

FIFI-LS Director's Time and Consortium Time AORs

AORID	Target	RA(J2000)	Dec(J2000)	NAIF_ID	Wavelength 1 (mum)	Wavelength 2 (mum)	ObsMode	Exp Time (s)	Processing	LastArchived (UTC)
75_0014_1	2MASS J06593158-0405277	6:59:31.590	-4:05:27.840	-	60.7	162.812	SYM_CH	690.0	LEVEL_1	Apr 15, 2015
75_0014_2	2MASS J06593158-0405277	6:59:31.590	-4:05:27.840	-	86.6	142.3	SYM_CH	270.0	LEVEL_1	Apr 15, 2015
87_0001_1	DR21	20:39:01.010	42:22:50.200	-	63.184	157.741	SYM_CH	1680.0		
87_0002_1	BN/KL	5:35:14.160	-5:22:21.500	-	51.814	157.741	ASYM_CH	420.0		
87_0002_2	BN/KL	5:35:14.160	-5:22:21.500	-	88.356	157.741	ASYM_CH	420.0		
87_0002_3	BN/KL	5:35:14.160	-5:22:21.500	-	63.184	145.525	ASYM_CH	420.0		
87_0002_4	BN/KL	5:35:14.160	-5:22:21.500	-	98.73	163.25	ASYM_CH	420.0		
87_0003_1	M17-SW	18:20:23.090	-16:11:43.080	-	51.814	121.897	ASYM_CH	400.0		
87_0003_2	M17-SW	18:20:23.090	-16:11:43.080	-	88.356	157.741	ASYM_CH	400.0		
87_0003_3	M17-SW	18:20:23.090	-16:11:43.080	-	63.184	157.741	ASYM_CH	400.0		
87_0004_1	NGC2024 - GREAT	5:41:45.200	-1:55:45	-	63.184	200.0	ASYM_CH	600.0		
87_0005_1	He 2-010	8:36:15.130	-26:24:33.770	-	88.613	163.286	SYM_CH	1320.0		
87_0005_2	He 2-010	8:36:15.130	-26:24:33.770	-	77.283	118.92	SYM_CH	1320.0		
87_0005_3	M82	9:55:52.430	69:40:46.930	-	51.849	157.741	SYM_CH	2700.0	LEVEL_1	Apr 17, 2015
87_0005_4	NGC4449	12:28:11.120	44:05:36.810	-	51.85	157.741	SYM_CH	7200.0		
87_0005_5	M51	13:29:52.700	47:11:42.930	-	52.0	157.741	ASYM_CH	1350.0		
87_0005_6	NGC 6946	20:34:52.330	60:09:13.240	-	63.184	157.741	ASYM_CH	2250.0	LEVEL_1	Apr 21, 2015
87_0005_7	NGC 1569	4:30:49.190	64:50:52.520	-	52.0	157.741	SYM_CH	2880.0	LEVEL_1	Apr 28, 2015
87_0006_1	Mon R2	6:07:46.600	-6:22:59	-	63.184	157.741	ASYM_CH	1300.0		
87_0007_1	W43	18:47:32.400	-1:56:31.200	-	63.184	157.741	ASYM_CH	1440.0		