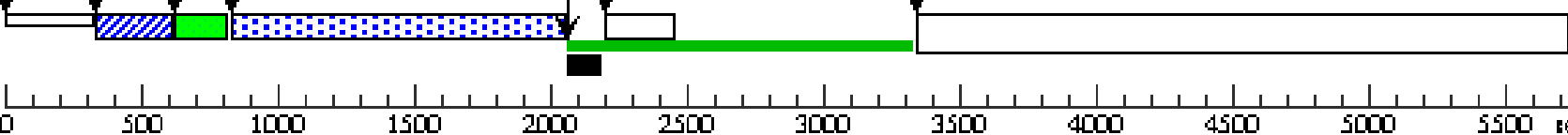
Proposal 12192 - Visit 8O - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 8O					Thu Jul 15 01:15:56 GMT 2010				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(297)	HD99953	RA: 11 29 15.1354 (172.3130642d)	Proper Motion RA: -9.370799165798645E-4s/yr	V=6.45+/-0.03	Reference Frame: ICRS				
		Alt Name1: HIP56050	Dec: -63 33 14.18 (-63.55394d)	Proper Motion Dec: 0.00129"/yr						
			Equinox: J2000	Parallax: 0.0"						
Epoch of Position: 2000										
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(297) HD99953	STIS/CCD, ACQ, F28X50OIII	MIRROR				15.0 Secs	
									[==>]	[1]
	2		(297) HD99953	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				1200.0 Secs	
					1271 A				[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Viribility = 1400 Home Occultation 05001000150020002500300035004000450050005500sec									

Proposal 12192 - Visit 8P - A SNAPSHOT Survey of Interstellar Absorption Lines

Proposal 12192, Visit 8P										Thu Jul 15 01:15:56 GMT 2010			
Visit	Diagnostic Status: No Diagnostics												
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD												
	Special Requirements: (none)												
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous					
	(298)	HD152590	RA: 16 56 5.2186 (254.0217442d)	Proper Motion RA: 2.9741942450344107E-4s/yr			V=8.48	Reference Frame: ICRS					
		Alt Name1: TYC7872-01003-1	Dec: -40 20 57.59 (-40.34933d)	Proper Motion Dec: -0.00050"/yr									
		Alt Name2: PPM322423	Equinox: J2000	Parallax: 0.0"									
				Epoch of Position: 2000									
Comments: The coordinates are from the Tycho Catalogue. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits. Previously observed by HST/STIS with wavelengths centered near or at 1271 Angstroms.													
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1		(298) HD152590	STIS/CCD, ACQ, F28X50OIII	MIRROR				1.0 Secs				
									[==>]		[1]		
	2		(298) HD152590	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				1200.0 Secs				
					1271 A				[==>]		[1]		
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1281 Homs Occultation												

Proposal 12192 - Visit 8R - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 8R										Thu Jul 15 01:15:56 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(300)	HD164340	RA: 18 02 32.9467 (270.6372779d)		Proper Motion RA: 4.4702521969940996E-4s/yr		V=9.3		Reference Frame: ICRS		
		Alt Name1: HIP88352	Dec: -40 05 16.41 (-40.08789d)		Proper Motion Dec: -0.00086"/yr						
			Equinox: J2000		Parallax: 0.0"						
			Epoch of Position: 2000								
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits. Previously observed by HST/STIS with wavelengths centered near or at 1271 Angstroms.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(300) HD164340	STIS/CCD, ACQ, F28X50OIII	MIRROR				2.6 Secs		
									[==>]	[1]	
	2		(300) HD164340	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				1200.0 Secs		
					1271 A				[==>]	[1]	
Orbit Structure	Orbit 1 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1275 Home Occultation 										
	Server Version: 20100505										

Proposal 12192 - Visit 8T - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 8T										Thu Jul 15 01:15:56 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(302)	HD192639	RA: 20 14 30.4283 (303.6267846d)		Proper Motion RA: -2.7005365547396094E-4s/yr		V=7.12		Reference Frame: ICRS		
		Alt Name1: HIP99768	Dec: +37 21 13.80 (37.35383d)		Proper Motion Dec: -0.00234"/yr						
			Equinox: J2000		Parallax: 0.0"						
			Epoch of Position: 2000								
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits. Previously observed by HST/STIS with wavelengths centered near or at 1271 Angstroms.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(302) HD192639	STIS/CCD, ACQ, F28X50OIII	MIRROR				0.4 Secs		
									[==>]	[1]	
	2		(302) HD192639	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				1200.0 Secs		
					1271 A				[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Viribility = 1245 Horns Occlusion										

Proposal 12192 - Visit 8U - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 8U					Thu Jul 15 01:15:56 GMT 2010				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(303)	HD13854	RA: 02 16 51.7163 (34.2154846d)	Proper Motion RA: 0.0s/yr	V=6.48+/-0.02	Reference Frame: ICRS				
		Alt Name1: HIP10663	Dec: +57 03 18.88 (57.05524d)	Proper Motion Dec: 0.00"/yr						
			Equinox: J2000	Parallax: 0.0"	Epoch of Position: 2000					
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(303) HD13854	STIS/CCD, ACQ, F25ND5	MIRROR				15.0 Secs	
									[=>]	[1]
	2		(303) HD13854	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H 1271 A					1200.0 Secs
									[=>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAYBCAL) Exp. 2 Unused Visibility = 1375 Home Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec									

2

(303) HD13854

STIS/FUV-MAMA, ACCUM, 0.2X0.2

E140H 1271 A

1200.0 Secs

[=>]

[1]

Proposal 12192 - Visit 8V - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 8V						Thu Jul 15 01:15:57 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(291)	HD3175	RA: 00 34 22.3888 (8.5932867d)	Proper Motion RA: -6.489619034903134E-4s/yr	V=9.32	Reference Frame: ICRS				
		Alt Name1: HIP2702	Dec: -63 03 42.01 (-63.06167d)	Proper Motion Dec: -0.00517"/yr						
			Equinox: J2000	Parallax: 0.00127"						
Epoch of Position: 2000										
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits. Previously observed by HST/STIS with wavelengths centered near or at 1271 Angstroms.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(291) HD3175	STIS/CCD, ACQ, F28X50OIII	MIRROR				2.5 Secs	
									[==>]	[1]
	2		(291) HD3175	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				1200.0 Secs	
				1271 A					[==>]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20100505									
GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1450 Home Occultation										

Proposal 12192 - Visit 8W - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 8W						Thu Jul 15 01:15:57 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(296)	HD99897	RA: 11 28 54.1819 (172.2257579d)	Proper Motion RA: -9.882832467077874E-4s/yr	V=8.34	Reference Frame: ICRS				
		Alt Name1: HIP56021	Dec: -62 39 9.84 (-62.65273d)	Proper Motion Dec: 0.00076"/yr						
			Equinox: J2000	Parallax: 0.0"						
Epoch of Position: 2000										
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(296) HD99897	STIS/CCD, ACQ, F28X50OIII	MIRROR				1.0 Secs	
									[==>]	[1]
	2		(296) HD99897	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				1200.0 Secs	
					1271 A				[==>]	[1]
Orbit Structure	Orbit 1									
	Server Version: 20100505									
GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1456 Horns Occultation 05001000150020002500300035004000450050005600sec										

Proposal 12192 - Visit 91 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 91						Thu Jul 15 01:15:57 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(91)	HD74371	RA: 08 41 56.9086 (130.4871192d)	Proper Motion RA: -5.602880131496049E-4s/yr	V=5.2	Reference Frame: ICRS				
		Alt Name1: HIP42679	Dec: -45 24 38.57 (-45.41071d)	Proper Motion Dec: 0.00502"/yr						
			Equinox: J2000	Parallax: 0.00121"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(91) HD74371	STIS/CCD, ACQ, F25ND5	MIRROR				6.0 Secs	
									[>=>]	[1]
	2		(91) HD74371	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
					1271 A				[>=>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS AcqExp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 1891 Home Occultation									
	05001000150020002500300035004000450050005500 sec									

Proposal 12192 - Visit 94 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 94					Thu Jul 15 01:15:57 GMT 2010				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(94)	HD89137	RA: 10 15 40.0850 (153.9170208d)	Proper Motion RA: -9.267657201478439E-4s/yr	V=7.98	Reference Frame: ICRS				
		Alt Name1: HIP50253	Dec: -51 15 24.09 (-51.25669d)	Proper Motion Dec: 0.00675"/yr						
			Equinox: J2000	Parallax: 0.0"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(94) HD89137	STIS/CCD, ACQ, F28X50OIII	MIRROR				0.7 Secs	
									[>=>]	[1]
	2		(94) HD89137	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
				1271 A					[>=>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505									

Proposal 12192 - Visit 95 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 95						Thu Jul 15 01:15:57 GMT 2010			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(95)	HD91824	RA: 10 34 46.6319 (158.6942996d)	Proper Motion RA: -9.881101439152063E-4s/yr	V=8.11	Reference Frame: ICRS				
		Alt Name1: HIP51773	Dec: -58 09 22.04 (-58.15612d)	Proper Motion Dec: 0.00379"/yr						
			Equinox: J2000	Parallax: 0.00678"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits. Previously observed by HST/STIS with wavelengths centered near or at 1271 Angstroms.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(95) HD91824	STIS/CCD, ACQ, F28X500III	MIRROR				1.0 Secs	
									[==>]	[1]
	2		(95) HD91824	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
					1271 A				[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS AcqExp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 2051 Home Occultation									
	05001000150020002500300035004000450050005500 sec									

Proposal 12192 - Visit 96 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 96					Thu Jul 15 01:15:57 GMT 2010				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(96)	HD92087	RA: 10 36 39.9025 (159.1662604d)	Proper Motion RA: -0.002038281940346697s/yr	V=7.55	Reference Frame: ICRS				
		Alt Name1: HIP51940	Dec: -59 10 4.65 (-59.16796d)	Proper Motion Dec: 0.00118"/yr						
			Equinox: J2000	Parallax: 0.00109"						
	Epoch of Position: 2000									
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(96) HD92087	STIS/CCD, ACQ, F28X500III	MIRROR				0.7 Secs	
									[==>]	[1]
	2		(96) HD92087	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H 1271 A				600.0 Secs	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 2053 Home Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec									

Proposal 12192 - Visit 97 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 97					Thu Jul 15 01:15:57 GMT 2010				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(97)	HD92964	RA: 10 42 40.5665 (160.6690271d)	Proper Motion RA: -8.440688311046652E-4s/yr	V=5.4+/-0.04	Reference Frame: ICRS				
		Alt Name1: HIP52405	Dec: -59 12 56.73 (-59.21576d)	Proper Motion Dec: 0.00232"/yr						
			Equinox: J2000	Parallax: 4.8E-4"						
			Epoch of Position: 2000							
	Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(97) HD92964	STIS/CCD, ACQ, F25ND5	MIRROR				6.0 Secs	
									[>=>]	[1]
	2		(97) HD92964	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
					1271 A				[>=>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 2011 Home Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec									

Proposal 12192 - Visit 98 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 98					Thu Jul 15 01:15:57 GMT 2010				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/FUV-MAMA, STIS/CCD									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(98)	HD93028	RA: 10 43 15.3403 (160.8139179d)	Proper Motion RA: -7.727039665707191E-4s/yr	V=8.38	Reference Frame: ICRS				
		Alt Name1: HIP52444	Dec: -60 12 4.23 (-60.20118d)	Proper Motion Dec: 0.00201"/yr						
			Equinox: J2000	Parallax: 0.0"						
Epoch of Position: 2000										
Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(98) HD93028	STIS/CCD, ACQ, F28X500III	MIRROR				1.0 Secs	
									[>=>]	[1]
	2		(98) HD93028	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H				600.0 Secs	
									[>=>]	[1]
Orbit Structure	Orbit 1 Server Version: 20100505 GS Acq Exp. 1 Exp. 2 (Auto-WAVECAL) Exp. 2 Unused Visibility = 2056 Home Occultation									

Proposal 12192 - Visit 99 - A SNAPSHOT Survey of Interstellar Absorption Lines

Visit	Proposal 12192, Visit 99 Thu Jul 15 01:15:58 GMT 2010									
	Diagnostic Status: No Diagnostics Scientific Instruments: STIS/FUV-MAMA, STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(99)	HD93250 Alt Name1: HIP52558	RA: 10 44 45.0273 (161.1876137d) Dec: -59 33 54.69 (-59.56519d) Equinox: J2000	Proper Motion RA: -9.541526398668879E-4s/yr Proper Motion Dec: 0.00269"/yr Parallax: 0.0" Epoch of Position: 2000	V=7.35	Reference Frame: ICRS				
	<i>Comments: The coordinates are from the Simbad using the ICRS coordinates. Calculations using the on-line ETC and archival IUE large aperture SWP spectra for the E140H grating centered at 1271 Angstroms yield a count rate below the MAMA bright object safety limits.</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(99) HD93250	STIS/CCD, ACQ, F28X50OIII	MIRROR				0.4 Secs	
									[=>]	[1]
	2		(99) HD93250	STIS/FUV-MAMA, ACCUM, 0.2X0.2	E140H 1271 A				600.0 Secs	
									[=>]	[1]
	<i>Comments: Data_Distribution ! Defaults indicated; change if desired</i> <i>Medium: ELECTRONIC</i> <i>Paper_Products: NO</i> <i>Ship_To: PI_Address</i> <i>Recipient_Email:</i> <i>! Let us know what you think of this template and software!</i> <i>! Please send a list of your likes and dislikes to your Program Coordinator</i>									
Orbit Structure	Orbit 1 Server Version: 20100505 The diagram illustrates the orbit structure for Orbit 1. The timeline starts at 0 seconds and ends at 5500 seconds. Key events and segments are marked as follows: GS Acq: Occurs at the beginning of the orbit, represented by a blue diagonal line segment. Exp. 1: Occurs after GS Acq, represented by a green segment. Exp. 2 (Auto-WAVECAL): Occurs after Exp. 1, represented by a blue checkered segment. Unred Visibility = 2055: A vertical line marks the start of the main observation period. Home: Occurs after the main observation period, represented by a white segment. Occultation: Occurs at the end of the orbit, represented by a solid green segment.									