Listing of IOC tasks Feb 25, 2002

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mysql> select caid, campn0, title, principal, start_d/7 as week, start_d, duration from ioc_tasks order by start_d, start_h;

+------+--------+----------------------------------------------------------+--------------+-------+---------+----------+
| caid | campn0 | title                                                    | principal    | week  | start_d | duration |
+------+--------+----------------------------------------------------------+--------------+-------+---------+----------+
|   10 | A      | Start-up Activities, Si                                  | dmkelly      |  0.86 |       6 |       10 |
|   15 | A      | CE State Validation & Functional Tests                   | dmkelly      |  0.86 |       6 |       60 |
|  950 | A      | Scattered Background Monitor                             | jmuzerolle   |  0.86 |       6 |       30 |
|   90 | A      | Shut-down Activities, Campaign A, part I                 | dmkelly      |  0.86 |       6 |        5 |
|   92 | A      | Campaign A Temperature Monitoring                        | dmkelly      |  0.86 |       6 |      216 |
|   95 | A      | Shut-down activities, Campaign A, Part II                | dmkelly      |  1.00 |       7 |        5 |

|  900 | B      | Start-up Activities, Si                                  | dmkelly      |  1.43 |      10 |       30 |
|  950 | B      | Scattered Background Monitor                             | jmuzerolle   |  1.43 |      10 |       30 |
|  990 | B      | Shut-down Activities, Si only                            | dmkelly      |  1.43 |      10 |       12 |

|  900 | C      | Start-up Activities, Si                                  | dmkelly      |  2.43 |      17 |       30 |
|  950 | C      | Scattered Background Monitor                             | jmuzerolle   |  2.43 |      17 |       30 |
|  990 | C      | Shut-down Activities, Si only                            | dmkelly      |  2.43 |      17 |       12 |

|  900 | D1     | Start-up Activities, Si                                  | dmkelly      |  4.00 |      28 |       30 |
|  100 | D1     | 24 um first light                                        | cengelbracht |  4.00 |      28 |       13 |
|  125 | D1     | 24 um Voffset Adjustment Test                            | dmkelly      |  4.00 |      28 |       10 |
|  950 | D1     | Scattered Background Monitor                             | jmuzerolle   |  4.00 |      28 |       30 |

|  990 | D1     | Shut-down Activities, Si only                            | dmkelly      |  4.00 |      28 |       12 |
|  900 | D2     | Start-up Activities, Si                                  | dmkelly      |  4.57 |      32 |       30 |
|  910 | D2     | IOC Darks, 24 um                                         | jmuzerolle   |  4.57 |      32 |       15 |
|  950 | D2     | Scattered Background Monitor                             | jmuzerolle   |  4.57 |      32 |       30 |
|  110 | D2     | 24 um On-board Data Processing Algorithms                | dlp          |  4.57 |      32 |       33 |
|  320 | D2     | 24 um Ph/SR AOT Validation - preliminary                 | dlp          |  4.57 |      32 |       30 |
|  917 | D2     | 24 um Flat - routine, Phot AOR                           | aalonso      |  4.57 |      32 |       10 |
|  121 | D2     | 24 um Focus Confirmation                                 | krs          |  4.57 |      32 |       32 |
|  917 | D2     | 24 um Flat - routine, Phot AOR                           | aalonso      |  4.57 |      32 |       10 |
|  990 | D2     | Shut-down Activities, Si only                            | dmkelly      |  4.57 |      32 |       12 |

|  900 | E      | Start-up Activities, Si                                  | dmkelly      |  4.71 |      33 |       30 |
|  910 | E      | IOC Darks, 24 um                                         | jmuzerolle   |  4.71 |      33 |       15 |
|  917 | E      | 24 um Flat - routine, Phot AOR                           | aalonso      |  4.71 |      33 |       10 |
|  950 | E      | Scattered Background Monitor                             | jmuzerolle   |  4.71 |      33 |       30 |
|  115 | E      | 24 um Detector Response to Stims                         | dlp          |  4.71 |      33 |       20 |
|  121 | E      | 24 um Focus Confirmation                                 | krs          |  4.71 |      33 |       32 |
|  917 | E      | 24 um Flat - routine, Phot AOR                           | aalonso      |  4.71 |      33 |       10 |
|  120 | E      | 24 um stim calibration with celestial sources            | cengelbracht |  4.71 |      33 |       50 |
|  990 | E      | Shut-down Activities, Si only                            | dmkelly      |  4.71 |      33 |       12 |

|  900 | F      | Start-up Activities, Si                                  | dmkelly      |  5.57 |      39 |       30 |
|  910 | F      | IOC Darks, 24 um                                         | jmuzerolle   |  5.57 |      39 |       15 |
|  917 | F      | 24 um Flat - routine, Phot AOR                           | aalonso      |  5.57 |      39 |       10 |
|  130 | F      | 24 um Focal Plane Survey (Coarse)                        | jkeene       |  5.57 |      39 |      126 |
|  950 | F      | Scattered Background Monitor                             | jmuzerolle   |  5.57 |      39 |       30 |
|  121 | F      | 24 um Focus Confirmation                                 | krs          |  5.57 |      39 |       32 |
|  245 | F      | 24 um Optimum Bias Setting                               | dmkelly      |  5.57 |      39 |      120 |
|  990 | F      | Shut-down Activities, Si only                            | dmkelly      |  5.57 |      39 |       12 |
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caid	campn0	title	principal	week	start_d	duration
905	G	Start-up Activities, Si & Ge	dmkelly	6.14	43	35
910	G	IOC Darks, 24 um	jmuzerolle	6.14	43	15
917	G	24 um Flat - routine, Phot AOR	aalonso	6.14	43	10
322	G	70 um first light and Ph/SR AOT Validation - preliminar	alberto	6.14	43	18
126	G	70 um Voffset Adjustment Test	dmkelly	6.14	43	5
130	G	24 um Focal Plane Survey (Coarse)	jkeene	6.14	43	126
950	G	Scattered Background Monitor	jmuzerolle	6.14	43	30
247	G	70 um stim response	jstansberry	6.14	43	20
240	G	24 um spectral leak check	krs	6.14	43	50
111	G	70 um On-board Data Processing Algorithms	alberto	6.14	43	15
992	G	Shut-down Activities, Ge (& Si)	dmkelly	6.14	43	19
905	H	Start-up Activities, Si & Ge	dmkelly	6.43	45	35
920	H	24 um Flux Standards	cengelbracht	6.43	45	11
910	H	IOC Darks, 24 um	jmuzerolle	6.43	45	15
912	H	IOC Darks, 160 um	kgordon	6.43	45	9
920	H	24 um Flux Standards	cengelbracht	6.43	45	11
911	H	IOC Darks - 70 um	kgordon	6.43	45	30
920	H	24 um Flux Standards	cengelbracht	6.43	45	11
917	H	24 um Flat - routine, Phot AOR	aalonso	6.43	45	10
917	H	24 um Flat - routine, Phot AOR	aalonso	6.43	45	10
919	H	160 um IC - routine, Phot AOR	aalonso	6.43	45	21
920	H	24 um Flux Standards	cengelbracht	6.43	45	11
918	H	70 um IC - routine, Phot AOR	aalonso	6.43	45	21
920	H	24 um Flux Standards	cengelbracht	6.43	45	11
921	H	Calibration stars against differing backgrounds	cengelbracht	6.43	45	60
132	H	70 um WF Focal Plane Survey (Coarse)	jkeene	6.57	46	126
324	H	160 um first light and Ph/SR AOT Validation - prelimina	alberto	6.57	46	18
950	H	Scattered Background Monitor	jmuzerolle	6.57	46	30
960	H	24 um Frame Table Update Sanity Check	jkeene	6.57	46	8
248	H	160 um stim response	jstansberry	6.57	46	10
326	H	24 um Scan AOT Validation - preliminary	dlp	6.57	46	18
241	H	70 um spectral leak check	krs	6.57	46	50
112	H	160 um On-board Data Processing Algorithms	alberto	6.57	46	15
127	H	160 um Voffset Adjustment Test	dmkelly	6.57	46	5
930	H	Ge Anneal and Recovery	alberto	6.57	46	12
992	H	Shut-down Activities, Ge (& Si)	dmkelly	6.57	46	19
905	I	Start-up Activities, Si & Ge	dmkelly	6.86	48	35
246	I	70 um and 160 um Optimum Bias Setting	dmkelly	6.86	48	660
910	I	IOC Darks, 24 um	jmuzerolle	6.86	48	15
911	I	IOC Darks - 70 um	kgordon	6.86	48	30
914	I	24 um Flat - routine, Scan AOR	aalonso	6.86	48	13
930	I	Ge Anneal and Recovery	alberto	6.86	48	12
915	I	70 um IC - routine, Scan AOR	aalonso	6.86	48	13
917	I	24 um Flat - routine, Phot AOR	aalonso	6.86	48	10
313	I	70 um NF Illumination Correction	aalonso	6.86	48	19
918	I	70 um IC - routine, Phot AOR	aalonso	6.86	48	21
132	I	70 um WF Focal Plane Survey (Coarse)	jkeene	6.86	48	126
137	I	70 um NF Focal Plane Survey (Coarse)	jkeene	7.00	49	130
139	I	SED slit location and orientation	jkeene	7.00	49	108
345	I	24 um Optimum Operating Temperature	dlp	7.00	49	90
992	I	Shut-down Activities, Ge (& Si)	dmkelly	7.00	49	19

caid	campn0	title	principal	week	start_d	duration
905	J	Start-up Activities, Si & Ge	dmkelly	7.57	53	35
910	J	IOC Darks, 24 um	jmuzerolle	7.57	53	15
911	J	IOC Darks - 70 um	kgordon	7.57	53	30
912	J	IOC Darks, 160 um	kgordon	7.57	53	15
914	J	24 um Flat - routine, Scan AOR	aalonso	7.57	53	13
915	J	70 um IC - routine, Scan AOR	aalonso	7.57	53	13
916	J	160 um IC - routine, Scan AOR	aalonso	7.57	53	13
917	J	24 um Flat - routine, Phot AOR	aalonso	7.57	53	10
918	J	70 um IC - routine, Phot AOR	aalonso	7.57	53	21
919	J	160 um IC - routine, Phot AOR	aalonso	7.57	53	21
313	J	70 um NF Illumination Correction	aalonso	7.57	53	19
920	J	24 um Flux Standards	cengelbracht	7.57	53	11
922	J	70 um Flux Standards	cengelbracht	7.57	53	12
924	J	160 um Flux Standards	cengelbracht	7.57	53	20
930	J	Ge Anneal and Recovery	alberto	7.57	53	12
930	J	Ge Anneal and Recovery	alberto	7.57	53	12
930	J	Ge Anneal and Recovery	alberto	7.57	53	12
600	J	Flux-Nonlinearity Calibration, Part I, 70 and 160 um	kgordon	7.57	53	10
600	J	Flux-Nonlinearity Calibration, Part I, 70 and 160 um	kgordon	7.57	53	10
600	J	Flux-Nonlinearity Calibration, Part I, 70 and 160 um	kgordon	7.57	53	10
601	J	delete this task	kgordon	7.57	53	7
601	J	delete this task	kgordon	7.57	53	7
601	J	delete this task	kgordon	7.57	53	7
137	J	70 um NF Focal Plane Survey (Coarse)	jkeene	7.57	53	130
961	J	70 um WF Frame Table Update Sanity Check	jkeene	7.57	53	8
139	J	SED slit location and orientation	jkeene	7.57	53	108
234	J	160 um Array Location and Orientation	jkeene	7.71	54	152
922	J	70 um Flux Standards	cengelbracht	7.71	54	12
924	J	160 um Flux Standards	cengelbracht	7.71	54	20
600	J	Flux-Nonlinearity Calibration, Part I, 70 and 160 um	kgordon	7.71	54	10
600	J	Flux-Nonlinearity Calibration, Part I, 70 and 160 um	kgordon	7.71	54	10
600	J	Flux-Nonlinearity Calibration, Part I, 70 and 160 um	kgordon	7.71	54	10
601	J	delete this task	kgordon	7.71	54	7
601	J	delete this task	kgordon	7.71	54	7
601	J	delete this task	kgordon	7.71	54	7
992	J	Shut-down Activities, Ge (& Si)	dmkelly	7.71	54	19
905	K	Start-up Activities, Si & Ge	dmkelly	7.86	55	35
226	K	Start-up Transients, 70 and 160 um Arrays	dmkelly	7.86	55	60
910	K	IOC Darks, 24 um	jmuzerolle	7.86	55	15
911	K	IOC Darks - 70 um	kgordon	7.86	55	30
912	K	IOC Darks, 160 um	kgordon	7.86	55	15
914	K	24 um Flat - routine, Scan AOR	aalonso	7.86	55	13
915	K	70 um IC - routine, Scan AOR	aalonso	7.86	55	13
916	K	160 um IC - routine, Scan AOR	aalonso	7.86	55	13
917	K	24 um Flat - routine, Phot AOR	aalonso	7.86	55	10
918	K	70 um IC - routine, Phot AOR	aalonso	7.86	55	21
919	K	160 um IC - routine, Phot AOR	aalonso	7.86	55	21
930	K	Ge Anneal and Recovery	alberto	7.86	55	12
930	K	Ge Anneal and Recovery	alberto	7.86	55	12
299	K	SED Slit Illumination Function	psmith	7.86	55	20
145	K	SED mode wavelength cal	psmith	7.86	55	40
242	K	160 um spectral leak check	krs	7.86	55	50
300	K	SED Skeleton AOT Validation	psmith	7.86	55	42
313	K	70 um NF Illumination Correction	aalonso	7.86	55	19
160	K	70 and 160 um Thermal Anneal Behavior	alberto	7.86	55	360
234	K	160 um Array Location and Orientation	jkeene	8.00	56	152
350	K	Flux Calibration 1	cengelbracht	8.00	56	83
992	K	Shut-down Activities, Ge (& Si)	dmkelly	8.00	56	19

caid	campn0	title	principal	week	start_d	duration
905	O	Start-up Activities, Si & Ge	dmkelly	8.71	61	35
261	O	Read Noise and Dark Current Stability1	kgordon	8.71	61	67
910	O	IOC Darks, 24 um	jmuzerolle	8.71	61	15
911	O	IOC Darks - 70 um	kgordon	8.71	61	30
912	O	IOC Darks, 160 um	kgordon	8.71	61	15
914	O	24 um Flat - routine, Scan AOR	aalonso	8.71	61	13
915	O	70 um IC - routine, Scan AOR	aalonso	8.71	61	13
916	O	160 um IC - routine, Scan AOR	aalonso	8.71	61	13
930	O	Ge Anneal and Recovery	alberto	8.71	61	12
930	O	Ge Anneal and Recovery	alberto	8.71	61	12
930	O	Ge Anneal and Recovery	alberto	8.71	61	12
80	O	70 um Dark Position Test	dmkelly	8.71	61	40
81	O	CSMM Gain Measurement Test	dmkelly	8.71	61	30
351	O	Flux Calibration 2	cengelbracht	8.71	61	83
321	O	24 um Ph/SR AOT Validation - final	dlp	8.71	61	144
355	O	AOT Cluster Option Validation	dlp	8.71	61	50
250	O	Cosmic-ray limits on integration times	dlp	8.71	61	80
299	O	SED Slit Illumination Function	psmith	8.71	61	20
963	O	160 um Frame Table Update Sanity Check	jkeene	8.71	61	11
140	O	SED mode slit profile	psmith	8.71	61	40
148	O	SED Throughput Dependence on CSMM Position	psmith	8.71	61	30
180	O	Electronic Nonlinearities Verification	kgordon	8.71	61	60
330	O	Total Power Skeleton AOT Validation	shupe	8.71	61	55
220	O	Slew State Validation	alberto	8.71	61	45
275	O	Photometry of a Circumstellar Disk	jstansberry	8.71	61	30
992	O	Shut-down Activities, Ge (& Si)	dmkelly	8.86	62	19
905	P	Start-up Activities, Si & Ge	dmkelly	9.00	63	35
251	P	Cosmic Ray Limits on Integration Times	alberto	9.00	63	45
910	P	IOC Darks, 24 um	jmuzerolle	9.00	63	15
911	P	IOC Darks - 70 um	kgordon	9.14	64	30
912	P	IOC Darks, 160 um	kgordon	9.14	64	15
914	P	24 um Flat - routine, Scan AOR	aalonso	9.14	64	13
915	P	70 um IC - routine, Scan AOR	aalonso	9.14	64	13
916	P	160 um IC - routine, Scan AOR	aalonso	9.14	64	13
930	P	Ge Anneal and Recovery	alberto	9.14	64	12
930	P	Ge Anneal and Recovery	alberto	9.14	64	12
930	P	Ge Anneal and Recovery	alberto	9.14	64	12
930	P	Ge Anneal and Recovery	alberto	9.14	64	12
352	P	Flux Calibration 3	cengelbracht	9.14	64	83
353	P	24 um Red Cross-Calibration	cengelbracht	9.14	64	24
327	P	Scan AOT Validation - med speed	dlp	9.14	64	300
323	P	70 um Ph/SR AOT Validation - final	alberto	9.14	64	186
313	P	70 um NF Illumination Correction	aalonso	9.14	64	19
992	P	Shut-down Activities, Ge (& Si)	dmkelly	9.14	64	19

caid	campn0	title	principal	week	start_d	duration
905	Q	Start-up Activities, Si & Ge	dmkelly	9.71	68	35
910	Q	IOC Darks, 24 um	jmuzerolle	9.71	68	15
911	Q	IOC Darks - 70 um	kgordon	9.71	68	30
912	Q	IOC Darks, 160 um	kgordon	9.71	68	15
920	Q	24 um Flux Standards	cengelbracht	9.71	68	11
922	Q	70 um Flux Standards	cengelbracht	9.71	68	12
924	Q	160 um Flux Standards	cengelbracht	9.71	68	20
930	Q	Ge Anneal and Recovery	alberto	9.71	68	12
930	Q	Ge Anneal and Recovery	alberto	9.71	68	12
930	Q	Ge Anneal and Recovery	alberto	9.71	68	12
930	Q	Ge Anneal and Recovery	alberto	9.71	68	12
930	Q	Ge Anneal and Recovery	alberto	9.71	68	12
930	Q	Ge Anneal and Recovery	alberto	9.71	68	12
930	Q	Ge Anneal and Recovery	alberto	9.71	68	12
930	Q	Ge Anneal and Recovery	alberto	9.71	68	12
930	Q	Ge Anneal and Recovery	alberto	9.71	68	12
930	Q	Ge Anneal and Recovery	alberto	9.71	68	12
930	Q	Ge Anneal and Recovery	alberto	9.71	68	12
930	Q	Ge Anneal and Recovery	alberto	9.71	68	12
190	Q	Dark Verification, 24 um	jmuzerolle	9.71	68	21
192	Q	Dark Verification, 160 um	kgordon	9.71	68	16
305	Q	24 um Flat - detailed, Scan AOR	aalonso	9.71	68	66
306	Q	70 um IC - detailed, Scan AOR	aalonso	9.71	68	66
307	Q	160 um IC - detailed, Scan AOR	aalonso	9.71	68	66
131	Q	24 um Focal Plane Survey (Fine) #1	jkeene	9.71	68	402
133	Q	70 um WF Focal Plane Survey (Fine)	jkeene	9.71	68	252
328	Q	Scan AOT Validation - slow speed	dlp	9.86	69	450
317	Q	Off-Axis Glints	dlp	9.86	69	900
150	Q	Observing Mode Relative Throughputs	alberto	10.00	70	180
285	Q	Scan Map of Large Planetary Nebula or SNR	wlatter	10.00	70	125
992	Q	Shut-down Activities, Ge (& Si)	dmkelly	10.00	70	19

caid	campn0	title	principal	week	start_d	duration
905	R	Start-up Activities, Si & Ge	dmkelly	10.71	75	35
910	R	IOC Darks, 24 um	jmuzerolle	10.71	75	15
911	R	IOC Darks - 70 um	kgordon	10.71	75	30
912	R	IOC Darks, 160 um	kgordon	10.71	75	15
914	R	24 um Flat - routine, Scan AOR	aalonso	10.71	75	13
915	R	70 um IC - routine, Scan AOR	aalonso	10.71	75	13
916	R	160 um IC - routine, Scan AOR	aalonso	10.71	75	13
920	R	24 um Flux Standards	cengelbracht	10.71	75	11
922	R	70 um Flux Standards	cengelbracht	10.71	75	12
924	R	160 um Flux Standards	cengelbracht	10.71	75	20
930	R	Ge Anneal and Recovery	alberto	10.71	75	12
930	R	Ge Anneal and Recovery	alberto	10.71	75	12
930	R	Ge Anneal and Recovery	alberto	10.71	75	12
930	R	Ge Anneal and Recovery	alberto	10.71	75	12
930	R	Ge Anneal and Recovery	alberto	10.71	75	12
930	R	Ge Anneal and Recovery	alberto	10.71	75	12
930	R	Ge Anneal and Recovery	alberto	10.71	75	12
930	R	Ge Anneal and Recovery	alberto	10.71	75	12
930	R	Ge Anneal and Recovery	alberto	10.71	75	12
930	R	Ge Anneal and Recovery	alberto	10.71	75	12
930	R	Ge Anneal and Recovery	alberto	10.71	75	12
191	R	Dark Verification, 70 um	kgordon	10.71	75	31
155	R	24um Latent Images and Saturated Sources	dlp	10.71	75	50
131	R	24 um Focal Plane Survey (Fine) #2	jkeene	10.86	76	402
235	R	160 um array geometry	jkeene	10.86	76	90
329	R	Scan AOT Validation - fast speed	dlp	10.86	76	150
325	R	160 um Ph/SR AOT Validation - final	alberto	10.86	76	120
210	R	70 & 160 um latent images & saturation	hdole	10.86	76	307
335	R	24 um PSF	krs	10.86	76	420
340	R	Ultimate Scattered Light Levels #1	jmuzerolle	11.00	77	70
315	R	Flux Linearity as Function of Sky Background	cengelbracht	11.00	77	264
280	R	Super Resolution of Proto-stellar Region	krs	11.00	77	170
290	R	Scan Map of Protostellar Region	alberto	11.00	77	180
500	R	MIPS ERO	grieke	11.00	77	120
992	R	Shut-down Activities, Ge (& Si)	dmkelly	11.00	77	19
912	R	IOC Darks, 160 um	kgordon	11.14	78	15

caid	campn0	title	principal	week	start_d	duration
905	V	Start-up Activities, Si & Ge	dmkelly	11.29	79	35
910	V	IOC Darks, 24 um	jmuzerolle	11.29	79	15
911	V	IOC Darks - 70 um	kgordon	11.29	79	30
914	V	24 um Flat - routine, Scan AOR	aalonso	11.43	80	13
915	V	70 um IC - routine, Scan AOR	aalonso	11.43	80	13
916	V	160 um IC - routine, Scan AOR	aalonso	11.43	80	13
920	V	24 um Flux Standards	cengelbracht	11.43	80	11
922	V	70 um Flux Standards	cengelbracht	11.43	80	12
924	V	160 um Flux Standards	cengelbracht	11.43	80	20
930	V	Ge Anneal and Recovery	alberto	11.43	80	12
930	V	Ge Anneal and Recovery	alberto	11.43	80	12
930	V	Ge Anneal and Recovery	alberto	11.43	80	12
930	V	Ge Anneal and Recovery	alberto	11.43	80	12
930	V	Ge Anneal and Recovery	alberto	11.43	80	12
930	V	Ge Anneal and Recovery	alberto	11.43	80	12
930	V	Ge Anneal and Recovery	alberto	11.43	80	12
299	V	SED Slit Illumination Function	psmith	11.43	80	20
298	V	SED Response Verification	psmith	11.43	80	10
131	V	24 um Focal Plane Survey (Fine) #3	jkeene	11.43	80	402
138	V	70 um NF Focal Plane Survey (Fine)	jkeene	11.43	80	260
336	V	70 um PSF	krs	11.43	80	447
313	V	70 um NF Illumination Correction	aalonso	11.43	80	19
341	V	Ultimate Scattered Light Levels #2	kgordon	11.43	80	70
270	V	Total Power Measurement at Ecliptic Pole.	shupe	11.43	80	40
135	V	SED of a Circumstellar Disk	jstansberry	11.57	81	20
510	V	MIPS ERO	grieke	11.57	81	120
992	V	Shut-down Activities, Ge (& Si)	dmkelly	11.57	81	19
905	W	Start-up Activities, Si & Ge	dmkelly	12.29	86	35
85	W	CSMM Scanpos Table Upload	dmkelly	12.29	86	5
910	W	IOC Darks, 24 um	jmuzerolle	12.29	86	15
911	W	IOC Darks - 70 um	kgordon	12.29	86	30
912	W	IOC Darks, 160 um	kgordon	12.29	86	15
914	W	24 um Flat - routine, Scan AOR	aalonso	12.29	86	13
915	W	70 um IC - routine, Scan AOR	aalonso	12.29	86	13
916	W	160 um IC - routine, Scan AOR	aalonso	12.29	86	13
920	W	24 um Flux Standards	cengelbracht	12.29	86	11
922	W	70 um Flux Standards	cengelbracht	12.29	86	12
924	W	160 um Flux Standards	cengelbracht	12.29	86	20
930	W	Ge Anneal and Recovery	alberto	12.29	86	12
930	W	Ge Anneal and Recovery	alberto	12.29	86	12
930	W	Ge Anneal and Recovery	alberto	12.29	86	12
930	W	Ge Anneal and Recovery	alberto	12.29	86	12
930	W	Ge Anneal and Recovery	alberto	12.29	86	12
930	W	Ge Anneal and Recovery	alberto	12.29	86	12
930	W	Ge Anneal and Recovery	alberto	12.29	86	12
930	W	Ge Anneal and Recovery	alberto	12.29	86	12
337	W	160 um PSF	krs	12.29	86	45
400	W	Flux Standard Screening and Linearity Check	cengelbracht	12.29	86	378
131	W	24 um Focal Plane Survey (Fine) #4	jkeene	12.43	87	402
265	W	Confusion Limits Determination	hdole	12.43	87	228
342	W	Ultimate Scattered Light Levels #3	kgordon	12.43	87	70
295	W	Scan Map of a large galaxy	cengelbracht	12.43	87	150
520	W	MIPS ERO	grieke	12.43	87	240
992	W	Shut-down Activities, Ge (& Si)	dmkelly	12.43	87	19