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# Far Infrared Supplement: Catalog of Infrared Observations

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1984

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**First Edition**



## ABBREVIATIONS FOR PUBLISHED FLUX UNITS

A = normalized magnitude

B =  $11^{-19} \text{ W m}^{-2}\text{Hz}^{-1}\text{Sr}^{-1}$

C = magnitude, derived from color

D = diameter measurement

E =  $\text{erg sec}^{-1}\text{cm}^{-2}\text{Sr}^{-1}$

F =  $10^{-16} \text{ W cm}^{-2} \mu\text{m}^{-1}$

G =  $10^{-14} \text{ ergs sec}^{-1}\text{cm}^{-2}$

H =  $\log(\text{ergs sec}^{-1}\text{cm}^{-2}\text{Hz}^{-1})$

I =  $10^{-9} \text{ W cm}^{-2} \mu\text{m}^{-1}\text{Sr}^{-1}$

J =  $10^{-26} \text{ W m}^{-2}\text{Hz}^{-1} = 1 \text{ Jansky}$

K =  $\log(10^{-26} \text{ W m}^{-2}\text{Hz}^{-1})$

L =  $\log(\text{W m}^{-2}\text{Hz}^{-1})$

M = magnitude

N =  $\log(\text{ergs sec}^{-1}\text{cm}^{-2} \mu^{-1})$

P = polarization data

Q =  $\log(10^{-3} \text{ Jansky})$

R =  $\log(\text{W cm}^{-2} \mu\text{m}^{-1})$

S = spectral data

T =  $-2.5 \log(\text{ergs sec}^{-1}\text{cm}^{-2}\text{Hz}^{-1}) - 48.60$

U = upper limit

V = variable

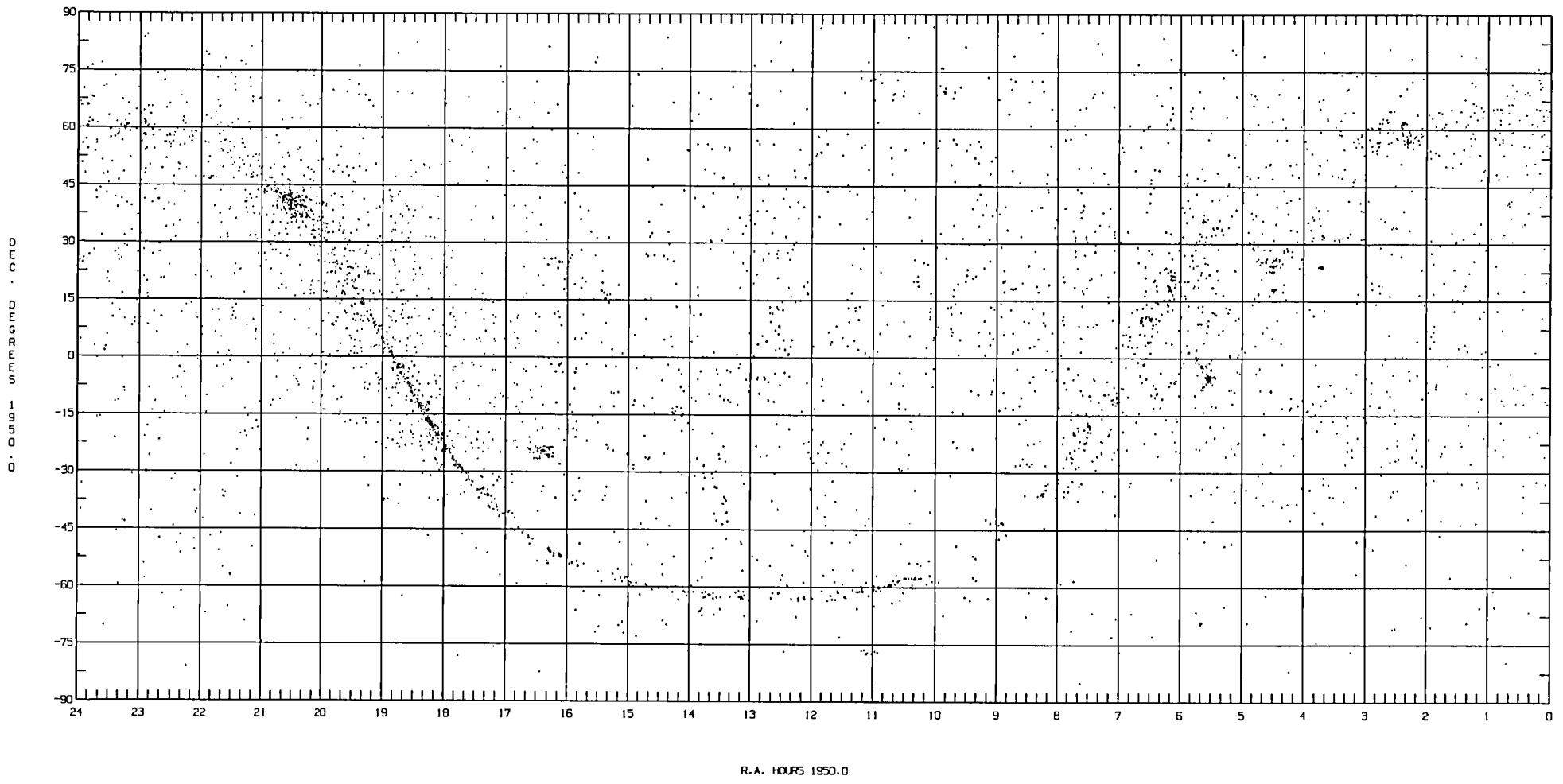
W =  $10^{-14} \text{ W m}^{-2}$

X =  $10^{-18} \text{ W cm}^{-2}$

Y = relative line intensity

Z =  $10^{-21} \text{ W cm}^{-2} \mu\text{m}^{-1}\text{arcsec}^{-2}$

KNOWN IR SOURCES (>5 MICRONS)-CATALOG OF INFRARED OBSERVATIONS  
D.GEZARI, M.SCHMITZ, J.HEAD - OCTOBER 1983  
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# Far Infrared Supplement: Catalog of Infrared Observations

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**First Edition**

**NASA**

National Aeronautics  
and Space Administration

Scientific and Technical  
Information Branch



## SPECIAL INSTRUCTIONS: FAR INFRARED SUPPLEMENT

This edition of the Far Infrared Supplement contains a subset of the data summarized in the *Catalog of Infrared Observations*. Please note the following characteristics and limitations of the Supplement:

- 1) The supplement lists all observations at wavelengths greater than or equal to 5 microns, thus eliminating the majority of visible stars from the catalog listings. This allows the far infrared researcher to more easily locate objects of particular interest.
- 2) Objects listed in the supplement may also have been observed at wavelengths less than 5 microns. Consult the full Catalog of Infrared Observations for additional near infrared observations.
- 3) This does not contain the alphabetical *Index of Infrared Source Positions* or *Bibliography of Infrared Astronomical Literature*. Please refer to the Catalog of Infrared Observations for this information.

Bear in mind the limitations of the full *Catalog of Infrared Observations*:

- 4) Sky coverage is not uniform, since the catalog contains a mixture of sky surveys, region surveys, and thousands of individual source observations.
- 5) Observational results are presented in their original published form. No attempt has been made to create a single system of infrared photometric units, or to eliminate redundant observations. This kind of interpretation is more appropriately the responsibility of the individual researcher.
- 6) The catalog is only as accurate as the published results from which it was constructed.

The user of this supplement must therefore approach it with the same kind of professional skepticism which would be applied to the original journal articles. Inquiries and comments regarding the contents of the supplement, and requests for copies of the catalog and data base in printed, microfiche, or magnetic tape form should be directed to:

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### **FAR INFRARED SUPPLEMENT: CATALOG OF INFRARED OBSERVATIONS**

**CATALOG OF INFRARED OBSERVATIONS  
INCLUDING: BIBLIOGRAPHY OF INFRARED ASTRONOMY  
AND INDEX OF INFRARED SOURCE POSITIONS**

**Daniel Y. Gezari  
Marion Schmitz  
Jaylee M. Mead**

**INTRODUCTION**

The *Catalog of Infrared Observations*, and the data base from which it is constructed, comprise a machine-readable library of infrared ( $1\ \mu\text{m}$  -  $1000\ \mu\text{m}$ ) astronomical observations published in the scientific literature from 1965 through 1982. The infrared astronomical data base, maintained at NASA/Goddard Space Flight Center, contains infrared observational data for astronomical sources outside the solar system constructed through a search of the most active scientific journals, infrared surveys and catalogs (see Table 1). Journal articles are screened manually and cross-checked with the NASA/GSFC library RECON computer search system and the Astronomy and Astrophysics Abstracts under applicable keywords.

The current extent of the literature search is summarized in Table 1. To date, over 1,700 journal articles and 10 major survey catalogs have been included in this data base, which contains over 85,000 individual observations of about 10,000 different infrared sources. Of these, some 8,000 sources are identifiable with visible objects, and about 2,000 do not have known visible counterparts.

The *Index of Infrared Source Positions*, located at the back of this catalog, is an index of infrared source positions listed alphabetically by source name. Thus, the celestial position of a source can be found, and it can be quickly located in the Catalog. The nominal non-infrared positions appear in this atlas when articles do not specify positions. The nominal positions are usually the best available, but not necessarily the true infrared positions in every case. The nominal position reference is indicated in these cases.

The *Bibliography of Infrared Astronomy* links observations in the Catalog with the original articles published in the astronomical literature. Over 1,700 infrared journal articles and other references are listed in this appendix. The Bibliography is arranged both chronologically by reference number and alphabetically by first author. It contains the authors' names, journal name or document number, volume, page, and full title. The alphabetical sort of the Bibliography follows the chronological Bibliography listings in this volume.

The data base is processed with the Goddard IBM S-3081 computer. A magnetic tape library contains all of the observational data, bibliographic reference information, object name aliases, and stellar catalogs (for supplementary position determinations). A library of FORTRAN language programs (used to access and process the data) and a file of journal article photocopies are maintained as part of the data base.

## TABLE 1: LITERATURE INCLUDED IN THE DATA BASE

The Catalog contains observational data obtained from a search of the following infrared catalogs and scientific journals for the years 1965-1982. The number of articles in each journal containing infrared astronomical data is indicated.

### Infrared Catalogs:

Caltech Two-micron Sky Survey (690001)  
Air Force Geophysical Laboratory Four-Color Infrared Sky Survey (760913)  
AFGL Four-Color Infrared Sky Survey Supplemental Catalog (770706)  
Equatorial Infrared Catalog (780604)  
Catalog of 10  $\mu$ m Celestial Objects (740903)  
Far Infrared Sky Survey Experiment (830201)

### Scientific Journals Searched (1965 - 1982 complete):

131 Astronomical Journal (A. J.)  
171 Astronomy and Astrophysics (Astr. & Ap.)  
12 Astronomy and Astrophysics Supplement (Astr. & Ap. Suppl.)  
592 Astrophysical Journal (Ap. J.)  
353 Astrophysical Journal Letters (Ap. J. Letters)  
22 Astrophysical Journal Supplement Series (Ap. J. Suppl.)  
21 Astrophysical Letters (Ap. Letters)  
9 Astrofizika  
12 Communications of the Lunar and Planetary Laboratory (Comm. L.P.L.)  
1 Earth and Extraterrestrial Sciences (Earth and Ext. Sci.)  
56 I. A. U. Circulars (I.A.U. Circ.)  
204 Monthly Notices of the Royal Astronomical Society (M.N.R.A.S.)  
63 Nature and Nature Physical Sciences  
8 Observatory  
3 Proceedings of the Astronomical Society of Australia (Proc. A.S.A.)  
26 Publications of the Astronomical Society of Japan (P.A.S.J.)  
101 Publications of the Astronomical Society of the Pacific (P.A.S.P.)  
33 Soviet Astronomy (Sov. Ast.)  
14 Soviet Astronomy Letters (Sov. Ast. Letters)

### Other Journals Searched (all years not complete):

Astrophysics and Space Sciences (Ap. and Sp. Sci.)  
Chinese Astronomy (Chi. Ast.)  
Comments on Astrophysics (Comm. on Ap.)  
Memoirs of the Royal Astronomical Society (Mem. R. A. S.)  
Science  
Tokyo Astronomical Bulletin (Tokyo Ast. Bul.)

## FORMAT AND CONTENTS OF THE CATALOG

### SOURCE NAME - "NAME"

Frequently, an astronomical source is listed by several different names in the catalog, since the observations are entered "as given" by the original authors. In general, source names should be given secondary importance when searching the catalog listings. Positions should be given highest priority. All source names and positions are cross-referenced in the *Index of Infrared Source Positions* at the back of this volume. The source names are abbreviated (see Tables 3, 4, and 5), and in a few cases the names had to be augmented by the editors (for example, when the original author assigns the source a number but no identifying prefix).

Source names are frequently composed of a catalog name abbreviation and some identifying number. A list of commonly used abbreviations and their meanings is given in Table 3.

### POSITION - "RA (1950) DEC"

The accuracy of the positional data in the catalog reflects the nature of the original data published in the scientific literature. In addition, an alarming number of infrared observations were published by the original author without specifying the source position. This is true primarily for visible sources with well documented positions. In such cases, a "nominal" source position is entered in the POSITION field by the editors, and the POS REF column shows the reference from which this supplementary position was obtained. When authors omit specific source positions from their articles, they must presume that the position is common knowledge, to be found in the appropriate standard catalog.

When no position is available to the editors, all such entries are sorted alphabetically by source name and are listed at the end of the catalog.

### WAVELENGTH - " $\lambda$ ( $\mu$ )"

The wavelengths of the observation is given in units of microns. Catalog entries having the same celestial position are listed in order of increasing wavelength. Thus, a rough spectral distribution appears for each well-observed source position. The "WAVE" column data can also be used as a visual indication of when the catalog changes to a new source, since the wavelength listing will "reset" to a lower value.

### INFRARED FLUX - "FLUX"

The observed infrared flux is listed in the same units as published by the original authors. The units have been given arbitrary one-letter abbreviations (see Table 2). To protect the integrity of the data base, no attempt has been made to convert the many different units of infrared flux found in the catalog into a more homogeneous system.

**TABLE 2: ABBREVIATIONS FOR PUBLISHED FLUX UNITS**

18*	A = normalized magnitude
6	B = $10^{-19} \text{ W m}^{-2}\text{Hz}^{-1}\text{Sr}^{-1}$
158	C = magnitude, derived from color
19	D = diameter measurement
12	E = $\text{erg sec}^{-1}\text{cm}^{-2}\text{Sr}^{-1}$
62	F = $10^{-16} \text{ W cm}^{-2} \mu\text{m}^{-1}$
28	G = $10^{-14} \text{ ergs sec}^{-1}\text{cm}^{-2}$
5	H = $\log(\text{ergs sec}^{-1}\text{cm}^{-2}\text{Hz}^{-1})$
9	I = $10^{-9} \text{ W cm}^{-2} \mu\text{m}^{-1}\text{Sr}^{-1}$
284	J = $10^{-26} \text{ W m}^{-2}\text{Hz}^{-1} = 1 \text{ Jansky}$
3	K = $\log(10^{-26} \text{ W m}^{-2}\text{Hz}^{-1})$
9	L = $\log(\text{W m}^{-2}\text{Hz}^{-1})$
722	M = magnitude
4	N = $\log(\text{ergs sec}^{-1}\text{cm}^{-2} \mu\text{m}^{-1})$
83	P = polarization data
1	Q = $\log(10^{-3} \text{ Jansky})$
6	R = $\log(\text{W cm}^{-2} \mu\text{m}^{-1})$
557	S = spectral data
4	T = $-2.5 \log(\text{ergs sec}^{-1}\text{cm}^{-2}\text{Hz}^{-1}) - 48.60$
	U = upper limit
	V = variable
20	W = $10^{-14} \text{ W m}^{-2}$
68	X = $10^{-18} \text{ W cm}^{-2}$
4	Y = relative line intensity
2	Z = $10^{-219} \text{ W cm}^{-21} \text{ W cm}^{-2} \mu\text{m}^{-1}\text{arcsec}^{-2}$

\*This column indicates the total number of journal articles using each unit.

About 95% of the flux observations in the catalog have units of “magnitudes” or “Janskys”, or are comments such as “upper limit”, “spectrum”, etc. An additional 4% of the entries are in a commonly used set of units. The remaining 1% of the entries are in less popular units which are dimensionally equivalent to one of the more commonly used sets (after normalization with an appropriate constant).

**MOST COMMONLY USED UNITS**

M = magnitude  
 J =  $10^{-26} \text{ W m}^{-2}\text{Hz}^{-1}$   
 = 1 Jansky  
 X =  $10^{-18} \text{ W cm}^{-2}$   
 F =  $10^{-16} \text{ W cm}^{-2} \mu\text{m}^{-1}$   
 I =  $10^{-9} \text{ W cm}^{-2} \mu\text{m}^{-1}\text{Sr}^{-1}$   
 B =  $10^{-19} \text{ W m}^{-2}\text{Hz}^{-1}\text{Sr}^{-1}$   
 E =  $\text{ergs sec}^{-1}\text{cm}^{-2}\text{Sr}^{-1}$

**DIMENSIONALLY  
EQUIVALENT UNITS**

= A, C  
 = H, K, L, Q, T  
 = G, W  
 = N, R  
 = Z



Magnitude units are relative and the original article should be referred for the appropriate conversion factor. In general, infrared magnitudes are defined so that the flux density of Lyr ( $10^4$  °K blackbody) is 0.0 magnitude at all infrared wavelengths (see Gillett *et al.* (1971), *Ap. J.*, 164, 83; Gehrz and Woolf (1971), *Ap. J.*, 165, 285).

The following symbols sometimes occur next to the "FLUX" unit column: V = variable, U = upper limit, L = lower limit (detector saturated), and E = Editors determined flux from maps, spectra, or other material in the article presented in non-tabulated form. When spectral data (S) is listed, only the starting wavelength of the spectrum is given in the "WAVE" column.

#### **BEAM SIZE - "BEAM"**

The angular beam size of the observation is presented in degrees (D), arc minutes (M) or arc seconds (S). If no beam size information was given in the original reference, a dash (-) is entered. In addition to being a factor in source brightness calculation, the beam size can be used as an aid in determining positional coincidences and identifications with other sources, and as a first-order indication of positional uncertainty.

#### **BIBLIOGRAPHIC REFERENCE - "BIBLIO"**

The bibliographic reference number indicates the original journal reference for each observation in the catalog, and is keyed to the *Bibliography of Infrared Astronomical Literature* at the back of this volume. Thus each observation can be quickly traced to its original source.

The bibliographic reference number is made up of the year and month of publication, and a sequential number assigned to the article (for example "790104" is broken down into 79-01-04, where 79 = 1979, 01 = January, and 04 = article #4 in that month).

References used in the data base, but not containing infrared information, have an "89" or "99" as the month of publication. References which do not indicate the month of publication have "00" in the month field.

#### **POSITION REFERENCE - "POS REF"**

This column is left blank when the position of the observation was given in the original reference. If the source position was not given by the original authors, which is true in a large number of cases (primarily well known visible sources), a supplementary position was obtained by the editors from visible star catalogs, or from references listed in the Bibliography, and the reference is listed in the "POS REF" column (see abbreviations below). If the source position had to be determined by the editors from source maps or other non-tabular material in the article, the term "ED" (meaning "editors") is listed as the position reference. The six-digit bibliographic reference number is given when the position was obtained from another publication contained in the Infrared Astronomical Data Base.

Supplementary positional references frequently shown in the POS REF column of the catalog include:

AFGL	Air Force Geophysics Laboratory Four-Color Sky Survey (760913, 770706)
AS	Mount Wilson Additional Stars (509901)
CSI	Catalogue of Stellar Identifications - 1979 (719902)
3CR	Third Cambridge Revised Catalog
ED	Editors
GCVS	General Catalogue of Variable Stars (699901)
IC	Index Catalogue (958901)
IRC	Caltech Two-micron Sky Survey (690001)
MCG	Morphological Catalog of Galaxies
MWC	Mount Wilson Catalog (339901, 439901, 499901)
P-K	Catalogue of Galactic Planetary Nebulae (679901)
RA42	Master List of Radio Sources (769905)
RNGC	Revised New General Catalogue (739906)
YALE	Yale Trigonometric Parallax Catalog (639902)
UGC	Uppsala Galaxy Catalog (739908)

## ACKNOWLEDGMENTS

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**TABLE 3: INFRARED SOURCE NAME ABBREVIATIONS**

AB	A. Braccesi (689904)
ABELL	Abell (669902)
AFCRL	Air Force Cambridge Research Laboratory Infrared Sky Survey
AFGL	Air Force Geophysics Laboratory Four-Color Sky Survey (760913)
AFGL-S	AFGL Supplement (770706)
AO	Arecibo Occultation
AP	Apriamasvili
ARAK	Arakelian
AS	Mount Wilson Additional Stars (509901)
B	Barnard, Braccesi
BD	Bonner Durchmusterung (598901)
BL	Blanco
BN	Becklin-Neugebauer (670202)
BO	Bochum
BPM	Bruce Proper Motion
BRUN	Brun
BS	Yale Bright Star Catalog (649901)
BW	Bar West (809910)
B2	Bologna
C	Cluster
3C	Third Cambridge Catalog of Radio Sources
4C	Fourth Cambridge Catalog of Radio Sources
CASE	Case Western Reserve
CCS	Cool Carbon Star
CD	Cordoba Durchmusterung (928901)
CED	Cederblad
CIT	California Institute of Technology (661001)
CN	Cannon
CNMY	Cannon and Mayall
CP	Cape Photographic Durchmusterung (968901)
CR	Collinder
CRL	Cambridge Research Laboratory ( = AFCRL)
CSS	Catalog of S Stars
CTA	Caltech A
CW	
DK	Demers and Kunkel
DKH	Demers Kunkel and Hardy
DO-AR	Dolidze-Arakelyan (599902)
DR	Downes and Reinhart
EIC	Equatorial Infrared Catalog (780604)
EL	Elias
ESO	European Southern Observatory
F	Fairall
FG	Flemming
FIR	Far Infrared
FIRSSE	Far IR Sky Survey Experiment (830201)

FJM	Furniss Jennings and Moorwood (751202)
G	galactic coordinates, Giclas
GALCEN	Galactic Center
GCS	Galactic Center Source
GMB	
GP	Graham and Phillips
GRB	Gamma Ray Burster
GRW	Greenwich Astrographic Catalog
GS	Grasdalen Strom and Strom
GX	X-Ray Source
H	
H1	Haro (Table #1)
H2	Haro (Table #2)
H-C	Haro-Chavira
HB	Hubble
HBV	Hamburg-Bergedorf Variable
HD	Henry Draper Catalog (189901)
HDE	Henry Draper Catalog Extension (189901)
HE	Henize
HEN	Henize
HFE	Hoffman Frederick and Emery (711201)
H-H	Herbig-Haro
HH	Herbig-Haro
HI	
HM	
HO	Holmberg
HTR	Hyland Thomas and Robinson
HU	Humason
HV	Harvard Variable Star
HZ	Hertzsprung, Humason and Zwicky
IC	Index Catalog
IR	infrared
IRC	Caltech Two-micron Infrared Sky Survey (690001)
IRc	infrared cluster
IRS	infrared source
ISS	Infrared Southern Survey (680802)
J	Jonckheere
K	Kohoutek, Kron
KE	Kesteven
KKH	
KL	Kleinmann-Low
KM	
KS	Knox-Shaw
L	Lynds, Luyten
L1	Lindsay
LALL	Lalande
LB	Luyten Blue

LDS	Luyten Double Star
LF	
LFT	Luyten's Five Tenth's Catalog
LHA	Lick H $\alpha$
LHS	Luyten Half Second
LII	Galactic Plane
LKHA	Lick H $\alpha$
LMC	Large Magellanic Cloud
LP	Luyten Palomar-Schmidt
LS	Lindsey Smith
LSV	Luminous Stars - Fifth Volume
LTT	Luyten's Two Tenth's Catalog
M	Messier
M1-	Minkowski
MACC	MacConnell
MARK	Markarian
MC	Martin Cohen
MCG	Morphological Catalog of Galaxies
ME	Merrill
MHA	Merrill H $\alpha$
MR	Morton Roberts
MSB	Merrill
MSH	Mills Slee and Hill
MT	
MVP	M. V. Penston (730705)
MWC	Mt. Wilson Catalogs (339901, 439901, 499901)
MXB	Massachusetts X-ray Burster
MY	Mayall
MYCN	Mayall and Cannon
MZ	Menzel
N	Nebula
NA	Nassau
NAB	N. A. Bahcall
NGC	New General Catalog
NIS	Near Infrared Source
NP	NRAO Pulsar
OA	Ohio State Catalog
OE	Ohio State Catalog
OH	hydroxyl, Ohio State Catalog
OI	Ohio State Catalog
OJ	Ohio State Catalog
OK	Ohio State Catalog
OL	Ohio State Catalog
OMC	Orion Molecular Cloud
ON	Ohio State Catalog
OO	Oosterhoff
OP	Ohio State Catalog

OQ	Ohio State Catalog
OT	Ohio State Catalot
OV	Ohio State Catalog
OX	Ohio State Catalog
OY	Ohio State Catalog
P	Parenago, Pulsar
PAL	Palomar
PB	Peimbert and Batiz
PC	Peimbert and Costero
PE	Perek
PG	Palomar-Green
PHL	Palomar Haro-Luyten
PKS	Parkes Radio Source Catalog
Q	Quasar
R	Ross
RB	Rood and Baum (679901)
RCW	Rodgers Campbell and Whiteoak (609902)
RG	Reid and Gilmore
RGO	Royal Greenwich Observatory
RNO	Red Nebulous Object
ROA	Royal Observatory Annals (709903)
S	Sharpless (599901)
SA	Selected Area
SAN	Sanduleak
SAO	Smithsonian Astrophysical Observatory
SH2	Sharpless (article #2)
SK	Sanduleak
SLS	South Luminous Stars
SMC	Small Magellanic Cloud
SN	supernova, Shane
SS	Stevenson and Sanduleak
SW	
SWST	Swings and Struve
T	Tonanzintla
TC	Thackeray
TH3	The (article #3)
TON	Tonanzintla
TR	Trumpler
TT	Tonanzintla & Tacubaya
U	Uppgren
UCL	University College London
UGC	Uppsala Galaxy Catalog (739908)
UKS	United Kingdom Schmidt
V	
VA	Van Altena
VB	Van Bueren
VBH	Van Den Bergh and Herbst (759902)

VD	Vandervort
VE	Velghe
VM	Van Mannen
VS	Vrba and Strom
VSB	Vasilevskis Sanders and Balz
VV	Vorontsov-Vel'jaminov
VY	Vyssotsky
W	Westerhout
WU	Washington University
YALE	Yale Trigonometric Parallax Catalog (639902)
ZW	Zwicky Catalogs
1E	Einstein Observatory
2A	Ariel V
2S	SAS-3
3C	Third Cambridge Catalog
3CR	Third Cambridge Catalog Revised
3U	Uhuru
4C	Fourth Cambridge Catalog
4U	Uhuru



**TABLE 4: GREEK LETTER ABBREVIATIONS**

(Greek letter abbreviations are usually found preceding constellation names in catalog listings)

<b>Catalog Abbreviation</b>	<b>Greek Letter</b>	<b>Name</b>
ALF	$\alpha$	Alpha
BET	$\beta$	Beta
CHI	$\chi$	Chi
DEL	$\delta$	Delta
EPS	$\epsilon$	Epsilon
ETA	$\eta$	Eta
GAM	$\gamma$	Gamma
IOT	$\iota$	Iota
KAP	$\kappa$	Kappa
LAM	$\lambda$	Lambda
MUU	$\mu$	Mu
NUU	$\nu$	Nu
OME	$\omega$	Omega
OMI	$\omicron$	Omicron
PHI	$\phi$	Phi
PI	$\pi$	Pi
PSI	$\psi$	Psi
RHO	$\rho$	Rho
SIG	$\sigma$	Sigma
TAU	$\tau$	Tau
THE	$\theta$	Theta
UPS	$\upsilon$	Upsilon
XI	$\xi$	Xi
ZET	$\zeta$	Zeta

**TABLE 5: CONSTELLATION NAME ABBREVIATIONS**

AND	Andromeda	LEO	Leo
ANT	Antlia	LMI	Leo Minor
APS	Apus	LEP	Lepus
AQR	Aquarius	LIB	Libra
AQL	Aquila	LUP	Lupus
ARA	Ara	LYN	Lynx
ARI	Aries	LYR	Lyra
AUR	Auriga	MEN	Mensa
BOO	Bootes	MIC	Microscopium
CAE	Caelum	MON	Monoceros
CAM	Camelopardalis	MUS	Musca
CNC	Cancer	NOR	Norma
CVN	Canes Venatici	OCT	Octans
CMA	Canis Major	OPH	Ophiuchus
CMI	Canis Minor	ORI	Orion
CAP	Capricornus	PAV	Pavo
CAR	Carina	PEG	Pegasus
CAS	Cassiopeia	PER	Perseus
CEN	Centaurus	PHE	Phoenix
CEP	Cepheus	PIC	Pictor
CET	Cetus	PSC	Pisces
CHA	Chamaeleon	PSA	Piscis Austrinus
CIR	Circinus	PUP	Puppis
COL	Columba	PYX	Pyxis
COM	Coma Berenices	RET	Reticulum
CRA	Corona Austrina	SGE	Sagitta
CRB	Corona Borealis	SGR	Sagittarius
CRV	Corvus	SCO	Scorpius
CRT	Crater	SCL	Sculptor
CRU	Crux	SCT	Scutum
CYG	Cygnus	SER	Serpens
DEL	Delphinus	SRT	Serpens Caput
DOR	Dorado	SRD	Serpens Cauda
DRA	Draco	SEX	Sextans
EQU	Equuleus	TAU	Taurus
ERI	Eridanus	TEL	Telescopium
FOR	Fornax	TRI	Triangulum
GEM	Gemini	TRA	Triangulum Australe
GRU	Grus	TUC	Tucana
HER	Hercules	UMA	Ursa Major
HOR	Horologium	UMI	Ursa Minor
HYA	Hydra	VEL	Vela
HYI	Hydrus	VIR	Virgo
IND	Indus	VOL	Volans
LAC	Lacerta	VUL	Vulpecula

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
AFGL 3S	00 15	+24 37 12	11.0	-0.9 M	10 M	770706		"	00 15	+24 37 12	8.6	-2.8 M	26 s	"	"
AFGL 5	00 42	+55 25 06	19.8	-3.4 M	10 M	800213	AFGL	"	"	"	10.7	-3.5 M	26 s	"	"
"	"	"	8.6	-0.8 M	26 s	"	"	"	"	"	11.0	-2.9 M	10 M	760913	"
"	"	"	10.7	-1.4 M	26 s	"	"	"	"	"	11.2	-3.3 M	17 s	800213	AFGL
"	"	"	11.0	-1.4 M	10 M	760913	"	"	"	"	12.2	-3.6 M	26 s	"	"
"	"	"	12.2	-1.7 M	26 s	800213	AFGL	"	"	"	12.5	-3.3 M	17 s	"	"
"	"	"	18	-2.0 M	26 s	"	"	"	"	"	18	-3.8 M	26 s	"	"
Y CAS	00 44.7	+55 23 41	5.0	-14.6 R	-	740401	CSI 79	R AND	0 21 23.0	+38 18 03	19.8	-3.5 M	10 M	760913	"
AFGL 4003S	0 01 06	+64 52 42	10.2	-15.3 R	-	770706	"	"	"	"	5.0	-14.1 RV	-	740401	779907
AFGL 4004S	0 02 25	-11 50 42	19.8	-3.1 M	10 M	770706	"	"	"	"	5.0	-1.39 M	-	700302	"
HD 108	0 03 26.7	+63 24 05	11.0	-1.9 M	10 M	800213	"	"	"	"	10.2	-2.60 M	-	"	"
AFGL 4005S	0 03 30	+56 03 24	10	5.55 M	5 s	811002	CSI 79	"	"	"	10.2	-14.7 RV	-	740401	"
MARK 335	0 03 45.3	+19 55 30	19.8	-3.2 M	10 M	770706	"	"	"	"	20	-3.71 M	9 s	731104	"
AFGL 4006S	0 04 04	-32 30 30	10.6	0.210 J	-	781209	789906	"	"	"	22.0	-3.06 M	-	700302	"
AFGL 14	0 04 15	+42 49 12	21	0.350 J	-	"	"	AFGL 60	0 22 11	+69 52 06	8.6	0.5 M	26 s	800213	AFGL
"	"	"	27.4	-6.3 M	10 M	770706	"	"	"	"	10.7	-0.3 M	26 s	"	"
"	"	"	8.4	-1.6 MV	17 s	800213	AFGL	"	"	"	11.0	-0.8 M	10 M	760913	"
"	"	"	8.6	-2.4 M	8.5 s	"	"	AFGL 63S	0 22 32	+48 33 42	11.0	-0.8 M	10 M	770706	"
"	"	"	8.6	-2.0 MV	26 s	"	"	TYCHO SNR	0 23 03	+63 50 06	100	4 J	1.8 M	800903	"
"	"	"	10.7	-3.0 M	8.5 s	"	"	"	"	"	200	10 J	1.8 M	"	"
"	"	"	10.7	-3.0 MV	26 s	"	"	TU CAS	0 23 36.7	+51 00 13	10	4.55 MU	-	741008	779907
"	"	"	11.0	-2.5 M	10 M	760913	"	AFGL 66	0 24 26	-6 54 54	11.0	-1.4 M	10 M	760913	"
"	"	"	11.2	-2.4 MV	17 s	800213	AFGL	AFGL 67	0 24 29	+69 21 24	8.6	-1.5 MV	26 s	800213	AFGL
"	"	"	12.2	-3.0 M	8.5 s	"	"	"	"	"	10.7	-1.9 MV	26 s	"	"
"	"	"	12.2	-2.7 MV	26 s	"	"	"	"	"	11.0	-2.1 M	10 M	760913	"
"	"	"	12.5	-2.5 MV	17 s	"	"	"	"	"	12.2	-2.2 MV	26 s	800213	AFGL
"	"	"	18	-3.8 M	8.5 s	"	"	"	"	"	18	-2.7 MV	26 s	"	"
"	"	"	19.8	-3.2 M	10 M	760913	"	NAB 0024+22	0 24 38.4	+22 25 23	1000	1.1 JU	55 s	821106	809908
IRC+40004	0 04 17	+42 47 54	5.0	-14.5 RV	-	740401	IRC	CRL 67	0 24 47.0	+69 22 16	8.4	360 J	12 s	781006	"
"	"	"	8.4	-0.3 CV	-	760610	"	"	"	"	10.6	280 J	12 s	"	"
"	"	"	10.2	-14.9 RV	-	740401	"	"	"	"	11.0	370 J	12 s	"	"
"	"	"	11.2	-1.1 CV	-	760610	"	AFGL 68	0 24 49	+35 19 06	8.4	0.6 M	11 s	800213	AFGL
"	"	"	12.5	-1.2 CV	-	"	"	"	"	"	11.0	-1.3 M	10 M	760913	"
CIT 1	0 04 18	+42 48	8.6	-2.1 MV	20 s	741201	661001	"	"	"	11.2	0.3 M	11 s	800213	AFGL
"	"	"	10.7	-3.0 MV	20 s	"	"	AQ AND	0 24 52.5	+35 18 40	8.4	0.62 C	-	710203	779907
"	"	"	12.2	-2.8 MV	20 s	"	"	"	"	"	11.0	0.25 C	-	"	"
MC 1	0 04 21	+65 21	10	4.88 M	-	761203	"	AFGL 69S	0 25 12	-36 03 18	11.0	-1.5 M	10 M	770706	"
MACC H12	0 04 26	+65 21 55	5.0	4.76 M	-	"	729902	AFGL 70	0 25 15	-33 17 00	11.0	-1.3 M	10 M	760913	"
"	"	"	8.4	3.07 M	-	"	"	AFGL 4032S	0 25 25	-11 55 36	11.0	-1.7 M	10 M	770706	"
"	"	"	10	2.42 M	-	"	"	AFGL 71	0 25 27	+17 37 18	11.0	-1.2 M	10 M	760913	"
"	"	"	11.1	2.14 M	-	"	"	"	"	"	19.8	-2.5 M	10 M	"	"
AFGL 4007S	0 04 43	-11 09 48	11.0	-2.0 M	10 M	770706	"	AFGL 4033S	0 25 27	-49 52 42	11.0	-1.7 M	10 M	770706	"
AFGL 17	0 05 11	-25 45 36	11.0	-0.9 M	10 M	760913	"	HU1-1	0 25 30	+55 41 20	10	4.6 MU	11 s	741009	709904
ALF AND	0 05 47.7	+28 48 50	5.0	2.30 M	-	700302	CSI 79	"	"	"	18	0.45 MU	11 s	"	"
"	"	"	10.2	2.46 M	-	"	"	AFGL 4035S	0 26 00	-40 13 06	11.0	-1.0 M	10 M	770706	"
"	"	"	22.0	1.46 M	-	"	"	0026+34	0 26 34.8	+34 39 56	10.6	0.027 JU	6 s	810803	790910
BET CAS	0 06 30.2	+58 52 26	5.0	1.22 M	-	"	779907	PG 0026+12	0 26 38.1	+12 59 30	10	1.55 Q	v	790509	809908
"	"	"	10	1.202 F	v	660501	"	"	"	"	1000	1.0 JU	55 s	821106	"
"	"	"	10.2	1.02 M	-	700302	"	KAP CAS	0 30 08.3	+62 39 21	8.7	3.22 M	11 s	740807	CSI 79
"	"	"	22.0	1.34 M	-	"	"	HD 2905	"	"	8.7	3.22 M	-	780704	"
KN CAS	0 06 58.0	+62 23 23	8.5	3.2 MU	-	700907	779907	KAP CAS	"	"	10	3.55 M	4 s	770504	"
"	"	"	11.4	2.8 M	-	"	"	"	"	"	10	3.46 M	11 s	740807	"
AFGL 22	0 06 59	+63 40 24	11.0	-0.4 M	10 M	760913	"	HD 2905	"	"	10	3.46 M	-	780704	"
AFGL 24	0 07 38	+54 36 36	19.8	-4.3 M	10 M	"	"	KAP CAS	"	"	11.4	3.92 M	11 s	740807	"
III ZW 2	0 07 56.7	+10 41 48	10	1.85 Q	v	790509	809908	HD 2905	"	"	11.4	3.92 M	-	780704	"
"	"	"	10.6	0.044 J	-	781209	"	AFGL 4004	0 31 03	-7 56 00	19.8	-3.2 M	10 M	760913	"
"	"	"	1000	0.8 J	55 s	821106	"	AFGL 85	0 32 57	-11 46 00	11.0	-1.5 M	10 M	"	"
"	"	"	1000	2.0 J	55 s	810103	"	AFGL 86S	0 33 00	+70 15 00	11.0	-1.0 M	10 M	770706	"
AFGL 4012S	0 08 09	+71 09 12	11.0	-1.1 M	10 M	770706	"	AFGL 4040S	0 34 56	-7 31 36	19.8	-3.5 M	10 M	"	"
LKHA198 40"W	0 08 41	+58 33 08	100	14 J	37 s	790702	ED	AFGL 91S	0 35 24	+68 19 00	11.0	0.2 M	10 M	"	"
V376 CAS	0 08 43	+58 34 17	8.4	1.38 M	-	791211	GCVS	"	"	"	19.8	-4.2 M	10 M	"	"
"	"	"	11.2	0.44 M	-	"	"	AFGL 92	0 36 11	+59 24 42	8.6	0.5 MU	26 s	800213	AFGL
"	"	"	12.5	0.10 M	-	"	"	"	"	"	10.6	0.6 M	26 s	"	"
LKHA 198	0 08 44	+58 33 08	8.4	2.47 MV	12 s	760107	771204	"	"	"	10.7	0.1 M	26 s	"	"
"	"	"	8.6	2.1 M	11 s	741108	"	"	"	"	11.0	-0.6 M	10 M	760913	"
"	"	"	10	3.6 J	6 s	790702	"	IRC+60015	0 36 17	+59 24 00	8.6	0.5 MU	-	740705	IRC
"	"	"	11.1	1.31 MV	12 s	760107	"	"	"	"	10	0.6 M	-	"	"
"	"	"	11.3	1.5 M	11 s	741108	"	"	"	"	10.2	-16.3 R	-	740401	"
"	"	"	18	-0.3 M	11 s	"	"	"	"	"	10.7	0.1 M	-	740705	"
"	"	"	20	12.1 J	6 s	790702	"	FIRSSE 1	0 36 26	+66 35 00	93	168 J	10 M	830201	"
"	"	"	52	80 J	37 s	"	"	DEL AND	0 36 38.7	+30 35 14	5.0	-0.34 M	-	700302	CSI 79
"	"	"	100	72 J	37 s	"	"	"	"	"	10.2	-0.01 M	-	"	"
"	"	"	160	108 J	37 s	"	"	AFGL 97S	0 36 59	+71 47 48	11.0	-1.2 M	10 M	770706	"
LKHA198 40"E	0 08 47	+58 33 08	100	8.7 J	37 s	"	ED	AFGL 4006	0 37 20	-57 07 06	11.0	-3.0 M	10 M	760913	"
0010+40	0 10	+40	10.6	.0014 J	5.5 s	821201	ED	AFGL 99	0 37 31	+59 12 42	11.0	-1.1 M	10 M	"	"
AFGL 4015S	0 10 01	+70 42 48	19.8	-3.1 M	10 M	770706	"	FIRSSE 2	0 37 33	+66 39 36	93	73 J	10 M	830201	"
MACC H10	0 10 13	+65 17 28	10	4.9 MU	-	761203	729902	NGC 205	0 37 38.7	+41 24 44	10	0.060 J	5.7 s	780305	769909
NGC 40	0 10 16	+72 14 39	10	4.7 MU	4 s	741009	709904	ALF CAS	0 37 39.3	+56 15 47	5.0	0.36 M	-	700302	CSI 79
V338 CAS	0 10 29	+48 49 41	8.4	3.3 M	11 s	730005	GCVS	"	"	"	10.2	-0.41 M	-	"	"
"	"	"	11.0	3.1 M	11 s	"	"	AFGL 100	0 37 42	+56 16 12	11.0	-0.5 M	10 M	760913	"
MACC SH15	0 10 43	+65 19	10	4.49 M	-	761203	"	AFGL 101S	0 37 49	+36 55 42	11.0	-0.8 M	1		

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
"	"	"	12.2	-0.8 MV	20 s	"	"	AFGL 143	0 58 07.2	-1 55 40	8.4	1.48 M	17 s	790401	"
NGC 247	0 44 39.8	-21 01 58	10	0.099 JU	5.7 s	780305	759903	"	"	"	11.2	1.35 M	17 s	"	"
AFGL 109	0 44 53	+32 25 24	8.6	0.3 MV	26 s	800213	AFGL	"	"	"	12.5	1.34 M	17 s	"	"
"	"	"	10.7	-0.6 MV	26 s	"	"	HV 11417	0 59 05	-73 07 30	10	5.69 M	-	801104	"
"	"	"	11.0	-0.5 M	10 M	760913	"	IRC+50024	1 00 20	+45 36 06	10.7	0.5 MU	-	740705	ED
"	"	"	12.2	-0.8 MV	26 s	800213	AFGL	PHL 957	1 00 33.4	+13 00 11	1000	0.6 JU	-	810004	809908
AFGL 4053S	0 44 56	+53 15 24	10.7	0.4 MU	26 s	"	770706	AFGL 149	1 01 09	+74 33 18	8.6	-0.1 M	26 s	800213	AFGL
NGC 253	0 45 05.6	-25 33 39	19.8	-2.1 M	10 M	770706	"	"	"	"	10.7	-0.7 M	26 s	"	"
"	0 45 05.7	-25 33 40	12.8	2.4 X	6 s	790701	"	"	"	"	11.0	-1.2 M	10 M	760913	"
"	"	"	5.0	3.2 J	v	750403	ED	"	"	"	12.2	-0.8 M	26 s	800213	AFGL
"	"	"	5.0	0.37 J	5.5 s	"	"	AFGL 150S	1 01 51	+28 33 12	11.0	-0.7 M	10 M	770706	"
"	"	"	8.8	3.0 J	5.5 s	"	"	IC 1613	1 02 14.0	+1 51 09	1670	7.0 JU	1 M	761201	719904
"	"	"	10.3	2.9 J	5.5 s	"	"	FIRSSE 8	1 02 36	+75 58 42	93	73 J	10 M	830201	"
"	"	"	10.6	10.5 J	v	"	"	IRC+50026	1 03 10	+49 35 06	10.7	0.6 MU	-	740705	IRC
"	"	"	10.6	6.0 J	5.5 s	"	"	AFGL 157	1 03 40	+12 19 06	8.4	-2.8 MV	17 s	800213	AFGL
"	"	"	11.6	6.6 J	5.5 s	"	"	"	"	"	8.6	-2.7 MV	26 s	"	"
"	"	"	12.6	11.2 J	5.5 s	"	"	"	"	"	10.7	-3.3 MV	26 s	"	"
"	"	"	17	23.5 J	5.5 s	"	"	"	"	"	11.0	-3.4 M	10 M	760913	"
"	"	"	19	28 J	5.5 s	"	"	"	"	"	11.2	-3.5 MV	17 s	800213	AFGL
"	"	"	21	56 J	v	"	"	"	"	"	12.2	-3.6 MV	26 s	"	"
"	"	"	21	27 J	5.5 s	"	"	"	"	"	12.5	-3.6 MV	17 s	"	"
"	"	"	22.5	34 J	5.5 s	"	"	"	"	"	18	-4.5 MV	26 s	"	"
"	"	"	24.5	52 J	5.5 s	"	"	"	"	"	19.8	-4.9 M	10 M	760913	"
"	"	"	34	200 JU	5.5 s	"	"	"	"	"	8.6	-3.0 MV	20 s	741201	661001
NGC 253 8"NE	0 45 05.8	-25 33 39	8	S	7 s	750602	"	CIT 3	1 03 48	+12 20	10.7	-3.7 MV	20 s	"	"
"	0 45 06.0	-25 33 36	5.0	0.14 J	5.5 s	750403	ED	"	"	"	12.2	-3.9 MV	20 s	"	"
"	"	"	8.8	0.91 J	5.5 s	"	"	"	"	"	18	-4.6 M	20 s	"	"
"	"	"	10.3	0.46 J	5.5 s	"	"	"	"	"	20	-5.28 M	9 s	731104	"
"	"	"	10.6	1.0 J	5.5 s	"	"	IRC+10011	1 03 48.0	+12 19 45	10.1	-3.8 C	-	720001	"
"	"	"	12.6	2.73 J	5.5 s	"	"	"	1 03 49	+12 18 42	8.4	-2.9 CV	-	760610	IRC
"	"	"	21	2.8 J	5.5 s	"	"	"	"	"	10	-3.6 M	v	740805	"
"	"	"	22.5	4.0 J	5.5 s	"	"	"	"	"	10	1275 J	15 s	800510	"
NGC 253	0 45 07.6	-25 33 39	10	6.2 J	5.7 s	780305	759903	"	"	"	10	-3.0 ME	-	740408	"
"	"	"	10	6.2 J	6 s	720901	"	"	"	"	11.1	-4.4 M	-	770608	"
"	"	"	41	536 J	50 s	800108	"	"	"	"	11.2	-3.5 CV	-	760610	"
"	"	"	58	1151 J	50 s	"	"	"	"	"	12.5	-3.7 CV	-	"	"
"	"	"	86	1292 J	50 s	"	"	"	"	"	20	-5.2 M	v	740805	"
"	"	"	100	1000 J	2.2 M	730602	"	"	"	"	20	672 J	15 s	800510	"
"	"	"	151	896 J	30 s	800108	"	"	"	"	30	240 J	15 s	"	"
"	"	"	350	172 J	63 s	730703	"	AFGL 158	1 03 50	-20 49 00	19.8	-3.2 M	10 M	760913	"
"	"	"	540	25 J	83 s	770901	"	IRC+50028	1 04 11	+49 08 36	10.7	0.8 MU	-	740705	"
"	"	"	1000	3.1 J	55 s	780210	"	AFGL 4082S	1 04 27	+49 07 30	10.7	0.8 MU	26 s	800213	IRC
IRC+50015	0 45 19	+53 16 54	1670	8.0 JU	1 M	761201	"	FIRSSE 9	1 04 29	+65 04 24	20	59 J	10 M	830201	770706
ETA CAS A	0 46 03.6	+57 33 02	10.7	0.4 MU	-	740705	IRC	"	"	"	27	117 J	10 M	"	"
MARK 348	0 46 04.9	+31 41 04	11	1.94 M	-	710403	CSI 79	"	"	"	93	323 J	10 M	"	"
AFGL 111	0 46 05.1	+7 18 48	10.6	0.300 J	-	781209	789906	AFGL 159S	1 05 02	-2 06 54	19.8	-3.0 M	10 M	770706	"
"	"	"	8.4	0.83 M	17 s	"	"	AFGL 160	1 05 20	+63 18 12	10.7	2.0 MU	26 s	800213	AFGL
"	"	"	11.2	0.66 M	17 s	"	"	PKS 0106+01	1 06 04.5	+1 19 01	1000	2.4 J	55 s	821106	809908
AFGL 112S	0 46 13	+57 31 30	12.5	0.80 M	17 s	"	"	AFGL 161	1 06 05	-10 28 00	11.0	-1.0 M	10 M	760913	"
AFGL 113	0 46 18.9	+56 48 10	11.0	-0.7 M	10 M	770706	"	PHI AND	1 06 35.3	+46 58 32	19.8	-4.0 M	10 M	"	"
"	"	"	8.4	2.05 M	17 s	790401	"	AFGL 163	1 06 48	+65 52 36	8.6	1.2 M	26 s	800213	CSI 79
FIRSSE 4	0 46 44	+65 26 06	11.2	1.98 M	17 s	"	"	"	"	"	10.7	0.3 M	26 s	"	AFGL
"	"	"	27	145 J	10 M	830201	"	"	"	"	12.2	0.5 M	26 s	"	"
AFGL 4054S	0 46 53	-10 54 42	19.8	-3.1 M	10 M	770706	"	AFGL 164	1 06 52	+35 21 30	11.0	-2.3 M	10 M	760913	"
AFGL 114S	0 46 56	+64 27 12	11.0	-0.7 M	10 M	"	"	BET AND	1 06 55.3	+35 21 20	5.0	-1.86 M	-	700302	CSI 79
AFGL 115	0 47 25	-16 45 00	19.8	-3.3 M	10 M	760913	"	"	"	"	5.0	-1.61 C	-	640501	"
HD 4817	0 48 15.9	+61 32 01	8.7	1.39 M	-	741105	CSI 79	BS 337	"	"	5.00	-1.73 M	-	751004	"
"	"	"	10.0	1.34 M	-	"	"	BET AND	"	"	8.4	-2.00 M	-	710403	"
"	"	"	11.4	1.27 M	-	"	"	"	"	"	8.6	-2.0 M	-	721203	"
"	"	"	12.6	1.23 M	-	"	"	"	"	"	8.7	-2.04 M	11 s	740807	"
AFGL 116	0 48 22	+62 38 54	8.6	0.6 M	26 s	800213	AFGL	"	"	"	10	-2.06 M	11 s	"	"
"	"	"	10.7	-0.2 M	26 s	"	"	"	"	"	10	-2.02 M	-	781217	"
"	"	"	12.2	0.2 M	26 s	"	"	"	"	"	10	-1.90 C	-	670801	"
AFGL 117	0 48 25	+61 32 54	8.6	1.6 M	26 s	"	AFGL	"	"	"	10	-2.07 M	-	780803	"
"	"	"	10.7	0.8 M	26 s	"	"	BS 337	"	"	10.0	-1.95 M	-	751004	"
"	"	"	12.2	0.6 M	26 s	"	"	BET AND	"	"	10.2	-2.06 M	-	700302	"
"	"	"	19.8	-3.2 M	10 M	760913	"	"	"	"	10.4	-1.85 C	-	640501	"
FIRSSE 5	0 48 28	+65 31 48	93	188 J	10 M	830201	"	"	"	"	10.6	239 J	-	821204	"
AFGL 120	0 49 01.8	+59 18 06	8.4	1.58 M	17 s	790401	"	"	"	"	11	-2.01 M	-	710403	"
"	"	"	11.2	1.46 M	17 s	"	"	"	"	"	11.3	-2.1 M	-	721203	"
NGC 281	0 49 26.2	+56 17 48	46	166 J	30 s	810606	"	"	"	"	11.4	-2.14 M	11 s	740807	"
"	"	"	56	373 J	50 s	"	"	"	"	"	12.6	-2.05 M	11 s	"	"
"	"	"	86	757 J	30 s	"	"	"	"	"	19.5	-2.11 M	11 s	"	"
"	"	"	136	704 J	50 s	"	"	"	"	"	20	-2.26 M	9 s	731104	"
AFGL 122	0 49 53	+47 08 36	8.4	0.75 M	17 s	790401	"	"	"	"	22.0	-1.93 M	-	700302	"
"	"	"	11.2	-0.21 M	17 s	"	"	AFGL 4085S	1 07 22	-65 24 54	19.8	-3.6 M	10 M	770706	"
"	"	"	12.5	-0.12 M	17 s	"	"	AFGL 165	1 07 30	+15 26 00	19.8	-2.8 M	10 M	760913	"
"	"	"	11.0	-1.1 M	10 M	760913	"	AFGL 166S	1 07 47	+10 33 24	11.0	-1.7 M	10 M	770706	"
AFGL 124	0 50 26	+17 15 42	8.4	0.6 M	17 s	800213	AFGL	AFGL 167	1 08 02	+53 28 36	8.4	-0.8 MV	17 s	800213	AFGL
"	"	"	11.2	0.3 M	17 s	"	"	"	"	"	8.6	-0.6 MV	26 s	"	"
"	"	"	12.5	0.1 M	17 s	"	"	"	"	"	10.7	-0.9 MV	26 s	"	"
AFGL 123	0 50 27.0	-1 24 56	8.4	0.99 M	17 s	790401	"	"	"	"	11.0	-1.3 M	10 M	760913	"
"	"	"	11.2	0.94 M	17 s	"	"	"	"	"	11.2	-1.2 MV	17 s	800213	AFGL
"	"	"	12.5	0.85 M	17 s	"	"	"	"	"	1				

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
AFGL 184	1 11 49	+66 23 36	8.6	1.0 M	26 s	800213	AFGL	AFGL 233S	1 32 22	+23 21 06	11.0	-1.2 M	10 M	"	"
"	"	"	10.7	1.6 M	26 s	"	"	AX PER	1 33 05.3	+54 00 19	5.0	5.01 M	-	700302	CSI 79
"	"	"	11.0	-0.5 M	10 M	760913	"	"	"	"	10.2	4.76 M	-	"	"
"	"	"	12.2	0.8 M	26 s	800213	AFGL	NGC 628	1 34 00.7	+15 31 55	10	0.058 JU	5.7 s	780305	769909
AFGL 185S	1 12 20	+78 58 06	11.0	-1.5 M	10 M	770706	"	MI-1	1 34 13	+50 12 57	10	4.9 MU	11 s	741009	709904
AFGL 186	1 12 27	+71 27 36	10.7	0.1 M	26 s	800213	AFGL	3C 48	1 34 49.8	+32 54 20	10	1.59 Q	v	790509	809908
"	"	"	11.0	-1.9 M	10 M	760913	"	"	"	"	10	0.08 JU	6 s	720901	"
"	"	"	19.8	-5.0 M	10 M	"	"	"	"	"	1000	0.7 JU	55 s	821106	"
"	"	"	11.0	-0.8 M	10 M	770706	"	"	"	"	1570	15 JU	1 M	761201	"
AFGL 4093S	1 12 36	+57 45 54	10	-24.1 H	v	760401	789906	AFGL 240	1 35 29	+65 15 42	11.0	-0.6 M	10 M	760913	"
MARK 1	1 13 19.7	+32 49 36	10	0.13 JU	6 s	720901	"	ALF ERI	1 35 51.3	-57 29 24	10.2	0.73 M	12 s	820309	CSI 79
"	"	"	10.6	0.061 J	-	781209	"	WU 0138-29.8	1 38	-29 48	280	3E6 X	1 D	741104	"
Z PSC	1 13 20.9	+25 30 18	8.6	0.6 M	-	721103	CSI 79	AFGL 4129S	1 38 43	-1 51 12	19.8	-3.9 M	10 M	770706	"
"	"	"	10.8	-0.5 M	-	"	"	AFGL 4132S	1 40 14	+58 32 48	11.0	-1.2 M	10 M	"	"
FIRSSE 10	1 13 33	+64 36 24	20	25 J	10 M	830201	"	PHI PER	1 40 30.7	+50 26 15	5.0	1.65 C	-	650002	CSI 79
"	"	"	27	53 J	10 M	"	"	"	"	"	5.0	2.20 M	-	700302	"
"	"	"	93	113 J	10 M	"	"	"	"	"	8.7	1.77 M	11 s	740807	"
CRL 190	1 14 22.4	+66 58 00	8.4	110 J	12 s	780106	"	HD 10516	"	"	8.7	1.77 M	-	780704	"
"	"	"	11.0	150 J	12 s	"	"	PHI PER	"	"	10	1.70 M	11 s	740807	"
AFGL 190	1 14 25	+66 57 12	8.6	-0.8 M	26 s	800213	AFGL	HD 10516	"	"	10	1.70 M	-	780704	"
"	"	"	10.7	-1.3 M	26 s	"	"	PHI PER	"	"	10.2	1.31 M	-	700302	"
"	"	"	11.0	-1.9 M	10 M	760913	"	"	"	"	11	1.6 M	-	731106	"
"	"	"	12.2	-2.0 M	26 s	800213	AFGL	"	"	"	11.4	1.55 M	11 s	740807	"
"	"	"	18	-2.6 M	26 s	"	"	HD 10516	"	"	11.4	1.55 M	-	780704	"
"	"	"	19.8	-3.5 M	10 M	760913	"	PHI PER	"	"	11.5	1.7 MU	-	701105	"
CRL 190	1 14 26.3	+66 58 08	8.7	-0.83 M	11 s	760606	"	"	"	"	12.6	1.62 M	11 s	740807	"
"	"	"	10	-1.34 M	11 s	"	"	"	"	"	22.0	1.13 M	-	700302	"
"	"	"	11.4	-1.73 M	11 s	"	"	HD 10494	1 40 44.0	+61 35 55	8.7	3.87 M	-	741105	CSI 79
"	"	"	12.5	-2.22 M	11 s	"	"	"	"	"	11.4	3.73 M	-	"	"
"	"	"	19.5	-2.98 M	11 s	"	"	AFGL 4134S	1 40 47	-22 54 18	11.0	-1.1 M	10 M	770706	"
"	"	"	23	-3.53 M	11 s	"	"	AFGL 4136S	1 42 02	+60 46 30	11.0	-0.7 M	10 M	"	"
AFGL 189	1 14 32	+59 02 12	19.8	-3.0 M	10 M	760913	"	109 PSC	1 42 11.6	+19 50 01	5.0	0.75 M	-	700302	CSI 79
AFGL 194	1 15 50	+72 21 06	8.6	-1.9 M	26 s	800213	AFGL	"	"	"	10.2	1.00 M	-	"	"
"	"	"	10.7	-2.7 M	26 s	"	"	"	"	"	22.0	-1.07 M	-	"	"
"	"	"	11.0	-2.6 M	10 M	760913	"	AFGL 4009	1 43 59	-24 47 30	11.0	-1.1 M	10 M	760913	"
"	"	"	12.2	-2.9 M	26 s	800213	AFGL	MWC 17	1 44 12	+60 27	5.0	3.66 M	-	700302	MWC
"	"	"	18	-3.3 M	26 s	"	"	"	"	"	10.2	1.28 M	-	"	"
"	"	"	19.8	-3.4 M	10 M	760913	"	AFGL 248S	1 44 14	+64 17 30	11.0	-0.7 M	10 M	770706	"
AFGL 196S	1 16 10	-27 33 48	19.8	-3.0 M	10 M	770706	"	AFGL 4140S	1 44 20	-42 29 30	11.0	-2.3 M	10 M	"	"
AFGL 197	1 16 17	+56 04 00	11.0	-2.2 M	10 M	760913	"	"	"	"	19.8	-3.6 M	10 M	"	"
PHI CAS	1 16 55.0	+57 58 08	8.4	-25.3 L	-	701003	CSI 79	AFGL 4141S	1 44 48	-25 35 54	19.8	-3.9 M	10 M	"	"
"	"	"	8.7	2.80 M	-	741105	"	AFGL 4142S	1 45 41	-46 27 06	27.4	-6.7 M	10 M	"	"
"	"	"	10.0	2.79 M	-	"	"	AFGL 250	1 46 04	+29 34 42	11.0	-1.6 M	10 M	760913	"
"	"	"	11.0	-25.4 L	-	701003	"	AFGL 253	1 47 14.1	+53 29 43	8.4	0.27 M	17 s	790401	"
"	"	"	11.4	2.87 M	-	741105	"	"	"	"	11.2	-0.38 M	17 s	"	"
AFGL 200	1 17 13	+63 43 42	8.6	2.3 M	26 s	800213	AFGL	"	"	"	12.5	-0.18 M	17 s	"	"
FJ3	1 18	+22 18	100	6E5 X	56 D	701104	"	AFGL 251	1 47 18	+64 37 06	11.0	-1.1 M	10 M	760913	"
AFGL 4097S	1 18 24	+17 16 00	11.0	-1.3 M	10 M	770706	"	AFGL 253	1 47 30	+53 28 00	11.0	-1.3 M	10 M	"	"
AFGL 205	1 19 40	+61 35 36	11.0	-1.3 M	10 M	760913	"	HD 11092	1 47 38.2	+64 36 26	8.7	1.41 M	-	741105	CSI 79
"	"	"	19.8	-3.5 M	10 M	"	"	"	"	"	10.0	1.44 M	-	"	"
AFGL 206	1 19 42	+1 52 00	19.8	-3.9 M	10 M	"	"	"	"	"	11.4	1.35 M	-	"	"
FIRSSE 11	1 20 00	+61 37 12	20	33 J	10 M	830201	"	"	"	"	12.6	1.40 M	-	"	"
"	"	"	93	834 JL	10 M	"	"	ALF UMI	1 48 48.7	+89 01 42	8.7	0.44 M	-	741008	CSI 79
AFGL 4099S	1 20 04	-69 15 42	19.8	-3.2 M	10 M	770706	"	"	"	"	10	0.24 M	-	"	"
AFGL 208S	1 20 47	-9 00 42	8.6	2.1 M	26 s	800213	770706	"	"	"	11.4	0.39 M	-	"	"
"	"	"	10.7	0.5 M	26 s	"	"	"	"	"	12.6	0.31 M	-	"	"
"	"	"	12.2	0.4 M	26 s	"	"	AFGL 256	1 49 03	-6 41 54	19.8	-3.5 M	10 M	760913	"
"	"	"	18	-0.2 M	26 s	"	"	AFGL 4145S	1 49 44	-7 16 24	11.0	-1.7 M	10 M	770706	"
AFGL 211	1 21 37	+60 48 54	11.0	-0.7 M	10 M	760913	"	AFGL 279	1 50 11.7	-7 54 32	8.4	1.86 M	17 s	790401	"
AFGL 212S	1 21 39	+19 01 06	11.0	-1.1 M	10 M	770706	"	"	"	"	11.2	1.75 M	17 s	"	"
"	"	"	19.8	-2.8 M	10 M	"	"	"	"	"	12.5	2.37 M	17 s	"	"
NGC 520	1 21 59.4	+3 32 13	1670	7.4 JU	1 M	761201	769909	AFGL 4147S	1 50 23	+60 49 54	11.0	-1.3 M	10 M	770706	"
AFGL 213S	1 22 15	+67 51 30	11.0	-2.0 M	10 M	770706	"	AFGL 258S	1 50 29	+54 01 12	11.0	-1.1 M	10 M	"	"
AFGL 4104S	1 23 15	+17 54 06	11.0	-1.1 M	10 M	"	"	"	1 50 33	+53 59 54	8.4	1.64 M	17 s	790401	"
IRC+5003S	1 23 30	+54 53 54	10.7	0.2 M	-	740705	IRC	"	"	"	11.2	0.79 M	17 s	"	"
"	"	"	18	-0.8 MU	-	"	"	"	"	"	12.5	0.68 M	17 s	"	"
MARK 358	1 23 45.3	+31 21 16	10.6	0.017 J	-	781209	789906	AFGL 262	1 51 41	+8 32 00	8.4	1.84 M	17 s	"	"
AFGL 4106S	1 24 34	+14 29 54	11.0	-0.8 M	10 M	770706	"	"	"	"	11.2	1.62 M	17 s	"	"
AFGL 215	1 24 38	-32 49 42	11.0	-1.9 M	10 M	760913	"	"	1 51 47	+8 30 42	11.0	-1.0 M	10 M	760913	"
AFGL 4107S	1 25 01	-22 48 24	19.8	-3.0 M	10 M	770706	"	AFGL 4148S	1 51 56	+4 28 24	11.0	-0.1 M	10 M	770706	"
AFGL 221S	1 26 02	+79 25 18	19.8	-3.2 M	10 M	"	"	IRC 00028	1 51 59	+4 27 54	5.0	-15.3 R	-	740401	IRC
IRC+60052	1 26 07	+64 47 12	10.2	-16.2 R	-	740401	IRC	"	"	"	10.2	-16.0 R	-	"	"
"	"	"	10.7	0.6 M	-	740705	"	AFGL 263S	1 52 10	-31 52 24	11.0	-1.4 M	10 M	770706	"
"	"	"	10.7	-1.0 MU	-	"	"	AFGL 264S	1 52 17	+6 58 36	19.8	-3.4 M	10 M	"	"
AFGL 218	1 26 07	-43 36 18	11.0	-1.5 M	10 M	760913	"	AFGL 266S	1 52 22	+24 50 54	19.8	-2.9 M	10 M	"	"
AFGL 220	1 26 10	+51 24 36	19.8	-3.1 M	10 M	"	"	AFGL 4013	1 52 47.6	+16 56 41	8.4	0.90 M	17 s	790401	"
AFGL 4110S	1 26 15	-22 01 06	19.8	-3.5 M	10 M	770706	"	"	"	"	11.2	0.00 M	17 s	"	"
R PSC	1 28 03.3	+2 37 26	8.4	0.81 C	-	710203	CSI 79	IC 1747	1 53 58	+63 04 42	10	4.8 MU	4 s	741009	709904
"	"	"	11.0	0.22 C	-	"	"	AFGL 274	1 54 52.9	+27 33 43	8.4	1.33 M	17 s	790401	"

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
AFGL 290	15 <sup>h</sup> 59 <sup>m</sup> 48 <sup>s</sup>	+13 14 54	8.6	-0.3 M	26 s	800213	AFGL	"	"	"	8.4	-4.06 CV	-	750104	"
"	"	"	10.7	0.8 M	26 s	"	"	"	"	"	8.4	-4.64 M	-	780805	"
"	"	"	12.2	-1.5 M	26 s	"	"	"	"	"	8.4	-4.59 C	-	710405	"
BD+ 6 319	2 00 00.2	+ 7 26 11	20	-1.7 M	14 s	760901	CSI 79	"	"	"	9.57	1676 J	15 s	800510	"
HD 12399	2 00 05.5	+63 59 50	8.7	3.17 M	-	741105	CSI 79	"	"	"	10	38.69 F	v	660501	"
"	"	"	10.0	3.27 M	-	"	"	"	"	"	10	1894 J	15 s	800510	"
"	"	"	11.4	3.49 M	-	"	"	"	"	"	10	P	-	720803	"
AFGL 292	2 00 16	+ 7 27 54	11.0	-1.6 M	10 M	760913	"	"	"	"	10.1	-3.84 M	15 s	681101	"
AFGL 293S	2 00 20	-45 36 12	11.0	-2.1 M	10 M	770706	"	"	"	"	10.2	-4.9 M	-	770608	"
AFGL 294	2 00 45	+42 05 48	11.0	-1.1 M	10 M	760913	"	"	"	"	10.2	-4.74 M	-	700302	"
GAM AND	2 00 49.1	+42 05 25	5.0	-0.60 C	-	650002	CSI 79	"	"	"	10.2	-5.4 MV	-	780805	"
GAM 1 AND	"	"	10.2	-1.20 M	-	700302	"	"	"	"	10.5	-5.40 M	-	"	"
"	"	"	22.0	-0.73 M	-	"	"	"	"	"	11	-4.84 CV	-	750104	"
O202+14	2 02	+14	10.6	.0015 J	5.5 s	821201	ED	"	"	"	11	"	-	780907	"
AFGL 4015	2 03 27	-28 01 12	8.6	-0.5 M	-	800213	AFGL	"	"	"	11	-5.45 M	-	710403	"
"	"	"	10.7	-2.5 M	-	"	"	"	"	"	11.0	-5.63 C	-	710405	"
"	"	"	12.2	-2.3 M	-	"	"	"	"	"	11.1	-5.0 M	-	770608	"
"	"	"	18	-3.3 M	-	"	"	"	"	"	12.2	1475 J	15 s	800510	"
FIRSE 13	2 03 29	+73 23 36	20	29 J	10 M	830201	"	"	"	"	12.5	-5.28 M	-	780805	"
"	"	"	40	1091 J	10 M	"	"	"	"	"	18	-4.9 MV	-	"	"
UZ CET	2 03 38.2	-10 27 01	20	-1.1 M	14 s	760901	CSI 79	"	"	"	18	-6.11 M	-	"	"
AFGL 297	2 03 40	-10 27 18	11.0	-1.1 M	10 M	760913	"	"	"	"	20	-5.96 M	9 s	731104	"
BD+58 373	2 03 41.1	+58 33 00	8.6	2.83 M	-	731203	CSI 79	"	"	"	20	1094 J	15 s	800510	"
"	"	"	11.3	2.36 M	-	"	"	"	"	"	20	-5.59 M	-	821005	"
AFGL 4161S	2 04 02	-39 47 18	19.8	-3.6 M	10 M	770706	"	"	"	"	22.0	-6.01 M	-	700302	"
AFGL 4016	2 04 14	-67 45 00	11.0	-2.1 M	10 M	760913	"	"	"	"	25	-5.74 M	-	821005	"
ALF ARI	2 04 20.9	+23 13 35	5.0	-0.33 M	-	700302	CSI 79	"	"	"	30	425 J	15 s	800510	"
"	"	"	8.4	-0.68 C	-	710203	"	"	"	"	33	-5.72 M	-	821005	"
"	"	"	8.6	-0.7 M	11 s	740605	"	AFGL 318	2 16 51	- 3 11 42	8.4	-3.8 M	17 s	800213	AFGL
"	"	"	8.6	-0.8 M	-	721203	"	"	"	"	8.6	-3.9 MV	8.5 s	"	"
"	"	"	10.2	-0.84 M	-	700302	"	"	"	"	8.6	-4.7 M	26 s	"	"
"	"	"	10.3	-0.7 M	11 s	740605	"	"	"	"	10.7	-5.3 M	8.5 s	"	"
"	"	"	11.0	-0.73 C	-	710203	"	"	"	"	10.7	-5.7 M	26 s	"	"
"	"	"	11.3	-0.7 M	11 s	740605	"	"	"	"	11.0	-5.1 M	10 M	760913	"
"	"	"	11.3	-0.8 M	-	721203	"	"	"	"	11.2	-4.4 M	17 s	800213	AFGL
"	"	"	12.4	-0.7 M	11 s	740605	"	"	"	"	11.3	-3.8 M	8.5 s	"	"
"	"	"	12.8	-0.7 M	11 s	"	"	"	"	"	12.2	-5.1 M	8.5 s	"	"
"	"	"	18	-0.7 M	11 s	"	"	"	"	"	12.2	-5.7 M	26 s	"	"
"	"	"	22	-0.7 M	11 s	"	"	"	"	"	12.5	-4.4 M	17 s	"	"
"	"	"	22.0	-1.24 M	-	700302	"	"	"	"	12.8	-4.8 M	8.5 s	"	"
"	"	"	27	-0.7 M	11 s	740605	"	"	"	"	18	-5.2 MV	8.5 s	"	"
FIRSE 14	2 04 24	+60 31 12	20	66 J	10 M	830201	"	"	"	"	18	-6.3 M	26 s	"	"
"	"	"	27	138 J	10 M	"	"	"	"	"	19.8	-6.0 M	10 M	760913	"
"	"	"	93	346 J	10 M	"	"	"	"	"	27.4	-6.6 M	10 M	"	"
AFGL 298S	2 04 58	+59 01 00	11.0	-1.1 M	10 M	770706	"	AFGL 4182S	2 16 55	+56 46 06	8.4	1.3 M	11 s	800213	770706
HD 12953	2 05 09.7	+58 11 12	8.7	3.34 M	-	741105	CSI 79	"	"	"	11.0	-1.9 M	10 M	770706	"
"	"	"	8.7	3.34 M	-	780704	"	"	"	"	11.2	0.6 M	11 s	800213	770706
"	"	"	10	3.56 M	11 s	770504	"	AD PER	2 16 57.0	+56 45 51	8.4	1.27 C	-	710203	779907
"	"	"	11.4	3.20 M	-	741105	"	"	"	"	8.6	1.50 M	-	731203	"
"	"	"	11.4	3.20 M	-	780704	"	"	"	"	11.0	0.55 C	-	710203	"
AFGL 302S	2 06 46	+16 32 42	19.8	-3.4 M	10 M	770706	"	"	"	"	11.3	0.65 M	-	731203	"
KK PER	2 06 48.4	+56 19 24	8.6	1.29 M	-	731203	779907	"	"	"	18	0.03 M	-	"	"
"	"	"	11.3	0.54 M	-	"	"	BS 686	2 17 25.0	-42 04 39	5.0	-1.83 M	-	700302	CSI 79
"	"	"	18	0.35 M	-	"	"	"	"	"	10.2	-2.03 M	-	"	"
5 PER	2 07 58.9	+57 24 38	10.0	5.45 MU	-	741105	CSI 79	"	"	"	22.0	-1.85 M	-	"	"
AFGL 4166S	2 08 38	+ 4 28 48	11.0	-1.0 M	10 M	770706	"	FZ PER	2 17 27.1	+56 55 47	8.6	1.86 M	-	731203	779907
"	"	"	19.8	-3.7 M	10 M	"	"	"	"	"	11.3	1.08 M	-	"	"
AFGL 305	2 08 41	+63 56 06	8.6	1.0 M	26 s	800213	AFGL	"	"	"	11.4	1.0 M	-	700907	"
"	"	"	10.7	0.3 M	26 s	"	"	"	"	"	18	0.87 M	-	731203	"
"	"	"	12.2	-0.3 M	26 s	"	"	HD 14404	2 18 08.1	+57 38 06	8.6	2.05 M	-	"	779907
AFGL 4018	2 08 41	- 4 23 00	11.0	-1.1 M	10 M	760913	"	"	"	"	11.3	1.37 M	-	"	"
AFGL 4167S	2 09 14	-27 00 36	19.8	-3.9 M	10 M	770706	"	"	"	"	18	0.55 M	-	"	"
AFGL 4168S	2 09 22	-23 52 00	11.0	-0.5 M	10 M	"	"	HD 14433	2 18 22.3	+57 00 52	8.7	4.10 M	-	780704	CSI 79
HD 13476	2 10 08.5	+58 19 38	8.7	4.06 M	-	741105	CSI 79	"	"	"	8.7	4.11 M	-	741105	"
"	"	"	8.7	3.99 M	-	780704	"	"	"	"	10	4.37 M	-	780704	"
"	"	"	10	4.12 M	-	"	"	"	"	"	10.0	4.38 M	-	741105	"
"	"	"	10.0	4.19 M	-	741105	"	SU PER	2 18 35.2	+56 22 35	8.4	0.66 C	-	710203	779907
"	"	"	11.4	4.15 M	-	"	"	"	"	"	8.6	0.89 M	-	731203	"
"	"	"	11.4	4.08 M	-	780704	"	"	"	"	11.0	-0.36 C	-	710203	"
HD 13658	2 11 40.5	+57 54 35	8.6	3.18 M	-	731203	CSI 79	"	"	"	11.3	-0.35 M	-	731203	"
"	"	"	11.3	2.30 M	-	"	"	"	"	"	18	-0.64 M	-	"	"
"	"	"	18	2.0 MU	-	"	"	AFGL 320	2 18 43	+56 52 00	8.6	0.8 M	26 s	800213	AFGL
AFGL 4172S	2 11 43	-19 47 54	19.8	-3.3 M	10 M	770706	"	"	"	"	10.7	-0.5 M	26 s	"	"
FIRSE 15	2 13 05	+55 08 30	20	19 J	10 M	830201	"	"	"	"	11.0	-1.0 M	10 M	760913	"
"	"	"	93	49 J	10 M	"	"	"	"	"	12.2	-0.3 M	26 s	800213	AFGL
AFGL 4174S	2 13 14	+75 06 54	11.0	-0.6 M	10 M	770706	"	9 PER	2 18 51.1	+55 37 05	8.7	3.93 M	-	741105	CSI 79
HD 13854	2 13 20.9	+56 49 25	10.0	4.83 MU	-	741105	CSI 79	HD 14489	"	"	8.7	3.93 M	-	780704	"
AFGL 4176S	2 13 28	-20 47 12	19.8	-3.4 M	10 M	770706	"	9 PER	"	"	10	3.83 M	11 s	770504	"
AFGL 4177S	2 13 35	-25 48 48	11.0	-1.3 M	10 M	"	"	HD 14489	"	"	10	3.88 M	-	780704	"
AFGL 4178S	2 13 52	+72 29 12	11.0	-0.8 M	10 M	"	"	9 PER	"	"	10.0	3.88 M	-	741105	"
"	"	"	19.8	-3.2 M	10 M	"	"	"	"	"	11.4	3.76 M	-	"	"
AFGL 310	2 14 18	+44 04 18	11.0	-1.4 M	10 M	760913	"	HD 14489	"	"	11.4	3.76 M	-	780704	"
W AND	2 14 23.1	+44 04 30	5.0	-14.4 RV	-	740401	779907	RS PER	2 18 51.3	+56 52 55	8.6	0.40 M	-	731203	779907
"	"	"	10.2	-15.2 RV	-	"	"	"	"	"	11.3	-0.79 M	-	"	"
"	"	"	20	-2.1 M	14 s	760901	"	"	"	"	18				

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
"	"	"	18	-3.6 M	8.5 S	"	"	"	"	"	21	1340 J	60 s	791001	
"	"	"	18	-3.0 M	26 S	"	"	"	"	"	25	5.1 F	30 s	770104	740206
"	"	"	19.8	-3.7 M	10 M	760913	"	"	"	"	33	2.2 F	30 s	"	"
AFGL 4020	2 19 23	-53 53 18	11.0	-3.0 M	10 M	"	"	"	"	"	33.3	S	26 s	821102	791001
"	"	"	19.8	-4.6 M	10 M	"	"	"	"	"	33.47	28 X	26 s	"	"
FIRSS 17	2 19 24	+61 38 42	20	42 J	10 M	830201	"	"	"	"	88.4	70 XU	1.5 M	780807	"
"	"	"	27	49 J	10 M	"	"	W3 IRS2	2 21 56.8	+61 52 42	6.83	1.84 F	27 s	810303	ED
"	"	"	93	344 J	10 M	"	"	"	"	"	6.97	2.34 F	27 s	"	"
AFGL 324S	2 19 26	+70 45 24	11.0	-0.9 M	10 M	770706	"	"	"	"	7.11	1.95 F	27 s	"	"
BD+56 595	2 19 37.5	+56 58 19	8.6	2.70 M	"	"	CSI 79	"	"	"	8	S	"	780503	"
"	"	"	11.3	2.32 M	"	"	"	W3 IRS2 13"N	2 21 56.8	+61 52 55	6.83	1.67 F	27 s	810303	ED
"	"	"	18	1.1 MU	"	"	"	"	"	"	6.97	2.17 F	27 s	"	"
AFGL 4189S	2 19 44	+56 59 00	19.8	-2.7 M	10 M	770706	"	"	"	"	7.11	1.78 F	27 s	"	"
HD 14580	2 19 50.4	+56 59 05	8.6	2.99 M	"	"	CSI 79	W3 A IRS1,2	2 21 57	+61 52 48	1230	41.7 J	"	760601	"
"	"	"	11.3	2.46 M	"	"	"	W3 IRS7	2 21 57.9	+61 52 11	8	S	"	780503	ED
FJM 4	2 20 45	+61 52	100	1.7E5 X	4.5 M	720902	"	W3 SOURCE 1	2 21 58	+61 52 24	69	36000 J	1 M	750801	"
W3 A	2 21	+61 50	11.0	0.16 I	13 M	820907	ED	W3 IRS2 13"E	2 21 58.6	+61 52 42	6.83	1.42 F	27 s	810303	ED
"	"	"	19.8	0.032 I	13 M	"	"	"	"	"	6.97	2.16 F	27 s	"	"
W3 IRS10	2 21 42.4	+61 53 02	20	0.15 F	13 s	770104	"	"	"	"	7.11	1.50 F	27 s	"	"
"	"	"	25	0.25 F	13 s	"	"	AFGL 327	2 22 00	+57 11 36	19.8	-3.0 M	10 M	760913	"
"	"	"	33	0.63 FU	13 s	"	"	W3 A	2 22 00	+61 52	82	90000 J	12 M	800708	ED
HD 14818	2 21 43.0	+56 23 03	10	4.72 M	"	780704	CSI 79	W3	2 22 00	+61 52 30	86	1E5 J	12 M	"	"
10 PER	"	"	10.0	4.72 M	"	741105	"	"	"	"	88.4	310 X	4.4 M	780407	"
W3 C IRS4	2 21 43.4	+61 52 49	8	S	7.5 S	770609	740206	"	"	"	100	3.7E5 W	"	730901	"
W3 IRS4	"	"	8	S	"	780503	"	UCL 4	"	"	100	3.9E5 W	"	751202	"
"	"	"	20	2.8 F	13 s	770104	"	"	2 22 00	+61 52 54	100	-3.0 M	10 M	760913	"
"	"	"	25	2.8 F	13 s	"	"	AFGL 4021	2 22 06	+38 34 48	19.8	500 J	1 M	750801	"
"	"	"	33	4.6 F	13 s	"	"	W3 SOURCE 6	2 22 17	+61 51 24	69	S	6 M	770604	ED
W3 C IRS4	2 21 44	+61 52 48	1230	38.2 JU	"	760601	"	W3	2 22 49	+61 51	45	S	6 M	770604	ED
W3 OH SOURCE1	2 21 46.4	+61 52 17	1230	49.4 JU	"	"	"	W3 B	2 22 50.3	+61 52 17	9.0	300 G	6 s	820405	ED
W3 OH IRS8	2 21 46.5	+61 52 18	8	S	7.5 S	770609	740206	"	"	"	12.8	34800 G	6 s	"	"
W3 IRS8	"	"	20	2.4 F	13 s	770104	"	FIRSS 19	2 22 56	+61 21 48	20	30 J	10 M	830201	"
"	"	"	25	2.7 F	13 s	"	"	"	"	"	27	56 J	10 M	"	"
"	"	"	33	2.2 F	13 s	"	"	"	"	"	93	332 J	10 M	"	"
W3 CONT OHIR	2 21 46.5	+61 52 22	10.1	1.0 J	9 s	790114	"	W3 A	2 22 57	+61 52 40	9.0	21800 G	6 s	820405	ED
"	"	"	12.5	2.0 J	9 s	"	"	W3 N	2 23 00	+62 02	82	1.7E5 G	6 s	"	"
"	"	"	20	25 J	9 s	"	"	"	2 23 00	+62 02	92	12000 J	12 M	800708	ED
HD 14826	2 21 46.9	+57 12 42	8.6	1.56 M	"	731203	CSI 79	"	2 23 01.8	+62 02 11	8.4	19000 J	12 M	"	"
"	"	"	11.3	0.82 M	"	"	"	"	"	"	10.1	2.9 J	11 s	791001	"
"	"	"	18	0.45 M	"	"	"	"	"	"	10.6	3.6 J	11 s	"	"
W3 IRS3	2 21 50.1	+61 52 22	20	1.7 F	13 s	770104	740206	"	"	"	11.6	6.4 J	11 s	"	"
"	"	"	25	1.5 F	13 s	"	"	"	"	"	12.5	6.1 J	11 s	"	"
"	"	"	33	2.0 F	13 s	"	"	"	"	"	21	30 J	11 s	"	"
"	2 21 50.3	+61 52 21	8	S	"	780503	ED	"	"	"	100	5900 W	"	751202	"
"	"	"	8.0	50 I	10 s	"	"	UCL 4B	2 23 06	+62 02 30	10	4.82 MU	11 s	770504	CSI 79
"	"	"	9.7	20 I	10 s	"	"	HD 14947	2 23 07.9	+58 39 04	69	2000 JL	1 M	750801	"
"	"	"	10.8	30 I	10 s	"	"	W3 SOURCE 3	2 23 10	+62 02 54	11.0	-1.6 M	10 M	760913	"
"	"	"	11.8	50 I	10 s	"	"	AFGL 328	2 23 10	+62 03 06	19.8	-4.6 M	10 M	"	"
"	"	"	12.7	60 I	10 s	"	"	"	"	"	40	4000 J	28 s	790511	"
"	"	"	20.0	60 I	10 s	"	"	W3 OH	2 23 16.7	+61 38 56	40	5800 J	50 s	"	"
W3 B IRS3	2 21 50.7	+61 52 21	1230	21.5 J	"	760601	"	"	"	"	58	6000 J	28 s	"	"
G133.7+1.2	2 21 52	+61 51 36	44	51000 J	5 M	740908	"	"	"	"	85	9500 J	50 s	"	"
"	"	"	64	67000 J	5 M	"	"	"	"	"	138	6900 J	50 s	"	"
"	"	"	79	66000 J	5 M	"	"	"	"	"	1230	43.2 JU	"	760601	"
"	"	"	94	62000 J	5 M	"	"	"	"	"	1000	27 J	1 M	761003	"
"	"	"	186	28000 J	5 M	"	"	"	"	"	100	1.1E5 W	"	751202	"
AFGL 326	2 21 53	+61 51 42	11.0	-3.6 M	10 M	760913	"	UCL 4A	2 23 18	+61 39 55	100	1417 J	10 M	830201	"
"	"	"	19.8	-6.9 M	10 M	"	"	FIRSS 20	2 23 22	+62 03 06	20	372 J	10 M	"	"
W3	2 21 53	+61 52 20	1000	34 J	1 M	761003	"	"	"	"	27	1479 J	10 M	"	"
W3 H2O	2 21 53	+61 52 20	1230	40.0 J	"	760601	"	"	"	"	11.0	-2.0 M	10 M	760913	"
W3	2 21 53.0	+61 52 21	30	8200 J	30 s	801204	ED	"	"	"	93	-3.5 M	10 M	"	"
"	"	"	50	14000 J	30 s	"	"	AFGL 331	2 23 22	+61 38 48	11.0	14000 J	1 M	750801	"
"	"	"	100	15000 J	30 s	"	"	"	"	"	19.8	-3.3 M	10 M	770706	"
W3 IRS5	2 21 53.1	+61 52 20	5.0	D	4 s	811204	740206	W3 SOURCE 2	2 23 24	+61 39 06	69	11000 J	5 M	740908	"
"	"	"	8	S	7.5 S	770609	"	"	"	"	94	22000 J	12 M	800708	ED
"	"	"	8	S	9 s	730808	"	"	"	"	92	30000 J	12 M	"	"
"	"	"	8	30 F	9 s	"	"	"	"	"	10	3.89 MU	"	741008	779907
"	"	"	8.7	D	0.4 s	820211	"	"	"	"	8.6	0.2 MV	26 s	800213	AFGL
"	"	"	9.5	D	0.4 s	"	"	SZ CAS	2 23 33.3	+59 14 11	10.7	-1.0 MV	26 s	"	"
"	"	"	11.2	D	0.4 s	"	"	AFGL 332	2 23 34	+60 28 30	11.0	-1.4 M	10 M	760913	"
"	"	"	12.5	D	0.4 s	"	"	"	"	"	12.2	-0.9 MV	26 s	800213	AFGL
"	"	"	13	30 F	9 s	730808	"	"	"	"	18	-1.6 M	26 s	"	"
"	"	"	20	5.4 F	13 s	770104	"	"	"	"	27	1209 J	10 M	830201	"
"	"	"	25	6.2 F	13 s	"	"	"	"	"	93	33437 JL	10 M	"	"
"	"	"	33	7.9 F	13 s	"	"	FIRSS 21	2 23 37	+61 40 06	8.6	0.23 M	"	731203	CSI 79
"	"	"	34	1800 J	4 s	750701	"	"	"	"	11.3	-1.08 M	"	"	"
"	"	"	34	2000 J	5.7 s	"	"	BD+60 478	2 23 44.1	+60 29 48	18	-1.23 M	"	"	"
"	"	"	34	370 J	12 s	730805	740206	"	"	"	8.6	0.2 M	"	740705	IRC
"	"	"	1000	32 J	55 s	780210	"	"	"	"	10.7	-0.9 M	"	"	"
"	2 21 53.2	+61 52 21	8	S	"	780503	ED	IRC+60091	2 23 45	+60 27 54	10.6	0.25 J	11 s	791001	"
"	"	"	8.0	1000 I	10 s	"	"	"	"	"	21	19 JU	11 s	"	"
"	"	"	8.5	300 I	10 s	"	"	BS4	2 23 46.5	+61 42 30	69	1000 J	1 M	750801	"
"	"	"	9.7	30 I	10 s	"	"	"	"	"	11.0	-1.1 M	10 M	760913	"
"	"	"	10.8	80 I	10 s	"	"	W3 SOURCE 4	2 23 50	+61 42 18	82	7000 J	12 M	800708	ED
"	"	"	11.8	300 I	10 s	"	"	AFGL 333	2 24 13	+61 18 06	11.0	10000 J			

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	
"	"	"	23	-2.47 M	11 s	"	"	"	"	"	16	S	30 s	801202	"	
3C 68.1	2 29 27.2	+34 10 34	10	1.44 QU	v	790509	809908	"	"	"	16.5	59 J	5 s	780506	"	
"	"	"	10.6	0.028 JU	5.5 s	821201	"	"	"	"	17	54 J	-	750701	"	
AFGL 343S	2 30 01	-26 50 00	11.0	-0.6 M	10 M	770706	"	"	"	"	17.7	67 J	5 s	780506	"	
"	"	"	19.8	-3.5 M	10 M	"	"	"	"	"	18	-1.8 M	11 s	740605	"	
UX AND	2 30 13.1	+45 26 06	20	-2.34 M	"	741002	77907	"	"	"	18.4	P	12 s	740802	"	
AFGL 344S	2 30 18	+0 18 36	19.8	-2.5 M	10 M	770706	"	"	"	"	19	72 J	5 s	780506	"	
AFGL 346S	2 30 20	-16 54 54	19.8	-4.6 M	10 M	"	"	"	"	"	19	65 J	-	750701	"	
AFGL 347	2 30 29	+45 25 12	11.0	-2.1 M	10 M	760913	"	"	"	"	20	0.79 M	5 s	801005	"	
"	"	"	19.8	-2.8 M	10 M	"	"	"	"	"	20	0.85 M	7 s	"	"	
AFGL 4201S	2 30 29	-70 39 54	11.0	-2.0 M	10 M	770706	"	"	"	"	20	1.07 M	25 s	"	"	
AFGL 348	2 31 19	-13 20 54	8.4	1.7 M	11 s	800213	AFGL	"	"	"	21	56 J	6 s	720901	"	
"	"	"	11.2	1.4 M	11 s	"	"	"	"	"	21	66 J	8.5 s	790405	"	
U CET	2 31 19.5	-13 22 01	8.4	1.67 C	-	710203	CSI 79	"	"	"	21	66 J	-	750701	"	
"	"	"	11.0	1.41 C	-	"	"	"	"	"	22	80 J	v	700306	"	
AFGL 349	2 31 41	+64 56 12	8.6	-1.9 MV	26 s	800213	AFGL	"	"	"	22	62 J	5 s	780506	"	
"	"	"	10.7	-2.7 MV	26 s	"	"	"	"	"	22.5	-1.7 M	11 s	740605	"	
"	"	"	11.0	-2.8 M	10 M	760913	"	"	"	"	24.5	78 J	-	750701	"	
"	"	"	12.2	-2.8 MV	26 s	800213	AFGL	"	"	"	25	59.9 J	13 s	750806	"	
"	"	"	18	-3.6 MV	26 s	"	"	"	"	"	26	60 J	5 s	780506	"	
"	"	"	19.8	-4.4 M	10 M	760913	"	"	"	"	27	-2.0 M	11 s	740605	"	
CIT 4	2 31 42	+64 55	8.6	-1.9 MV	20 s	741201	661001	"	"	"	33	37.0 J	13 s	750806	"	
"	"	"	10.7	-2.9 MV	20 s	"	"	"	"	"	33.5	74 J	-	750701	"	
"	"	"	12.2	-2.8 MV	20 s	"	"	"	"	"	34	72 J	4 s	"	"	
"	"	"	18	-3.8 M	20 s	"	"	"	"	"	34	90 JV	5.7 s	"	"	
IRC+ 60092	2 31 43	+64 56 36	5.0	-14.3 R	-	740401	IRC	"	"	"	34	71 J	8.5 s	"	"	
"	"	"	10.2	-14.6 R	-	"	"	"	"	"	38	85 J	28 s	800108	"	
AFGL 4206S	2 31 59	-34 48 48	19.8	-3.6 M	10 M	770706	"	"	"	"	38	132 J	50 s	760104	"	
AFGL 351	2 32 36	+34 28 06	11.0	-0.7 M	10 M	760913	"	"	"	"	38	132 J	50 s	800108	"	
MAFFEI 1	2 32 36	+59 25 48	10	0.077 J	6 s	720901	740903	"	"	"	60	91 J	28 s	"	"	
PHL 1377	2 32 36.6	-4 15 10	11.0	0.13 JU	6 s	"	809908	"	"	"	61	168 J	50 s	"	"	
AFGL 4024	2 32 53	-70 53 24	10	-2.1 M	10 M	760913	"	"	"	"	61	168 J	50 s	"	"	
R TRI	2 33 59.8	+34 02 52	5.0	-14.7 RV	-	740401	779907	"	"	"	61	168 J	50 s	760104	"	
"	"	"	10.2	-13.6 RV	-	"	"	"	"	"	88	330 J	45 s	770901	"	
"	"	"	20	-1.00 M	9 s	731104	"	"	"	"	88	330 J	45 s	800108	"	
AFGL 355	2 34 04	+34 02 24	11.0	-0.6 M	10 M	760913	"	"	"	"	93	454 J	50 s	"	"	
AFGL 356S	2 34 11	+27 29 12	19.8	-3.0 M	10 M	770706	"	"	"	"	93	454 J	50 s	760104	"	
AFGL 4210S	2 34 31	+56 48 24	8.4	1.4 M	11 s	800213	770706	"	"	"	100	300 JU	2.2 M	730602	"	
"	"	"	11.2	-0.3 M	11 s	"	"	"	"	"	110	760 JU	5 M	"	"	
AFGL 4211S	2 34 33	-36 01 42	19.8	-3.6 M	10 M	770706	"	"	"	"	134	272 J	45 s	800108	"	
YZ PER	2 34 46.9	+56 49 49	8.4	1.35 C	-	710203	779907	"	"	"	134	272 J	45 s	770901	"	
"	"	"	8.6	0.98 M	-	731203	"	"	"	"	141	268 J	50 s	800108	"	
"	"	"	11.0	-0.25 C	-	710203	"	"	"	"	141	268 J	50 s	760104	"	
"	"	"	11.3	-0.25 M	-	731203	"	"	"	"	350	350 JU	1 M	721003	"	
"	"	"	18	-0.44 M	-	"	"	"	"	"	390	32 J	v	770901	"	
AFGL 4213S	2 35 04	+64 47 48	11.0	-1.5 M	10 M	770706	"	"	"	"	540	7 JU	83 s	"	"	
"	"	"	19.8	-3.4 M	10 M	"	"	"	"	"	1000	0.6 J	55 s	780210	"	
AFGL 357	2 35 14	-27 10 30	8.6	-1.3 M	26 s	800213	AFGL	"	"	"	1670	7.1 JU	1 M	761201	"	
"	"	"	10.7	-2.2 M	26 s	"	"	"	"	"	19.8	-2.7 M	10 M	770706	"	
"	"	"	11.0	-2.7 M	10 M	760913	AFGL 4220S	2 40 18	+0 12 24	"	8.4	0.32 M	17 s	790401	"	
"	"	"	12.2	-1.4 M	26 s	800213	AFGL 371	2 40 44	+36 02 18	"	11.2	-0.79 M	17 s	"	"	
"	"	"	19.8	-3.4 M	10 M	760913	"	"	"	"	12.5	-0.60 M	17 s	"	"	
AFGL 358S	2 35 43	-9 47 48	11.0	-1.2 M	10 M	770706	"	"	"	"	2 40 47	+36 02 24	11.0	10 M	760913	
AFGL 4215S	2 35 45	-14 37 12	11.0	-1.0 M	10 M	"	"	"	"	"	2 42 40	+62 48 30	8.6	26 s	800213	AFGL
AO 0235+164	2 35 52.6	+16 24 05	8.4	0.290 JV	-	760411	809908	"	"	"	10.7	-0.1 M	26 s	"	"	
"	"	"	10.6	0.311 JV	-	"	"	"	"	"	11.0	-0.7 M	10 M	760913	"	
"	"	"	11	0.320 JV	-	"	"	"	"	"	12.2	-0.9 M	26 s	800213	AFGL	
"	"	"	12.6	0.370 JV	-	"	"	"	"	"	11.0	-2.4 M	10 M	770706	"	
"	"	"	19	0.430 JV	-	"	"	"	"	"	27	48 J	10 M	830201	"	
"	"	"	21	0.810 JV	-	"	"	"	"	"	93	244 J	10 M	"	"	
0235+16	"	"	1000	0.9 JV	55 s	780210	"	"	"	"	11.0	-1.0 M	10 M	770706	"	
"	"	"	1000	1.7 J	55 s	810103	"	"	"	"	19.8	-3.2 M	10 M	"	"	
AO 0235+16	"	"	1000	1.7 J	55 s	821106	"	"	"	"	10.2	0.015 J	5 s	810706	ED	
AFGL 360	2 36 06	+80 55 36	19.8	-2.0 M	10 M	760913	"	"	"	"	10.2	0.079 J	5 s	"	ED	
AFGL 361	2 36 16	+60 12 18	11.0	-2.0 M	10 M	"	"	"	"	"	10.2	0.120 J	5 s	"	ED	
"	"	"	19.8	-3.1 M	10 M	"	"	"	"	"	10.2	0.091 J	5 s	"	ED	
FJM 5	2 36 34	+64 51	100	90000 X	4.5 M	720902	"	"	"	"	20	0.209 J	5 s	"	ED	
AFGL 363	2 36 40	+6 08 18	19.8	-3.7 M	10 M	760913	"	"	"	"	10.2	0.072 J	5 s	"	ED	
HD 16523	2 37 32.9	+56 30 59	10	4.6 MU	v	750505	CSI 79	"	"	"	10.2	0.144 J	5 s	"	ED	
"	"	"	10.0	5.19 MU	11 s	740907	"	"	"	"	10.2	0.071 J	5 s	"	ED	
PKS 0237-23	2 37 52.7	-23 22 09	10	1.28 QU	v	790509	809908	"	"	"	10.2	-0.01 J	5 s	"	ED	
FIRSE 24	2 38 01	+59 23 12	93	135 J	10 M	830201	"	"	"	"	10.2	0.029 J	5 s	"	ED	
MAFFEI 2	2 38 10.1	+59 23 32	10	0.2 J	5.7 s	780305	729905	"	"	"	10.2	0.150 J	5 s	"	ED	
AFGL 368S	2 38 16	+62 03 18	11.0	-0.9 M	10 M	770706	"	"	"	"	10.2	0.030 J	5 s	"	ED	
NGC 1052	2 38 37.0	-8 28 05	10	0.3 J	6 s	700306	759903	"	"	"	10.2	0.116 J	5 s	"	ED	
"	"	"	10	0.19 J	6 s	720901	"	"	"	"	10.2	-0.02 J	5 s	"	ED	
"	"	"	10.4	0.120 J	5.5 s	820106	"	"	"	"	10.2	0.011 J	5 s	"	ED	
"	"	"	10.6	0.111 J	4 s	821204	"	"	"	"	10.2	0.092 J	5 s	"	ED	
"	"	"	10.6	0.118 J	5.5 s	820106	"	"	"	"	10.2	0.112 J	5 s	"	ED	
"	"	"	20.4	0.460 J	4 s	821204	"	"	"	"	10.2	0.047 J	5 s	"	ED	
"	"	"	21	0.379 J	5.5 s	820106	"	"	"	"	10	0.060 JU	5.7 s	780305	759903	
FIRSE 25	2 38 43	+53 18 24	93	237 J	10 M	830201	"	"	"	"	10.2	0.065 J	5 s	810706	"	
FIRSE 26	2 39 01	+62 42 54	20	58 J	10 M	"	"	"	"	"	20	0.240 J	5 s	"	"	
"	"	"	27	91 J	10 M	"	"	"	"	"	10.2	0.051 J	5 s	"	ED	
"	"	"	40	404 J	10 M	"	"	"	"	"	10.2	0.041 J	5 s	"	ED	
"	"	"	93	389 J	10 M	"										



NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
"	"	"	11.2	-0.75 M	17 s	"	"	"	"	"	100	330 J	40 s	"	"
"	"	"	12.5	-0.23 M	17 s	"	"	FIRSSE 35	2 57 39	+60 17 18	20	157 J	10 M	830201	"
AFGL 379	2 45 34	+17 17 54	11.0	-0.9 M	10 M	760913	"	"	"	"	27	202 J	10 M	"	"
"	"	"	19.8	-3.1 M	10 M	"	"	"	"	"	40	262 J	10 M	"	"
FIRSSE 28	2 45 44	+60 28 36	20	61 J	10 M	830201	"	W5 EAST #6	2 57 41.9	+60 17 28	50	70 J	40 s	801205	ED
"	"	"	27	82 J	10 M	"	"	"	"	"	100	170 J	40 s	"	"
"	"	"	40	259 J	10 M	"	"	"	"	"	"	0.8 MU	26 s	800213	AFGL
HD 17378A	2 45 48.3	+56 52 37	8.7	3.49 M	-	780704	CSI 79	AFGL 414	2 58 34	+21 36 18	8.6	0.4 M	26 s	"	"
HD 17378	"	"	8.7	3.49 M	-	741105	"	"	"	"	10.6	-0.4 M	26 s	"	"
"	"	"	10	3.47 M	11 s	775054	"	"	"	"	10.7	-3.1 M	10 M	760913	"
HD 17378A	"	"	10	3.60 M	-	780704	"	IRC+20052	2 58 43	+21 36 06	5.0	-15.0 R	-	740401	IRC
HD 17378	"	"	10.0	3.60 M	-	741105	"	"	"	"	8.6	0.8 MU	-	740705	"
HD 17378A	"	"	11.4	3.13 M	-	780704	"	"	"	"	10	0.4 M	-	"	"
HD 17378	"	"	11.4	3.13 M	-	741105	"	"	"	"	10.2	-15.9 R	-	740401	"
FIRSSE 29	2 46 01	+59 30 00	93	316 J	10 M	830201	"	"	"	"	10.7	-0.4 M	-	740705	"
FIRSSE 30	2 46 02	+61 46 30	20	76 J	10 M	"	"	FIRSSE 36	2 59 00	+60 14 30	20	174 J	10 M	830201	"
"	"	"	27	127 J	10 M	"	"	"	"	"	27	240 J	10 M	"	"
"	"	"	93	342 J	10 M	"	"	"	"	"	93	3366 JL	10 M	"	"
MARK 372	2 46 31.1	+19 05 57	10.6	0.014 J	-	781209	789906	AFGL 416	2 59 13	+60 18 30	11.0	-0.4 M	10 M	760913	"
"	"	"	1570	62 JU	1 M	761201	"	"	"	"	11.2	3.82 M	17 s	790401	AFGL
AFGL 381	2 46 36	+56 46 00	8.4	0.4 M	11 s	800213	AFGL	"	"	"	11.2	3.8 M	17 s	800213	"
"	"	"	11.0	-1.3 M	10 M	760913	"	AFGL 416.2	-	-	8.4	3.6 M	17 s	"	ED
"	"	"	11.2	-1.3 M	11 s	800213	AFGL	"	"	"	11.2	3.0 M	17 s	"	"
"	"	"	19.8	-3.3 M	10 M	760913	"	AFGL 415S	2 59 19	-16 33 00	11.0	-0.5 M	10 M	770706	"
FIRSSE 31	2 46 40	+55 40 24	93	169 J	10 M	830201	"	AFGL 416	2 59 22.0	+60 16 15	10.6	1.5 M	15 s	790106	"
AFGL 381	2 46 55.3	+56 46 38	8.4	0.31 M	17 s	790401	"	AFGL 417S	2 59 33	+16 25 12	19.8	-3.2 M	10 M	770706	"
"	"	"	11.2	-1.26 M	17 s	"	"	ALF CET	2 59 39.7	+3 53 39	5.0	-1.32 C	-	640501	CSI 79
"	"	"	12.5	-1.21 M	17 s	"	"	"	"	"	5.0	-1.67 M	-	700302	"
W PER	2 46 55.4	+56 46 38	5.0	1.28 M	-	700302	779907	"	"	"	8.4	-1.63 C	-	710203	"
"	"	"	8.4	0.44 CV	-	750104	"	"	"	"	8.4	-1.63 C	-	710405	"
"	"	"	8.4	0.42 C	-	710203	"	"	"	"	8.4	-1.69 M	-	730002	"
"	"	"	10.2	-0.41 M	-	700302	"	"	"	"	10	4.52 F	v	660501	"
"	"	"	11	-1.14 CV	-	750104	"	"	"	"	10	-2.00 M	5 s	731201	"
"	"	"	11.0	-1.25 C	-	710203	"	"	"	"	10	9.35 F	5.9 s	640201	"
"	"	"	20	-2.41 M	9 s	731104	"	"	"	"	10	-1.62 C	-	670801	"
"	"	"	22.0	-2.54 M	-	700302	"	"	"	"	10.2	-1.72 M	-	700302	"
ETA PER	2 47 01.9	+55 41 22	8.6	-0.2 M	-	721203	CSI 79	"	"	"	10.2	-1.69 M	-	730002	"
"	"	"	11.3	-0.2 M	-	"	"	"	"	"	10.4	-1.56 C	-	640501	"
FIRSSE 32	2 47 27	+60 30 36	93	644 J	10 M	830201	"	"	"	"	"	-1.97 M	-	710403	"
HD 17603	2 48 04.6	+56 50 35	10	4.49 MU	11 s	775054	CSI 79	"	"	"	11.0	-1.86 C	-	710405	"
HD 17638	2 48 28.1	+56 43 33	10	4.7 MU	v	750505	CSI 79	"	"	"	11.0	-1.86 C	-	710203	"
"	"	"	10.0	4.95 MU	11 s	740907	"	"	"	"	11.2	-1.72 M	-	730002	"
AFGL 386	2 48 44	+53 48 06	11.0	-0.5 M	10 M	760913	"	"	"	"	20	-2.09 M	9 s	731104	"
AFGL 387	2 48 56	+54 40 42	19.8	-3.1 M	10 M	"	"	"	"	"	22.0	-1.68 M	-	700302	"
AFGL 4230S	2 49 12	-41 09 36	19.8	-3.6 M	10 M	770706	"	AFGL 419	2 59 42	+3 53 06	8.4	-1.6 M	11 s	800213	AFGL
AFGL 389	2 49 13	+14 12 48	11.0	-0.8 M	10 M	760913	"	"	"	"	11.0	-1.9 M	11 s	760913	"
AFGL 393	2 50 15	+74 07 24	11.0	-1.2 M	10 M	"	"	"	"	"	11.2	-1.9 M	11 s	800213	AFGL
HD 17971	2 52 00.0	+60 11 28	8.7	3.78 M	-	741105	CSI 79	AFGL 4241S	2 59 45	-5 08 18	8.6	0.6 MU	26 s	"	770706
"	"	"	11.4	4.03 M	-	"	"	"	"	"	10.7	-0.7 M	26 s	"	"
R HOR	2 52 11.9	-50 05 32	8.1	413 J	15 s	800510	CSI 79	AFGL 421S	3 00 06	-22 58 24	19.8	-3.1 M	10 M	770706	"
"	"	"	8.4	-2.21 M	-	760307	"	AFGL 422S	3 00 09	+43 41 24	19.8	-3.3 M	10 M	"	"
"	"	"	9.57	462 J	15 s	800510	"	4C 47.08	3 00 10.0	+47 04 33	1000	1.0 J	55 s	821106	809908
"	"	"	9.7	-3.25 M	-	760307	"	0300+47	"	"	1000	1.0 J	55 s	810103	"
"	"	"	10	522 J	15 s	800510	"	AFGL 423S	3 00 12	-9 16 30	11.0	-1.6 M	10 M	770706	"
"	"	"	10.1	-2.6 C	-	721001	"	AFGL 425	3 01 13	+53 18 18	8.6	0.6 M	26 s	800213	AFGL
"	"	"	10.2	-3.50 MV	-	720501	"	"	"	"	10.7	0.8 M	26 s	"	"
"	"	"	10.5	-3.44 M	-	760307	"	AFGL 426S	3 01 33	+31 18 18	19.8	-3.6 M	10 M	770706	"
"	"	"	11.2	-3.34 M	-	"	"	AFGL 4244S	3 01 39	-15 24 00	19.8	-2.9 M	10 M	"	"
"	"	"	12.2	400 J	15 s	800510	"	AFGL 4245S	3 01 51	-12 59 24	11.0	-1.3 M	10 M	"	"
"	"	"	12.5	-3.18 M	-	760307	"	AFGL 428	3 01 54	+38 38 48	8.4	-2.2 M	11 s	800213	AFGL
"	"	"	19.5	-3.3 C	-	721001	"	"	"	"	11.0	-2.5 M	10 M	"	"
"	"	"	20	194 J	15 s	800510	"	"	"	"	11.2	-2.3 M	11 s	800213	AFGL
"	"	"	20	-3.9 M	-	720501	"	RHO PER	3 01 57.9	+38 38 52	5.0	-1.93 M	-	700302	779907
"	"	"	20	-4.11 M	-	760307	"	"	"	"	8.4	-2.15 C	-	710405	"
"	"	"	30	145 J	15 s	800510	"	"	"	"	8.4	-2.15 C	-	710203	"
AFGL 400	2 53 05	+54 27 00	11.0	-0.3 M	10 M	760913	"	"	"	"	10	16.1 F	5.9 s	640201	"
AFGL 401	2 53 08	+18 07 30	11.0	-1.3 M	10 M	"	"	"	"	"	10	-1.97 C	-	670801	"
FIRSSE 33	2 53 13	+60 08 48	20	58 J	10 M	830201	"	BS 921	"	"	10.0	-1.97 M	-	751004	"
"	"	"	27	63 J	10 M	"	"	RHO PER	"	"	10.2	-2.06 M	-	700302	"
"	"	"	40	347 J	10 M	"	"	"	"	"	10.4	-1.97 C	-	640501	"
"	"	"	93	893 J	10 M	"	"	"	"	"	11	-2.23 M	-	710403	"
AFGL 402S	2 53 32	+55 44 42	19.8	-2.9 M	10 M	770706	"	"	"	"	11.0	-2.28 C	-	710405	"
LKHA 264	2 53 46.9	+19 53 34	10	4.55 M	11 s	741108	729902	"	"	"	11.0	-2.28 C	-	710203	"
AFGL 4234S	2 53 47	-6 17 00	11.0	-1.3 M	10 M	770706	"	"	"	"	20	-2.50 M	9 s	731104	"
"	"	"	19.8	-3.1 M	10 M	"	"	"	"	"	22.0	-2.37 M	-	700302	"
FIRSSE 34	2 53 52	+60 35 48	20	22 J	10 M	830201	"	AFGL 434	3 03 00	+55 33 36	8.6	-0.9 MV	26 s	800213	AFGL
"	"	"	93	690 J	10 M	"	"	"	"	"	10.7	-2.1 MV	26 s	"	"
AFGL 403	2 54 00	-9 05 06	19.8	-3.1 M	10 M	760913	"	"	"	"	11.0	-2.2 M	10 M	760913	AFGL
AFGL 4235S	2 55 16	-12 13 48	19.8	-3.7 M	10 M	770706	"	"	"	"	12.2	-2.0 MV	26 s	800213	AFGL
HD 18391	2 56 01.2	+57 27 52	8.7	1.88 M	-	741105	CSI 79	"	"	"	19.8	-3.5 M	10 M	760913	"
"	"	"	10.0	1.91 M	-	"	"	IO PER	3 03 03	+55 33 03	20	-3.15 M	-	741002	GCVS
"	"	"	11.4	1.94 M	-	"	"	AFGL 4247S	3 03 16	+74 31 48	19.8	-2.9 M	10 M	770706	"
"	"	"	12.6	1.93 M	-	"	"	AFGL 437 W	3 03 31.3	+58 19 19	5				

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
AFGL 453	3 07 38	+57 42 36	8.6	1.1 M	26 s	800213	AFGL	FIRSSE 41	3 23 24	+58 35 42	20	185 J	10 M	830201	
"	"	"	10.7	0.9 M	26 s	"	"	"	"	"	27	363 J	10 M	"	
"	"	"	11.0	-0.7 M	10 M	760913	"	"	"	"	40	508 J	10 M	"	
AFGL 454	3 08 04	-47 56 48	19.8	0.3 M	26 s	800213	AFGL	"	"	"	93	581 J	10 M	"	
AFGL 455	3 08 24	+14 35 48	11.0	-0.5 M	10 M	760913	"	CRL 490	3 23 41.4	+58 36 52	5.0	26 J	-	760604	
AFGL 4030	3 08 33	-56 32 24	19.8	-0.5 M	10 M	"	"	"	"	"	10.6	83 J	-	"	
AFGL 4256S	3 08 44	-4 01 00	11.0	-0.1 M	10 M	770706	"	AFGL 490	3 23 43.0	+58 36 52	50	280 J	40 s	790508	
AFGL 457	3 08 49	+74 03 12	8.6	2.0 M	26 s	800213	AFGL	"	"	"	100	410 J	40 s	"	
"	"	"	10.7	1.6 M	26 s	"	"	"	"	"	160	385 J	40 s	"	
"	"	"	12.2	1.6 M	26 s	"	"	AFGL 4276S	3 23 45	+74 16 54	19.8	-3.0 M	10 M	770706	
AFGL 458	3 08 56	-33 43 48	19.8	-3.1 M	10 M	760913	"	AFGL 490	3 23 59	+58 35 24	8.4	0.0 MV	17 s	800213	AFGL
AFGL 4258S	3 09 33	+55 31 12	11.0	-4.2 M	10 M	"	"	CRL 490	"	"	8.4	0.1 C	18 s	761210	
AFGL 462S	3 10 35	+47 06 36	18	-0.3 M	10 M	770706	"	AFGL 490	"	"	8.6	0.1 M	8.5 s	800213	"
HD 20041	3 11 57.0	+56 57 21	8.7	3.7 M	26 s	800213	770706	"	"	"	10.7	-0.4 M	8.5 s	"	
"	"	"	10	3.61 M	-	780704	CSI 79	"	"	"	10.7	-0.4 M	26 s	"	
"	"	"	11.4	3.6 M	-	"	"	"	"	"	11.0	-0.6 M	10 M	760913	
AFGL 464	3 11 58	+46 23 54	8.6	0.6 M	26 s	800213	AFGL	CRL 490	"	"	11.2	-0.7 MV	17 s	800213	AFGL
"	"	"	10.7	-0.4 M	26 s	"	"	AFGL 490	"	"	11.2	-0.7 C	18 s	761210	"
"	"	"	11.0	-0.7 M	10 M	760913	"	"	"	"	12.2	-1.3 M	8.5 s	800213	"
"	"	"	12.0	0.1 M	10 M	800213	AFGL	"	"	"	12.2	-1.4 M	26 s	"	
AFGL 466	3 12 14	+64 34 06	11.0	0.1 M	10 M	760913	"	CRL 490	"	"	12.5	-1.2 MV	17 s	"	
AFGL 467	3 12 32	+45 10 12	8.6	1.3 M	26 s	800213	"	AFGL 490	"	"	12.5	-1.2 C	18 s	761210	"
AFGL 468S	3 12 50	-25 44 18	19.8	-4.0 M	10 M	800213	AFGL	"	"	"	18	-3.0 M	8.5 s	800213	"
AFGL 469S	3 13 05	-23 47 24	19.8	-3.4 M	10 M	770706	"	"	"	"	18	-2.8 M	26 s	"	
AFGL 470S	3 13 54	-8 45 48	19.8	-4.0 M	10 M	"	"	"	"	"	19.8	-3.1 M	10 M	760913	
AFGL 4266S	3 14 12	-76 50 48	11.0	-1.9 M	10 M	"	"	HD 21212	3 24 25.2	+62 19 12	5.0	5.80 M	-	700302	CSI 79
AFGL 471	3 14 48	+32 45 30	8.6	0.9 M	26 s	800213	AFGL	HD 21291	3 25 00.0	+59 46 04	8.7	4.85 M	-	780704	CSI 79
3C 84	3 16 29.6	+41 19 52	1000	41 JV	55 s	821105	769906	"	"	"	10	2.84 M	11 s	770504	"
NGC 1275	3 16 29.9	+41 19 55	1670	21.6 J	1 M	761201	"	"	"	"	10	2.88 M	-	780704	"
"	"	"	5	2.2 JV	v	700306	769909	"	"	"	11.4	2.74 M	-	"	
"	"	"	8	0.218 J	S	781209	"	FIRSSE 42	3 25 34	+31 01 18	93	272 J	10 M	830201	
"	"	"	10	1.03 JV	6 s	810912	"	LKHA 325	3 25 46	+30 33	10	4.6 M	11 s	741108	729902
"	"	"	10	1.02 J	6 s	721102	"	HD 21389	3 25 54.1	+58 42 26	8.7	2.51 M	-	780704	CSI 79
"	"	"	10.2	1.1 J	v	720901	"	"	"	"	10	2.57 M	11 s	770504	"
"	"	"	10.6	0.77 J	"	700306	"	"	"	"	10	2.58 M	-	780704	"
"	"	"	10.6	0.770 J	-	790405	"	"	"	"	11.4	2.54 M	-	"	
"	"	"	21	3.4 J	5.7 s	781209	"	H-H 12	3 25 55.6	+31 10 10	5.0	6.4 M	35 s	740706	"
"	"	"	21	2.4 J	6 s	790405	"	"	"	"	8.4	4.7 M	35 s	"	
"	"	"	21	3.400 J	6 s	720901	"	FIRSSE 43	3 26 10	+31 12 18	20	124 J	10 M	830201	
"	"	"	22	3.4 J	v	781209	"	"	"	"	27	101 J	10 M	"	
"	"	"	22.5	3.8 J	"	700306	"	"	"	"	93	774 J	10 M	"	
"	"	"	33.5	3.5 J	5.7 s	781209	"	LKHA 270	3 26 11.9	+31 12 28	10	4.5 M	11 s	741108	729902
"	"	"	1000	22.5 JV	55 s	750902	"	AFGL 492	3 26 55	+47 48 24	11.0	-0.9 M	10 M	760913	
AFGL 473S	3 17 01	+70 32 42	19.8	-3.4 M	10 M	80210	"	AFGL 4033	3 27 50	-19 24 18	11.0	-1.3 M	10 M	"	
AFGL 474	3 17 14	+31 49 24	11.0	-0.8 M	10 M	770706	"	"	"	"	11.0	-1.3 M	10 M	"	
TAU 4 ERI	3 17 17.4	-21 56 18	8.4	-1.22 M	-	760913	CSI 79	AFGL 4282S	3 29 05	+60 40 30	11.0	-0.9 M	10 M	770706	
"	"	"	10.2	-1.33 M	-	730002	"	LKHA 327	3 30 29	+31 00	10	4.3 M	11 s	741108	729902
"	"	"	11.2	-1.30 M	-	"	"	AFGL 497	3 30 35	-9 38 54	11.0	-1.2 M	10 M	760913	"
"	"	"	20	-1.73 M	-	741002	"	NGC 1365	3 31 41	-36 18 24	7.8	-17.2 RE	13 s	820901	789908
AFGL 4269S	3 17 21	-17 21 24	19.8	-3.4 M	10 M	770706	"	"	"	"	8.6	-17.4 RE	13 s	"	
AFGL 475	3 17 22	-21 57 06	11.0	-1.5 M	10 M	760913	"	"	"	"	9.6	-17.7 RE	13 s	"	
"	"	"	19.8	-3.3 M	10 M	"	"	"	"	"	10	-17.6 RE	13 s	"	
AFGL 476	3 17 25	-24 18 00	11.0	-0.8 M	10 M	"	"	"	"	"	10.4	-17.6 RE	13 s	"	
AFGL 480S	3 18 17	-7 36 54	19.8	-3.6 M	10 M	770706	"	"	"	"	11.4	-17.7 RE	13 s	"	
AFGL 4270S	3 18 26	-15 29 48	19.8	-2.9 M	10 M	"	"	"	"	"	12.4	-17.6 RE	13 s	"	
AFGL 482	3 18 38	+70 16 54	8.6	-1.3 MV	26 s	800213	AFGL	"	"	"	20	-17.9 RE	13 s	"	
"	"	"	10.7	-1.8 MV	26 s	"	"	RT ERI	3 31 53.9	-16 19 46	20	-2.3 M	14 s	760901	CSI 79
"	"	"	11.0	-1.9 M	10 M	760913	"	AFGL 500	3 31 54	-16 20 12	11.0	-1.9 M	10 M	760913	"
"	"	"	12.2	-2.1 MV	26 s	800213	AFGL	"	"	"	19.8	-2.5 M	10 M	"	
"	"	"	18	-2.4 MV	26 s	"	"	PSI PER	3 32 55.4	+48 01 40	5	3.6 MU	-	701105	CSI 79
CRL 482	3 18 38.8	+70 16 47	8.7	-2.8 M	10 M	760913	"	"	"	"	5.0	3.67 M	-	700302	"
"	"	"	10	-1.49 M	11 s	760606	"	"	"	"	8.7	2.96 M	11 s	740807	"
"	"	"	11.4	-1.95 M	11 s	"	"	"	"	"	10	2.84 M	11 s	"	
"	"	"	12.5	-2.14 M	11 s	"	"	"	"	"	10.2	2.58 M	-	700302	"
"	"	"	19.5	-2.46 M	11 s	"	"	"	"	"	11.4	2.27 M	11 s	740807	"
"	"	"	23	-2.64 M	11 s	"	"	"	"	"	22.0	2.47 M	-	700302	"
AFGL 4272S	3 19 24	-27 45 06	19.8	-3.2 M	10 M	770706	"	AFGL 502S	3 34 37	-6 51 12	19.8	-4.2 M	10 M	770706	
AFGL 485	3 20 18	+64 25 18	11.0	-1.5 M	10 M	760913	"	NGC 1386	3 34 52	-36 09 48	10	-26.6 L	5.0 s	800207	789908
ALF PER	3 20 44.3	+49 41 05	5.0	0.41 M	-	700302	CSI 79	AFGL 503	3 36 06	-33 00 48	11.0	-1.5 M	10 M	760913	"
"	"	"	5.0	0.50 C	-	650002	"	"	"	"	19.8	-3.2 M	10 M	"	
"	"	"	9.5	0.16 C	-	641101	"	AFGL 505	3 37 23	+62 29 24	11.0	-1.5 M	10 M	"	
"	"	"	10	2.05 F	5.9 s	640201	"	IRC+40064	3 37 26	+38 52 36	8.6	1.6 MU	-	740705	IRC
"	"	"	10.2	0.46 M	-	700302	"	"	"	"	10.7	-0.1 MU	-	"	
"	"	"	10.4	0.50 C	-	650002	"	U CAM	3 37 28.8	+62 29 18	8.6	5.01 F	-	761005	779907
"	"	"	10.4	0.16 C	-	640501	"	"	"	"	8.6	-0.8 M	-	721103	"
"	"	"	22.0	0.58 M	-	700302	"	"	"	"	10.8	2.46 F	-	761005	"
NGC 1316	3 20 47	-37 23 12	10	0.104 JU	5.7 s	780305	789908	"	"	"	10.8	-1.0 M	-	721103	"
FIRSSE 40	3 21 06	+54 47 06	20	40 J	10 M	830201	"	"	"	"	12.2	-0.7 M	-	"	
"	"	"	27	119 J	10 M	"	"	"	"	"	12.2	1.26 F	-	761005	"
"	"	"	40	857 J	10 M	"	"	AFGL 506	3 37 44	+63 03 00	10	-1.3 M	10 M	760913	
"	"	"	93	701 J	10 M	"	"	M1-4	3 37 59.1	+52 07 26	10	4.1 MU	11 s	741009	749905
HD 21110	3 22 18.1	+31 33 20	8.6	3.65 M	11 s	750608									

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
"	"	"	200	300 J	60 s	"	"	HD 24398	3 50 58.9	+31 44 11	8.7	2.58 M	-	780704	CSI 79
"	"	"	1000	-0.9 J	55 s	780210	769909	ZET PER	"	"	10	2.54 M	11 s	770504	"
FIRSSE 46	3 42 11	+23 36 12	93	39 J	10 M	830201	"	HD 24398	"	"	10	2.57 M	-	780704	"
LKHA 329	3 42 28.0	+32 16 39	10	4.2 MU	11 s	741108	729902	"	"	"	11.4	2.65 M	-	"	"
LKHA 330	3 42 39.4	+32 14 54	10	4.0 M	11 s	"	729902	AFGL 530	3 51 22	-11 45 36	19.8	-3.2 M	10 M	760913	"
FIRSSE 47	3 42 41	+24 11 30	20	18 J	10 M	830201	"	FIRSSE 52	3 51 53	+37 12 06	93	194 J	10 M	830201	"
"	"	"	93	134 J	10 M	"	"	X PER	3 52 15.1	+30 53 59	8.4	3.2 MU	11 s	730005	CSI 79
FIRSSE 48	3 42 48	+31 22 06	93	639 J	10 M	"	"	"	"	"	8.7	3.67 MU	11 s	740807	"
FIRSSE 49	3 43 08	+23 39 36	20	25 J	10 M	"	"	"	"	"	11.0	3.5 MU	11 s	730005	"
"	"	"	27	40 J	10 M	"	"	FIRSSE 53	3 52 19	+53 43 30	20	24 J	10 M	830201	"
"	"	"	93	425 J	10 M	"	"	"	"	"	93	203 J	10 M	"	"
AFGL 4293S	3 43 11	-16 21 12	11.0	-1.1 M	10 M	770706	"	AFGL 4304S	3 52 43	-15 02 24	19.8	-3.2 M	10 M	770706	"
"	"	"	19.8	-3.3 M	10 M	"	"	IC 2003	3 53 12	+33 43 00	10	4.0 MU	11 s	741009	709904
23 TAU	3 43 21.1	+23 47 38	10	3.01 MU	11 s	740807	CSI 79	AFGL 533S	3 53 56	-34 24 54	19.8	-4.0 M	10 M	770706	"
FIRSSE 50	3 43 40	+24 17 42	93	36 J	10 M	830201	"	AFGL 535S	3 54 27	+12 56 12	19.8	-3.5 M	10 M	"	"
AFGL 519	3 43 45	-12 16 06	11.0	-0.9 M	10 M	760913	"	GAM ERI	3 55 41.6	-13 38 57	5.0	-0.70 M	-	700302	CSI 79
"	3 43 46.5	-12 15 26	8.4	0.16 M	17 s	790401	"	"	"	"	10.2	-1.36 M	-	"	"
"	"	"	11.2	0.07 M	17 s	"	"	"	"	"	20	-1.2 M	14 s	760901	"
"	"	"	12.5	0.08 M	17 s	"	"	XI PER	3 55 42.7	+35 38 55	8.7	2.54 M	11 s	740807	CSI 79
IRC+60128	3 43 59	+59 25 54	8.6	1.6 M	-	740705	IRC	"	"	"	10	2.67 M	11 s	"	"
"	"	"	10.7	0.5 MU	-	"	"	"	"	"	10.7	1.0 MU	-	730303	"
IC 351	3 44 20	+34 53 35	10	4.5 MU	11 s	741009	709904	"	"	"	11.4	2.51 M	11 s	740807	"
"	"	"	10.5	1300 G	10 s	800409	"	AFGL 537	3 55 43	-13 39 00	11.0	-1.6 M	10 M	760913	"
ETA TAU	3 44 30.3	+23 57 07	8.7	2.55 M	11 s	740807	CSI 79	AFGL 4041	3 56 47	-13 48 00	19.8	-3.7 M	10 M	"	"
"	"	"	10	2.52 M	11 s	"	"	AFGL 4307S	3 57 13	+55 08 36	11.0	-1.0 M	10 M	770706	"
"	"	"	11.4	2.43 M	11 s	"	"	AFGL 538	3 58 13	+57 02 36	19.8	-3.8 M	10 M	760913	"
"	"	"	19.5	1.34 MU	11 s	"	"	WW TAU	3 58 34.5	+30 06 56	11.3	2.2 MU	-	721203	CSI 79
AFGL 4294S	3 44 34	+59 26 12	8.6	1.6 M	26 s	800213	770706	FIRSSE 54	3 59 34	+51 11 36	20	167 J	10 M	830201	"
"	"	"	10.7	0.5 MU	26 s	"	"	"	"	"	27	267 J	10 M	"	"
IRC+70046	3 44 52	+65 22 24	5.0	0.28 M	-	700302	IRC	"	"	"	93	1105 J	10 M	"	"
"	"	"	10.2	-0.55 M	-	"	"	AFGL 4311S	3 59 51	-13 53 06	19.8	-2.7 M	10 M	770706	"
AFGL 520	3 44 55	+65 22 24	11.0	-1.3 M	10 M	760913	"	NGC 1499	4 00 04	+36 17 00	100	60000 J	1.3 D	721007	RNGC
BS 1155	3 44 55.1	+65 22 25	10	-0.67 C	-	670801	CSI 79	GAM RET	4 00 10.0	-62 17 54	10.2	-0.73 M	-	730002	CSI 79
AFGL 521	3 44 56.8	+50 41 32	8.4	0.85 M	17 s	790401	"	AFGL 4312S	4 00 18	-10 54 36	19.8	-3.8 M	10 M	770706	"
"	"	"	11.2	-0.11 M	17 s	"	"	AFGL 4313S	4 00 39	-10 47 30	19.8	-3.9 M	10 M	"	"
"	"	"	12.5	0.02 M	17 s	"	"	AFGL 4314S	4 01 08	-20 48 12	11.0	-0.6 M	10 M	"	"
FIRSSE 51	3 45 02	+65 22 36	20	45 J	10 M	830201	"	AFGL 539S	4 01 15	-33 52 00	11.0	-1.7 M	10 M	"	"
"	"	"	93	36 J	10 M	"	"	"	"	"	19.8	-4.0 M	10 M	"	"
LKHA 272	3 45 43.2	+36 47 10	10	5.1 M	11 s	741108	729902	HD 25596	4 01 44.0	+26 03 53	8.6	1.9 M	11 s	750608	CSI 79
AFGL 523	3 45 52	+50 54 12	8.4	1.30 M	17 s	790401	"	"	"	"	11.3	1.7 M	11 s	"	"
"	"	"	11.2	0.82 M	17 s	"	"	"	"	"	18	2.0 M	11 s	"	"
"	"	"	12.5	0.61 M	17 s	"	"	V ERI	4 02 01.5	-15 51 37	20	-3.26 M	-	741002	CSI 79
LKHA 273	3 45 56.9	+38 47 31	10	4.2 MU	11 s	741108	729902	AFGL 542	4 02 03	-15 53 12	8.6	-1.1 M	26 s	800213	AFGL
AFGL 524	3 46 10	+67 29 12	8.6	0.8 M	26 s	800213	AFGL	"	"	"	10.7	-2.1 M	26 s	"	"
"	"	"	10.7	0.5 MU	26 s	"	"	"	"	"	11.0	-2.3 M	10 M	760913	"
27 TAU	3 46 10.9	+23 54 06	8.7	4.16 M	11 s	740807	CSI 79	"	"	"	12.2	-2.2 M	26 s	800213	AFGL
"	"	"	10	4.11 M	11 s	"	"	"	"	"	18	-2.5 M	26 s	"	"
IRC+70047	3 46 13	+67 28 24	8.6	0.8 M	-	740705	IRC	"	"	"	19.8	-3.3 M	10 M	760913	709904
"	"	"	10.7	0.5 MU	-	"	"	NGC 1501	4 02 42	+60 47 00	10	4.9 MU	11 s	741009	"
AFGL 525	3 46 16	-7 09 54	11.0	-1.6 M	10 M	760913	"	AFGL 544S	4 04 00	+23 39 42	19.8	-2.9 M	10 M	770706	"
XY PER	3 46 17.4	+38 49 50	8.4	2.0 M	11 s	730005	779907	IRC+40073	4 04 29	+42 05 24	10.7	1.8 MU	-	740705	IRC
"	"	"	8.6	2.4 M	11 s	"	"	"	"	"	10.7	0.4 MU	-	"	"
"	"	"	10.8	2.1 M	11 s	"	"	48 PER	4 05 01.3	+47 34 51	5	2.5 MV	-	701105	CSI 79
"	"	"	11.0	2.0 M	11 s	"	"	"	"	"	5.0	2.63 M	-	700302	"
"	"	"	11.3	1.6 M	11 s	"	"	"	"	"	8.5	1.3 MV	-	701105	"
"	"	"	12.8	1.8 M	11 s	"	"	"	"	"	8.7	2.95 M	11 s	740807	"
"	"	"	18	-0.4 MU	11 s	"	"	"	"	"	10	2.69 M	11 s	"	"
AFGL 525	3 46 20.8	-7 10 00	8.4	0.42 M	17 s	790401	"	"	"	"	10.2	2.55 ME	-	700302	"
"	"	"	11.2	0.10 M	17 s	"	"	"	"	"	11	2.5 M	-	731106	"
"	"	"	12.5	-0.02 M	17 s	"	"	"	"	"	11.4	2.72 M	11 s	740807	"
IRC+50109	3 46 37	+48 34 42	8.6	0.7 MU	-	740705	IRC	"	"	"	12.6	2.69 M	11 s	"	"
"	"	"	10.7	-0.2 MU	-	"	"	AFGL 4044	4 05 14	+68 33 30	8.6	1.3 M	26 s	800213	AFGL
AFGL 4038	3 47 25	-18 53 30	19.8	-3.5 M	10 M	760913	"	"	"	"	10.7	1.5 MU	26 s	"	"
GAM HYI	3 47 59.4	-74 23 32	10.2	-1.09 M	-	730002	CSI 79	"	"	"	11.0	-0.9 M	10 M	760913	"
IRC+40070	3 48 55	+39 43 42	8.4	-0.9 CV	-	760610	IRC	IRC-70050	4 05 17	+68 34 00	8.6	1.3 M	-	740705	IRC
"	"	"	8.6	-0.9 M	-	740705	"	"	"	"	10.7	1.5 MU	-	"	"
"	"	"	10.7	-1.4 M	-	"	"	PKS 0405-12	4 05 27.5	-12 19 32	10	1.41 Q	v	790509	809908
"	"	"	11.2	-1.4 CV	-	760610	"	NGC 1514	4 06 08	+30 38 42	10	5.0 MU	11 s	741009	709904
"	"	"	12.2	-1.3 M	-	740705	"	AFGL 547S	4 06 19	-38 07 30	11.0	-1.7 M	10 M	770706	"
"	"	"	12.5	-1.4 CV	-	760610	"	IRC+30072	4 06 28	+33 21 42	8.6	1.7 MU	-	740705	IRC
"	"	"	18	-2.4 MU	-	740705	"	"	"	"	10.7	0.5 MU	-	"	"
AFGL 4299S	3 48 56	-1 31 30	11.0	-1.7 M	10 M	770706	"	0406+121	4 06 35.6	+12 09 50	10.6	0.032 JU	5 s	810803	790910
AFGL 527	3 49 05	+39 43 30	8.4	-0.9 MV	17 s	800213	AFGL	AFGL 550	4 07 15	+51 02 30	11.0	-0.9 M	10 M	760913	"
"	"	"	8.6	-1.3 M	8.5 s	"	"	"	"	"	19.8	-4.1 M	10 M	"	"
"	"	"	8.6	-1.1 MV	26 s	"	"	FIRSSE 55	4 07 22	+51 02 18	20	499 J	10 M	830201	"
"	"	"	10.7	-1.5 M	8.5 s	"	"	"	"	"	27	611 J	10 M	"	"
"	"	"	10.7	-1.4 MV	26 s	"	"	"	"	"	40	1634 J	10 M	"	"
"	"	"	11.0	-0.9 M	10 M	760913	"	"	"	"	93	11655 JL	10 M	"	"
"	"	"	11.2	-1.2 MV	17 s	800213	AFGL	AFGL 552	4 09 25	-25 15 18	11.0	-1.3 M	10 M	760913	"
"	"	"	12.2	-1.6 M	8.5 s	"	"	FM TAU	4 11 07	+28 05 14	10	4.65 MU	11 s	741108	

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
"	"	"	12.2	-0.11 M	1 M	"	"	"	"	"	10.2	0.39 ME	-	700302	"
"	"	"	20	-1.9 M	1 M	"	"	"	"	"	10.2	5.2 M	1 M	780909	"
TAU #22	4 15 40.9	+28 12 53	10	4.9 MU	1 M	"	"	TAU #3	4 20 22.6	+24 53 13	10.2	3.1 M	10 M	770706	"
BP TAU	4 16 08.9	+28 59 01	8.4	3.3 M	11 s	730005	CSI 79	AFGL 4342S	4 20 23	+62 47 54	19.8	-3.1 M	10 M	810511	780901
"	"	"	8.4	5.4 M	-	760306	"	Q0420-388	4 20 30.1	-38 51 50	1009	1009	9 JV	760913	"
"	"	"	10	4.8 M	11 s	741108	"	AFGL 574	4 20 42	-13 00 18	11.0	-1.4 M	10 M	760913	"
"	"	"	10	4.95 MV	12 s	760107	"	0420-01	4 20 43.5	-1 27 28	1000	2.5 J	55 s	810103	809908
"	"	"	11.0	3.0 M	11 s	730005	"	OA 129	"	"	1000	2.2 J	55 s	821106	"
"	"	"	11.1	4.4 M	-	760306	"	AFGL 575S	4 20 46	+73 12 30	19.8	-2.8 M	10 M	770706	"
"	"	"	12.6	4.7 M	-	"	"	M4-18	4 21 31	+60 00 25	8	2.9 M	5.9 s	820715	709904
"	"	"	20	1.0 MU	-	"	"	"	"	"	18	0.9 M	-	740708	"
AFGL 565	4 16 28	+40 56 42	11.0	-1.8 M	10 M	760913	"	"	"	"	18	0.5 MU	-	770706	"
TW CAM	4 16 39.6	+57 19 21	8.6	2.1 M	-	721203	779907	AFGL 578S	4 21 40	-27 55 18	11.0	-1.5 M	10 M	770706	"
"	"	"	11.3	1.7 M	-	"	"	SW TAU	4 21 54.7	+4 00 32	10	3.1 MU	-	741008	CSI 79
AFGL 566	4 16 54	+15 31 42	10.7	1.4 M	26 s	800213	AFGL	TAU #4	4 22 37.4	+24 01 03	10	5.7 MU	1 M	730005	"
"	"	"	11.0	-0.9 M	10 M	760913	"	DF TAU	4 24 00	+25 35 42	8.4	3.2 MU	11 s	760306	GCVS
AFGL 567	4 17 25	+60 37 42	8.6	1.3 M	26 s	800213	AFGL	"	"	"	8.4	4.5 MV	-	760306	"
"	"	"	10.7	1.0 M	26 s	"	"	"	"	"	10	4.3 M	11 s	741108	"
"	"	"	11.0	-1.9 M	10 M	760913	"	"	"	"	11.1	3.5 M	11 s	730005	"
DE TAU	4 18 49	+27 48 02	10	5.0 M	11 s	741108	GCVS	"	"	"	12.6	3.8 MV	-	760306	"
RY TAU 40"W	4 18 50.1	+28 19 35	52	-19 J	37 s	790702	ED	DG TAU	4 24 00.9	+25 59 36	8.4	2.31 MV	12 s	760107	780909
"	"	"	100	-12 J	37 s	"	"	"	"	"	8.5	2.3 MV	-	760306	"
RY TAU 40"S	4 18 50.8	+28 18 55	52	-10.0 J	37 s	"	ED	"	"	"	8.6	2.3 M	11 s	741108	780909
"	"	"	100	3.8 J	37 s	"	"	"	"	"	9.3	2.1 M	11 s	780909	780909
RY TAU	4 18 50.8	+28 19 35	5.0	3.08 M	-	700302	780909	TAU #5	"	"	8.4	2.3 M	11 s	741108	780909
"	"	"	8	S	-	800509	"	DG TAU	"	"	10	1.9 M	11 s	741108	780909
"	"	"	8.4	1.7 M	11 s	730005	"	TAU #5	"	"	10.1	1.7 M	11 s	780909	780909
"	"	"	8.4	1.72 MV	12 s	760107	"	DG TAU	"	"	10.9	1.6 M	11 s	780909	780909
"	"	"	8.4	1.6 MV	-	760306	"	TAU #5	"	"	11.1	1.34 MV	12 s	760107	780909
TAU #2	"	"	8.5	1.7 M	1 M	780909	"	DG TAU	"	"	11.1	1.5 MV	-	760306	"
RY TAU	"	"	8.5	1.78 M	-	800509	780909	"	"	"	11.3	1.6 M	11 s	741108	"
"	"	"	8.6	1.5 M	11 s	730005	"	"	"	"	12.2	1.1 M	1 M	780909	780909
"	"	"	8.6	1.5 M	-	721203	"	"	"	"	12.6	1.3 M	-	760306	780909
TAU #2	"	"	9.3	1.2 M	1 M	780909	"	TAU #5	"	"	18	-0.3 M	11 s	741108	"
RY TAU	"	"	9.6	0.95 M	-	800509	780909	DG TAU	"	"	20	-0.4 M	1 M	780909	"
TAU #2	"	"	10	1.0 M	1 M	780909	"	TAU #5	"	"	20	-0.5 M	-	760306	780909
RY TAU	"	"	10.1	0.8 MV	-	760306	780909	DG TAU	"	"	20	-0.5 M	-	760306	780909
"	"	"	10.8	0.8 M	11 s	730005	"	AFGL 4047	4 24 22	+69 16 12	11.0	-0.6 M	10 M	760913	"
TAU #2	"	"	10.9	0.8 M	1 M	780909	"	AFGL 581	4 25 51	+10 00 24	11.0	-0.8 M	10 M	760913	"
RY TAU	"	"	11.0	0.6 M	11 s	730005	780909	TAU #6	4 26 05.7	+24 37 17	8.6	1.77 MV	1 M	780909	"
"	"	"	11.1	0.66 MV	12 s	760107	"	"	"	"	9.4	1.60 MV	1 M	"	"
"	"	"	11.1	0.7 CV	-	760306	"	"	"	"	10	1.42 M	1 M	"	"
"	"	"	11.3	0.5 M	11 s	730005	"	"	"	"	11.0	1.08 MV	1 M	"	"
"	"	"	11.3	0.5 M	-	721203	"	"	"	"	12.3	0.73 MV	1 M	"	"
"	"	"	11.6	0.65 M	-	800509	"	"	"	"	20	0.6 M	1 M	"	"
TAU #2	"	"	12.3	0.7 M	1 M	780909	"	"	"	"	10.7	0.5 MU	-	740705	IRC
RY TAU	"	"	12.6	0.9 MV	-	760306	780909	IRC+20082	4 26 07	+24 37 36	11.0	-0.1 M	10 M	760913	"
"	"	"	12.8	0.6 M	11 s	730005	"	AFGL 582	4 26 12	+39 46 30	11.0	-1.0 M	10 M	"	"
"	"	"	18	-0.85 M	11 s	"	"	AFGL 583	4 26 14	+57 18 18	11.0	-3.2 M	10 M	"	"
TAU #2	"	"	20	-0.8 M	1 M	780909	"	"	"	"	19.8	-3.2 M	10 M	"	"
RY TAU	"	"	20	-1.07 M	-	741002	780909	TAU #7	4 26 22.0	+24 26 29	8.5	2.1 M	1 M	780909	"
"	"	"	20	-0.8 MV	-	760306	"	"	"	"	9.3	2.0 M	1 M	"	"
"	"	"	52	19.4 J	37 s	790702	"	"	"	"	10	1.5 M	1 M	"	"
"	"	"	100	6.4 J	37 s	"	"	"	"	"	10.9	1.4 M	1 M	"	"
RY TAU 40"N	4 18 50.8	+28 20 15	52	3.2 J	37 s	"	ED	"	"	"	12.2	0.9 M	1 M	"	"
RY TAU 40"E	4 18 51.9	+28 19 29	100	9.6 J	37 s	"	"	"	"	"	20	-0.9 M	1 M	"	"
T TAU 70"W	4 18 59.4	+19 25 06	52	2.6 J	37 s	"	ED	DH TAU	4 26 37	+26 26 31	10	5.0 M	11 s	741108	GCVS
"	"	"	100	-9.0 J	37 s	"	"	"	"	"	10	6.4 M	-	760306	"
T TAU 40"W	4 19 01.6	+19 25 06	52	-10 J	37 s	"	ED	DI TAU	4 26 38	+26 26 19	10	5.2 M	11 s	741108	GCVS
"	"	"	100	6.5 J	37 s	"	"	"	"	"	10	6.9 MV	-	760306	"
T TAU 40"S	4 19 04.1	+19 24 26	52	8.7 J	37 s	"	ED	IQ TAU	4 26 54	+26 00 42	10	4.9 M	11 s	741108	GCVS
"	"	"	100	18 J	37 s	"	"	LKHA101 80"W	4 26 55	+35 10 42	52	123 J	37 s	790702	ED
T TAU	4 19 04.1	+19 25 05	50	16 J	37 s	"	ED	LKHA101 40"W	4 26 57	+35 10 42	100	75 J	37 s	"	"
"	"	"	5.0	2.6 M	35 s	740706	CSI 79	"	"	"	52	270 J	37 s	"	ED
"	"	"	5.0	2.42 M	-	700302	"	IRC+40091	4 26 59	+35 10 12	8.6	-1.9 M	-	740705	IRC
"	"	"	8	2.52 M	-	700502	"	"	"	"	10.7	-2.4 M	-	"	"
"	"	"	8	S	-	800509	"	"	"	"	12.2	-2.5 M	-	"	"
"	"	"	8.4	1.5 MV	11 s	730005	"	"	"	"	18	-2.4 M	-	"	"
"	"	"	8.4	1.49 MV	12 s	760107	"	LKHA101 80"S	4 27 00	+35 09 22	52	-3 J	37 s	790702	ED
"	"	"	8.4	1.1 M	35 s	740706	"	"	"	"	100	6 J	37 s	"	"
"	"	"	8.4	1.3 MV	-	760306	"	LKHA101 40"S	4 27 00	+35 10 02	52	200 J	37 s	"	ED
"	"	"	8.5	1.51 MV	-	800509	"	"	"	"	100	230 J	37 s	"	"
"	"	"	8.6	1.1 M	11 s	730005	"	LKHA 101	4 27 00	+35 10 42	8.4	0.5 CV	-	760610	740903
"	"	"	8.6	0.8 M	-	721203	"	"	"	"	8.6	-2.1 M	26 s	711105	"
"	"	"	9.6	1.39 M	-	800509	"	"	"	"	10.8	-2.4 M	26 s	"	"
"	"	"	10.1	1.0 MV	-	760306	"	"	"	"	11.2	0.2 CV	-	760610	"
"	"	"	10.2	1.44 M	-	700502	"	"	"	"	12.2	-2.5 M	26 s	711105	"
"	"	"	10.2	0.71 M	-	700302	"	"	"	"	12.5	-0.1 CV	-	760610	"
"	"	"	10.8	0.9 M	11 s	730005	"	"	"	"	18	-3.7 M	26 s	711105	"
"	"	"	11.0	1.0 MV	11 s	"	"	"	"	"	20	1.16 F	13 s	770902	"
"	"	"	11.1	0.74 MV	12 s	760107	"	"	"	"	25	0.64 F	13 s	"	"
"	"	"	11.1	1.3 M	35 s	740706	"	"	"	"	33	0.16 FU	13 s	"	"
"	"	"	11.1	0.8 MV	-	760306	"	"	"	"	40	210 J	37 s	790702	"
"	"	"	11.1	0.84 M	-	800509	"	"	"	"	52	650 J	37 s	"	"
"	"	"	11.3	0.4 M	11 s	730005	"	"</							

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
DK TAU	4 27 40.4	+25 54 59	8.4	3.1 M	11 s	730005	780909	"	h m s	" ' "	10	0.92 J	6 s	720901	"
"	"	"	8.4	3.6 M	-	760306	"	"	"	"	10.6	0.63 J	8.5 s	790405	"
"	"	"	10	3.2 M	11 s	741108	"	"	"	"	12.81	235 G	4.7 s	810912	"
TAU #8	"	"	"	3.09 MV	12 s	760107	"	"	"	"	21	4.0 J	6 s	720901	"
DK TAU	"	"	10	3.07 M	1 M	780909	"	"	"	"	21	3.1 J	5.7 s	790405	"
"	"	"	11.0	3.0 M	11 s	730005	780909	AFGL 598	4 31 48	- 8 20 06	11.0	-2.1 M	10 M	760913	"
"	"	"	11.1	2.9 M	-	760306	"	AA TAU	4 31 54	+24 22 46	10	4.75 M	11 s	741108	GCVS
"	"	"	12.6	2.9 M	-	"	"	"	"	"	10	4.9 M	-	760306	"
TAU #8	"	"	20	1.4 M	1 M	780909	"	DN TAU	4 32 25	+24 08 56	10	5.3 M	11 s	741108	GCVS
L1551 IRS5	4 28 31.6	+17 59 52	377	107 J	86 s	821215	"	"	"	"	10	5.5 M	-	760306	"
"	"	"	811	15.0 J	86 s	"	"	FIRSE 60	4 32 31	+51 06 42	20	151 J	10 M	830201	"
"	4 28 40.2	+18 01 45	10.0	2.8 J	3.8 s	810402	"	"	"	"	27	151 J	10 M	"	"
"	"	"	10.5	2.3 J	3.8 s	"	"	"	"	"	40	217 J	10 M	"	"
"	"	"	12.8	6.9 J	3.8 s	"	"	"	"	"	93	1474 J	10 M	"	"
"	"	"	18.0	20.0 J	3.8 s	"	"	AFGL 600	4 32 36	+28 25 48	11.0	-0.4 M	10 M	760913	"
"	"	"	20.0	37.0 J	3.8 s	"	"	HP TAU	4 32 48	+22 48 18	10	3.9 M	11 s	741108	GCVS
"	"	"	25.0	63.0 J	3.8 s	"	"	"	"	"	18	1.4 M	11 s	"	"
"	"	"	85	750 J	4.5 M	801108	810402	ALF TAU	4 33 02.9	+16 24 36	5.0	-2.87 M	-	700302	CSI 79
"	"	"	150	475 J	4.5 M	"	"	"	"	"	5.0	-2.65 C	-	640501	"
FIRSE 59	4 28 43	+18 02 06	20	47 J	10 M	830201	"	BS 1457	"	"	5.00	-2.76 M	-	751004	"
"	"	"	27	106 J	10 M	"	"	ALF TAU	"	"	8.4	-2.96 M	12 s	760107	"
"	"	"	93	2019 J	10 M	"	"	"	"	"	8.4	-3.00 M	-	751106	"
HL TAU	4 28 44.4	+18 07 37	5.0	3.8 M	35 s	740706	760504	"	"	"	8.4	-2.97 M	-	710403	"
"	"	"	8	S	-	800509	"	"	"	"	8.4	-2.78 C	-	710203	"
"	"	"	8.4	2.4 M	35 s	740706	"	"	"	"	8.6	-3.0 M	11 s	740605	"
"	"	"	8.4	2.4 MV	-	760306	"	"	"	"	8.6	-2.97 M	-	741009	"
"	"	"	8.4	2.38 M	-	800509	"	"	"	"	8.6	-3.0 M	-	721203	"
"	"	"	8.5	2.45 M	-	"	"	"	"	"	8.7	-2.98 M	11 s	740807	"
"	"	"	8.6	2.65 M	11 s	741108	"	"	"	"	8.7	-2.98 M	-	741008	"
"	"	"	10	2.5 M	11 s	"	"	"	"	"	8.7	-2.98 M	-	741105	"
"	"	"	10	2.29 MV	12 s	760107	"	"	"	"	10	34.2 F	5.9 s	640201	"
"	"	"	10.1	2.2 MV	-	760306	"	"	"	"	10	-2.97 M	11 s	740807	"
"	"	"	10.1	2.0 MV	-	"	"	"	"	"	10	-3.05 M	12 s	760107	"
"	"	"	11.1	2.0 M	35 s	740706	"	"	"	"	10	-3.1 M	-	741107	"
"	"	"	11.1	1.93 M	-	800509	"	"	"	"	10	-3.00 M	-	741009	"
"	"	"	11.2	1.90 M	-	"	"	"	"	"	10	-2.97 M	-	741008	"
"	"	"	11.3	2.1 M	11 s	741108	"	"	"	"	10	-2.97 M	-	720803	"
"	"	"	12.3	1.74 M	-	800509	"	"	"	"	10	-2.90 M	-	781217	"
"	"	"	12.5	1.72 M	-	"	"	"	"	"	10	-3.00 M	-	800509	"
"	"	"	12.6	1.5 M	-	760306	"	"	"	"	10.0	-2.92 M	-	751004	"
"	"	"	12.6	1.4 MV	-	"	"	BS 1457	"	"	10.0	-2.97 M	-	741105	"
"	"	"	18	0.8 M	11 s	741108	"	ALF TAU	"	"	10.1	19.1 F	-	760603	"
"	"	"	20	-0.8 MV	-	760306	"	"	"	"	10.2	-2.97 M	10 s	730011	"
XZ TAU	4 28 46.1	+18 07 36	8.4	3.56 MV	12 s	760107	760504	"	"	"	10.2	-3.11 M	-	700302	"
"	"	"	8.4	3.8 MV	-	760306	"	"	"	"	10.2	-2.84 M	-	730002	"
"	"	"	8.6	2.4 M	11 s	741108	"	"	"	"	10.3	-3.0 M	11 s	740605	"
"	"	"	"	2.0 M	11 s	"	"	"	"	"	10.4	-2.72 C	-	640501	"
"	"	"	"	3.22 MV	12 s	760107	"	"	"	"	10.6	14.8 F	25 s	810215	"
"	"	"	"	3.12 M	12 s	"	"	"	"	"	10.6	558 J	-	821204	"
"	"	"	11.1	2.9 MV	-	760306	"	"	"	"	10.8	-3.0 M	-	721203	"
"	"	"	11.1	1.6 M	11 s	741108	"	"	"	"	10.8	-2.98 M	-	741009	"
"	"	"	11.3	2.7 MV	-	760306	"	"	"	"	11	14 F	11 s	730106	"
"	"	"	12.6	-0.5 M	11 s	741108	"	"	"	"	11	-2.99 M	-	710403	"
"	"	"	18	0.6 M	-	760306	"	"	"	"	11.0	-2.97 C	-	710203	"
LKHA 266	4 29 03.6	+18 15 16	10	5.3 MU	11 s	741108	729902	"	"	"	11.1	-3.09 M	12 s	760107	"
"	"	"	10	5.5 MU	-	760306	"	"	"	"	11.3	-3.0 M	11 s	740605	"
AFGL 589	4 29 04	+22 45 12	19.8	-3.9 M	10 M	760913	"	"	"	"	11.3	-3.00 M	-	751106	"
TAU #9	4 29 09.6	+24 27 17	10	4.8 M	1 M	780909	"	"	"	"	11.3	-2.99 M	-	741009	"
TAU #23	4 29 13.5	+24 22 40	10	4.3 M	1 M	"	"	"	"	"	11.3	-3.0 M	-	721203	"
IRC+30088	4 29 14	+31 00 30	8.6	0.5 M	-	740705	IRC	"	"	"	11.4	-3.05 M	11 s	740807	"
"	"	"	10.7	-0.6 M	-	"	"	"	"	"	11.4	-3.05 M	-	741008	"
AFGL 590	4 29 28	+31 00 36	8.6	0.5 M	26 s	800213	AFGL	"	"	"	11.4	-3.05 M	-	741105	"
"	"	"	10.7	-0.6 M	26 s	"	"	"	"	"	12.4	-3.0 M	11 s	740605	"
AFGL 591	4 29 28	-37 09 36	11.0	-0.9 M	10 M	760913	"	"	"	"	12.6	-3.07 M	11 s	740807	"
TAU #25	4 29 30.1	+24 13 44	10	4.6 M	1 M	780909	"	"	"	"	12.6	-3.07 M	-	741008	"
"	"	"	20	0.6 MU	1 M	"	"	"	"	"	12.6	-3.07 M	-	741105	"
HARO 6-18	4 29 34	+24 13	8.6	4.10 M	-	791211	ED	"	"	"	12.8	-3.0 M	11 s	740605	"
"	"	"	10.3	3.55 M	-	"	"	"	"	"	12.8	-3.0 M	-	721203	"
"	"	"	11.3	3.46 M	-	"	"	"	"	"	12.8	-3.00 M	-	741009	"
"	"	"	18	0.6 MU	-	"	"	"	"	"	18	-3.0 M	11 s	740605	"
GG TAU	4 29 37	+17 25 25	10	4.2 M	11 s	741108	GCVS	"	"	"	18	-3.0 M	-	721203	"
"	"	"	10	4.0 M	-	760306	"	"	"	"	18	-3.1 M	-	741009	"
TAU #10	4 29 37.7	+23 52 07	10	5.1 MU	1 M	780909	"	"	"	"	19.5	-3.16 M	11 s	740807	"
UZ TAU	4 29 39.0	+25 46 31	10	3.6 M	11 s	741108	CSI 79	"	"	"	19.5	-3.07 M	-	741105	"
TAU #11	4 29 39.2	+25 46 14	10	4.0 M	1 M	780909	"	"	"	"	20	-3.23 M	9 s	731104	"
"	"	"	10	3.7 M	1 M	"	"	"	"	"	20	-3.21 M	10 s	721002	"
IRC+20085	4 29 50	+22 33 30	10.7	0.6 MU	-	740705	IRC	"	"	"	20	1.42 F	13 s	761011	"
GH TAU	4 30 04.7	+24 03 18	10	4.9 M	11 s	741108	780909	"	"	"	20	-3.0 M	-	721203	"
TAU #26	"	"	10	5.6 M	1 M	780909	"	"	"	"	20	-3.2 M	-	741107	"
"	"	"	20	0.6 MU	1 M	"	"	"	"	"	20.4	191 J	-	821204	"
TAU #12	4 30 05.2	+24 03 39	10	5.3 M	1 M	"	"	"	"	"	22	-3.0 M	11 s	721203	"
3C 120	4 30 31.5	+ 5 15 01	5	0.1 JV	v	700306	789906	"	"	"	22	-3.0 M	-	721203	"
"	"	"	10	0.28 J	6 s	720901	"	"	"	"	22	-3.1 M	-	741009	"
"	"	"	10.2	0.3 J	v	700306	"	"	"	"	22.0	-3.04 M	-	700302	"
"	"	"	10.6	0.220 J	v	781209	"	"	"	"	23	-3.16 M	-	741105	"
"	"	"	21	0.5 J	6 s	720901	"	"	"	"	25	0.60 F	-	761011	"
"	"	"	21	0.470 J	-	781209	"	"	"	"	27	-3.0 M	11 s	740605	"
"	"	"	22	9.0 JV	v	700306	"	"	"	"	33	0.21 F			

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
TAU #17	4 36 40.6	+25 10 11	10	4.4 MU	1 M	"	"	UY AUR	4 48 36.0	+30 42 21	8.4	3.2 M	11 s	730005	CSI 79
TAU #18	4 36 51.8	+25 39 13	8.5	2.9 M	9 s	"	"	"	"	"	11.0	2.2 M	11 s	"	"
"	"	"	9.3	2.7 M	9 s	"	"	"	"	"	18	1.1 M	11 s	"	"
"	"	"	10	2.4 M	9 s	"	"	IRC+30099	4 48 52	+28 55 12	8.6	1.4 MU	-	740705	IRC
"	"	"	10.9	2.6 M	9 s	"	"	"	"	"	10.7	0.0 M	-	"	"
"	"	"	12.2	1.9 M	9 s	"	"	ALF CAM	4 49 03.7	+66 15 37	10	4.11 M	-	740807	CSI 79
FIRSSE 62	4 36 56	+50 22 18	20	70 J	10 M	830201	"	HD 30614	"	"	10	4.11 M	-	780704	"
"	"	"	27	96 J	10 M	"	"	AFGL 4383S	4 49 13	+28 53 48	8.6	1.4 MU	26 s	800213	770706
"	"	"	40	450 J	10 M	"	"	"	"	"	10.7	0.0 M	26 s	"	"
"	"	"	93	1555 J	10 M	"	"	AFGL 4384S	4 49 28	+36 36 36	19.8	-3.8 M	10 M	770706	"
FIRSSE 63	4 39 31	+36 01 06	20	1006 J	10 M	"	"	AFGL 644	4 49 45	+14 09 06	11.0	-1.3 M	10 M	760913	"
AFGL 614	4 38 11	-19 45 12	11.0	-0.7 M	10 M	760913	"	AFGL 646S	4 50 39	+38 09 00	19.8	-2.9 M	10 M	770706	"
TAU-AUR STAR	4 38 13	+28 34 16	10.3	3.6 MU	-	791211	"	AFGL 4387S	4 51 17	+69 17 06	19.8	-3.5 M	10 M	"	"
AFGL 615	4 38 15	-14 19 00	11.0	-1.0 M	10 M	760913	"	GM AUR	4 52 00	+30 17 11	10	4.85 MU	11 s	741108	GCVS
AFGL 617	4 38 41	-38 18 18	8.6	0.3 M	26 s	800213	AFGL	FIRSSE 64	4 52 26	+47 16 48	20	20 J	10 M	830201	"
"	"	"	11.0	-1.9 M	10 M	760913	"	"	"	"	93	188 J	10 M	"	"
AFGL 4360S	4 38 47	+79 03 42	19.8	-3.4 M	10 M	770706	"	AB AUR	4 52 34.4	+30 28 22	8	S	-	800509	760504
AFGL 618	4 39 30	+36 01 48	8.4	-1.4 MV	17 s	800213	AFGL	"	"	"	8.4	1.3 MV	11 s	730006	"
CRL 618	"	"	8.4	-1.4 C	18 s	761210	"	"	"	"	8.4	1.20 MV	12 s	760107	"
AFGL 618	"	"	8.6	-1.6 M	8.5 s	800213	"	"	"	"	8.4	1.3 M	-	710202	"
"	"	"	10.7	-2.4 M	8.5 s	"	"	"	"	"	8.5	1.20 MV	-	800509	"
"	"	"	11.0	-2.5 M	10 M	760913	"	"	"	"	8.6	1.4 M	11 s	730006	"
"	"	"	11.2	-2.6 MV	17 s	800213	AFGL	"	"	"	8.6	1.4 M	-	721203	"
CRL 618	"	"	11.2	-2.6 C	18 s	761210	"	"	"	"	9.6	0.40 M	-	800509	"
AFGL 618	"	"	12.2	-3.0 M	8.5 s	800213	"	"	"	"	10	0.56 M	-	720404	"
"	"	"	12.5	-3.1 MV	17 s	"	"	"	"	"	10.2	0.56 M	-	700302	"
CRL 618	"	"	12.5	-3.0 C	18 s	761210	"	"	"	"	10.8	0.15 M	11 s	730006	"
AFGL 618	"	"	18	-4.8 M	8.5 s	800213	"	"	"	"	11.0	0.1 MV	11 s	"	"
"	"	"	19.8	-4.8 M	10 M	760913	"	"	"	"	11.0	0.65 M	-	710202	"
"	"	"	35	2130 J	22 s	780411	AFGL	"	"	"	11.1	0.09 MV	12 s	760107	"
"	"	"	35	1987 J	45 s	"	"	"	"	"	11.1	0.26 M	-	800509	"
"	"	"	53	1355 J	22 s	"	"	"	"	"	11.3	0.2 M	11 s	730006	"
FIRSSE 63	4 39 31	+36 01 06	20	1006 J	10 M	830201	"	"	"	"	11.3	0.2 M	-	721203	"
"	"	"	27	1102 J	10 M	"	"	"	"	"	11.6	0.20 M	-	800509	"
"	"	"	93	434 J	10 M	"	"	"	"	"	12.3	0.19 M	-	"	"
CRL 618	4 39 33.8	+36 01 15	8.7	-1.7 M	-	751203	"	"	"	"	12.8	0.4 M	11 s	730006	"
"	"	"	10.1	-2.4 M	-	"	"	"	"	"	18	-1.7 M	11 s	"	"
"	"	"	11.2	-2.5 M	-	"	"	"	"	"	20	-2.0 M	11 s	"	"
"	"	"	12.5	-3.1 M	-	"	"	"	"	"	20	0.45 F	13 s	770902	"
"	"	"	20.0	-4.7 M	-	"	"	"	"	"	20	-1.63 M	-	741002	"
"	"	"	34.0	-5.6 M	-	"	"	"	"	"	22	-2.3 M	11 s	730006	"
DP TAU	4 39 34	+25 10 03	10	4.3 M	11 s	741108	GCVS	SU AUR	4 52 47.8	+30 29 19	8	S	-	800509	760504
AFGL 4362S	4 39 34	-32 35 48	11.0	-1.6 M	10 M	770706	"	"	"	"	8.4	2.7 MV	11 s	730005	"
AFGL 619	4 39 37	+6 47 12	11.0	-1.2 M	10 M	760913	"	"	"	"	8.4	2.88 MV	12 s	760107	"
AFGL 4364S	4 39 46	-27 28 30	11.0	-1.1 M	10 M	770706	"	"	"	"	8.4	3.0 MV	-	760306	"
AFGL 624	4 40 34.0	+32 46 24	8.4	0.61 M	17 s	790401	"	"	"	"	8.5	3.35 M	-	800509	"
"	"	"	11.2	0.56 M	17 s	"	"	"	"	"	8.6	2.6 M	-	721203	"
"	"	"	12.5	0.53 M	17 s	"	"	"	"	"	9.6	2.56 M	-	800509	"
AFGL 622	4 40 59	+20 40 48	8.4	1.26 M	17 s	"	"	"	"	"	10.1	2.2 MV	-	760306	"
"	"	"	11.2	0.78 M	17 s	"	"	"	"	"	11.0	2.1 MV	11 s	730005	"
"	"	"	12.5	0.72 M	17 s	"	"	"	"	"	11.1	1.85 MV	12 s	760107	"
TAU #19	4 41 14.3	+25 19 20	10	5.4 M	1 M	780909	"	"	"	"	11.1	2.1 CV	-	760306	"
AFGL 625S	4 41 49	-8 23 24	11.0	-0.7 M	10 M	770706	"	"	"	"	11.3	2.6 M	-	721203	"
IRC+20091	4 42 10	+24 37 24	10.7	0.7 MU	-	740705	IRC	"	"	"	11.6	2.32 M	-	800509	"
AFGL 4370S	4 42 26	-2 41 24	11.0	-1.9 M	10 M	770706	"	"	"	"	12.6	2.2 MV	-	760306	"
AFGL 630S	4 43 22	+14 58 00	11.0	-1.2 M	10 M	"	"	"	"	"	18	0.1 M	11 s	730005	"
"	"	"	19.8	-5.0 M	10 M	"	"	"	"	"	20	-0.2 MV	-	760306	"
AFGL 4372S	4 43 29	-30 44 48	19.8	-3.3 M	10 M	"	"	"	"	"	11.0	-1.1 M	10 M	760913	"
DQ TAU	4 43 59	+16 54 38	8.4	5.2 M	-	760306	GCVS	AFGL 648	4 52 55	+59 03 48	11.0	-0.46 C	-	650002	CSI 79
"	"	"	10	4.6 M	11 s	741108	"	IOT AUR	4 53 43.9	+33 05 18	5.0	-0.46 M	-	700302	"
"	"	"	12.6	4.9 M	-	760306	"	"	"	"	5.0	-0.46 M	-	660501	"
RV TAU	4 44 01.9	+26 05 26	8.6	0.6 M	-	721203	780909	"	"	"	10	1.94 F	v	640201	"
TAU #20	"	"	10	0.3 M	1 M	780909	"	"	"	"	10.2	8.12 F	5.9 s	700302	"
RV TAU	"	"	10.8	-0.1 M	-	721203	780909	"	"	"	10.4	-1.20 C	-	650002	"
"	"	"	11.3	0.1 M	-	"	"	"	"	"	11.0	-1.7 M	10 M	760913	"
"	"	"	12.8	-0.1 M	-	"	"	AFGL 654	4 53 50	+33 04 36	11.0	-1.7 M	10 M	760913	"
"	"	"	18	-0.9 M	-	"	"	HD 268757	4 54 26.5	-69 17 13	10.8	2.5 MU	v	710701	CSI 79
TAU #20	"	"	20	-0.6 M	1 M	780909	"	FIRSSE 65	4 54 52	+47 53 54	27	116 J	10 M	830201	"
RV TAU	"	"	20	-0.9 M	-	721203	780909	"	"	"	93	623 J	10 M	"	"
"	"	"	22	-1.0 M	-	"	"	AFGL 657S	4 55 21	-34 23 12	11.0	-2.5 M	10 M	770706	"
HARO 6-37	4 44 05.9	+16 57 19	10	4.5 M	11 s	741108	729902	AFGL 663	4 56 32	+74 10 36	19.8	-3.1 M	10 M	760913	"
DR TAU	4 44 12	+16 53 19	10	3.25 M	11 s	"	GCVS	FIRSSE 66	4 56 38	+56 06 30	20	1060 J	10 M	830201	"
"	"	"	10.1	4.2 M	-	760306	"	"	"	"	27	608 J	10 M	"	"
"	"	"	11.1	3.4 M	-	"	"	"	"	"	93	19 J	10 M	"	"
"	"	"	12.6	3.1 M	-	"	"	TX CAM	4 56 42	+56 06 42	8.4	-3.0 CV	-	760610	GCVS
"	"	"	18	1.3 M	11 s	741108	"	"	"	"	11.2	-4.1 CV	-	"	"
IRC+50127	4 44 25	+47 33 06	8.6	1.4 MU	-	740705	IRC	"	"	"	12.5	-3.9 CV	-	"	"
"	"	"	10.7	0.5 MU	-	"	"	"	"	"	20	-5.21 M	-	741002	"
AFGL 632	4 44 38	+61 25 48	8.6	0.9 M	26 s	800213	AFGL	AFGL 664	4 56 44	+56 06 48	8.4	-3.3 MV	17 s	800213	AFGL
"	"	"	11.0	-1.3 M	10 M	760913	"	"	"	"	8.6	-2.9 M	8.5 s	"	"
DS TAU	4 44 39	+29 20 00	10	4.3 MU	11 s	741108	GCVS	"	"	"	8.6	-3.6 M	26 s	"	"
"	"	"	11.0	3.8 M	22 s	730005	"	"	"	"	10.7	-3.8 M	8.5 s	"	"
KS PER	4 45 19.9	+43 11 19	5.0	4.65 M	-	700302	779907	"	"	"	10.7	-3.7 M	26 s	"	"
"	"	"	8.6	4.4 M	-	731004	"	"	"	"	11.0	-4.2 M	10 M	760913	"
"	"	"													

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
"	"	"	11.0	-2.54 C	"	710405	"	"	"	"	12.2	-2.2 M	26 s	800213	AFGL
"	"	"	11.0	-2.54 C	"	710203	"	"	"	"	18	-2.6 M	26 s	"	"
"	"	"	12.1	8.99 F	"	761005	"	"	"	"	19.8	-4.0 M	10 M	760913	"
"	"	"	12.2	5.28 F	"	"	"	RX LEP	5 09 02.7	-11 54 34	20	-3.0 M	14 s	760901	CSI 79
"	"	"	12.2	-2.5 M	"	721103	"	AFGL 4397S	5 09 24	+80 48 54	11.0	-1.1 M	10 M	770706	"
"	"	"	13.2	10.3 F	"	761005	"	S PIC	5 09 37.2	-48 34 00	8.1	71 J	15 s	800510	CSI 79
"	"	"	18.0	-2.1 M	"	721103	"	"	"	"	9.57	99 J	15 s	"	"
"	"	"	18.0	0.719 F	"	761005	"	"	"	"	10	113 J	15 s	"	"
"	"	"	20	-2.92 M	9 s	731104	"	"	"	"	12.2	63 J	15 s	"	"
"	"	"	20.0	1.07 F	"	761005	"	"	"	"	20	61 J	15 s	"	"
"	"	"	22.0	-2.06 M	"	700302	"	"	"	"	30	60 JU	15 s	"	"
EPS AUR	4 58 22.4	+43 45 03	5.0	0.70 M	"	"	CSI 79	FIRSSE 68	5 09 55	+37 23 06	20	64 J	10 M	830201	"
"	"	"	8.6	0.7 M	"	731004	"	"	"	"	27	99 J	10 M	"	"
"	"	"	9.5	-1.42 C	"	641101	"	"	"	"	93	1221 J	10 M	"	"
"	"	"	10	8.9 F	5.9 s	640201	"	AFGL 705S	5 10 07	-8 08 00	11.0	-1.1 M	10 M	770706	"
"	"	"	10.2	1.05 M	"	700302	"	S 228	5 10 11	+37 23 43	11.6	21 J	60 s	771009	599901
"	"	"	11.3	0.6 M	"	731004	"	AFGL 707	5 11 11	+0 31 48	19.8	-3.4 M	10 M	760913	"
AFGL 671	4 58 57	+60 23	18	0.5 M	"	"	"	3C 135	5 11 33.8	+0 53 08	1570	57 JU	1 M	761201	769906
"	"	"	8.4	1.84 M	17 s	790401	"	AFGL 708	5 11 58	+0 36 42	8.6	0.1 M	26 s	800213	AFGL
"	"	"	11.2	1.87 M	17 s	"	"	"	"	"	10.7	0.3 M	26 s	"	"
"	"	"	12.5	2.11 M	17 s	"	"	"	"	"	12.2	0.2 M	26 s	"	"
ZET AUR	4 58 58.6	+41 00 17	8.6	0.1 M	"	731004	CSI 79	BET ORI	5 12 07.9	-8 15 27	5.0	0.10 M	"	700302	CSI 79
"	"	"	11.3	0.0 M	"	"	"	"	"	"	8.6	0.00 M	11 s	770504	"
"	"	"	18	0.2 M	"	"	"	"	"	"	8.7	-0.03 M	11 s	740807	"
AFGL 674	4 58 59	+41 01	8.4	0.00 M	17 s	790401	"	"	"	"	10	2.17 F	5.9 s	640201	"
"	"	"	11.2	-0.04 M	17 s	"	"	"	"	"	10	-0.02 M	11 s	740807	"
"	"	"	12.5	-0.02 M	17 s	"	"	"	"	"	10	0.06 M	11 s	770504	"
IRC+10076	4 59 05	+6 35 36	8.6	1.3 MU	"	740705	IRC	"	"	"	10.2	0.03 M	"	700302	"
"	"	"	10.7	-0.3 MU	"	"	"	"	"	"	10.4	0.09 C	"	640501	"
AFGL 674	4 59 11	+41 00 00	8.6	0.1 M	26 s	800213	AFGL	"	"	"	10.4	0.14 C	"	650002	"
"	"	"	10.7	-0.6 M	26 s	"	"	"	"	"	11.3	0.04 M	11 s	770504	"
IRC+50134	4 59 29	+47 05 24	8.6	1.2 MU	"	740705	IRC	"	"	"	11.4	0.11 M	11 s	740807	"
"	"	"	10.7	-0.3 MU	"	"	"	"	"	"	12.6	-0.05 M	11 s	"	"
AFGL 4388S	4 59 43	-26 16 48	19.8	-3.2 M	10 M	770706	"	"	"	"	18	-0.31 M	11 s	770504	"
UX ORI	5 02 01	-3 51 26	8.4	3.6 M	11 s	730005	GCVS	"	"	"	19.5	-0.11 M	11 s	740807	"
"	"	"	11.0	3.2 M	11 s	"	"	"	"	"	20	-0.52 M	9 s	731104	"
AFGL 681	5 02 41	+44 47 30	8.6	0.3 M	26 s	800213	AFGL	"	"	"	22.0	-0.57 M	"	700302	"
AFGL 682	5 02 42	-21 58 48	11.0	-1.8 M	10 M	760913	"	HD 34033	5 12 10.5	+12 57 27	10	4.5 MU	11 s	750608	CSI 79
AFGL 683	5 02 45	+1 05 48	8.4	-1.2 M	11 s	800213	AFGL	AFGL 712S	5 12 57	+45 31 06	11.0	-0.5 M	10 M	770706	"
"	"	"	11.0	-1.9 M	10 M	760913	"	ALF AUR	5 12 59.4	+45 56 56	5.0	-1.93 M	"	700302	CSI 79
"	"	"	11.2	-1.7 M	11 s	800213	AFGL	"	"	"	5.0	-1.68 C	"	640501	"
W ORI	5 02 48.5	+1 06 37	8.4	-1.24 C	"	710405	CSI 79	BS 1708	"	"	5.00	-1.68 M	"	751004	"
"	"	"	8.4	-1.24 C	"	710203	"	ALF AUR	"	"	8.4	-2.00 M	"	710403	"
"	"	"	8.4	9.76 F	"	761005	"	"	"	"	8.6	-2.0 M	"	721203	"
"	"	"	11.0	4.27 F	"	"	"	"	"	"	10	12.9 F	5.9 s	640201	"
"	"	"	11.0	-1.74 C	"	710405	"	BS 1708	"	"	10.0	-1.84 M	"	751004	"
"	"	"	11.0	-1.74 C	"	710203	"	ALF AUR	"	"	10.2	-2.04 M	"	700302	"
"	"	"	20	-1.97 M	9 s	731104	"	"	"	"	10.4	-1.84 C	"	640501	"
"	"	"	20.0	0.444 F	"	761005	"	"	"	"	11	-2.01 M	"	710403	"
J320	5 02 48.6	+10 38 25	10	4.4 MU	11 s	741009	739909	"	"	"	11.3	-2.0 M	"	721203	"
"	"	"	18	1.3 MU	11 s	"	"	"	"	"	20	-2.05 M	9 s	731104	"
AFGL 687	5 03 13	+50 19 18	11.0	-1.3 M	10 M	760913	"	"	"	"	22.0	-1.98 M	"	700302	"
AFGL 688	5 03 26	-22 27 00	11.0	-1.2 M	10 M	"	"	AFGL 713	5 13 02	+45 56 18	11.0	-2.3 M	10 M	760913	"
AFGL 4391S	5 03 59	+0 28 00	11.0	-1.2 M	10 M	770706	"	FIRSSE 69	5 13 11	+34 16 48	20	81 J	10 M	830201	"
FIRSSE 67	5 04 18	-3 26 48	20	42 J	10 M	830201	"	"	"	"	27	94 J	10 M	"	"
"	"	"	27	112 J	10 M	"	"	"	"	"	93	189 J	10 M	"	"
"	"	"	40	311 J	10 M	"	"	"	"	"	19.8	-3.9 M	10 M	760913	"
RW AUR	5 04 37.6	+30 20 13	8.4	3.7 M	22 s	730005	CSI 79	AFGL 714	5 13 12	+11 56 48	19.8	-2.5 M	10 M	"	"
"	"	"	8.4	3.7 MV	"	760306	"	AFGL 715	5 13 16	+53 32 30	11.0	-2.9 M	10 M	"	"
"	"	"	10	3.20 MV	12 s	760107	"	FIRSSE 70	5 13 26	+45 31 00	20	45 J	10 M	830201	"
"	"	"	10.1	3.0 MV	"	760306	"	"	"	"	27	51 J	10 M	"	"
"	"	"	11.0	3.0 M	22 s	730005	"	"	"	"	93	109 J	10 M	"	"
"	"	"	11.1	3.0 CV	"	760306	"	FIRSSE 71	5 13 26	+53 31 48	20	142 J	10 M	"	"
"	"	"	12.6	3.1 MV	"	"	"	"	"	"	27	86 J	10 M	"	"
"	"	"	20	1.2 MV	"	"	"	"	"	"	93	9 J	10 M	"	"
AFGL 693	5 05 24	+68 36 30	8.6	0.8 M	26 s	800213	AFGL	AFGL 720	5 14 34	+42 44 18	11.0	-1.2 M	10 M	760913	"
"	"	"	10.7	0.9 M	26 s	"	"	IRC+60154	5 15 05	+63 12 54	8.6	-1.1 M	"	740705	IRC
"	"	"	11.0	-1.1 M	10 M	760913	"	"	"	"	10.7	-2.2 M	"	"	"
"	"	"	12.2	0.8 M	26 s	800213	AFGL	"	"	"	12.2	-2.1 M	"	"	"
AFGL 4392S	5 05 39	+38 55 54	19.8	-3.4 M	10 M	770706	"	"	"	"	18	-2.3 M	"	"	"
NGC 1808	5 05 59	-37 34 36	7.8	-16.8 RE	13 s	820901	789907	AFGL 724	5 15 08	+63 13 00	8.6	-1.0 MV	26 s	800213	AFGL
"	"	"	8.6	-17.1 RE	13 s	"	"	"	"	"	10.7	-1.9 MV	26 s	"	"
"	"	"	9.6	-17.6 RE	13 s	"	"	"	"	"	11.0	-2.1 M	10 M	760913	"
"	"	"	10	-17.2 RE	13 s	"	"	"	"	"	12.2	-2.2 MV	26 s	800213	AFGL
"	"	"	10.4	-17.4 RE	13 s	"	"	"	"	"	18	-2.2 MV	26 s	"	"
"	"	"	11.4	-17.3 RE	13 s	"	"	"	"	"	19.8	-3.0 M	10 M	760913	"
"	"	"	12.4	-17.3 RE	13 s	"	"	HD 34454	5 15 14.3	+13 21 42	8.6	0.9 M	11 s	750608	CSI 79
"	"	"	20	-17.4 RE	13 s	"	"	"	"	"	11.3	0.9 M	11 s	"	"
0506+101	5 06	+10 06	10.6	.0035 JV	5.5 s	821201	ED	"	"	"	18	0.25 M	11 s	"	"
AFGL 696S	5 06 19	+79 41 18	11.0	-0.9 M	10 M	770706	"	"	"	"	18	-2.9 M	10 M	770706	"
"	"	"	19.8	-3.4 M	10 M	"	"	AFGL 726S	5 15 26	-25 45 48	19.8	-4.1 M	10 M	"	"
AFGL 697	5 06 26	+22 59 12	8.6	1.0 MU	26 s	800213	AFGL	AFGL 4402S	5 16 18	-49 11 36	19.8	-3.6 M	10 M	760913	"
"	"	"	10.6	0.9 M	26 s	"	"	AFGL 4050	5 16 41	-65 02 00	19.8	0.6 M	26 s	800213	AFGL
"	"	"	10.7	0.0 M	26 s	"	"	AFGL 733	5 17 43	-17 56 36	8.6	-0.2 M	26 s	"	"
AFGL 4393S	5 06 34	-24 53 12	11.0	-1.5 M	10 M	770706</									

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
AFGL 746	5 23 50	+48 40 36	19.8	-4.1 M	10 M	760913		HK ORI	5 28 39.9	+12 06 54	5.0	5.13 M	-	700302	CSI 79
AFGL 748	5 23 51	+34 06 24	11.0	-1.6 M	10 M			"	"	"	8.4	3.0 M	11 s	730006	"
			19.8	-4.1 M	10 M			"	"	"	8.4	3.01 MV	12 s	760107	"
AFGL 751	5 24 16	+23 03 24	8.6	0.4 M	26 s	800213	AFGL	"	"	"	10	2.67 MV	12 s	"	"
IRC+20106	5 24 17	+23 04 00	10.7	-0.4 MU	26 s		IRC	"	"	"	10.2	2.73 M	-	700302	"
			8.6	0.4 M	-	740705	"	"	"	"	11.0	2.9 M	11 s	730006	"
FIRSSSE 76	5 24 43	+34 22 06	20	-0.4 MU	10 M	830201	"	"	"	"	11.1	2.39 MV	12 s	760107	"
			27	78 J	10 M		"	"	"	"	18	1.0 M	11 s	730006	"
			93	571 J	10 M		"	"	"	"	22.0	1.20 M	-	700302	"
CO ORI	5 24 50.7	+11 23 15	5.0	4.60 M	-	700302	CSI 79	HFE 3	5 28 48	-4 55	100	20000 J	12 M	711201	
			8.4	3.1 MU	11 s	730005	"	IRC+40132	5 29 03	+41 26 00	500	8.3E5 GU	5 M	791003	711201
			8.4	3.90 MV	12 s	760107	"	"	"	"	8.6	1.3 MU	-	740705	IRC
			8.6	2.6 MU	11 s	730005	"	AFGL 767	5 29 06	+18 31 18	10.7	0.3 MU	-	"	"
			10	3.53 MV	12 s	760107	"	"	"	"	8.4	-1.0 M	11 s	800213	AFGL
			10.2	3.13 M	-	700302	"	"	"	"	11.0	-1.5 M	10 M	760913	"
			11.0	3.2 MV	11 s	730005	"	"	"	"	11.2	-1.3 M	11 s	800213	AFGL
			11.1	3.40 MV	12 s	760107	"	"	"	"	11.2	-1.4 M	17 s	"	"
			11.3	2.8 M	11 s	730005	"	"	"	"	12.5	-1.5 M	17 s	"	"
			18	-0.1 MU	11 s	"	"	AFGL 765S	5 29 13	-12 24 48	11.0	-1.6 M	10 M	770706	"
			18	0.5 MU	11 s	"	"	119 TAU	5 29 16.7	+18 33 31	5.0	-0.70 M	-	700302	CSI 79
			22.0	1.75 M	-	700302	"	"	"	"	7.5	S	-	700805	"
IC 418	5 25 09.5	-12 44 15	5.0	3.84 M	-		739909	"	"	"	8.4	-1.00 C	-	710203	"
			7.00	4.9 W	-	791205	"	"	"	"	8.4	-1.07 C	-	710405	"
			8.0	2.64 JU	9 s	800610	"	"	"	"	10	-0.80 C	-	670801	"
			8.6	2.0 M	11 s	740605	"	"	"	"	10.2	-0.83 M	-	700302	"
			8.6	2.7 M	-	741009	"	"	"	"	11	-1.26 M	-	710403	"
			8.63	0.85 FV	-	690203	"	"	"	"	11.0	-1.35 C	-	710405	"
			8.8	3.59 J	9 s	800610	"	"	"	"	11.0	-1.26 C	-	710203	"
			8.9	4 XU	6 s	710207	"	"	"	"	11.3	-1.3 M	-	721203	"
			8.99	2.0 W	-	791205	"	"	"	"	20	-1.82 M	-	741002	"
			9.0	1000 G	7 s	811008	"	CE TAU	5 29 23	-35 29 54	11.0	-1.1 M	10 M	760913	"
			9.8	5.43 J	9 s	800610	"	AFGL 766	5 29 26.9	-0 20 01	8.6	2.96 M	11 s	770504	CSI 79
			10	10.0 J	9 s	"	"	DEL ORI	"	"	11.3	2.73 M	11 s	"	"
			10	1.3 M	-	741009	"	"	"	"	18	0.22 MU	11 s	"	"
			10.2	1.26 M	-	700302	"	CHI AUR	5 29 28.2	+32 09 24	10	3.26 M	11 s	"	CSI 79
			10.3	1.0 M	11 s	740605	"	SAN 1	5 29 42	-3 08	10	4.5 MU	11 s	741108	729902
			10.5	1 XU	6 s	710207	"	RY ORI	5 29 44.3	-2 51 46	11.0	3.9 M	22 s	730005	CSI 79
			10.5	100 GU	7 s	811008	"	AFGL 4420S	5 30 08	-6 17 42	11.0	-0.3 M	10 M	770706	"
			10.5	2.4 WU	-	791205	"	FIRSSSE 79	5 30 20	+59 11 18	20	94 J	10 M	830201	"
			10.5	0.36 FV	-	690203	"	"	"	"	93	15 J	10 M	"	"
			10.6	9.98 J	9 s	800610	"	FIRSSSE 80	5 30 20	-5 31 12	93	849 J	10 M	"	"
			10.8	1.1 M	-	741009	"	FIRSSSE 81	5 30 23	+30 28 18	20	42 J	10 M	"	"
			11	33 J	16 s	720301	"	"	"	"	27	139 J	10 M	"	"
			11	0.05 M	-	741009	"	"	"	"	93	158 J	10 M	"	"
			11	33 J	-	720301	"	BRUN 19	5 30 27	-4 36 42	10.0	5.12 MU	-	810906	829909
			11.3	0.5 M	11 s	740605	"	BRUN 25	5 30 28.6	-4 36 00	10.0	5.44 M	-	"	CSI 79
			11.3	0.9 M	-	741009	"	AFGL 771	5 30 30	-17 49 12	11.0	-1.1 M	10 M	760913	"
			11.5	8 XU	6 s	710207	"	V466 ORI	5 30 35	-5 28 29	10	4.8 MU	11 s	741108	GCVS
			11.5	27 J	26 s	690705	"	BRUN 59	5 30 45.7	-4 40 06	10.0	5.41 MU	-	810906	CSI 79
			11.7	12.6 J	9 s	800610	"	BRUN 111	5 31 06.3	-5 07 02	10.0	5.29 MU	-	"	749905
			12.3	0.05 FV	-	690203	"	HFE 4	5 31 09	-5 42	100	33000 J	12 M	711201	"
			12.4	0.4 M	11 s	740605	"	AFGL 772S	5 31 13	-5 19 18	11.0	-0.7 M	10 M	770706	"
			12.6	0.92 FV	-	690203	"	SAN 2	5 31 20	-1 11	10	4.8 MU	11 s	741108	729902
			12.7	19.2 J	9 s	800610	"	CRAB 2' SW	5 31 22	+21 58	50	-12 J	40 s	781220	ED
			12.7	1.00 FV	-	690203	"	"	"	"	100	2.1 J	40 s	"	"
			12.8	6 XU	6 s	710207	"	CRAB #B	5 31 25	+22 00 00	1230	65.8 JU	-	760601	"
			12.8	26400 G	7 s	811008	"	CRAB #E	5 31 28	+21 58 40	1230	74.0 JU	-	"	"
			12.8	-0.6 M	11 s	740605	"	NGC 1952	5 31 30	+21 59	5.0	2.63 M	-	700302	RNGC
			12.8	0.35 M	-	741009	"	CRAB NEBULA	"	"	10	138 J	4 M	710904	"
			12.8	28 W	-	791205	"	"	"	"	50	-17 J	40 s	781220	"
			12.8	1.94 FV	-	690203	"	M1	"	"	91	2400 JU	7 M	740908	"
			12.9	0.43 FV	-	"	"	"	"	"	100	20000 XU	7.5 s	720304	"
			13	100 X	-	660201	"	CRAB NEBULA	"	"	100	2.8 J	40 s	781220	RNGC
			13.0	0.22 FV	-	690203	"	"	"	"	300	35 J	1.9 M	790610	"
			16	S	30 s	810806	"	"	"	"	400	41 J	1.9 M	"	"
			18	-1.1 M	11 s	740605	"	"	"	"	1000	75 J	3.2 M	"	"
			18	-0.9 M	-	741009	"	TAU A	"	"	1200	16000 J	14 M	690308	"
			20	30.0 J	9 s	800610	"	CRAB #A	5 31 30	+21 59 43	1230	73.3 J	-	760601	"
			22	-1.4 M	11 s	740605	"	CRAB PULSAR	5 31 31.5	+21 58 55	1230	31.2 J	-	"	"
			22	-1.1 M	-	741009	"	FIRSSSE 82	5 31 32	+21 59 12	20	36 J	10 M	830201	"
			22.0	-1.63 M	-	700302	"	"	"	"	27	61 J	10 M	"	"
			27	-1.8 M	11 s	740605	"	"	"	"	93	54 J	10 M	"	"
			37	252 J	20 s	800604	"	CRAB #D	5 31 34	+21 57 55	1230	62.6 JU	-	760601	"
			37	189 J	20 s	"	"	CRAB #C	5 31 35	+21 59 50	1230	54.0 JU	-	"	"
			37	257 J	27 s	"	"	BRUN 243	5 31 55.9	-4 50 12	10.0	5.07 MU	-	810906	CSI 79
			52	53 J	20 s	"	"	AFGL 776	5 31 57	-5 14 48	11.0	-1.3 M	10 M	760913	"
			52	35 J	55 s	"	"	XX ORI	5 32 10	-6 07 29	10	4.25 MU	11 s	741108	GCVS
			70	41 J	27 s	"	"	IX ORI	5 32 13	-5 24 36	10	4.4 MU	11 s	779904	GCVS
			70	49 J	27 s	"	"	BRUN 359	5 32 15	-5 20	10.0	4.69 MU	-	810906	CSI 79
			108	9 J	55 s	"	"	V372 ORI	5 32 19.6	-5 36 09	8.4	2.8 MV	11 s	730005	"
AFGL 752	5 25 19	+17 11 48	19.8	-3.6 M	10 M	760913		BRUN 388	"	"	8.7	3.15 M	-	810906	"
AFGL 754	5 25 28	+32 25 12	11.0	-1.2 M	10 M			"	"	"	10.0	2.91 M	-	"	"
HFE 1	5 25 41	-5 08	100	15000 J	12 M	711201		V372 ORI	"	"	11.0	2.7 MV	11 s	730005	"
AFGL 4416S	5 26 04	+0 03 42	11.0	-0.2 M	10 M	770706		BRUN 388	"	"	11.4	3.28 M	-	810906	"
AFGL 756	5 26 05	-20 49 06	11.0	-0.9 M	10 M	760913		V372 ORI	"	"	17	-1.3 MU	26 s	730005	"
GW ORI	5 26 20.7	+11 49 51	5.0	3.28 M	-	700302	CSI 79	YY ORI	5 32 21	-5 59 54	10	4.8 MU	11 s	741108	GCVS



NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
LP ORI	"	"	10.7	2.8 M	12 s	730303	"	"	"	"	33	5100 J	20 s	780101	"
"	"	"	10.7	0 MU	25 s	"	"	"	"	"	33	73000 J	25 s	"	"
"	"	"	11	3.8 MU	5 s	"	"	"	"	"	33	1.5E5 J	72 s	"	"
"	"	"	11	2.5 M	12 s	"	"	"	"	"	34	29000 J	25 s	730805	"
"	"	"	11	0.9 M	25 s	"	"	"	"	"	38	P	1 M	781104	"
"	"	"	11.0	3.0 M	11 s	"	"	"	"	"	38	P	1 M	801002	"
BRUN 530	"	"	11.4	3.26 M	-	730005	"	"	"	"	39	1.3E5 J	50 s	780502	"
LP ORI	"	"	18	-1.6 M	12 s	810906	"	"	"	"	39	3.0E5 J	3.5 M	"	"
"	"	"	18	-1.9 MV	25 s	730303	"	"	"	"	36	1.4E5 J	30 s	"	"
"	"	"	18	-1.8 M	26 s	"	"	"	"	"	56	3.9E5 J	3.5 M	"	"
BRUN 530	"	"	19.5	-2.18 M	-	810906	"	"	"	"	58	P	1 M	801002	"
M42 W	5 32 42.5	- 5 24 30	1000	66 J	65 s	740402	ED	"	"	"	58	P	1 M	781104	"
ORION NEB. 7	5 32 43.0	- 5 23 16	88.4	0.005 E	1.5 M	780807	"	"	"	"	73	1.2E5 J	50 s	780502	"
ORION POS28	5 32 45.0	- 5 23 55	12.28	S	6 s	820209	ED	"	"	"	73	4.0E5 J	3.5 M	"	"
ORION POS31	5 32 45.0	- 5 24 10	12.28	S	6 s	"	ED	"	"	"	93	P	1 M	801002	"
ORION NEB. 2	5 32 45.0	- 5 25 10	88.4	0.011 E	1.5 M	780807	ED	"	"	"	93	P	1 M	781104	"
ORION POS35	5 32 45.2	- 5 24 15	12.28	S	6 s	820209	ED	"	"	"	140	41000 J	50 s	780502	"
BRUN 545	5 32 45.3	- 5 23 31	10.0	3.97 MU	-	810906	CSI 79	"	"	"	140	1.5E5 J	3.5 M	"	"
ORION POS39	5 32 45.4	- 5 23 57	12.28	S	6 s	820209	ED	"	"	"	151	S	1 M	820603	"
ORION POS13	5 32 45.5	- 5 24 01	12.28	S	6 s	"	ED	"	"	"	153	70 X	1 M	"	"
ORION POS16	5 32 45.6	- 5 23 52	12.28	S	6 s	"	ED	"	"	"	153	300 XU	7 M	"	"
ORION POS33	5 32 45.6	- 5 24 05	12.28	S	6 s	"	ED	"	"	"	300	57000 J	9 M	780502	"
ORION POS23	5 32 45.7	- 5 23 35	12.28	S	6 s	"	ED	"	"	"	350	46500 J	1 M	721003	"
ORION POS15	5 32 45.7	- 5 23 41	12.28	S	6 s	"	ED	"	"	"	390	4400 J	1.3 M	780502	"
OMC POS 8	5 32 45.8	- 5 23 50	12.3	0.001 EU	7 s	791207	ED	"	"	"	1000	188 J	55 s	780210	"
OMC POS 7	5 32 45.8	- 5 24 14	12.3	.0024 E	7 s	"	ED	BN SOURCE	5 32 46.8	- 5 24 17	5.0	-0.15 M	15 s	691203	670701
FIRSE 86	5 32 46	- 4 52 30	20	92 J	10 M	830201	"	BECKLINS STAR	"	"	5.0	-0.06 M	-	700302	"
"	"	"	27	431 J	10 M	"	"	"	"	"	5.0	-0.14 M	-	700502	"
"	"	"	93	4792 JL	10 M	"	"	BN	"	"	7.7	S	v	820206	"
ORION NEBULA	5 32 46	- 5 24 00	12.3	.0035 EU	15 s	780908	"	"	"	"	8.3	P	12 s	730803	"
OMC-1 S	5 32 46	- 5 25 50	400	900 J	35 s	820103	ED	"	"	"	8.4	P	8.8 s	741106	"
"	"	"	400	2000 J	90 s	"	"	"	"	"	8.51	P	12 s	730803	"
LX ORI	5 32 46	- 5 41 26	10	5.2 M	11 s	741108	GCVS	"	"	"	8.6	-1.7 M	5 s	730303	"
ORION POS1	5 32 46.2	- 5 24 01	12.28	S	6 s	820209	ED	"	"	"	8.6	-1.9 M	12 s	"	"
OMC POS 1	5 32 46.2	- 5 24 01	12.3	.0033 E	7 s	791207	"	"	"	"	8.6	-2.1 M	25 s	"	"
ORION POS21	5 32 46.2	- 5 24 05	12.28	S	6 s	820209	ED	"	"	"	8.8	-14.9 R	-	760910	"
OMC POS 4	5 32 46.2	- 5 24 28	12.3	.0028 E	7 s	791207	ED	"	"	"	9.15	-	12 s	730803	"
ORION POS34	5 32 46.3	- 5 23 40	12.28	S	6 s	820209	ED	"	"	"	9.8	-15.2 R	-	760910	"
KL NEBULA	5 32 46.3	- 5 24 28	17	S	2.7 M	790810	"	"	"	"	9.95	-	12 s	730803	"
"	"	"	18.7	2010 X	2.7 M	"	"	INFRA RED STAR	"	"	10.0	-1.2 M	13 s	670202	"
OMC POS 5	5 32 46.4	- 5 23 50	12.3	.0023 E	7 s	791207	ED	BECKLINS STAR	"	"	10.2	-1.10 M	-	700502	"
KL NEB. IRC9	5 32 46.4	- 5 23 53	20	25 J	2 s	810305	"	"	"	"	10.2	-2.90 M	-	700302	"
ORION POS30A	5 32 46.4	- 5 23 55	12.28	S	6 s	820209	ED	BN	"	"	10.6	-15.1 R	-	760910	"
ORION POS30B	5 32 46.4	- 5 23 55	12.28	S	6 s	"	"	"	"	"	10.7	-2.5 M	-	730303	"
KL REGION A	5 32 46.4	- 5 24 17	11.1	P	8.8 s	741106	"	"	"	"	10.7	-2.3 M	12 s	"	"
KL NEB. IRC3	5 32 46.5	- 5 24 24	5	S	4 s	810305	"	"	"	"	10.7	-	12 s	730803	"
"	"	"	8.7	4 J	2 s	"	"	"	"	"	10.7	-2.7 M	25 s	730303	"
"	"	"	20	530 J	2 s	"	"	"	"	"	11	-2.0 M	5 s	"	"
ORION NEBULA	5 32 46.5	- 5 24 26	33	8E5 B	10 s	780101	"	"	"	"	11	-2.2 M	12 s	"	"
M42	5 32 46.5	- 5 24 40	350	8800 J	56 s	740702	ED	"	"	"	11	-2.5 M	25 s	"	"
"	"	"	350	20000 J	3.5 M	"	"	"	"	"	11.1	P	8.8 s	741106	"
ORION POS29	5 32 46.6	- 5 23 40	12.28	S	6 s	820209	ED	"	"	"	11.1	P	11 s	791102	"
M42	5 32 46.6	- 5 24 00	77	8E5 W	2 M	820913	"	"	"	"	11.1	P	12 s	730803	"
"	"	"	77	P	-	"	"	"	"	"	11.7	-14.9 R	-	760910	"
KL NEBULA 1'N	5 32 46.7	- 5 23 34	350	1380 J	1 M	721003	ED	"	"	"	12.2	-2.7 M	5 s	730303	"
ORION POS14	5 32 46.7	- 5 24 07	12.28	S	6 s	820209	ED	"	"	"	12.2	400 J	7 s	731211	"
BN-KL	5 32 46.7	- 5 24 16	8.4	P	v	810502	ED	"	"	"	12.2	-3.2 M	12 s	730303	"
"	"	"	10.4	P	v	"	"	"	"	"	12.2	-3.7 M	25 s	"	"
"	"	"	12.5	P	v	"	"	"	"	"	12.6	P	8.8 s	741106	"
KL NEB. IRC1	5 32 46.7	- 5 24 17	5	170 JV	v	731102	"	"	"	"	12.6	-14.7 R	-	760910	"
BN	"	"	5	S	2 s	810305	"	"	"	"	18	-4.0 M	5 s	730303	"
"	"	"	5	S	4 s	"	"	"	"	"	18	-4.5 M	12 s	"	"
"	"	"	8.7	220 J	2 s	"	"	"	"	"	18	-5.8 M	25 s	"	"
KL NEB. IRC1	"	"	10.5	260 JV	v	731102	"	"	"	"	19.6	P	11 s	791102	"
BN	"	"	20	630 J	2 s	810305	"	BN SOURCE	"	"	20	400 J	5 s	730502	"
KL NEB. IRC1	"	"	21	410 JV	v	731102	"	BN	"	"	33	835 JU	10 s	780101	"
BN	"	"	1230	128 J	-	760601	"	"	"	"	34	2300 JV	5.7 s	750701	"
OMC POS 10	5 32 46.7	- 5 24 18	12.3	0.001 EU	7 s	791207	ED	KL REGION B	5 32 46.8	- 5 24 22	11.1	P	8.8 s	741106	"
OMC-1	5 32 46.7	- 5 24 19	870	30000 BE	36 s	771106	"	KL NEB. IRC4	5 32 46.8	- 5 24 28	5	S	4 s	810305	"
KL NEB. IRC6	5 32 46.7	- 5 24 20	8.7	2 J	2 s	810305	"	"	"	"	8.7	6 J	2 s	"	"
KL NEB. IRC3	5 32 46.7	- 5 24 25	5	370 J	2 s	"	"	KL REGION C	"	"	11.1	P	8.8 s	741106	"
"	"	"	10.5	3 J	v	731102	"	KL NEB. IRC4	"	"	20	630 J	2 s	810305	"
KL	5 32 46.7	- 5 24 28	87.0	170 J	v	"	"	KL NEBULA	5 32 46.8	- 5 24 29	1230	170 J	2 s	760601	"
"	"	"	96.7	S	60 s	810705	"	KL NEB. IRC4	"	"	5	1.5 JU	v	731102	"
ORION NEBULA	"	"	118	S	60 s	"	"	"	"	"	8	S	3.4 s	810616	731102
KL NEB 30"N	"	"	118.5	S	1 M	800804	"	BN 12"S	"	"	10.5	23 J	v	731102	"
ORION NEBULA	"	"	119	140 X	1 M	800804	"	"	"	"	11.1	P	5.4 s	791102	ED
KL	"	"	123.8	S	60 s	810705	"	"	"	"	19.6	P	5.4 s	"	"
ORION NEBULA	"	"	124	85 X	1 M	800804	"	"	"	"	19.6	P	11 s	"	"
KL NEB. IRC5	5 32 46.7	- 5 24 33	8.7	2 J	2 s	810305	"	KL NEB. IRC4	5 32 46.8	- 5 24 33	21	250 J	v	731102	"
KL NEBULA	5 32 46.7	- 5 24 34	5.0	-1.07 M	-	700302	670701	KL REGION D	5 32 46.8	- 5 24 45	12.3	0.001 EU	7 s	791207	ED
BN-KL	"	"	8.5	S	22 s	730106	"	M42 N	5 32 46.9	- 5 23 30	1000	162 J	65 s	740402	ED
"	"	"	8.6	-2.0 M	25 s	751102	"	BN 6"S,1"E	5 32 46.9	- 5 24 23	11.1	P	11 s	791102	ED
"	"	"	8.6	18.3 F	26 s	"	"	KL NEB. IRC7	5 32 46.9	- 5 24 24	8.7	6 J	2 s	810305	"
"	"	"	8.6	20.4 F	-	"	"	"	"	"					

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
"	"	"	19.6	P	11 s	"	"	M42	5 32 49.6	- 5 25 16	63.2	130 X	75 s	791008	"
ORION POS17	5 32 47.1	- 5 24 20	12.28	S	6 s	820209	ED	"	"	"	88.4	120 X	75 s	"	"
OMC POS 11	5 32 47.1	- 5 24 23	12.3	0.001 EU	7 s	791207	ED	THE 1 ORI D	5 32 49.7	- 5 25 01	8.6	1.9 M	5 s	730303	CSI 79
OMC POS 6	5 32 47.2	- 5 24 00	12.3	.0028 E	7 s	"	ED	TRAPEZIUM #2	"	"	8.6	1800 IE	9.2 s	751102	"
OMC POS 3	5 32 47.2	- 5 24 29	12.3	.0012 E	7 s	"	ED	"	"	"	10.1	3600 IE	9.2 s	"	"
ORION NEB. A	5 32 47.2	- 5 25 34	10.5	0.050 EU	1 M	780807	ED	THE 1 ORI D	"	"	10.7	-0.2 M	5 s	730303	"
"	"	"	18.7	0.039 E	1 M	"	"	"	"	"	11	0.6 M	5 s	"	"
"	"	"	33.4	0.09 EU	1 M	"	ED	TRAPEZIUM #2	"	"	11.2	3000 IE	9.2 s	751102	"
"	"	"	34.8	0.05 EU	1 M	"	"	THE 1 ORI D	"	"	12.2	0.1 M	5 s	730303	"
"	"	"	36.0	0.012 EU	1 M	"	"	TRAPEZIUM #2	"	"	12.3	2400 IE	9.2 s	751102	"
KL NEB. IRC8	5 32 47.3	- 5 24 29	8.7	S	4 s	810305	"	"	"	"	13.1	1800 IE	9.2 s	"	"
"	"	"	20	180 J	2 s	"	"	THE 1 ORI D	"	"	18	-1.9 M	5 s	730303	"
ORION NEBULA	5 32 47.5	- 5 24 30	20	17000 J	1 M	760303	ED	ORION A	5 32 49.7	- 5 25 12	1230	47.8 J	-	760601	"
"	"	"	50	1.1E3 J	1 M	"	"	FIRSE 87	5 32 50	- 5 24 36	20	30489 JL	10 M	830201	"
"	"	"	100	90000 J	1 M	"	"	"	"	"	27	29454 JL	10 M	"	"
ORION POS44	5 32 47.6	- 5 24 30	12.28	S	6 s	820209	ED	"	"	"	40	29312 JL	10 M	"	"
ORION POS19	5 32 47.7	- 5 23 55	12.28	S	6 s	"	ED	"	"	"	93	15893 JL	10 M	"	"
ORION POS25	5 32 47.8	- 5 24 26	12.28	S	6 s	"	ED	"	"	"	400	1.9E6 X	8.4 M	710404	"
ORI IRA+IRB	5 32 48	- 5 24	150	9.0E5 X	7 M	701103	"	M42	5 32 50	- 5 25	42	3.5E5 J	5 M	740908	"
ORION NEBULA	5 32 48	- 5 24 35	75	S	5 M	750804	ED	"	5 32 50	- 5 25 00	59	4.2E5 J	5 M	"	"
"	"	"	80	S	5 M	750702	"	ORION A	"	"	69	1.5E5 J	1.5 M	740803	ED
"	"	"	100	S	2.1 M	780107	"	M42	"	"	78	4.1E5 J	5 M	740908	"
"	"	"	100	50 F	"	"	"	"	"	"	91	3.1E5 J	5 M	"	"
M42	5 32 48	- 5 25	86	S	4.4 M	780407	"	"	"	"	183	1.4E5 J	5 M	"	"
"	"	"	88.4	1060 X	4.4 M	"	"	"	"	"	8.6	-1.9 M	26 s	800213	AFGL
FJM 1	"	"	100	1.1E6 X	4.4 M	720902	"	AFGL 779	5 32 50	- 5 26 36	10.7	-1.5 M	26 s	"	"
M42	"	"	100	1.1E6 X	7.5 S	720304	"	"	"	"	11.0	-5.1 M	10 M	760913	"
ORION NEBULA	5 32 48	- 5 25 12	8.5	S	15 s	690306	ED	"	"	"	12.2	-4.7 M	26 s	800213	AFGL
"	"	"	18.66	S	55 s	761106	"	"	"	"	18	-6.5 M	26 s	"	"
"	"	"	18.7	0.028 E	55 s	"	"	"	"	"	19.8	-7.3 M	10 M	760913	"
"	"	"	21	S	4.7 M	741102	"	"	"	"	8.4	-0.6 M	17 s	800213	ED
"	"	"	33	S	4.5 M	781218	"	AFGL 779.1	"	"	8.6	-1.7 M	26 s	"	"
"	"	"	51	S	4.4 M	780611	"	"	"	"	10.7	-3.7 M	26 s	"	"
"	"	"	80	S	5 M	741113	"	"	"	"	11.2	-2.6 M	17 s	"	"
"	"	"	88.2	S	90 s	761106	"	"	"	"	11.2	-2.8 M	17 s	"	"
"	"	"	88.4	0.02 E	90 s	"	"	"	"	"	12.2	-3.9 M	26 s	"	"
"	"	"	388	11150 J	1.6 M	740703	"	"	"	"	12.5	-2.6 M	17 s	"	"
"	"	"	408	9700 J	1.6 M	"	"	"	"	"	18	-4.7 M	17 s	"	"
"	"	"	444	8250 J	1.6 M	"	"	"	"	"	18	-5.7 M	26 s	"	"
"	"	"	900	45000 J	-	700308	"	"	"	"	88.4	0.010 E	1.5 M	780807	"
ORION NEB. C	5 32 48.0	- 5 24 37	18.7	0.026 E	1 M	780807	"	ORION NEB. 5	5 32 50.2	- 5 25 16	1000	162 J	65 s	740402	ED
ORION NEBULA	5 32 48.0	- 5 25 26	8.99	17700 G	10 s	790812	"	M42 E	5 32 50.8	- 5 24 30	1000	15 J	65 s	"	ED
"	"	"	10.5	24400 G	10 s	"	"	ORION A	5 32 50.8	- 5 25 40	1000	4.9 MU	11 s	741108	729902
"	"	"	12.8	8100 G	10 s	"	"	P1931	5 32 50.9	- 6 00 20	10	133 J	10 M	830201	"
ORION NEB. 1	5 32 48.0	- 5 25 40	88.4	0.014 E	1.5 M	780807	"	FIRSE 88	5 32 52	+ 36 28 48	93	4.97 MU	-	810906	779904
TRAPEZIUM #3	5 32 48.2	- 5 24 20	10.1	240 IE	9.2 s	751102	ED	BRUN 599	5 32 52	- 4 43	10.0	350 J	13 s	690705	RNGC
"	"	"	11.2	360 IE	9.2 s	"	"	NGC 1976	5 32 52	- 4 25	11.5	S	5 M	760409	"
"	"	"	12.3	960 IE	9.2 s	"	"	M42	"	"	85	F	6 M	770102	"
"	"	"	13.1	1500 IE	9.2 s	"	"	"	"	"	112	65 F	8 M	800902	"
OMC POS 2	5 32 48.2	- 5 24 33	12.3	.0023 E	7 s	791207	ED	"	"	"	119	60 F	8 M	"	"
THE 1 ORI A	5 32 48.3	- 5 25 22	11	2.8 MU	5 s	730303	CSI 79	"	"	"	146	30 F	8 M	"	"
TRAPEZIUM 1'S	5 32 48.5	- 5 24 12	350	1640 J	1 M	721003	ED	"	"	"	152	S	8 M	"	"
NEY-ALLEN I	5 32 48.5	- 5 25 12	8.5	S	V	751102	740903	"	"	"	164	20 F	8 M	"	"
TRAPEZIUM	"	"	8.6	1.8 M	5 s	730303	"	"	"	"	91	4.9E5 J	-	740908	"
NEY-ALLEN	"	"	8.6	4.4 F	13 s	751102	"	M42 IRE1	"	"	91	2.0E5 J	-	"	"
"	"	"	8.6	9.1 F	26 s	"	"	M42 IRE3	"	"	88.4	0.011 E	1.5 M	780807	"
"	"	"	8.6	26.1 F	"	"	"	ORION NEB. 6	5 32 52.4	- 5 26 46	8	S	7 s	790611	"
"	"	"	10.1	9.3 F	13 s	"	"	ORION POS 4	5 32 52.4	- 5 27 04	8	S	20 s	"	"
"	"	"	10.1	19.4 F	26 s	"	"	"	"	"	11.0	2.84 M	-	810906	CSI 79
"	"	"	10.1	51.2 F	"	"	"	BRUN 655	5 32 53.2	- 5 23 29	8.7	2.85 M	-	"	"
TRAPEZIUM	"	"	10.7	-0.4 M	5 s	730303	"	"	"	"	10.0	2.44 M	-	"	"
"	"	"	11	0.2 M	5 s	"	"	"	"	"	11.4	2.44 M	-	"	"
NEY-ALLEN	"	"	11.2	7.9 F	13 s	751102	"	"	"	"	19.5	-0.67 M	-	"	"
"	"	"	11.2	19.4 F	26 s	"	"	"	"	"	11	S	7 s	790611	"
TRAPEZIUM	"	"	11.2	54.4 F	"	"	"	ORION POS A	5 32 53.3	- 5 26 04	8.4	3.0 MU	11 s	730005	CSI 79
"	"	"	12.2	-0.3 M	5 s	730303	"	MX ORI	5 32 53.5	- 5 11 01	10.0	5.55 M	-	810906	"
TRAPEZIUM	"	"	12.2	5.7 F	13 s	751102	"	BRUN 653	"	"	11.0	3.4 M	11 s	730005	"
NEY-ALLEN	"	"	12.2	14.4 F	26 s	"	"	MX ORI	"	"	11	S	7 s	790611	"
"	"	"	12.2	49.1 F	"	"	"	ORION POS 3.5	5 32 53.5	- 5 26 52	100	1.4E6 W	-	730901	"
"	"	"	13.1	4.1 F	13 s	"	"	UCL 1	5 32 54.0	- 5 24 54	11	S	7 s	790611	"
"	"	"	13.1	10.6 F	26 s	"	"	ORION POS3.25	5 32 54.0	- 5 26 47	11	S	7 s	790611	"
"	"	"	13.1	33.9 F	"	"	"	CQ TAU	5 32 54.1	+ 24 43 02	8.4	2.9 M	11 s	730005	CSI 79
TRAPEZIUM	"	"	16	S	17 s	760911	"	"	"	"	8.6	2.65 M	11 s	"	"
"	"	"	16	S	25 s	760912	"	"	"	"	10.8	1.9 M	11 s	"	"
"	"	"	16	S	2.7 M	800805	"	"	"	"	11.0	1.9 M	11 s	"	"
"	"	"	18	-2.6 M	5 s	730303	"	"	"	"	11.3	1.8 M	11 s	"	"
"	"	"	18.65	S	26 s	820811	"	"	"	"	12.8	2.0 M	11 s	"	"
"	"	"	18.71	60 X	26 s	821102	"	42 ORI	5 32 55.0	- 4 52 09	10.7	-0.3 MU	-	730303	CSI 79
"	"	"	18.71	60 X	26 s	820811	"	"	"	"	18	-1.3 MU	-	"	"
"	"	"	20	2200 J	26 s	690305	"	THE 2 ORI A	5 32 55.3	- 5 26 49	8.6	2.9 M	12 s	"	CSI 79
"	"	"	33	1600 J	25 s	780101	"	"	"	"	10.7	1.3 MV	25 s	"	"
"	"	"	33.3	S	26 s	820811	"	"	"	"	10.7	1.8 M	12 s	"	"
"	"	"	33.47	18 X	26 s	"	"	"	"	"	10.7	0.2 MV	25 s	"	"
"	"	"	33.47	19 X	26 s	821102	"	"	"	"	11	3.5 MU	25 s	"	"
NEY-ALLEN	"	"	34	1000 J	25 s	730805	"	"	"	"	11	2.7 M	12 s	"	"
TRAPEZIUM	"	"	50	S	4 M	730707	"	"	"	"	11				

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
"	"	"	1000	12 J	1.0 M	740804	"	"	"	"	93	313 J	10 M	"	"
BRUN 721	5 32 59.1	- 5 56 27	1230	18.4 J	-	760601	"	BRUN 1129	5 35 25.2	- 4 50 30	10.0	4.54 MU	10 M	810906	CSI 79
"	"	"	8.7	3.39 M	-	810906	CSI 79	AFGL 788	5 35 31.1	+24 57 42	11.0	-1.7 M	10 M	760913	"
IOT ORI	"	"	10.0	3.31 M	-	"	"	FIRSSE 95	5 35 33	+30 40 24	27	7.6 J	10 M	830201	"
BRUN 721	"	"	10.7	0.6 MU	-	730303	"	"	"	"	93	354 J	10 M	"	"
IOT ORI	"	"	11.4	3.58 M	-	810906	"	AFGL 4054	5 35 39	-47 57 30	19.8	-5.1 M	10 M	760913	"
OMC-2 IRS4	5 32 59.5	- 5 11 30	18	-1.2 MU	-	730303	740801	HARO 13A	5 36 07	- 7 07	8.4	0.24 M	10 M	751007	IC
"	"	"	42	300 JU	28 s	780502	"	"	"	"	8.6	-0.02 M	-	"	"
OMC-2	5 32 59.5	- 5 12 30	61	570 J	28 s	"	"	"	"	"	10.2	-0.45 M	-	"	"
"	5 33 00	- 5 12 18	400	720 J	3.0 M	791209	"	"	"	"	10.8	-0.46 M	-	"	"
AI ORI	5 33 00	- 5 13 03	69	3000 J	1.5 M	740803	"	"	"	"	11.1	-0.59 M	-	"	"
"	"	"	10	3.75 M	11 s	741108	GCVS	"	"	"	12.2	-0.98 M	-	"	"
HFE 6	5 33 01	- 5 24	18	1.3 MU	11 s	"	"	"	"	"	12.6	-0.84 M	-	"	"
NU ORI	5 33 03.7	- 5 17 53	100	3.5E5 J	12 M	711201	"	"	"	"	12.8	-0.98 M	-	"	"
"	"	"	8.4	3.0 M	11 s	730005	CSI 79	"	"	"	18	-2.51 M	-	"	"
"	"	"	8.4	3.3 M	-	710202	"	"	"	"	22	-2.60 M	-	"	"
"	"	"	8.6	1.4 MU	11 s	"	"	AFGL 791	5 36 09	+46 44 06	8.6	-1.0 M	26 s	800213	AFGL
"	"	"	8.6	3.4 M	12 s	730303	"	"	"	"	10.7	-1.5 M	26 s	"	"
"	"	"	8.6	3.3 M	15 s	"	"	"	"	"	11.0	-1.9 M	10 M	760913	"
"	"	"	8.6	1.9 M	25 s	"	"	"	"	"	12.2	-1.8 M	26 s	800213	AFGL
"	"	"	10.7	2.7 M	15 s	"	"	"	"	"	18	-2.7 M	26 s	"	"
"	"	"	10.7	0.7 MV	25 s	"	"	"	"	"	19.8	-3.5 M	10 M	760913	"
"	"	"	11	3.4 MU	5 s	"	"	FIRSSE 96	5 36 11	+46 44 30	20	190 J	10 M	830201	"
"	"	"	11	1.1 MV	25 s	"	"	"	"	"	27	113 J	10 M	"	"
"	"	"	11.0	3.1 M	11 s	730005	"	"	"	"	93	27 J	10 M	"	"
"	"	"	11.0	2.7 M	-	710202	"	HH AUR	5 36 17.9	+29 48 24	8.4	3.4 MU	22 s	730005	CSI 79
"	"	"	11.3	1.4 M	11 s	730005	"	"	"	"	11.0	3.2 MU	22 s	"	"
"	"	"	12.2	0.4 MV	25 s	730303	"	FIRSSE 97	5 36 23	+36 01 36	20	26 J	10 M	830201	"
"	"	"	18	-0.6 MU	11 s	730005	"	"	"	"	93	175 J	10 M	"	"
V361 ORI	5 33 03.9	- 5 27 07	18	-1.7 MV	25 s	730303	CSI 79	RR TAU	5 36 23.3	+26 20 56	8.4	3.2 MU	11 s	730006	CSI 79
"	"	"	8.4	2.8 MV	11 s	730005	"	"	"	"	10	5.0 MU	11 s	720404	"
"	"	"	8.6	2.4 MU	11 s	"	"	"	"	"	11.0	3.1 M	11 s	730006	"
"	"	"	8.6	2.1 M	12 s	730303	"	"	"	"	18	0.2 M	11 s	"	"
"	"	"	8.6	2.0 MU	25 s	"	"	AFGL 4433S	5 36 29	- 7 20 06	11.0	0.2 M	10 M	770706	"
"	"	"	10.7	2.2 M	12 s	"	"	OME ORI	5 36 32.5	+ 4 05 38	8.7	3.19 M	11 s	740807	CSI 79
"	"	"	10.7	0.6 MU	25 s	"	"	"	"	"	10	3.13 M	11 s	"	"
"	"	"	11	2.8 M	5 s	"	"	"	"	"	11.4	3.14 M	11 s	"	"
"	"	"	11	2.4 M	12 s	"	"	AFGL 793	5 36 37	-14 04 36	11.0	-0.5 M	10 M	760913	"
"	"	"	11	1.6 M	25 s	"	"	AFGL 794	5 36 44	+37 36 00	11.0	-2.0 M	10 M	"	"
"	"	"	11.0	2.0 MV	11 s	730005	"	HARO 4-255	5 36 55	- 7 27	10	4.7 M	11 s	741108	729902
"	"	"	11.3	1.4 M	11 s	"	"	FIRSSE 98	5 37 07	+36 21 18	93	259 J	10 M	830201	"
"	"	"	12.2	1.3 M	12 s	730303	"	SAN 4	5 37 10	- 2 32 42	10	4.1 MU	11 s	741009	729902
"	"	"	18	-1.6 M	11 s	730005	"	FIRSSE 99	5 37 10	+35 48 48	20	186 J	10 M	830201	"
"	"	"	18	-1.4 M	12 s	730303	"	"	"	"	27	260 J	10 M	"	"
"	"	"	18	-1.6 M	25 s	"	"	"	"	"	40	93 J	10 M	"	"
M43	5 33 04	- 5 18	69	1000 B	1.5 M	740803	RNGC	"	"	"	93	2636 JL	10 M	770706	"
NV ORI	5 33 04.1	- 5 34 53	8.4	2.6 MU	11 s	730005	CSI 79	AFGL 4434S	5 37 14	+65 40 30	11.0	0.0 M	10 M	800213	AFGL
"	"	"	8.4	3.7 M	22 s	"	"	AFGL 796	5 37 19	- 8 11 24	8.4	0.3 M	17 s	"	"
BRUN 767	"	"	10.0	3.68 M	-	810906	"	"	"	"	8.6	0.3 M	26 s	"	"
NV ORI	"	"	11.0	3.1 M	11 s	730005	"	"	"	"	11.0	-1.1 M	10 M	760913	"
V360 ORI	5 33 05	- 5 11 21	10	5.1 M	11 s	741108	GCVS	"	"	"	11.2	0.2 M	17 s	800213	AFGL
BRUN 761	5 33 05.2	- 4 52 06	10.0	4.62 MU	-	810906	CSI 79	"	"	"	12.5	0.0 M	17 s	"	"
FIRSSE 89	5 33 22	- 4 16 24	20	20 J	10 M	830201	"	S 235 IRS4	5 37 30.9	+35 40 01	8.9	3.3 J	7 s	810604	810603
"	"	"	27	217 J	10 M	"	"	"	"	"	7.9	3.4 J	7 s	"	"
"	"	"	93	19 J	10 M	"	"	"	"	"	10.5	1.4 J	7 s	"	"
T ORI	5 33 23.1	- 5 30 17	5.0	4.45 M	-	700302	CSI 79	"	"	"	12.8	3.2 J	7 s	"	"
"	"	"	8.4	3.1 M	11 s	730006	"	"	"	"	18	27 J	7 s	"	"
BRUN 884	"	"	8.7	3.38 M	-	810906	"	"	"	"	19.8	22 J	7 s	"	"
"	"	"	10.0	3.20 M	-	"	"	"	"	"	25	44 J	7 s	"	"
T ORI	"	"	10.2	2.76 M	-	700302	"	"	"	"	50	33 J	-	"	"
"	"	"	11.0	3.2 M	11 s	730006	"	"	"	"	100	180 J	-	"	"
BRUN 884	"	"	11.4	2.88 M	-	810906	"	S 235 IRS3	5 37 31.3	+35 40 49	10	37 J	60 s	810603	810603
"	"	"	19.5	1.85 M	-	"	"	"	"	"	20	340 J	60 s	"	"
BRUN 907	5 33 26.9	- 5 38 49	10.0	4.64 MU	-	"	CSI 79	"	"	"	50	695 J	-	"	"
BRUN 929	5 33 33.9	- 4 46 52	10.0	5.12 MU	-	"	CSI 79	"	"	"	100	740 J	-	"	"
AFGL 4426S	5 33 36	+75 02 36	11.0	-1.1 M	10 M	770706	"	HFE 8	5 37 33	- 6 30	100	15000 J	12 M	711201	"
EPS ORI	5 33 40.4	- 1 13 54	8.6	2.21 M	11 s	770504	CSI 79	FIRSSE 100	5 37 41	+35 40 48	27	393 J	10 M	830201	"
"	"	"	8.7	2.12 M	11 s	740807	"	"	"	"	40	2888 J	10 M	"	"
"	"	"	10	2.16 M	11 s	"	"	"	"	"	93	298 J	10 M	"	"
"	"	"	11.3	2.02 M	11 s	770504	"	S 235 IRS1	5 37 45.1	+35 48 09	8.9	8.9 J	9 s	810604	810603
"	"	"	11.4	2.06 M	11 s	740807	"	"	"	"	10	9 J	9 s	"	"
"	"	"	12.6	2.07 M	11 s	"	"	"	"	"	10.1	8 J	9 s	"	"
"	"	"	18	0.80 M	11 s	770504	"	"	"	"	10.5	4.6 J	9 s	"	"
FIRSSE 90	5 33 46	- 5 19 06	27	168 J	10 M	830201	"	"	"	"	11.1	9.3 J	9 s	"	"
"	"	"	40	12694 J	10 M	"	"	"	"	"	12.8	12 J	9 s	"	"
"	"	"	93	8992 J	10 M	"	"	"	"	"	18	19 J	9 s	"	"
M42 IRE2	5 33 46	- 5 24 45	91	1.3E5 J	-	740908	"	"	"	"	19.8	23 J	9 s	"	"
BN ORI	5 33 47.7	+ 6 48 10	11.0	2.1 MU	11 s	730005	CSI 79	"	"	"	20	23 J	9 s	"	"
BRUN 980	5 33 47.7	- 5 40 40	10.0	5.01 MU	-	810906	CSI 79	"	"	"	25	30 J	9 s	"	"
HFE 7	5 33 48	- 3 53	100	13000 J	12 M	711201	"	CRL 799	5 37 46.6	+13 46 45	8.7	0.08 M	11 s	760606	"
PQ ORI	5 33 50	- 2 12 49	10	5.25 MU	11 s	741108	GCVS	"	"	"	10	-0.08 M	11 s	"	"
FIRSSE 91	5 33 53	- 6 46 42	93	212 J	10 M	830201	"	"	"	"	11.4	-0.45 M	11 s	"	"
FJ4	5 34	-21 48	100	5E5 X	.56 D	701104	"	"	"	"	12.5	-0.44 M	11 s	"	"
V380 ORI	5 34 00.9	- 6 44 33	8	3.50 M	-	700302	CSI 79	"	"	"	19.5	-0.95 M	11 s	"	"
"	"	"	8	S	-	800509	"	"	"	"	23	1.02 MU	11 s	"	"
"	"	"	8.4	2.4 M	11 s	730006	"	S 235 IRS2	5						

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS R
ZET ORI	5 38 13.9	- 1 58 00	93	682 J	10 M	770504	CSI 79	"	"	"	50	280 J	1 M	"	"
"	"	"	8.6	2.25 M	11 s	740807	"	30 DOR #29	5 39 04	-69 05 35	100	370 J	1 M	"	"
"	"	"	8.7	2.21 M	11 s	"	"	"	"	"	30	210 J	1 M	"	"
"	"	"	10	2.22 M	11 s	"	"	"	"	"	50	410 J	1 M	"	"
"	"	"	10	2.30 M	11 s	770504	"	"	"	"	100	460 J	1 M	"	"
"	"	"	10.7	0 MU	"	730303	"	30 DOR #30	5 39 04	-69 06 05	30	70 J	1 M	"	"
"	"	"	11.3	2.42 M	11 s	770504	"	"	"	"	50	390 J	1 M	"	"
"	"	"	11.4	2.18 M	11 s	740807	"	"	"	"	100	390 J	1 M	"	"
"	"	"	12.6	1.98 M	11 s	"	"	30 DOR #31	5 39 04	-69 06 35	30	330 J	1 M	"	"
FIRSSE 104	5 38 16	+35 48 48	20	44 J	10 M	830201	"	"	"	"	50	400 J	1 M	"	"
"	"	"	27	290 J	10 M	"	"	"	"	"	100	320 J	1 M	"	"
"	"	"	93	480 J	10 M	"	"	30 DOR #32	5 39 04	-69 07 05	30	-10 J	1 M	"	"
AFGL 801	5 38 19	+12 16 06	11.0	-1.0 M	10 M	760913	"	"	"	"	50	250 J	1 M	"	"
AFGL 4055	5 38 27	-69 12 36	11.0	-1.9 M	10 M	"	"	"	"	"	100	210 J	1 M	"	"
"	"	"	19.8	-5.2 M	10 M	"	"	30 DOR #33	5 39 04	-69 07 35	30	230 J	1 M	"	"
"	"	"	27.4	-6.5 M	10 M	"	"	"	"	"	50	200 J	1 M	"	"
30 DOR #1	5 38 32	-69 07 35	30	100 J	1 M	780801	"	"	"	"	100	210 J	1 M	"	"
"	"	"	50	50 J	1 M	"	"	30 DOR #34	5 39 04	-69 08 35	30	-110 J	1 M	"	"
"	"	"	100	60 J	1 M	"	"	"	"	"	50	140 J	1 M	"	"
30 DOR #2	5 38 42	-69 06 35	30	-80 J	1 M	"	"	"	"	"	100	110 J	1 M	"	"
"	"	"	50	60 J	1 M	"	"	30 DOR #36	5 39 04	-69 10 35	30	-30 J	1 M	"	"
"	"	"	100	70 J	1 M	"	"	"	"	"	50	-90 J	1 M	"	"
30 DOR #3	5 38 42	-69 07 35	30	40 J	1 M	"	"	"	"	"	100	-150 J	1 M	"	"
"	"	"	50	30 J	1 M	"	"	30 DOR #35	5 39 04	-69 19 35	30	40 J	1 M	"	"
"	"	"	100	10 J	1 M	"	"	"	"	"	50	10 J	1 M	"	"
30 DOR #4	5 38 42	-69 08 35	30	-210 J	1 M	"	"	HD37903 40"W	5 39 04.6	- 2 16 58	50	-30 J	1 M	"	"
"	"	"	50	20 J	1 M	"	"	"	"	"	100	72 J	8 s	800205	E
"	"	"	100	10 J	1 M	"	"	"	"	"	100	190 J	8 s	"	"
30 DOR #5	5 38 42	-69 09 35	30	390 J	1 M	"	"	AFGL 806	5 39 06	- 2 17 00	10.6	3.8 M	8.5 s	800213	AFG
"	"	"	50	110 J	1 M	"	"	"	"	"	11.0	-1.9 M	10 M	760913	"
"	"	"	100	110 J	1 M	"	"	"	"	"	19.8	-3.1 M	10 M	"	"
3C 147	5 38 43.6	+49 49 43	1670	10.5 JU	1 M	761201	769906	NGC 2024 #1	5 39 06.3	- 1 56 10	8.4	3.1 M	-	741007	"
30 DOR #6	5 38 48	-69 06 05	30	310 J	1 M	780801	"	"	"	"	10.2	2.1 M	-	"	"
"	"	"	50	100 J	1 M	"	"	"	"	"	11.2	1.8 M	-	"	"
"	"	"	100	130 J	1 M	"	"	"	"	"	12.6	1.4 M	-	"	"
30 DOR #7	5 38 48	-69 07 05	30	80 J	1 M	"	"	NGC 2024	"	"	153	200 XU	7 M	820603	7410
"	"	"	50	150 J	1 M	"	"	NGC 2023	5 39 07	- 2 17 42	100	25000 W	5 M	750805	"
"	"	"	100	190 J	1 M	"	"	HD37903 200N	5 39 07.3	- 2 13 38	50	-13 J	8 s	800205	E
30 DOR #8	5 38 48	-69 07 35	30	-40 J	1 M	"	"	"	"	"	100	37 J	8 s	"	"
"	"	"	50	220 J	1 M	"	"	HD37903 160N	5 39 07.3	- 2 14 18	50	38 J	8 s	"	"
"	"	"	100	220 J	1 M	"	"	"	"	"	100	79 J	8 s	"	"
30 DOR #9	5 38 48	-69 08 05	30	190 J	1 M	"	"	HD37903 120N	5 39 07.3	- 2 14 58	50	37 J	8 s	"	"
"	"	"	50	120 J	1 M	"	"	"	"	"	100	103 J	8 s	"	"
"	"	"	100	150 J	1 M	"	"	HD37903 80"N	5 39 07.3	- 2 15 38	50	75 J	8 s	"	"
30 DOR #10	5 38 48	-69 08 35	30	0 J	1 M	"	"	"	"	"	100	98 J	8 s	"	"
"	"	"	50	170 J	1 M	"	"	HD37903 60"N	5 39 07.3	- 2 15 58	40	-23 J	8 s	"	"
"	"	"	100	120 J	1 M	"	"	"	"	"	50	34 J	8 s	"	"
V614 ORI	5 38 51.2	+ 9 06 50	10	4.9 MU	11 s	741108	829902	"	"	"	100	72 J	8 s	"	"
30 DOR #11	5 38 54	-69 06 35	30	170 J	1 M	780801	"	"	"	"	160	26 J	8 s	"	"
"	"	"	50	280 J	1 M	"	"	"	"	"	100	105 J	8 s	"	"
"	"	"	100	300 J	1 M	"	"	HD37903 40"N	5 39 07.3	- 2 16 18	50	169 J	8 s	"	"
30 DOR #12	5 38 54	-69 07 05	30	-140 J	1 M	"	"	"	"	"	100	152 J	8 s	"	"
"	"	"	50	340 J	1 M	"	"	HD 37903	5 39 07.3	- 2 16 58	10	0.085 J	8 s	"	"
"	"	"	100	320 J	1 M	"	"	"	"	"	40	152 J	8 s	"	"
30 DOR #13	5 38 54	-69 07 35	30	570 J	1 M	"	"	"	"	"	50	249 J	8 s	"	"
"	"	"	50	560 J	1 M	"	"	"	"	"	100	258 J	8 s	"	"
"	"	"	100	520 J	1 M	"	"	HD37903 40"S	5 39 07.3	- 2 17 38	50	156 J	8 s	"	"
30 DOR #14	5 38 54	-69 08 05	30	490 J	1 M	"	"	"	"	"	100	223 J	8 s	"	"
"	"	"	50	550 J	1 M	"	"	HD37903 60"S	5 39 07.3	- 2 17 58	40	50 J	8 s	"	"
"	"	"	100	520 J	1 M	"	"	"	"	"	50	96 J	8 s	"	"
30 DOR #15	5 38 54	-69 08 35	30	230 J	1 M	"	"	"	"	"	100	225 J	8 s	"	"
"	"	"	50	290 J	1 M	"	"	"	"	"	160	240 J	8 s	"	"
"	"	"	100	270 J	1 M	"	"	HD37903 80"S	5 39 07.3	- 2 18 18	50	77 J	8 s	"	"
30 DOR #16	5 38 54	-69 09 35	30	60 J	1 M	"	"	"	"	"	100	225 J	8 s	"	"
"	"	"	50	120 J	1 M	"	"	HD37903 120S	5 39 07.3	- 2 18 58	50	3 J	8 s	"	"
"	"	"	100	150 J	1 M	"	"	"	"	"	100	97 J	8 s	"	"
30 DOR #17	5 38 54	-69 10 05	30	40 J	1 M	"	"	HD37903 160S	5 39 07.3	- 2 19 38	50	35 J	8 s	"	"
"	"	"	50	90 J	1 M	"	"	"	"	"	100	39 J	8 s	"	"
"	"	"	100	110 J	1 M	"	"	NGC 2024	5 39 08	- 1 55 03	400	4.2E5 X	8.4 M	710404	"
HD37903 160W	5 38 56.6	- 2 16 58	50	77 J	8 s	800205	ED	30 DOR #37	5 39 09	-69 05 35	30	-80 J	1 M	780801	"
"	"	"	100	34 J	8 s	"	"	"	"	"	50	-310 J	1 M	"	"
30 DOR #18	5 38 59	-69 05 05	30	-200 J	1 M	780801	"	"	"	"	100	390 J	1 M	"	"
"	"	"	50	120 J	1 M	"	"	30 DOR #38	5 39 09	-69 06 05	30	270 J	1 M	"	"
"	"	"	100	130 J	1 M	"	"	"	"	"	50	550 J	1 M	"	"
30 DOR #19	5 38 59	-69 05 35	30	100 J	1 M	"	"	"	"	"	100	600 J	1 M	"	"
"	"	"	50	130 J	1 M	"	"	30 DOR #39	5 39 09	-69 06 35	30	310 J	1 M	"	"
"	"	"	100	170 J	1 M	"	"	"	"	"	50	540 J	1 M	"	"
30 DOR #20	5 38 59	-69 06 05	30	230 J	1 M	"	"	"	"	"	100	490 J	1 M	"	"
"	"	"	50	250 J	1 M	"	"	30 DOR #40	5 39 09	-69 07 05	30	-10 J	1 M	"	"
"	"	"	100	280 J	1 M	"	"	"	"	"	50	180 J	1 M	"	"
30 DOR #21	5 38 59	-69 06 35	30	400 J	1 M	"	"	"	"	"	100	140 J	1 M	"	"
"	"	"	50	290 J	1 M	"	"	30 DOR #41	5 39 09	-69 08 05	30	-150 J	1 M	"	"
"	"	"	100	290 J	1 M	"	"	"	"	"	50	-20 J	1 M	"	"
30 DOR #22	5 38 59	-69 07 05	30	390 J	1 M	"	"	"	"	"	100	-50 J	1 M	"	"
"	"	"	50	390 J	1 M	"	"	HD37903 40"E	5 39 10.0	- 2 16 58	50	200 J	8 s	800205	"
"	"	"	100	330 J	1 M	"	"	"	"	"	100	195 J	8 s	"	"
30 DOR #23	5 38 59	-69 07 35	30	180 J	1 M	"	"	HD37903 60"E	5 39 11.3	- 2 16 58	40	49 J	8 s	"	"
"	"	"	50	370 J	1 M	"	"	"	"	"	50	131 J	8 s	"	"
"	"	"	100												

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
30 DOR #47	5 39 14	-69 07 35	30	140 J	1 M	"	"	"	"	"	11.4	5.19 MU	-	"	"
"	"	"	50	0 J	1 M	"	"	HD 38247	5 42 15.2	+18 41 03	8.7	3.11 M	-	741105	CSI 79
"	"	"	100	30 J	1 M	"	"	"	"	"	10.0	2.98 M	-	"	"
30 DOR #48	5 39 14	-69 08 35	30	-140 J	1 M	"	"	"	"	"	11.4	2.85 M	-	"	"
"	"	"	50	-70 J	1 M	"	"	FU ORI 56"W	5 42 35.1	+ 9 02 57	55.5	10 WU	49 s	820703	ED
"	"	"	100	-90 J	1 M	"	"	"	"	"	181	2 WU	49 s	"	"
NGC 2024 #2	5 39 14.3	-1 55 59	8.4	0.80 M	-	741007	"	"	"	"	207	2.4 W	49 s	"	"
"	"	"	10.2	1.62 M	-	"	"	FU ORI SSW	5 42 37.0	+ 9 02 09	55.5	10 WU	49 s	"	ED
"	"	"	11.2	1.06 M	-	"	"	"	"	"	181	2 WU	49 s	"	"
"	"	"	12.6	0.54 M	-	"	"	"	"	"	207	0.9 WU	49 s	"	"
RNO 54	5 39 18	+22 36	8.6	3.48 M	-	800101	"	FU ORI NNW	5 42 37.0	+ 9 03 45	55.5	10 WU	49 s	"	ED
"	"	"	10	3.02 M	-	"	"	"	"	"	181	2 WU	49 s	"	"
"	"	"	10.3	2.96 M	-	"	"	"	"	"	207	0.9 WU	49 s	"	"
"	"	"	11.3	2.70 M	-	"	"	FU ORI	5 42 38.9	+ 9 02 57	5.0	3.35 M	-	700302	CSI 79
"	"	"	12.8	2.30 M	-	"	"	"	"	"	8	S	-	800509	"
"	"	"	18	-0.25 M	-	"	"	"	"	"	8.5	2.64 M	-	"	"
NGC 2024	5 39 19	-1 55 42	68	76000 J	5 M	740908	"	"	"	"	8.6	2.6 M	11 s	730006	"
"	"	"	93	88000 J	8.4 M	"	"	"	"	"	9.6	2.05 M	-	800509	"
"	"	"	100	55000 J	5 M	"	"	"	"	"	10	1.8 MV	-	700804	"
"	"	"	167	34000 J	5 M	"	"	"	"	"	10.2	1.80 M	-	700302	"
10 DOR #49	5 39 19	-69 05 35	30	-180 J	1 M	780801	"	"	"	"	10.8	1.8 M	11 s	730006	"
"	"	"	50	170 J	1 M	"	"	"	"	"	11.3	1.55 M	11 s	"	"
"	"	"	100	260 J	1 M	"	"	"	"	"	11.6	1.66 M	-	800509	"
10 DOR #50	5 39 19	-69 06 05	30	200 J	1 M	"	"	"	"	"	12.8	1.3 M	11 s	730006	"
"	"	"	50	210 J	1 M	"	"	"	"	"	18	-0.4 M	11 s	"	"
"	"	"	100	300 J	1 M	"	"	"	"	"	22	-0.7 M	-	700804	"
10 DOR #51	5 39 19	-69 06 35	30	80 J	1 M	"	"	"	"	"	22.0	-0.70 M	-	700302	"
"	"	"	50	190 J	1 M	"	"	"	"	"	40	18 J	-	820410	"
"	"	"	100	240 J	1 M	"	"	"	"	"	50	12 J	-	"	"
10 DOR #52	5 39 19	-69 07 05	30	480 J	1 M	"	"	"	"	"	55.5	21 W	49 s	820703	"
"	"	"	50	220 J	1 M	"	"	"	"	"	100	8 J	-	820410	"
"	"	"	100	220 J	1 M	"	"	"	"	"	160	13 J	-	"	"
NGC 2024 #2	5 39 20	-1 51 52	388	2600 J	1.6 M	740703	ED	"	"	"	181	12 W	49 s	820703	"
"	"	"	408	2200 J	1.6 M	"	"	"	"	"	207	6 W	49 s	"	"
"	"	"	444	1900 J	1.6 M	"	"	Y TAU	5 42 40.4	+20 40 32	8.4	7.33 F	-	761005	CSI 79
NGC 2022	5 39 20.0	+ 9 03 54	10	4.6 MU	11 s	741009	739909	"	"	"	8.4	-1.04 CV	-	750104	"
NGC 2024 #1	5 39 24	-1 51 52	388	2200 J	1.6 M	740703	ED	"	"	"	8.4	-1.19 C	-	710203	"
"	"	"	408	1900 J	1.6 M	"	"	"	"	"	8.6	-1.0 M	-	721103	"
"	"	"	444	1600 J	1.6 M	"	"	"	"	"	8.6	6.61 F	-	761005	"
10 DOR #53	5 39 24	-69 05 05	30	-90 J	1 M	780801	"	"	"	"	10.8	-1.1 M	-	721103	"
"	"	"	50	60 J	1 M	"	"	"	"	"	10.8	2.96 F	-	761005	"
"	"	"	100	90 J	1 M	"	"	"	"	"	11	-1.74 CV	-	750104	"
10 DOR #54	5 39 24	-69 06 05	30	30 J	1 M	"	"	"	"	"	11.0	5.09 F	-	761005	"
"	"	"	50	140 J	1 M	"	"	"	"	"	11.0	-1.93 C	-	710203	"
"	"	"	100	210 J	1 M	"	"	"	"	"	12.2	-1.3 M	-	721103	"
10 DOR #55	5 39 24	-69 07 05	30	-460 J	1 M	"	"	"	"	"	12.2	2.40 F	-	761005	"
"	"	"	50	10 J	1 M	"	"	"	"	"	18.0	-1.6 M	-	721103	"
"	"	"	100	30 J	1 M	"	"	"	"	"	18.0	0.622 F	-	761005	"
10 DOR #56	5 39 24	-69 07 35	30	-20 J	1 M	"	"	"	"	"	20	-1.78 M	9 s	731104	"
"	"	"	50	10 J	1 M	"	"	"	"	"	20.0	0.373 F	-	761005	"
"	"	"	100	30 J	1 M	"	"	FU ORI SSE	5 42 40.8	+ 9 02 09	55.5	10 WU	49 s	820703	ED
NGC 2024	5 39 26	-1 51	17	S	2.7 M	790810	"	"	"	"	181	2 WU	49 s	"	"
"	"	"	18.7	310 X	2.7 M	"	"	"	"	"	207	0.9 WU	49 s	"	"
"	"	"	21	-5.27 M	1 M	721005	RNGC	FU ORI NNE	5 42 40.8	+ 9 03 45	55.5	10 WU	49 s	"	ED
"	"	"	34	3000 JU	25 s	730805	"	"	"	"	181	2 WU	49 s	"	"
"	"	"	39	8200 J	50 s	780502	"	"	"	"	207	0.9 WU	49 s	"	"
"	"	"	57	10000 J	50 s	"	"	FU ORI 56"E	5 42 42.6	+ 9 02 57	55.5	10 WU	49 s	"	ED
"	"	"	63	600 X	8 M	800902	"	"	"	"	181	2 WU	49 s	"	"
"	"	"	76	9700 J	50 s	780502	"	"	"	"	207	3.4 W	49 s	"	"
"	"	"	140	4900 J	50 s	"	"	IRC 00085	5 42 57	- 4 15 36	8.6	2.2 MU	-	740705	IRC
"	"	"	152	S	8 M	800902	"	"	"	"	10.7	0.5 M	-	"	"
"	"	"	350	500 JU	1 M	721003	"	AFGL 4445S	5 43 21	+47 17 54	19.8	-3.2 M	10 M	770706	"
IARO 7-2	5 39 26	- 8 02 19	10	4.2 M	11 s	741108	729902	H-H 24	5 43 34.5	- 0 11 07	8.4	4.3 M	12 s	740704	"
"	"	"	18	1.0 MU	11 s	"	"	"	"	"	10.2	3.9 M	12 s	"	"
10 DOR #57	5 39 29	-69 06 05	30	170 J	1 M	780801	"	"	"	"	11.1	3.6 M	12 s	"	"
"	"	"	50	30 J	1 M	"	"	"	"	"	12.6	3.7 M	12 s	"	"
"	"	"	100	50 J	1 M	"	"	"	"	"	20	0.5 M	12 s	"	"
10 DOR #58	5 39 34	-69 07 35	30	-240 J	1 M	"	"	M78 140	5 43 41	- 0 15	10	7.0 MU	-	750301	ED
"	"	"	50	-60 J	1 M	"	"	AFGL 4057	5 43 45	-66 26 54	19.8	-3.7 M	10 M	760913	"
"	"	"	100	-110 J	1 M	"	"	"	"	"	27.4	-7.4 M	10 M	"	"
AFGL 4439S	5 39 37	+21 58 24	11.0	-1.0 M	10 M	770706	"	M1-5	5 43 46.0	+24 20 59	10	3.7 M	11 s	741009	739909
AFGL 4056	5 39 57	-69 45 42	11.0	-1.8 M	10 M	760913	"	"	"	"	18	0.55 M	11 s	"	"
"	"	"	19.8	-3.3 M	10 M	"	"	IRC 00086	5 43 53	+ 2 17 36	8.6	1.2 M	-	740705	IRC
"	"	"	27.4	-7.1 M	10 M	"	"	"	"	"	10.7	-0.4 M	-	"	"
RL 809	5 40 33.3	+32 40 49	8.4	270 J	12 s	780106	"	AFGL 813S	5 44 00	+ 2 09 36	8.6	1.2 M	26 s	800213	770706
"	"	"	11.0	260 J	12 s	"	"	"	"	"	10.7	-0.4 M	26 s	"	"
AFGL 809	5 40 33.3	+32 40 58	8.4	-1.50 M	17 s	790401	"	FIRSSE 110	5 44 02	+ 0 02 18	20	133 J	10 M	830201	"
"	"	"	11.2	-2.10 M	17 s	"	"	"	"	"	27	345 J	10 M	"	"
"	"	"	18.4	-1.6 MV	17 s	800213	AFGL	"	"	"	40	1021 J	10 M	"	"
RL 809	5 40 36	+32 41 06	8.4	-1.5 C	18 s	761210	"	"	"	"	93	4299 J	10 M	"	"
AFGL 809	"	"	8.6	-1.1 M	26 s	800213	"	AFGL 815	5 44 03	+43 11 36	8	S	17 s	790401	"
"	"	"	10.7	-1.3 M	26 s	"	"	"	"	"	8.4	-0.46 MV	17 s	"	"
"	"	"	11.0	-2.4 M	10 M	760913	"	IRC+40140	"	"	8.4	-1.0 CV	-	760610	IRC
"	"	"	11.2	-2.1 MV	17 s	800213	AFGL	"	"	"	8.6	-0.1 M	-	740705	"
RL 809	"	"	11.2	-2.1 C	18 s	761210	"	"	"	"	10.7	-0.3 M	-	"	"
AFGL 809	"	"	12.2	-1.7 M	26 s	800213	"	AFGL 815	"	"	11.2	-0.96 M	17 s	790401	"
"	"	"	12.5	-2.3 MV	17 s	"	"	IRC+40140	"	"	11.2	-1.5 CV	-	760610	IRC
RL 809	"	"	12.5	-2.0 C	18 s	761210	"	"	"	"	12.2	-1.1 M	-	740705	"
AFGL															

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS RI
"	"	"	10.1	15 J	9 s	"	"	"	"	"	11	D	-	771008	"
"	"	"	11.2	15 J	9 s	"	"	"	"	"	11	-5.56 M	-	710403	"
"	"	"	12.5	34 J	9 s	"	"	"	"	"	11	-5.3 M	-	730303	"
"	"	"	20	80 J	9 s	"	"	"	"	"	11.0	-5.52 C	-	710405	"
NGC 2071 IRS1	5 44 30.6	+ 0 20 42	10	18.9 J	7 s	811207	"	"	"	"	11.0	-5.51 C	-	710203	"
NGC 2071 IRS3	5 44 30.6	+ 0 20 48	10	1.4 J	7 s	"	"	"	"	"	11.1	-5.6 M	-	770608	"
FIR SSE 112	5 44 31	+ 0 17 36	20	247 J	10 M	830201	"	"	"	"	11.2	-5.41 M	-	730002	"
"	"	"	27	485 J	10 M	"	"	"	"	"	11.3	-5.5 M	-	721203	"
"	"	"	40	500 J	10 M	"	"	"	"	"	11.4	-5.5 M	-	700907	"
"	"	"	93	1723 J	10 M	"	"	"	"	"	11.50	95 F	-	700908	"
NGC 2071 IRS	5 44 31.2	+ 0 20 45	50	890 J	40 s	790508	"	"	"	"	11.6	D	6 s	811204	"
"	"	"	80	1620 J	40 s	"	"	"	"	"	12.2	-5.5 M	-	721103	"
"	"	"	100	1350 J	40 s	"	"	"	"	"	12.2	-5.5 M	-	730303	"
"	"	"	175	950 J	40 s	"	"	"	"	"	12.2	-5.50 M	-	720202	"
NGC 2071 IRS2	5 44 31.2	+ 0 20 48	10	2.2 J	7 s	811207	"	"	"	"	12.8	84 F	10 s	790812	"
NGC 2071 IRS4	5 44 31.2	+ 0 20 54	10	0.4 J	7 s	"	"	"	"	"	12.8	-5.5 M	-	721203	"
IRC 00087	5 44 41	- 1 02 36	8.6	1.4 MU	-	740705	IRC	"	"	"	13.00	52 F	-	700908	"
"	"	"	10.7	0.0 MU	-	"	"	"	"	"	16	S	30 s	791015	"
AFGL 819	5 44 55.5	-12 49 18	8.4	1.35 M	17 s	790401	"	"	"	"	18	-5.6 M	-	730303	"
"	"	"	11.2	1.13 M	17 s	"	"	"	"	"	18	-5.65 M	-	720202	"
"	"	"	12.5	1.18 M	17 s	"	"	"	"	"	18	-5.6 M	-	721203	"
AFGL 4447S	5 45 04	+28 30 18	11.0	-1.8 M	10 M	770706	"	"	"	"	18.0	-5.7 M	-	721103	"
"	"	"	19.8	-4.2 M	10 M	"	"	"	"	"	19.00	28 F	-	700908	"
KAP ORI	5 45 22.9	- 9 41 07	8.6	2.47 M	11 s	770504	CSI 79	"	"	"	19.5	-6.0 M	-	691102	"
"	"	"	11.3	2.45 M	11 s	"	"	"	"	"	20	-5.70 M	v	731212	"
"	"	"	18	0.00 MU	11 s	"	"	"	"	"	20	-5.74 M	9 s	731104	"
SU TAU	5 46 11.9	+19 03 00	5.0	5.07 M	-	700302	CSI 79	"	"	"	20	-5.67 M	10 s	721002	"
"	"	"	10.2	1.35 M	-	"	"	"	"	"	20	14.5 F	30 s	791015	"
MWC 778	5 47 09	+23 53	8.6	2.9 M	-	740708	MWC	"	"	"	20	-5.7 M	-	741107	"
"	"	"	11.3	1.8 M	-	"	"	"	"	"	20	-5.74 M	-	751002	"
"	"	"	18	-0.3 M	-	"	"	"	"	"	20	-5.79 M	-	821005	"
AFGL 821	5 47 10	+18 27 18	8.6	-0.6 M	26 s	800213	AFGL	"	"	"	20	-5.6 M	-	721203	"
"	"	"	10.7	-1.2 M	26 s	"	"	"	"	"	21	-5.76 M	1 M	721005	"
"	"	"	12.2	-1.1 M	26 s	"	"	"	"	"	21	-5.6 M	-	721203	"
"	"	"	19.8	-4.9 M	10 M	760913	"	"	"	"	22	-6.05 M	-	700502	"
AFGL 822	5 47 41	+37 17 54	11.0	-1.0 M	10 M	"	"	"	"	"	22.0	-5.76 M	-	700302	"
FIR SSE 114	5 48 00	+27 01 48	93	32 J	10 M	830201	"	"	"	"	22.00	15 F	-	700908	"
FIR SSE 113	5 48 03	+25 45 12	27	47 J	10 M	"	"	"	"	"	24.50	9.0 F	-	"	"
"	"	"	93	818 J	10 M	"	"	"	"	"	25	-5.84 M	-	821005	"
AFGL 4452S	5 48 09	+65 43 00	19.8	-3.0 M	10 M	770706	"	"	"	"	25	-5.75 M	-	751002	"
AFGL 826	5 49 05	+63 01 54	11.0	-1.1 M	10 M	760913	"	"	"	"	33	734 J	-	780101	"
FIR SSE 115	5 49 08	+27 00 12	20	29 J	10 M	830201	"	"	"	"	33	-5.78 M	-	821005	"
"	"	"	27	73 J	10 M	"	"	"	"	"	33	-5.92 M	-	751002	"
"	"	"	40	628 J	10 M	"	"	"	"	"	33.43	1.8 F	26 s	820803	"
"	"	"	93	491 J	10 M	"	"	"	"	"	34	760 JV	5.7 s	750701	"
AFGL 829	5 49 11	-35 48 54	11.0	-1.1 M	10 M	760913	"	"	"	"	34	650 J	8.5 s	"	"
IRC+60160	5 50 09	+64 58 24	8.6	1.0 M	-	740705	IRC	IC 2149	5 52 40.9	+46 05 53	8.6	3.6 MU	-	730805	74990
"	"	"	10.7	0.9 M	-	"	"	"	"	"	10	4.1 M	-	741009	"
AFGL 831S	5 50 15	+64 57 00	11.0	-0.2 M	10 M	770706	"	"	"	"	11	2.7 J	11 s	720301	"
AFGL 831	5 50 15	+64 57 06	8.6	0.8 M	26 s	800213	ED	"	"	"	11	2.8 M	-	741009	"
"	"	"	10.7	0.9 M	26 s	"	"	"	"	"	11	2.7 J	-	720301	"
"	"	"	12.2	0.8 M	26 s	"	"	"	"	"	18	0.6 M	-	741009	"
FIR SSE 116	5 50 37	+24 14 18	20	34 J	10 M	830201	"	U ORI	5 52 50.9	+20 10 05	8.4	-2.25 CV	-	750104	CSI
"	"	"	27	70 J	10 M	"	"	"	"	"	8.4	-2.11 C	-	710203	"
"	"	"	93	49 J	10 M	"	"	"	"	"	8.4	-1.80 M	-	710403	"
AFGL 832	5 50 39	+39 30 54	11.0	-0.2 M	10 M	760913	"	"	"	"	8.4	-2.11 C	-	710405	"
"	"	"	19.8	-3.4 M	10 M	"	"	"	"	"	8.4	-2.11 C	-	740408	"
LKHA 334	5 51 06	+ 1 37 39	10	5.3 MU	11 s	741108	729902	"	"	"	10	-2.7 ME	-	721001	"
LKHA 335	5 51 23	+ 1 43 31	10	5.0 MU	11 s	"	729902	"	"	"	10.1	-3.0 C	-	710403	"
AFGL 4453S	5 51 45	+20 14 06	11.0	-1.6 M	10 M	770706	"	"	"	"	11	-2.82 M	-	750104	"
"	"	"	19.8	-4.0 M	10 M	"	"	"	"	"	11	-3.05 CV	-	710203	"
HD 39680	5 51 54.4	+13 50 46	10	4.45 MU	11 s	770504	CSI 79	"	"	"	11.0	-3.00 C	-	710405	"
LKHA 337	5 52 01	+ 1 28 59	10	4.2 MU	11 s	741108	729902	"	"	"	11.0	-3.00 C	-	721001	"
AFGL 4454S	5 52 17	-47 00 48	19.8	-3.9 M	10 M	770706	"	"	"	"	19.5	-3.5 C	-	741002	"
AFGL 835S	5 52 24	+41 29 18	11.0	-1.3 M	10 M	"	"	"	"	"	20	-3.27 M	-	800213	AFG
FIR SSE 117	5 52 25	+ 7 23 18	20	2722 J	10 M	830201	"	AFGL 837	5 52 57	+20 09 12	8.4	-2.1 M	11 s	"	AFG
"	"	"	27	1141 J	10 M	"	"	"	"	"	11.2	-3.0 M	11 s	"	"
"	"	"	40	444 J	10 M	"	"	II ZW 40	5 53 06	+ 3 24	10	0.22 J	6 s	720901	7409
"	"	"	93	243 J	10 M	"	"	AFGL 839	5 53 21	+45 30 12	11.0	-1.6 M	10 M	760913	"
AFGL 836	5 52 25	+ 7 24 42	8.4	-4.8 M	11 s	800213	AFGL	"	"	"	19.8	-3.5 M	10 M	"	"
"	"	"	8.4	-4.7 M	17 s	"	"	AFGL 841	5 53 34	+35 34 54	11.0	-1.2 M	10 M	"	"
"	"	"	11.0	-5.6 M	10 M	760913	"	IRCS+50154	5 53 35	+48 22 36	8.6	0.4 M	-	740705	IR
"	"	"	11.2	-5.5 M	11 s	800213	AFGL	"	"	"	10.7	-1.1 M	-	800213	AFG
"	"	"	11.2	-5.4 M	17 s	"	"	AFGL 842	5 53 43	+48 21 36	8.6	0.4 M	26 s	"	"
"	"	"	12.5	-5.3 MV	17 s	"	"	"	"	"	10.7	-1.1 M	26 s	"	"
"	"	"	19.8	-5.9 M	10 M	760913	"	"	"	"	11.0	-1.3 M	10 M	760913	"
ALF ORI	5 52 27.7	+ 7 23 56	5.0	D	-	751103	CSI 79	AFGL 845	5 54 38	+15 45 18	11.0	-1.5 M	10 M	"	"
"	"	"	5.0	-4.37 M	-	700302	"	FIR SSE 118	5 55 17	+16 31 12	20	54 J	10 M	830201	"
"	"	"	5.0	-4.26 M	-	700502	"	"	"	"	27	115 J	10 M	"	"
"	"	"	5.0	-4.02 C	-	650002	"	"	"	"	93	398 J	10 M	"	"
"	"	"	5.0	-3.99 C	-	640501	"	FIR SSE 119	5 55 25	+20 13 24	20	30 J	10 M	"	"
"	"	"	5.00	1200 F	-	700908	"	"	"	"	27	38 J	10 M	"	"
"	"	"	7	S	10 s	740303	"	"	"	"	93	310 J	10 M	"	"
"	"	"	7	S	-	690304	"	CT TAU	5 55 41.7	+27 04 38	11.0	3.1 MU	11 s	730005	CSI
"	"	"	7	S	-	750210	"	AFGL 850	5 55 58	+38 24 54	8.4	-0.3 MV	17 s	800213	AFG
"	"	"	8	200 F	9 s	730014	"	"	"	"	8.6	-0.3 MV	26 s	"	"
"	"	"	8	200 F	-	730808	"	"	"	"	10.7	-1.2 MV	26 s	"	"
"	"	"	8.3	-4.8 M	-	770608	"	"	"	"	11.0	-1.7 M	10 M	760913	"
"	"	"	8.4	-4.70 M	-	730002	"	"	"	"	11.2	-1.4 MV	17 s	800213	AFG
"	"	"	8.4	-4.78 C	-	710405	"	"	"	"	12.2	-1.4 MV	26 s	"	"
"	"	"	8.4	-4.79 C	-	710203	"	"	"	"	12.5	-1.3 MV	17 s	"	"
"	"	"	8.4	-4.76 M	-	710403	"	"	"	"	18	-1.8 MV	26 s	"	"
"	"	"	8.5	-4.8 M	-	700907	"	IRC+40149	5 55 58	+38 26 12	8.4	-0.2 CV	-	760610	IF
"	"	"	8.6	-4.7 M	-	730303	"	"	"	"	8.6	-0.2 M	-	740705	"
"	"	"	8.6	-4.75 M	-	720202	"	"	"	"	10.7	-1.2 M	-	"	"
"	"	"	8.6	-4.8 M	-	721103	"	"	"	"	11.2	-1.3 CV	-	760610	"
"	"	"	8.6	-4.7 M	-	721203	"	"	"	"	12.2	-1.3 M	-	740705	"
"	"	"	8.99	170 F	10 s	790812	"	"	"	"	12.5	-1.2 CV	-	760610	"
"	"	"	9	155 F	-	690306	"	"	"	"	18	-2.0 M	-	740705	"
"	"	"	10	-5.18 M	v	731212	"	AFGL 849	5 55 59	+74 32 00	11.0	-1.7 M	10 M	"	"

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
AFGL 859S	5 59 21	+ 1 51 00	12.5	-1.59 M	17 s	770706		MON R2 IRS1	6 05 19.8	- 6 22 38	10	16 J	5 s	820102	
AFGL 862	5 59 47.3	+50 36 53	11.0	-1.2 M	10 M	790401		MON R2	6 05 20	- 6 22	20	240 J	5 s	811009	ED
			8.4	2.03 M	17 s						85	26000 J	4.5 M		
			11.2	1.99 M	17 s			NGC 2170 IRS1	6 05 20.0	- 6 22 38	150	11200 J	4.5 M	821101	ED
AFGL 4467S	6 00 08	-50 41 54	12.5	1.91 M	17 s						6	S	27 s		
FIRSS 121	6 00 26	+75 43 36	19.8	-4.0 M	10 M	770706					6.99	14 X	27 s		
FIRSS 122	6 00 46	+30 15 18	93	49 J	10 M	830201					8	S	7 s		
			20	38 J	10 M			MON R2 IRS1			8.99	2.0 XU	7 s		
			27	54 J	10 M			NGC 2170 IRS1			10	0.13 B	9 s	760905	
CHI 2 ORI	6 00 56.9	+20 08 27	93	499 J	10 M						10.51	0.75 XU	7 s	821101	
			8.7	3.47 M	11 s	740807	CSI 79				12.81	23.0 X	7 s		
			10	3.38 M	11 s						16	S	30 s		
			10	3.45 M	11 s	770504					18.7	14 X	30 s		
AFGL 864	6 01 06	+28 28 06	11.4	3.49 M	11 s	740807		MON R2 IRS1			20	0.80 B	9 s	760905	
			8.6	0.7 M	26 s	800213	AFGL				30	3500 J	30 s	800405	ED
			10.7	-0.7 M	26 s						30	12000 J	1 M		
IRC+30136	6 01 08	+28 29 24	11.0	-0.2 M	10 M	760913					50	3600 J	30 s		
			8.6	0.7 M	-	740705	IRC				50	10000 J	1 M		
			10.7	-0.7 M	-						100	2700 J	30 s		
FIRSS 123	6 01 15	+30 29 48	20	75 J	10 M	830201					100	7700 J	1 M		
			27	65 J	10 M						200	3300 J	1 M		
			93	426 J	10 M						1000	22000 J	1 M		
CRL 865	6 01 17.5	+ 7 26 03	5.0	126 J	-	760604		FIRSS 127	6 05 21	+20 38 12	20	117 J	10 M	830201	
			8.8	310 J	-						27	150 J	10 M		
			10.6	330 J	-						93	724 J	10 M		
			10.6	230 J	-			MON R2 IRS3	6 05 21.5	- 6 22 26	10	140 J	5 s	820102	
			10.8	280 J	-						20	510 J	5 s		
			11.6	230 J	-						50	2200 J	16 s	800405	ED
			12.6	160 J	-						5.0	D	-	820609	760905
AFGL 865	6 01 18	+ 7 25 24	8.4	-1.5 MV	17 s	800213	AFGL				8.4	D	-		
CRL 865			8.4	-1.9 C	18 s	761210					10	120 J	9 s	760905	ED
AFGL 865			8.6	-2.0 MV	8.5 s	800213					11.1	D	-	820609	760905
			8.6	-2.2 M	26 s						12.5	D	-		
			10.7	-2.3 MV	8.5 s						20	450 J	9 s	760905	ED
			10.7	-2.5 M	26 s			CRL 877	6 05 22	- 6 22 30	8.8	-0.8 M	v	760005	
			11.0	-2.4 M	10 M	760913					10.6	-0.9 M	v		
			11.2	-2.1 MV	17 s	800213	AFGL				12.5	-3.0 M	v		
CRL 865			11.2	-2.6 C	18 s	761210					20	-4.7 M	v		
AFGL 865			12.2	-2.6 MV	8.5 s	800213		NGC 2175	6 05 33.0	+20 39 06	40	212 J	30 s	810606	
			12.2	-2.9 M	26 s						56	439 J	50 s		
			12.5	-2.3 MV	17 s						76	599 J	30 s		
CRL 865			12.5	-2.5 C	18 s	761210					136	528 J	50 s		
AFGL 865			18	-3.4 MV	8.5 s	800213		SS GEM	6 05 33.4	+22 37 31	11.3	2.7 MU	-	721203	CSI 79
			18	-3.2 M	26 s			FIRSS 128	6 05 42	+21 31 00	20	118 J	10 M	830201	
			19.8	-3.2 M	10 M	760913					93	1218 J	10 M		
FIRSS 124	6 01 18	- 9 40 54	20	16 J	10 M	830201		FIRSS 129	6 05 55	+21 37 48	27	152 J	10 M		
			93	328 J	10 M						40	1034 J	10 M		
AFGL 4470S	6 01 21	+75 44 06	11.0	-0.8 M	10 M	770706					93	2284 JL	10 M		
AFGL 4469S	6 01 21	+ 3 56 30	11.0	-1.0 M	10 M			FIRSS 130	6 05 59	+15 41 30	20	34 J	10 M		
AFGL 4471S	6 01 49	+47 54 30	19.8	-4.0 M	10 M						93	306 J	10 M		
AFGL 870	6 02 41	-16 28 36	8.6	-0.6 M	26 s	800213	AFGL	FIRSS 131	6 06 24	+20 41 30	20	148 J	10 M		
			8.6	-0.3 M	-						27	296 J	10 M		
			10.7	-1.2 M	26 s						93	1307 JL	10 M		
			10.7	-1.5 M	-			AFGL 882	6 06 50	+60 28 30	19.8	-3.4 M	10 M	760913	
			11.0	-1.5 M	10 M	760913		FIRSS 132	6 06 58	+20 30 54	20	74 J	10 M	830201	
			12.2	-1.2 M	26 s	800213	AFGL				27	132 J	10 M		
			12.2	-1.3 M	-						93	1876 JL	10 M		
			18	-2.7 M	-			FIRSS 133	6 07 14	+21 41 48	93	108 J	10 M		
17 LEP	6 02 45.1	-16 28 45	5.0	0.40 M	-	700302	CSI 79	FIRSS 134	6 07 22	+12 49 24	20	66 J	10 M		
HD 41511			8.7	-1.02 M	-	780704					27	204 J	10 M		
			10	-1.16 M	-						93	493 J	10 M		
17 LEP			10.2	-1.37 M	-	700302		AFGL 4475S	6 07 24	+64 14 18	19.8	-3.2 M	10 M	770706	
HD 41511			11.4	-1.49 M	-	780704		FIRSS 135	6 07 27	+16 43 42	93	71 J	10 M	830201	
17 LEP			20	-2.23 M	-	741002		AFGL 885S	6 07 34	-19 07 48	11.0	-1.5 M	10 M	770706	
			22.0	-2.27 M	-	700302		AFGL 884	6 07 40	+65 44 18	11.0	-0.8 M	10 M	760913	
PARSAMYAN 5	6 03 37.0	-15 39 01	10	4.5 M	11 s	741017		TU GEM	6 07 46.7	+26 01 33	8.4	-0.40 C	-	710203	CSI 79
			18	0.8 MU	11 s						8.6	-0.2 M	-	721103	
S LEP	6 03 41.7	-24 11 22	20	-3.03 M	-	741002	CSI 79				10.8	-0.7 M	-		
AFGL 872	6 03 43	-24 11 30	11.0	-2.2 M	10 M	760913					11.0	-0.99 C	-	710203	
			19.8	-3.1 M	10 M						12.2	-0.6 M	-	721103	
AFGL 873	6 03 53	- 5 42 48	8	S	17 s	790401		FIRSS 136	6 08 03	+20 28 36	93	385 J	10 M	830201	
			8.4	0.75 M	17 s			AFGL 888	6 08 05	+ 3 46 30	8.6	1.3 MU	26 s	800213	AFGL
			11.2	-0.15 M	17 s						10.7	-0.2 M	26 s		
			12.5	-0.29 M	17 s			IRC 00099	6 08 08	+ 3 46 12	8.6	1.3 MU	-	740705	IRC
			8.6	0.2 M	26 s	800213	AFGL				10.7	-0.2 M	-		
			10.7	-0.6 M	26 s			AFGL 889S	6 08 10	-31 42 42	19.8	-3.6 M	10 M	770706	
MWC 790	6 04 12	+30 11	11.0	-0.8 M	10 M	760913		FIRSS 138	6 08 18	+20 39 36	93	723 J	10 M	830201	
			8.6	3.5 M	-	740708	MWC	FIRSS 137	6 08 18	- 6 13 00	20	555 J	10 M		
			11.3	2.9 M	-						27	972 J	10 M		
FIRSS 125	6 04 15	+21 14 54	93	76 J	10 M	830201					93	3278 JL	10 M		
B227	6 04 31	+19 28 30	235	26 W	1.7 M	810408		AFGL 890S	6 08 25	- 6 11 54	19.8	-4.5 M	10 M	770706	
AFGL 874	6 04 50	-21 48 00	19.8	-3.2 M	10 M	760913		FIRSS 139	6 08 37	+17 28 30	93	94 J	10 M	830201	
LKHA 208	6 04 53.2	+18 39 55	5.0	-0.06 M	-	700302	729902	FIRSS 140	6 08 42	+21 03 48	93	87 J	10 M		
			8	S	-	800509		TV GEM	6 08 50.9	+21 52 50	8.4	-0.20 C	-	710203	CSI 79
			8.4	3.4 M	11 s	730006					8.4	-0.34 CV	-	750104	
			8.4	3.6 M	-	710202					8.4	-0.20 C	-	710405	
			8.5	3.61 M	-	800509					11	-1.30 M	-	710403	
			9.6	2.76 M	-						11	-1.32 CV	-	750104	
			11.0	2.3 M	11 s	730006					11.0	-1.27 C	-	710405	
			11.0	2.6 M	-	710202					11.0	-1.27 C	-		

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
"	"	"	40	6107 J	10 M	"	"	CRL 915	6 17 37.0	-10 36 52	5.0	140 J	-	760604	"
"	"	"	93	3639 JL	10 M	"	"	"	"	"	10.6	230 J	-	"	"
H2O 0610+18	6 09 58	+18 00 07	8.4	2.28 F	v	760102	"	AFGL 918	6 18 13	+11 35 00	8.6	0.2 M	26 s	800213	AFGL
"	"	"	8.4	2.42 F	12 s	"	"	"	"	"	10.7	-0.1 M	26 s	"	"
"	"	"	10.2	0.6 F	12 s	"	"	"	"	"	11.0	-1.3 M	10 M	760913	"
"	"	"	11.1	0.71 F	12 s	"	"	"	"	"	12.2	-0.3 M	26 s	800213	AFGL
"	"	"	11.2	0.95 F	v	"	"	"	6 18 20.0	+11 35 42	10.6	-0.8 M	-	790106	"
"	"	"	12.5	1.94 F	v	"	"	FIRSSE 161	6 18 35	+66 18 12	20	431 J	10 M	830201	"
"	"	"	12.6	1.93 F	12 s	"	"	"	"	"	27	290 J	10 M	"	"
"	"	"	17	0.94 F	12 s	"	"	"	"	"	93	49 J	10 M	"	"
S 255/257	6 09 59.4	+17 59 48	40	715 J	30 s	810606	"	AFGL 921	6 19 21	-3 51 00	8.4	-0.6 MV	17 s	800213	AFGL
"	"	"	54	2513 J	50 s	"	"	"	"	"	8.6	-0.2 MV	26 s	"	"
"	"	"	78	1716 J	30 s	"	"	"	"	"	10.7	-1.2 MV	26 s	"	"
"	"	"	133	1906 J	50 s	"	"	"	"	"	11.0	-1.6 M	10 M	760913	"
AFGL 896	6 10 04	+17 59 18	8.4	0.2 M	17 s	800213	AFGL	"	"	"	11.2	-1.7 M	17 s	800213	AFGL
"	"	"	11.0	-1.8 M	10 M	760913	"	"	"	"	12.2	-1.1 MV	26 s	"	"
"	"	"	11.2	-0.1 M	17 s	800213	AFGL	"	"	"	12.5	-1.5 M	17 s	"	"
"	"	"	12.5	-1.3 M	17 s	"	"	"	"	"	18	-2.0 MV	26 s	"	"
"	"	"	19.8	-3.5 M	10 M	760913	"	"	"	"	8.4	-0.3 CV	-	760610	IRC
FIRSSE 147	6 10 11	+18 47 00	93	49 J	10 M	830201	"	IRC 00102	6 19 22	-3 50 12	8.6	-0.3 M	-	740705	"
FIRSSE 148	6 10 19	+15 23 00	20	39 J	10 M	"	"	"	"	"	10.7	-1.3 M	-	"	"
"	"	"	27	93 J	10 M	"	"	"	"	"	11.2	-1.3 CV	-	760610	"
"	"	"	93	297 J	10 M	"	"	"	"	"	12.2	-1.1 M	-	740705	"
AFGL 4477S	6 10 30	-7 16 36	19.8	-2.9 M	10 M	770706	"	"	"	"	12.5	-1.1 CV	-	760610	"
FIRSSE 149	6 10 43	+17 58 36	20	47 J	10 M	830201	"	"	"	"	18	-2.4 M	-	740705	"
"	"	"	27	33 J	10 M	"	"	IC 2165	6 19 24.2	-12 57 40	9.0	100 GU	7 s	811008	739909
"	"	"	93	236 J	10 M	"	"	"	"	"	10	4.4 M	11 s	741009	"
SU GEM	6 10 50.6	+27 42 26	8.6	1.9 M	-	721203	CSI 79	"	"	"	10.5	1300 G	7 s	811008	"
"	"	"	11.3	1.5 M	-	"	"	"	"	"	12.8	100 GU	7 s	"	"
FIRSSE 150	6 10 56	+18 44 36	93	51 J	10 M	830201	"	"	"	"	18	1.25 M	11 s	741009	"
AFGL 902	6 11 31	+13 52 12	11.0	-0.6 M	10 M	760913	"	AFGL 922	6 19 44	+22 32 12	11.0	-2.2 M	10 M	760913	"
"	"	"	19.8	-3.6 M	10 M	"	"	MUU GEM	6 19 56.0	+22 32 27	8.6	-2.2 M	-	731004	CSI 79
FIRSSE 151	6 11 31	+17 46 00	20	43 J	10 M	830201	"	"	"	"	10	2.22 F	v	660501	"
"	"	"	27	83 J	10 M	"	"	"	"	"	11	-2.14 M	-	710403	"
"	"	"	93	512 J	10 M	"	"	"	"	"	11.0	-2.04 C	-	710405	"
S 269 IRS2	6 11 47.0	+13 50 32	10	-26.7 LU	7.5 s	740203	"	"	"	"	11.3	-2.3 M	-	731004	"
"	"	"	20	-25.4 LU	7.5 s	"	"	"	"	"	12.2	-2.3 M	-	"	"
ETA GEM	6 11 51.4	+22 31 21	8.4	-1.57 C	-	710405	CSI 79	"	"	"	18	-2.3 M	-	"	"
"	"	"	8.4	-1.57 C	v	710203	"	"	"	"	20	-2.32 M	9 s	731104	"
"	"	"	8.6	-1.8 M	-	731004	"	AFGL 927	6 20 45	+49 18 30	11.0	-1.2 M	10 M	760913	"
"	"	"	11	3.69 FV	v	660501	"	FIRSSE 162	6 20 53	+9 58 36	20	18 J	10 M	830201	"
"	"	"	11	-1.76 M	-	710403	"	"	"	"	93	211 J	10 M	"	"
"	"	"	11.0	-1.74 C	-	710405	"	PSI 1 AUR	6 21 02.9	+49 18 57	11.0	0.6 C	-	710405	779907
"	"	"	11.0	-1.74 C	-	710203	"	"	"	"	11.4	-0.2 M	-	700907	"
"	"	"	11.3	-2.0 M	-	731004	"	IRC+10120	6 21 24	+14 15 12	8.6	1.3 MU	-	740705	IRC
"	"	"	12.2	-2.2 M	-	"	"	"	"	"	10.7	1.4 MU	-	"	"
"	"	"	18	-2.0 M	-	"	"	AFGL 4493S	6 21 48	-25 32 06	11.0	-0.9 M	10 M	770706	"
"	"	"	20	-1.9 M	14 s	760901	"	T MON	6 22 30.9	+7 06 51	8.7	3.45 M	-	741105	CSI 79
FIRSSE 152	6 11 52	+13 52 06	20	133 J	10 M	830201	"	"	"	"	10.0	3.48 M	-	"	"
"	"	"	27	258 J	10 M	"	"	"	"	"	11.4	3.17 M	-	"	"
"	"	"	93	2926 JL	10 M	"	"	BL ORI	6 22 36.9	+14 45 03	8.4	0.10 C	-	710203	CSI 79
"	"	"	93	137 J	10 M	"	"	"	"	"	8.4	1.66 F	-	761005	"
FIRSSE 153	6 11 53	+19 01 24	8.4	-1.6 M	11 s	800213	770706	"	"	"	11.0	0.739 F	-	"	"
AFGL 4478S	6 11 54	+22 29 54	11.0	-2.0 M	10 M	770706	"	"	"	"	11.0	-0.16 C	-	710203	"
"	"	"	11.2	-1.7 M	11 s	800213	770706	AFGL 933	6 22 39	-9 06 30	8.6	-0.9 M	8.5 s	800213	AFGL
FIRSSE 154	6 12 03	+19 05 00	20	21 J	10 M	830201	"	"	"	"	8.6	-0.9 M	26 s	"	"
"	"	"	93	509 J	10 M	"	"	"	"	"	10.7	-1.2 M	8.5 s	"	"
VV 1-4	6 12 05.0	+12 22 22	10	4.6 MU	11 s	741009	739909	"	"	"	10.7	-1.1 M	26 s	"	"
FIRSSE 155	6 12 07	+12 21 18	20	30 J	10 M	830201	"	"	"	"	11.0	-1.2 M	10 M	760913	"
"	"	"	27	53 J	10 M	"	"	"	"	"	12.2	-1.2 M	8.5 s	800213	AFGL
"	"	"	93	398 J	10 M	"	"	"	"	"	12.2	-1.9 M	26 s	"	"
AFGL 903	6 12 08	+56 45 48	11.0	-0.2 M	10 M	760913	"	"	"	"	18	-0.6 M	8.5 s	"	"
FIRSSE 156	6 12 47	+14 16 18	20	30 J	10 M	830201	"	AFGL 934	6 22 43	+14 44 06	8.4	0.1 M	11 s	"	AFGL
"	"	"	27	104 J	10 M	"	"	"	"	"	11.0	-0.7 M	10 M	760913	"
"	"	"	93	244 J	10 M	"	"	"	"	"	11.2	-0.2 M	11 s	"	AFGL
AFGL 907	6 13 14	+61 31 00	11.0	-1.1 M	10 M	760913	"	ALF CAR	6 22 50.4	-52 40 03	8.4	-1.51 M	-	730002	CSI 79
FIRSSE 157	6 13 39	-15 58 18	93	29 J	10 M	830201	"	"	"	"	8.6	-1.45 M	v	710701	"
HFE 9	6 13 49	+4 11	100	15000 J	12 M	711201	"	"	"	"	8.6	-1.45 M	-	720202	"
HD 43384	6 13 55.6	+23 45 33	8.7	4.71 M	-	780704	CSI 79	"	"	"	10.2	-1.52 M	-	730002	"
AFGL 909	6 14 03	+33 13 06	11.0	-1.1 M	10 M	760913	"	"	"	"	10.7	-1.49 M	-	720202	"
FIRSSE 158	6 15 40	+23 20 42	20	87 J	10 M	830201	"	"	"	"	10.8	-1.49 M	v	710701	"
"	"	"	27	134 J	10 M	"	"	"	"	"	11.2	-1.45 M	-	730002	"
"	"	"	93	488 J	10 M	"	"	"	"	"	12.2	-1.53 M	v	710701	"
FIRSSE 159	6 15 50	+15 17 18	20	28 J	10 M	"	"	"	"	"	12.2	-1.53 M	-	720202	"
"	"	"	27	78 J	10 M	"	"	"	"	"	17.5	-1.32 M	v	710701	"
"	"	"	93	360 J	10 M	"	"	J900	6 23 01.8	+17 49 15	8	S	4.7 s	820715	739909
S 266	6 15 55.3	+15 18 00	5	3.97 M	14 s	720603	759901	"	"	"	10	3.15 M	11 s	741009	"
SH2-266	"	"	8.6	2.68 M	11 s	751104	"	"	"	"	18	0.1 M	11 s	"	"
"	"	"	10	2.40 M	11 s	"	"	AFGL 935	6 23 02	-9 29 06	11.0	-1.3 M	10 M	760913	"
S 266	"	"	10	2.67 M	14 s	720603	"	CRL 935	6 23 04.8	-9 30 57	11	40 J	-	760605	"
SH2-266	"	"	10.8	2.18 M	11 s	751104	"	AFGL 937	6 23 15	+19 06 00	19.8	-4.1 M	10 M	760913	"
"	"	"	11.3	2.22 M	11 s	"	"	AFGL 938	6 23 32	+68 57 24	11.0	-0.8 M	10 M	"	"
"	"	"	12.8	2.14 M	11 s	"	"	AFGL 940	6 23 59	+9 02 54	11.0	-1.1 M	10 M	"	"
"	"	"	18	0.92 M	11 s	"	"	IRC+10123	6 24 04	+10 26 06	8.4	1.0 CV	-	760610	IRC
AFGL 911S	6 16 38	+83 52 18	19.8	-3.6 M	10 M	770706	"	"	"	"	8.6	0.8			



NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
BET MON A	6 26 23.9	- 7 00 00	8.7	3.06 M	11 s	740807	CSI 79	"	6 33 06.6	+38 29 16	11.2	-2.2 M	11 s	800213	AFGL
"	"	"	10	3.16 M	11 s	"	"	UU AUR	"	"	8.4	11.0 F	"	761005	779907
"	"	"	11.4	2.73 M	11 s	"	"	"	"	"	8.4	-1.71 CV	"	750104	"
FIRSSE 164	6 26 50	+ 8 49 42	20	4.1 J	10 M	830201	"	"	"	"	8.4	-1.63 C	"	710203	"
"	"	"	93	25 J	10 M	"	"	"	"	"	8.6	-1.7 M	"	721103	"
AFGL 4062	6 27 04	-72 47 24	11.0	-1.9 M	10 M	760913	"	"	"	"	8.6	11.5 F	"	761005	"
"	"	"	19.8	-3.4 M	10 M	"	"	"	"	"	10.8	-2.0 M	"	721103	"
HD 45829	6 27 19.3	+ 7 57 21	8.7	3.20 M	"	741105	CSI 79	"	"	"	10.8	6.18 F	"	761005	"
"	"	"	10.0	3.17 M	"	"	"	"	"	"	11	-2.12 CV	"	750104	"
"	"	"	11.4	3.17 M	"	"	"	"	"	"	11.0	6.23 F	"	761005	"
LKHA 340	6 27 34.5	+10 33 55	10	4.6 MU	11 s	741108	729902	"	"	"	11.0	-2.15 C	"	710203	"
AX MON	6 27 52.3	+ 5 54 06	5.0	3.81 M	"	700302	CSI 79	"	"	"	12.2	3.80 F	"	761005	"
"	"	"	10.2	4.22 M	"	"	"	"	"	"	12.2	-1.9 M	"	721103	"
AFGL 950	6 27 56	+27 28 42	11.0	-1.5 M	10 M	760913	"	"	"	"	18.0	-1.9 M	"	"	"
LKHA 341	6 28 04.1	+10 35 19	10	4.5 MU	11 s	741108	729902	"	"	"	18.0	0.748 F	"	761005	"
FIRSSE 165	6 28 13	+13 18 18	20	15 J	10 M	830201	"	"	"	"	20	-2.18 M	9 s	731104	"
"	"	"	93	75 J	10 M	"	"	"	"	"	20.0	0.539 F	"	761005	"
AFGL 951S	6 28 18	+10 27 30	11.0	-0.5 M	10 M	770706	M1-6	6 33 11.0	+ 0 03 11	10	3.2 M	11 s	741009	769910	"
FIRSSE 166	6 28 20	- 9 35 18	20	32 J	10 M	830201	"	"	"	"	18	-0.1 M	11 s	"	"
"	"	"	93	820 J	10 M	"	"	AFGL 968	6 33 19	- 5 20 30	11.0	-1.5 M	10 M	760913	"
VY MON	6 28 21	+10 28 18	8	S	"	800509	820108	"	"	"	19.8	-3.7 M	10 M	"	"
"	"	"	8.4	0.67 MV	12 s	760107	"	FIRSSE 177	6 33 52	+10 50 18	20	22 J	10 M	830201	"
"	"	"	8.5	0.66 M	"	800509	"	"	"	"	27	49 J	10 M	"	"
"	"	"	8.6	0.5 M	11 s	741108	"	"	"	"	93	580 J	10 M	"	"
"	"	"	10	0.0 M	11 s	"	"	AFGL 969	6 33 57	+17 46 18	11.0	-1.4 M	10 M	760913	"
"	"	"	10	0.42 M	"	820108	"	FIRSSE 178	6 33 58	+10 27 42	93	85 J	10 M	830201	"
"	"	"	10.8	0.1 M	11 s	741108	820108	AFGL 970	6 34 08	+21 09 12	11.0	-0.3 M	10 M	760913	"
"	"	"	11.1	0.10 MV	12 s	760107	"	M1-7	6 34 17.8	+24 03 12	10	5.0 MU	11 s	741009	769910
"	"	"	11.3	0.10 M	"	800509	"	"	"	"	18	0.4 MU	11 s	"	"
"	"	"	12.3	0.2 M	11 s	741108	"	AFGL 971	6 34 19	+ 3 26 24	8.4	-1.5 MV	17 s	800213	AFGL
"	"	"	12.8	-0.12 M	"	800509	"	CRL 971	"	"	8.4	-1.3 C	18 s	761210	"
"	"	"	12.8	-0.25 M	11 s	741108	"	AFGL 971	"	"	11.0	-2.2 M	10 M	760913	"
"	"	"	18	-2.0 M	11 s	"	"	"	"	"	11.2	-2.0 MV	17 s	800213	AFGL
"	"	"	19.5	-1.62 M	"	820108	"	CRL 971	"	"	11.2	-1.9 C	18 s	761210	"
"	"	"	22	-2.5 M	11 s	741108	820108	AFGL 971	"	"	12.5	-2.1 MV	17 s	800213	"
FIRSSE 167	6 28 23	+ 9 52 48	93	238 J	10 M	830201	"	CRL 971	"	"	12.5	-1.9 C	18 s	761210	"
FIRSSE 168	6 28 23	+10 29 30	20	93 J	10 M	"	"	HD 47129	6 34 43.2	+ 6 10 42	10	4.70 M	11 s	770504	CSI 79
"	"	"	27	78 J	10 M	"	"	BS 2422	"	"	18	-1.3 MU	"	730303	"
"	"	"	93	163 J	10 M	"	"	AFGL 975	6 34 44	+16 26 42	11.0	0.0 M	10 M	760913	"
LKHA 274	6 28 24.1	+10 28 14	10	5.1 M	11 s	741108	729902	AFGL 4512S	6 34 48	-22 14 12	11.0	-1.7 M	10 M	770706	"
AFGL 953S	6 28 49	+46 56 48	11.0	-1.8 M	10 M	770706	"	GAM GEM	6 34 49.3	+16 26 36	5.0	1.88 M	"	700302	CSI 79
FIRSSE 169	6 28 53	+10 02 24	20	12 J	10 M	830201	"	"	"	"	10	0.389 FV	v	660501	"
"	"	"	93	34 J	10 M	"	"	"	"	"	10.2	2.19 M	"	700302	"
AFGL 4063	6 29 05	+45 56 30	19.8	-3.4 M	10 M	760913	"	AFGL 977	6 34 56	- 1 21 18	11.0	-1.3 M	10 M	760913	"
IRC 00114	6 29 11	+ 1 22 30	8.6	1.9 MU	"	740705	IRC	FIRSSE 179	6 35 56	- 1 36 06	20	17 J	10 M	830201	"
"	"	"	10.7	0.5 MU	"	"	"	"	"	"	27	55 J	10 M	"	"
FIRSSE 170	6 29 14	+ 4 22 24	20	19 J	10 M	830201	"	"	"	"	93	58 J	10 M	"	"
"	"	"	93	1615 J	10 M	"	"	AFGL 982	6 36 09	+59 54 30	11.0	-1.3 M	10 M	760913	"
AFGL 954	6 29 22	+43 19 24	8.4	-0.6 M	17 s	800213	AFGL	"	"	"	19.8	-3.0 M	10 M	"	"
"	"	"	8.6	-0.5 MV	26 s	"	"	R MON 40"S	6 36 25.3	+ 8 47 20	52	13 J	37 s	790702	ED
"	"	"	10.7	-1.0 MV	26 s	"	"	"	"	"	100	13 J	37 s	"	"
"	"	"	11.0	-1.4 M	10 M	760913	"	R MON	6 36 25.3	+ 8 48 00	5.0	2.10 M	"	700502	CSI 79
"	"	"	11.2	-1.3 M	17 s	800213	AFGL	"	"	"	5.0	2.10 M	"	"	"
"	"	"	12.2	-1.6 MV	26 s	"	"	"	"	"	8	S	"	800509	"
"	"	"	12.5	-1.3 M	17 s	"	"	"	"	"	8.4	0.8 M	11 s	730006	"
"	"	"	18	-2.6 MU	26 s	"	"	"	"	"	8.4	0.46 MV	13 s	760107	"
AFGL 955	6 29 39	+40 44 36	8.4	-0.5 MV	17 s	"	AFGL	"	"	"	8.5	0.36 MV	"	800509	"
"	"	"	11.0	-1.5 M	10 M	760913	"	"	"	"	8.6	0.4 M	11 s	730006	"
"	"	"	11.2	-1.8 MV	17 s	800213	AFGL	"	"	"	9.6	-0.07 MV	"	800509	"
"	"	"	12.5	-1.6 MV	17 s	"	"	"	"	"	10.2	0.44 M	"	700502	"
IRC+40156	6 29 45	+40 44 54	10.1	-1.34 C	"	720001	IRC	"	"	"	10.2	0.14 M	"	700302	"
LKHA 215	6 29 54	+10 12	11.0	3.0 MU	11 s	730006	"	"	"	"	10.8	-0.2 M	11 s	730006	"
"	6 29 56	+10 11 24	8.6	4.00 M	"	791211	820108	"	"	"	11.0	-0.1 M	11 s	"	"
"	"	"	10	4.0 M	"	820108	"	"	"	"	11.1	-0.12 MV	13 s	760107	"
"	"	"	10.3	4.27 M	"	791211	820108	"	"	"	11.1	-0.36 M	"	800509	"
"	"	"	19.5	2.1 M	"	820108	"	"	"	"	11.3	-0.4 M	11 s	730006	"
AFGL 956	6 29 57	+60 59 18	11.0	-2.8 M	10 M	760913	"	"	"	"	11.6	-0.70 MV	"	800509	"
"	"	"	19.8	-3.7 M	10 M	"	"	"	"	"	12.3	-0.49 M	"	"	"
FIRSSE 171	6 30 00	+10 12 18	20	25 J	10 M	830201	"	"	"	"	12.8	-0.55 M	11 s	730006	"
"	"	"	93	131 J	10 M	"	"	"	"	"	18	-2.4 M	11 s	"	"
IRC+60169	6 30 02	+60 58 54	10.2	-14.9 R	"	740401	IRC	"	"	"	20	0.86 F	13 s	770902	"
"	"	"	20	-3.42 M	"	741002	"	"	"	"	20	-2.6 M	14 s	760901	"
HDE 259431	6 30 19	+10 21 36	10	1.83 M	"	820108	"	"	"	"	20	1.0 F	"	690401	"
"	"	"	19.5	0.5 M	"	"	"	"	"	"	22	-2.70 M	"	700502	"
"	6 30 19.3	+10 21 36	8.4	1.8 M	11 s	730006	CSI 79	"	"	"	22.0	-2.00 M	"	700302	"
"	"	"	8.4	2.3 M	"	710202	"	"	"	"	25	0.60 F	13 s	770902	"
"	"	"	8.6	2.1 M	11 s	730006	"	"	"	"	33	0.25 F	13 s	"	"
"	"	"	10	1.3 M	"	720404	"	"	"	"	52	81 J	37 s	790702	"
"	"	"	10.8	1.6 M	11 s	730006	"	"	"	"	100	42 J	37 s	"	"
"	"	"	11.0	1.7 M	11 s	"	"	R MON 40"N	6 36 25.3	+ 8 48 40	52	3 J	37 s	"	ED
"	"	"	11.0	1.6 M	"	710202	"	"	"	"	100	24 J	37 s	"	"
"	"	"	11.3	1.55 M	11 s	730006	"	FIRSSE 180	6 36 27	+ 8 47 00	20	102 J	10 M	830201	"
"	"	"	12.8	1.2 M	11 s	"	"	"	"	"	27	109 J	10 M	"	"
"	"	"	18	0.1 M	11 s	"	"	"	"	"	93	83 J	10 M	"	"
FIRSSE 172	6 30 24	+10 23 30	20	27 J	10 M	830201</									

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
"	"	"	11.3	-1.0 M	11 s	"	"	"	"	"	93	51 J	10 M	"	"
"	"	"	12.8	-1.8 M	11 s	"	"	"	"	"	11.0	-2.6 M	10 M	760913	"
"	"	"	18	-3.2 M	11 s	"	"	AFGL 1028	6 50 07	+ 8 27 54	19.8	-4.0 M	10 M	"	"
"	"	"	20	-3.3 M	11 s	"	"	"	"	"	10	-4.0 MU	11 s	741009	769910
ALLEN IRS	"	"	20	2.63 F	13 s	770902	720302	MI-8	6 50 56.5	+ 3 12 11	10	-3.1 M	10 M	770706	"
NGC 2264 IRS	"	"	20	-3.9 M	14 s	760901	"	AFGL 1031S	6 51 03	-10 01 24	19.8	-3.6 M	10 M	"	"
"	"	"	22	-4.0 M	11 s	720302	"	AFGL 4540S	6 51 26	+33 15 24	19.8	-3.6 M	10 M	"	"
ALLEN IRS	"	"	25	1.89 F	13 s	770902	720302	OMI 1 CMA	6 52 03.3	-24 07 11	8.4	0.0 M	11 s	700906	CSI 79
"	"	"	33	1.05 F	13 s	"	"	"	"	"	8.4	0.00 C	"	710405	"
NGC 2264B	6 38 25	+ 9 32 30	1230	23.2 JU	"	760601	"	"	"	"	8.4	0.00 M	"	710403	"
NGC 2264	6 38 25.3	+ 9 32 25	53	980 J	34 s	770703	"	"	"	"	8.7	0.03 M	"	741105	"
"	"	"	100	1645 J	40 s	"	"	"	"	"	10.0	0.00 M	"	"	"
"	"	"	175	1530 J	46 s	"	"	"	"	"	11	-0.23 M	"	710403	"
CRL 989	6 38 25.7	+ 9 32 16	11	90 J	"	760605	"	"	"	"	11.0	-0.2 M	11 s	700906	"
AFGL 989	6 38 26	+ 9 32 18	8.4	-0.9 MV	17 s	800213	AFGL	"	"	"	11.0	-0.23 C	"	710405	"
CRL 989	"	"	8.4	-0.8 C	18 s	761210	"	"	"	"	11.4	-0.06 M	"	741105	"
AFGL 989	"	"	11.0	-1.1 M	10 M	760913	"	"	"	"	12.6	-0.06 M	"	"	"
"	"	"	11.2	-1.3 MV	17 s	800213	AFGL	HD 50896	6 52 08.0	-23 51 50	8.7	4.19 M	11 s	741202	CSI 79
CRL 989	"	"	11.2	-1.2 C	18 s	761210	"	"	"	"	10	3.85 M	"	750505	"
AFGL 989	"	"	12.5	-1.8 MV	17 s	800213	"	"	"	"	10	4.00 M	11 s	741202	"
CRL 989	"	"	12.5	-1.7 C	18 s	761210	"	"	"	"	11.4	4.03 M	11 s	"	"
AFGL 989	"	"	19.8	-3.3 M	10 M	760913	"	"	"	"	11.0	-2.4 M	10 M	770706	"
LHA 61	6 38 28	+ 9 29 07	10	4.2 MU	11 s	741108	729902	AFGL 1037S	6 52 40	-14 47 00	11.0	-1.2 M	10 M	760913	"
FIRSSE 184	6 38 28	+10 03 06	20	41 J	10 M	830201	"	AFGL 1038	6 53 04	+ 6 24 54	11.0	-1.2 M	10 M	760913	"
"	"	"	93	57 J	10 M	"	"	AFGL 1039	6 53 09.7	- 2 16 18	8.4	0.31 M	17 s	790401	"
FIRSSE 185	6 38 30	+ 9 33 24	20	271 J	10 M	"	"	"	"	"	11.2	-0.03 M	17 s	"	"
"	"	"	27	322 J	10 M	"	"	"	"	"	12.5	0.05 M	17 s	"	"
"	"	"	40	832 J	10 M	"	"	MARK 374	6 55 33.9	+54 15 53	10.6	0.025 J	"	781209	739901
"	"	"	93	1824 JL	10 M	"	"	AFGL 1045	6 55 35	+ 6 15 18	19.8	-2.7 M	10 M	760913	"
NGC 2264C	6 38 34	+ 9 27 42	1230	24.2 JU	"	760601	"	PARSAMYAN 17	6 55 37.6	- 7 52 35	10	2.8 M	11 s	741017	"
NGC 2264 W215	6 38 44.9	+ 9 52 41	10	4.6 MU	11 s	730004	CSI 79	"	"	"	11.3	2.9 M	11 s	"	"
NGC 2264 W222	6 38 48.9	+ 9 54 15	11.0	3.1 MU	11 s	"	"	RV MON	6 55 40.7	+ 6 14 07	8.4	0.27 C	"	710203	CSI 79
"	"	"	11.0	2.8 M	11 s	"	"	"	"	"	8.6	0.2 M	"	721103	"
"	"	"	11.0	2.9 MU	11 s	"	"	"	"	"	10.8	-0.1 M	"	"	"
AFGL 991	6 38 52	+55 32 06	11.0	-1.0 M	10 M	760913	"	"	"	"	11.0	-0.27 C	"	710203	"
NGC 2264 W226	6 38 55.9	+ 9 50 11	11.0	3.6 MU	11 s	730004	CSI 79	FIRSSE 190	6 55 52	-13 58 18	20	346 J	10 M	830201	"
AFGL 992S	6 39 10	+ 4 33 06	11.0	-1.3 M	10 M	770706	"	"	"	"	27	260 J	10 M	"	"
BS 2467	6 39 18.1	+ 6 23 38	10.7	1.2 MU	"	730303	CSI 79	"	"	"	93	18 J	10 M	"	"
"	"	"	18	-1.3 MU	"	"	"	"	"	"	11.0	-1.2 M	10 M	770706	"
AFGL 999	6 40 18	-14 23 42	11.0	-1.6 M	10 M	760913	"	AFGL 1047S	6 55 54	-19 12 06	20	32 J	10 M	830201	"
EPS GEM	6 40 51.3	+25 10 55	5.0	-0.07 M	"	700302	CSI 79	FIRSSE 191	6 56 16	+ 3 39 06	93	23 J	10 M	"	"
"	"	"	10	0.820 FV	"	660501	"	"	"	"	8.4	0.6 M	11 s	800213	AFGL
AFGL 1001	6 40 51.4	+25 10 57	8.4	-0.07 M	17 s	790401	"	AFGL 1050	6 57 00	+55 23 36	8.4	1.0 M	17 s	"	"
"	"	"	11.2	0.02 M	17 s	"	"	"	"	"	8.6	1.1 M	26 s	"	"
"	"	"	12.5	0.04 M	17 s	"	"	"	"	"	10.7	0.7 M	26 s	"	"
"	"	"	11.0	-1.0 M	10 M	760913	"	"	"	"	11.2	0.0 M	11 s	"	"
AFGL 1003	6 41 26	+77 02 18	11.0	-0.4 M	10 M	"	"	"	"	"	11.2	0.1 M	17 s	"	"
AFGL 1004	6 41 35.4	+29 01 24	8.4	2.03 M	17 s	790401	"	"	"	"	12.2	0.7 M	26 s	"	"
"	"	"	11.2	1.88 M	17 s	"	"	"	"	"	12.5	0.4 M	17 s	"	"
"	"	"	12.5	1.65 M	17 s	"	"	"	"	"	18	-1.0 M	26 s	"	"
PARSAMYAN 15	6 42 15.5	+ 3 01 18	10	5.0 MU	11 s	741017	"	R LYN	6 57 10.8	+55 24 07	8.4	0.59 C	"	710203	779907
FIRSSE 186	6 41 19	- 1 04 48	20	96 J	10 M	830201	"	"	"	"	11.0	0.04 C	"	"	"
"	"	"	27	174 J	10 M	"	"	PARSAMYAN 18	6 57 16.7	- 7 41 54	8.6	3.4 M	11 s	741017	"
"	"	"	93	856 J	10 M	"	"	"	"	"	10	2.6 M	11 s	"	"
XI GEM	6 42 28.9	+12 57 03	8.4	2.1 M	11 s	700906	CSI 79	"	"	"	11.3	3.0 M	11 s	"	"
"	"	"	8.6	2.1 M	"	721203	"	"	"	"	18	-1.6 M	11 s	"	"
"	"	"	11.0	2.2 M	11 s	700906	"	"	"	"	22	-2.2 M	11 s	"	"
"	"	"	11.3	2.2 M	"	721203	"	"	"	"	20	108 J	10 M	830201	"
AFGL 1007	6 42 48	-16 37 30	11.0	-1.4 M	10 M	760913	"	FIRSSE 192	6 57 21	- 7 40 48	27	199 J	10 M	"	"
OH 471	6 42 53.1	+44 54 31	1000	-3.1 J	55 s	780210	809908	"	"	"	93	697 J	10 M	"	"
ALF CMA	6 42 56.7	-16 38 45	5.0	-1.40 M	"	700302	CSI 79	AFGL 1052	6 58 17	+30 35 18	19.8	-3.8 M	10 M	760913	"
"	"	"	5.0	-1.26 C	"	640501	"	AFGL 4066	6 58 59	-76 55 12	11.0	-1.6 M	10 M	"	"
"	"	"	8.0	-1.39 M	9 s	800610	"	"	"	"	19.8	-2.9 M	10 M	"	"
"	"	"	8.4	-1.42 M	"	730002	"	FIRSSE 193	6 59 26	-11 13 24	20	26 J	10 M	830201	"
"	"	"	8.4	-1.43 M	"	710403	"	"	"	"	40	481 J	10 M	"	"
"	"	"	8.6	-1.37 M	"	710701	"	"	"	"	93	1037 J	10 M	"	"
"	"	"	8.6	-1.37 M	"	720202	"	CMA R1 #3	6 59 28.8	-11 16 18	10	4.3 M	"	820108	"
"	"	"	8.7	-1.46 M	11 s	740807	"	AFGL 1057	6 59 38	-27 52 24	11.0	-1.4 M	10 M	760913	"
"	"	"	8.78	-1.39 M	9 s	800610	"	"	"	"	19.8	-2.4 M	10 M	"	"
"	"	"	9.78	-1.39 M	9 s	"	"	"	"	"	800	1.0E5 EE	5.2 D	820114	ED
"	"	"	10	7.68 F	5.9 s	640201	"	222+0	7 00	- 8 00	10	2.76 M	11 s	770504	CSI 79
"	"	"	10	-1.39 M	9 s	800610	"	OMI 2 CMA	7 00 56.1	-23 45 31	20	176 J	10 M	830201	"
"	"	"	10	-1.37 M	11 s	740807	"	FIRSSE 194	7 01 21	-11 29 12	27	178 J	10 M	"	"
"	"	"	10	-1.41 M	"	800207	"	"	"	"	93	373 J	10 M	"	"
"	"	"	10.1	-1.22 M	15 s	681101	"	AFGL 1059	7 01 22	-11 28 42	8.4	-0.6 M	17 s	800213	AFGL
"	"	"	10.2	-1.34 M	"	730002	"	"	"	"	8.6	-0.5 MV	26 s	"	"
"	"	"	10.2	0.98 M	"	700302	"	"	"	"	10.7	-1.0 MV	26 s	"	"
"	"	"	10.4	-1.27 C	"	640501	"	"	"	"	11.0	-1.8 M	10 M	760913	"
"	"	"	10.60	-1.39 M	9 s	800610	"	"	"	"	11.2	-1.2 MV	17 s	800213	AFGL
"	"	"	10.7	-1.33 M	"	720202	"	"	"	"	12.2	-1.4 MV	26 s	"	"
"	"	"	10.8	-1.33 M	"	710701	"	"	"	"	12.5	-1.6 M	17 s	"	"
"	"	"	11	-1.59 M	"	710403	"	"	"	"	18	-2.7 MV	26 s	"	"
"	"	"	11.2	-1.30 M	"	730002	"	"	"	"	19.8	-3.0 M	10 M	760913	"
"	"	"	11.4	-1.49 M	11 s	740807	"	Z CMA							

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
"	h m s	" ' "	11.4	3.68 M	-	"	"	FIRSSSE 202	7 14 11	-9 20 36	20	32 J	10 M	830201	
"	7 02 04.0	-10 22 44	10	3.97 M	-	820108	"	"	"	"	93	258 J	10 M	"	"
AFGL 1060	7 02 08	-8 53 06	8.6	-0.6 M	26 s	800213	AFGL	AFGL 1094	7 14 25	+48 36 12	8.6	0.5 M	26 s	800213	AFGL
"	"	"	10.7	-1.6 M	26 s	"	"	"	"	"	10.7	0.0 M	26 s	"	"
AFGL 4558S	7 02 31	-68 06 54	11.0	-1.4 M	10 M	760913	"	"	"	"	11.0	-0.4 M	10 M	760913	"
"	"	"	19.8	-3.2 M	10 M	770706	"	"	"	"	12.2	0.0 M	26 s	800213	AFGL
AFGL 1062	7 02 40	-14 57 06	8.6	1.9 M	26 s	800213	AFGL	AFGL 1098	7 15 02	+38 09 12	11.0	-1.2 M	10 M	760913	"
"	"	"	10.7	0.9 M	26 s	"	"	AFGL 1099	7 15 14	-34 44 42	11.0	-2.1 M	10 M	"	"
"	"	"	11.0	-1.3 M	10 M	760913	"	FIRSSSE 203	7 15 54	-21 59 42	20	24 J	10 M	830201	"
"	"	"	12.2	0.2 M	26 s	800213	AFGL	"	"	"	93	29 J	10 M	"	"
MI-9	7 02 42.5	+2 51 35	18	-0.1 M	26 s	"	"	HD 56925	7 16 12.9	-13 08 15	10	4.8 MU	v	750505	CSI 79
FIRSSSE 197	7 02 57	-12 14 30	20	5.0 MU	11 s	741009	739909	RU CMA	7 16 20.2	+69 45 54	10	5.24 MU	-	741008	779907
"	"	"	27	142 J	10 M	830201	"	"	"	"	11.0	3.1 MU	11 s	700906	"
"	"	"	93	1448 JL	10 M	"	"	AFGL 1101	7 16 21	-15 44 54	8.6	2.4 M	26 s	800213	AFGL
AFGL 1063S	7 03 16	-40 58 42	19.8	-4.3 M	10 M	770706	"	AFGL 1102	7 16 34	+79 52 42	11.0	-0.5 M	10 M	760913	"
AFGL 1064	7 03 21	-35 51 24	11.0	-1.8 M	10 M	760913	"	"	"	"	19.8	-3.4 M	10 M	"	"
"	"	"	19.8	-3.2 M	10 M	"	"	UW CMA	7 16 35.3	-24 27 57	10.7	-0.4 MU	-	730303	CSI 79
IRC+30174	7 03 47	+31 40 12	10.7	-0.7 MU	-	740705	IRC	TAU CMA	7 16 37.9	-24 51 41	10.7	0.9 MU	-	"	CSI 79
AFGL 4562S	7 04 07	+33 21 00	11.0	-1.1 M	10 M	770706	"	AFGL 1103	7 16 56	+22 03 06	11.2	2.4 M	17 s	800213	AFGL
"	"	"	19.8	-3.1 M	10 M	"	"	MI-12	7 17 12.0	-21 38 17	10	3.25 M	11 s	741009	739909
AFGL 1068S	7 04 09	+28 22 42	19.8	-3.0 M	10 M	"	"	"	"	"	18	1.0 MU	11 s	"	"
AFGL 4563S	7 04 10	+32 32 36	11.0	-1.3 M	10 M	"	"	AFGL 4588S	7 18 25	+35 00 18	19.8	-2.8 M	10 M	770706	"
AFGL 4564S	7 04 15	-24 33 42	11.0	-1.1 M	10 M	"	"	AFGL 1107S	7 19 08	-11 21 18	19.8	-3.3 M	10 M	"	"
HD 53974	7 04 19.8	-11 12 57	10	4.9 M	-	820108	"	AFGL 4593S	7 19 37	-14 49 24	11.0	-1.0 M	10 M	"	"
R GEM	7 04 20.7	+22 46 56	8.4	0.76 C	-	710405	"	230+0	7 20	-15 00	800	1.4E5 EE	5.2 D	820114	ED
"	"	"	8.4	0.76 C	-	710203	CSI 79	AFGL 1110	7 20 37	+82 31 00	11.0	-1.3 M	10 M	760913	"
"	"	"	8.4	0.70 CV	-	750104	"	"	7 20 41.0	+82 30 50	10.6	-0.3 MV	-	790106	"
"	"	"	11	0.36 CV	-	710203	"	VY CMA	7 20 54.5	-25 40 10	5	D	-	751103	CSI 79
"	"	"	11.0	0.58 C	-	710405	"	"	"	"	5.0	-3.91 M	-	700502	"
"	"	"	11.0	0.58 C	-	710405	"	"	"	"	5.0	-3.94 M	-	700302	"
AFGL 1070	7 04 31	-7 29 30	8.6	-0.2 M	26 s	800213	AFGL	"	"	"	8	S	10 s	740303	"
"	"	"	10.7	-0.4 M	26 s	"	"	"	"	"	8.30	S	-	760609	"
"	"	"	11.0	-1.2 M	10 M	760913	"	"	"	"	8.4	S	-	790512	"
"	"	"	12.2	-0.7 M	26 s	800213	AFGL	"	"	"	8.4	-5.3 C	-	760610	"
AFGL 1072	7 04 57	+66 01 30	18	-1.1 M	26 s	"	"	"	"	"	8.4	-5.6 C	-	710405	"
"	"	"	8.6	0.6 M	26 s	"	AFGL	"	"	"	8.5	-5.8 M	-	700907	"
"	"	"	10.7	-0.2 M	26 s	"	"	"	"	"	8.6	-5.26 M	-	720202	"
"	"	"	11.0	-1.9 M	10 M	760913	"	"	"	"	8.7	-5.26 M	13 s	761006	"
"	"	"	12.2	-0.1 M	26 s	800213	AFGL	"	"	"	10	P	-	720803	"
AFGL 1074	7 05 26	-10 39 30	18	-1.0 M	26 s	"	"	"	"	"	10	-5.9 ME	-	740408	"
"	"	"	8.4	0.42 M	17 s	790401	"	"	"	"	10.1	-5.81 C	-	720001	"
"	"	"	11.2	-0.42 M	17 s	"	"	"	"	"	10.1	-5.7 M	-	691102	"
"	"	"	12.5	-0.52 M	17 s	"	"	"	"	"	10.2	-6.01 M	-	700502	"
"	"	"	8.4	0.5 M	17 s	800213	AFGL	"	"	"	10.2	-6.08 M	-	700302	"
"	"	"	8.6	-1.0 M	26 s	"	"	"	"	"	10.5	S	1.7 s	800904	"
"	"	"	10.7	-0.5 M	26 s	"	"	"	"	"	10.7	-6.29 M	-	720202	"
"	"	"	11.0	-1.8 M	10 M	760913	"	"	"	"	11	D	-	771008	"
"	"	"	11.2	-0.7 M	17 s	800213	AFGL	"	"	"	11.0	-6.6 C	-	710405	"
"	"	"	12.2	-0.1 M	26 s	"	"	"	"	"	11.2	-6.3 C	-	760610	"
"	"	"	12.5	-0.4 M	17 s	"	"	"	"	"	11.3	-6.6 M	-	721203	"
AFGL 1075	7 05 43	-11 50 36	19.8	-3.2 M	10 M	760913	"	"	"	"	11.4	-6.6 M	-	700907	"
AFGL 4567S	7 05 45	+10 06 48	11.0	-1.3 M	10 M	800213	770706	"	"	"	11.5	-6.01 M	13 s	761006	"
"	"	"	8.4	1.4 M	11 s	800213	"	"	"	"	12.2	-6.39 M	-	720202	"
R CMI	7 05 57.5	+10 06 14	8.4	1.0 M	11 s	"	"	"	"	"	12.5	-6.3 C	-	760610	"
"	"	"	8.6	1.6 M	-	710203	CSI 79	"	"	"	16	S	30 s	791015	"
"	"	"	10.8	0.8 M	-	721103	"	"	"	"	18	-7.2 M	-	720202	"
"	"	"	11.0	0.97 C	-	710203	"	"	"	"	19.5	-8.01 C	-	720001	"
DEL CMA	7 06 21.3	-26 18 45	12.2	1.4 M	-	721103	"	"	"	"	19.5	-8.0 M	-	691102	"
"	"	"	8.4	0.0 M	11 s	700906	CSI 79	"	"	"	20	-7.54 M	9 s	731104	"
"	"	"	8.4	-0.03 M	-	710403	"	"	"	"	20	-7.39 M	10 s	721002	"
"	"	"	8.7	0.10 M	-	741105	"	"	"	"	20	-7.5 FV	30 s	791015	"
"	"	"	10.0	0.21 M	-	"	"	"	"	"	22	-7.6 M	-	751002	"
"	"	"	11	-0.06 M	-	710403	"	"	"	"	22.0	-7.82 M	-	700502	"
"	"	"	11.0	-0.1 M	11 s	700906	"	FIRSSSE 204	7 20 55	-25 39 48	20	9393 J	10 M	830201	"
"	"	"	11.4	0.19 M	-	741105	"	"	"	"	27	7260 J	10 M	"	"
"	"	"	12.6	0.36 M	-	"	"	"	"	"	40	6652 J	10 M	"	"
"	"	"	19.5	-0.68 MU	-	"	"	"	"	"	93	1406 J	10 M	"	"
R VOL	7 06 32.3	-72 56 07	10	-2.13 M	9 s	790804	CSI 79	VY CMA	7 20 55	-25 40 11	1230	26.6 JU	-	760601	"
"	"	"	20	-2.46 M	9 s	"	"	AFGL 1111	7 20 56	-25 41 00	8.4	-5.3 M	17 s	800213	AFGL
AFGL 4070	7 06 33	-72 54 54	11.0	-2.3 M	10 M	821005	"	"	"	"	8.6	-5.5 M	8.5 s	"	"
NGC 2346	7 06 49.2	-0 43 24	10	4.47 M	11 s	751104	739909	"	"	"	8.6	-5.3 MV	-	"	"
FIRSSSE 198	7 06 53	-10 47 12	18	1.80 MU	11 s	830201	"	"	"	"	10.7	-6.0 M	8.5 s	"	"
"	"	"	20	38 J	10 M	"	"	"	"	"	11.0	-6.0 M	10 M	760913	"
"	"	"	27	71 J	10 M	"	"	"	"	"	11.2	-6.3 M	17 s	800213	AFGL
FIRSSSE 199	7 07 43	-18 26 54	93	193 J	10 M	"	"	"	"	"	12.2	-6.1 M	8.5 s	"	"
"	"	"	27	63 J	10 M	"	"	"	"	"	12.2	-6.4 MV	-	"	"
"	"	"	27	58 J	10 M	"	"	"	"	"	12.5	-6.3 M	17 s	"	"
"	"	"	93	531 J	10 M	"	"	"	"	"	18	-6.1 M	8.5 s	"	"
AFGL 1081	7 08 21	+39 24 42	11.0	-2.0 M	10 M	760913	"	"	"	"	18	-7.2 MV	-	"	"
MI-11	7 09 05.4	-19 45 55	8	S	5.3 s	820715	739909	"	"	"	19.8	-7.7 M	10 M	760913	"
"	"	"	8.6	2.9 M	-	740708	"	ZZ CMI	7 21 29.9	+8 59 54	5.0	2.39 M	-	700302	CSI 79
"	"	"	8.6	3.0 M	-	741009	"	"	"	"	10.2	1.12 M	-	"	"
"	"	"	10	1.9 M	-	"	"	"	"	"	22.0	1.37 M	-	"	"
"	"	"	10.8	1.3 M	-	"	"	ETA CMA	7 22 06.9	-29 12 14	10	2.57 M	11 s	770504	CSI 79
"	"	"	11.3	1.2 M	-	"	"								

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
"	"	"	11	2.7 JU	-	720301	"	"	"	"	27	91 J	10 M	"	"
"	"	"	18	1.1 MU	11 s	741009	"	"	"	"	93	114 J	10 M	"	"
"	"	"	37	16 J	27 s	800604	"	IRC+40182	7 36 08	+36 54 42	10.7	0.5 MU	-	740705	IRC
"	"	"	52	38 J	55 s	"	"	AFGL 4617S	7 36 32	+36 52 42	10.7	0.5 MU	26 s	800213	770706
"	"	"	70	13 J	27 s	"	"	AFGL 4618S	7 36 41	+43 33 30	11.0	-1.2 M	10 M	770706	"
"	"	"	108	18 J	55 s	"	"	"	"	"	19.8	-3.2 M	10 M	"	"
AFGL 1131	7 26 54	-19 20 48	8.4	-0.7 M	17 s	800213	AFGL	ALF CMI	7 36 41.0	+ 5 21 16	5.0	-0.64 C	-	640501	CSI 79
"	"	"	11.0	-1.2 M	10 M	760913	"	"	"	"	5.0	-0.84 M	-	700302	"
"	"	"	11.2	-1.1 M	17 s	800213	AFGL	"	"	"	8.4	-0.80 M	-	710403	"
"	"	"	12.5	-0.9 M	17 s	"	"	"	"	"	10	4.96 F	5.9 s	640201	"
FJ2	7 27	-9 48	100	4E5 X	.56 D	701104	"	"	"	"	10.2	-0.93 M	-	700302	"
0727-11	7 27	-11	1670	26.0 JU	1 M	761201	ED	"	"	"	10.4	-0.79 C	-	640501	"
AFGL 1131	7 27 01	-19 21 24	8	S	17 s	790401	"	"	"	"	11	-0.86 M	-	710403	"
"	"	"	8.4	-0.82 M	17 s	"	"	"	"	"	20	-1.01 M	-	741002	"
"	"	"	11.2	-1.33 M	17 s	"	"	"	"	"	22.0	-1.13 M	-	700302	"
"	"	"	12.5	-1.25 M	17 s	"	"	"	"	"	19.8	-3.9 M	10 M	760913	"
AFGL 1133	7 27 11	+50 07 54	19.8	-3.9 M	10 M	760913	"	AFGL 1159	7 36 42	- 8 21 06	1000	1.0 J	55 s	821106	809908
FIRSSE 205	7 27 28	-17 45 06	93	77 J	10 M	830201	"	PKS 0736+01	7 36 42.5	+ 1 44 00	1000	3.6 J	55 s	810103	"
FIRSSE 206	7 27 39	-18 04 48	93	54 J	10 M	"	"	0736+01	"	"	1000	2.3 J	-	800818	"
FIRSSE 207	7 27 58	-18 28 36	20	138 J	10 M	"	"	"	"	"	1000	3.1 J	10 M	760913	"
"	"	"	27	257 J	10 M	"	"	AFGL 1160	7 36 46	+38 27 54	19.8	-3.1 M	10 M	"	"
"	"	"	93	1001 J	10 M	"	"	AFGL 4075	7 37 19	-84 57 06	19.8	-3.4 M	10 M	"	"
FIRSSE 208	7 28 07	-17 49 42	93	78 J	10 M	"	"	AFGL 1162	7 37 38	-21 35 54	11.0	-0.4 M	10 M	"	"
AFGL 1135	7 28 08	-9 38 42	8.4	-0.6 M	17 s	800213	AFGL	MARK 78	7 37 55.9	+65 17 43	10.6	0.040 J	3.9 s	781209	739901
"	"	"	11.0	-1.6 M	10 M	760913	"	FIRSSE 220	7 38 23	-33 25 36	93	11.2 J	10 M	830201	"
"	"	"	11.2	-1.3 M	17 s	800213	AFGL	AFGL 1164	7 38 30	-23 21 00	19.8	-4.8 M	10 M	760913	"
"	"	"	12.5	-1.4 M	17 s	"	"	AFGL 1165S	7 38 36	-28 23 18	11.0	-1.7 M	10 M	770706	"
AFGL 1136	7 28 17	+20 37 24	11.0	-0.1 M	10 M	760913	"	U CMI	7 38 36.7	+ 8 30 12	8.4	1.48 C	-	710203	CSI 79
U MON	7 28 24.2	-9 40 14	8.4	-0.7 M	11 s	700906	CSI 79	MARK 79	7 38 46.9	+49 55 47	10	-23.8 H	v	760401	739901
"	"	"	8.6	-0.5 M	-	721203	"	"	"	"	10	0.22 J	6 s	720901	"
"	"	"	10.8	-1.5 M	-	"	"	"	"	"	10.6	0.185 J	-	781209	"
"	"	"	11.0	-1.6 M	11 s	700906	"	"	"	"	21	0.260 J	-	"	"
"	"	"	11.3	-1.5 M	-	721203	"	"	"	"	1000	0.7 JV	55 s	780210	"
"	"	"	12.8	-1.5 M	-	"	"	VV 1-7	7 39 00.9	-18 52 17	10	4.4 MU	11 s	741009	739909
"	"	"	18	-2.1 M	-	"	"	AFGL 1169	7 39 15	- 4 03 42	8.6	0.9 M	26 s	800213	AFGL
"	"	"	20	-2.34 M	-	741002	"	"	"	"	10.7	0.7 M	26 s	"	"
"	"	"	20	-2.2 M	-	721203	"	AFGL 1171	7 39 20	-37 20 42	19.8	-4.2 M	10 M	760913	"
"	"	"	22	-2.3 M	-	"	"	IRC 00161	7 39 21	- 4 03 30	8.6	0.9 M	-	740705	IRC
FIRSSE 209	7 28 25	-15 10 24	20	25 J	10 M	830201	"	"	"	"	10.7	0.7 M	-	"	"
"	"	"	93	120 J	10 M	"	"	NGC2440 6"NW	7 39 41.2	-18 05 22	9.0	150 G	7 s	811008	ED
FIRSSE 210	7 28 27	-9 38 48	20	77 J	10 M	"	"	NGC 2440	7 39 41.5	-18 05 26	10	3.9 M	11 s	741009	739909
"	"	"	27	61 J	10 M	"	"	"	"	"	10.5	100 GU	7 s	811008	"
"	"	"	93	48 J	10 M	"	"	"	"	"	12.8	100 GU	7 s	"	"
FIRSSE 211	7 28 35	-17 34 36	93	80 J	10 M	"	"	"	"	"	18	0.7 M	11 s	741009	"
FIRSSE 212	7 29 40	-19 14 48	20	28 J	10 M	"	"	"	"	"	37	37 J	27 s	800604	"
"	"	"	27	58 J	10 M	"	"	"	"	"	70	27 J	27 s	"	"
"	"	"	93	518 J	10 M	"	"	FIRSSE 221	7 39 57	-14 36 54	20	343 J	10 M	830201	"
FIRSSE 213	7 29 51	-16 51 24	20	117 J	10 M	"	"	"	"	"	27	666 J	10 M	"	"
"	"	"	27	269 J	10 M	"	"	"	"	"	93	433 J	10 M	"	"
"	"	"	40	875 J	10 M	"	"	OH231.8+4.2	7 39 58.9	-14 35 44	7.7	S	7.5 s	760806	740203
"	"	"	93	1934 J	10 M	"	"	OH0739-14	"	"	8	S	8.5 s	811108	"
233+0	7 30	-17 40	800	1.2E5 EE	5.2 D	820114	ED	"	"	"	33	714 J	22 s	780411	"
AFGL 1138	7 30 01	+ 8 26 18	11.0	-1.6 M	10 M	760913	"	"	"	"	33	714 J	22 s	"	"
Z PUP	7 30 28.3	-20 33 12	6.3	100 J	-	790402	CSI 79	"	"	"	73	426 J	30 s	"	"
"	"	"	20	-2.56 M	-	821005	"	"	"	"	73	426 J	30 s	"	"
AFGL 1140	7 30 34	-20 34 42	11.0	-1.8 M	10 M	760913	"	S GEM	7 40 02.5	+23 34 07	8.7	1.70 M	-	810406	CSI 79
IRC+30187	7 30 44	+30 37 12	8.4	-0.6 CV	-	760610	IRC	"	"	"	11.4	1.18 M	-	"	"
"	"	"	8.6	-1.5 M	-	740705	"	"	"	"	12.6	1.12 M	-	"	"
"	"	"	10	-1.4 M	-	"	"	"	"	"	19.5	1.20 M	-	"	"
"	"	"	10.7	-2.4 M	-	"	"	AFGL 4627S	7 40 21	+44 21 18	11.0	-1.1 M	10 M	770706	"
"	"	"	11.2	-1.6 CV	-	760610	"	"	"	"	19.8	-2.5 M	10 M	"	"
"	"	"	12.2	-1.8 M	-	740705	"	AFGL 1181	7 41 45	-28 50 18	11.0	-2.2 M	10 M	760913	"
"	"	"	12.5	-1.4 CV	-	760610	"	3 PUP	7 41 47.9	-28 50 02	20	-3.0 M	14 s	760901	CSI 79
AFGL 1141	7 30 45	+30 37 48	8.4	-0.8 MV	17 s	800213	AFGL	AFGL 1182S	7 41 59	+26 45 06	11.0	-0.8 M	10 M	770706	"
"	"	"	8.6	-0.9 MV	26 s	"	"	"	"	"	19.8	-3.1 M	10 M	"	"
"	"	"	10.6	-1.4 M	26 s	"	"	FIRSSE 222	7 42 15	-20 00 24	93	49 J	10 M	830201	"
"	"	"	10.7	-1.8 MV	26 s	"	"	BET GEM	7 42 15.4	+28 08 54	5.0	-1.20 M	-	700302	CSI 79
"	"	"	11.0	-1.9 M	10 M	760913	"	"	"	"	5.0	-0.90 C	-	640501	"
"	"	"	11.2	-1.7 MV	17 s	800213	AFGL	"	"	"	8.4	-1.29 MV	12 s	760107	"
"	"	"	11.3	-1.3 MV	8.5 s	"	"	"	"	"	8.4	-1.29 M	-	710403	"
"	"	"	12.2	-1.6 MV	26 s	"	"	"	"	"	8.4	-1.34 C	-	710203	"
"	"	"	12.5	-1.6 MV	17 s	"	"	"	"	"	8.6	-1.27 M	-	721103	"
"	"	"	18	-2.3 MV	26 s	"	"	"	"	"	8.6	-1.29 M	-	741009	"
AFGL 4609S	7 30 59	+18 31 18	11.0	-1.9 M	10 M	770706	"	"	"	"	8.7	-1.22 M	-	740807	"
FIRSSE 215	7 31 14	-21 56 36	27	60 J	10 M	830201	"	"	"	"	8.7	-1.22 M	-	741105	"
"	"	"	93	461 J	10 M	"	"	"	"	"	10	7.51 F	5.9 s	640201	"
FIRSSE 214	7 31 14	-22 03 30	20	34 J	10 M	"	"	"	"	"	10	-1.3 M	11 s	741110	"
"	"	"	27	83 J	10 M	"	"	"	"	"	10	-1.19 M	11 s	740807	"
"	"	"	93	94 J	10 M	"	"	"	"	"	10	-1.29 MV	12 s	760107	"
ALF GEM	7 31 24.6	+32 00 00	5.0	1.27 M	-	700302	CSI 79	"	"	"	10	-1.30 M	-	741009	"
"	"	"	10.2	1.44 M	-	"	"	"	"	"	10	-1.24 M	-	800210	"
AFGL 1145	7 31 25	-14 24 00	19.8	-3.0 M	10 M	760913	"	"	"	"	10.0	-1.30 M	-	800509	"
AFGL 4610S	7 31 26	+31 19 30	11.0	-1.4 M	10 M	770706	"	"	"	"	10.0	-1.19 M	-	741105	"
YY GEM	7 31 26.1	+31 58 49	8.7	4.76 C	10 s	741205	779907	"	"	"	10.2	-1.32 M			

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
"	h m s	" "	10	0.11 JU	6 s	720901	"	AI VEL	8 12 26.2	-44 25 21	10.5	1.87 MU	5 s	721205	CSI 79
"	"	"	10.6	0.018 J	"	781209	"	FIRSS 235	8 13 07	-35 12 36	93	33 J	10 M	830201	"
AFGL 4077	7 43 33	-58 19 36	19.8	-4.6 M	10 M	760913	"	AFGL 4679S	8 13 20	+23 35 24	19.8	-3.0 M	10 M	770706	"
FIRSS 225	7 43 42	-19 48 48	93	21 J	10 M	830201	"	AFGL 1241	8 13 44	+11 52 42	8.4	-1.9 M	11 s	800213	AFGL
FIRSS 226	7 43 49	-19 13 48	93	35 J	10 M	"	"	"	"	"	8.6	-2.1 M	26 s	"	"
AFGL 1188	7 43 59	+ 5 28 24	19.8	-3.1 M	10 M	760913	"	"	"	"	10.7	-2.4 M	26 s	"	"
AFGL 1191	7 44 11	+33 31 18	11.0	-1.8 M	10 M	"	"	"	"	"	11.0	-2.4 M	10 M	760913	"
"	7 44 17.1	+33 32 25	8.4	0.94 M	17 s	790401	"	"	"	"	11.2	-2.6 M	11 s	800213	AFGL
"	"	"	11.2	0.87 M	17 s	"	"	"	"	"	12.2	-2.5 M	26 s	"	"
"	"	"	12.5	0.84 M	17 s	"	"	"	"	"	19.8	-3.3 M	10 M	760913	"
AFGL 1192	7 44 28	-26 10 30	11.0	-1.7 M	10 M	760913	"	BET CNC	8 13 48.2	+ 9 20 26	10	0.770 FV	v	660501	CSI 79
AFGL 4633S	7 44 47	-32 13 06	11.0	-1.4 M	10 M	770706	"	R CNC	8 13 48.4	+11 52 51	8.4	-1.94 C	-	710405	CSI 79
NGC 2452	7 45 24.7	-27 12 43	10	4.8 MU	11 s	741009	739909	"	"	"	8.4	-1.49 M	-	710403	"
AFGL 4078	7 45 37	-71 10 06	11.0	-4.0 M	10 M	760913	"	"	"	"	8.4	-1.94 C	-	710203	"
"	"	"	19.8	-4.2 M	10 M	"	"	"	"	"	8.4	-1.94 CV	-	750104	"
"	"	"	27.4	-6.6 M	10 M	"	"	"	"	"	8.6	-2.1 M	-	721103	"
MWC 574	7 45 43	-13 59	10	4.5 MU	11 s	741009	MWC	"	"	"	10.8	-2.3 M	-	"	"
OMI PUP	7 46 00.3	-25 48 42	8.7	2.97 M	11 s	740807	CSI 79	"	"	"	11	-2.42 CV	-	750104	"
"	"	"	10	2.64 M	11 s	"	"	"	"	"	11	-2.55 M	-	710403	"
"	"	"	11.4	2.49 M	11 s	"	"	"	"	"	11.0	-2.56 C	-	710203	"
AFGL 1193S	7 46 14	-15 49 00	19.8	-3.0 M	10 M	770706	"	"	"	"	11.0	-2.56 C	-	710405	"
AFGL 1195	7 47 07	-24 41 48	11.0	-1.2 M	10 M	760913	"	"	"	"	12.2	-2.5 M	-	721103	"
AFGL 4079	7 47 09	+57 35 54	11.0	-0.7 M	10 M	"	"	"	"	"	18.0	-2.8 M	-	"	"
FIRSS 227	7 48 30	-33 29 30	93	54 J	10 M	830201	"	"	"	"	20	-2.98 M	9 s	731104	"
IRC 00162	7 48 41	-2 29 36	8.6	-0.3 M	-	740705	IRC	HO II/A814	8 14	+70	1670	7.3 JU	1 M	761201	ED
"	"	"	10.7	2.3 MU	-	"	"	FIRSS 236	8 14 07	-35 58 24	93	121 J	10 M	830201	"
AFGL 1199	7 48 43	-2 32 06	8.6	-0.3 M	26 s	800213	AFGL	FIRSS 237	8 14 51	-35 17 48	93	142 J	10 M	"	"
"	"	"	11.0	-0.7 M	10 M	760913	"	FIRSS 238	8 15 00	-35 27 06	93	443 J	10 M	"	"
AFGL 1198S	7 48 43	-34 48 42	11.0	-1.7 M	10 M	770706	"	AFGL 4681S	8 15 14	+39 37 12	11.0	-0.6 M	10 M	770706	"
"	"	"	19.8	-3.6 M	10 M	"	"	AFGL 1242S	8 15 22	+85 16 48	11.0	-0.6 M	10 M	"	"
FIRSS 228	7 50 10	-25 48 42	93	118 J	10 M	830201	"	AFGL 4082	8 15 24	+72 34 48	8.6	1.7 M	26 s	800213	AFGL
AFGL 1201S	7 50 21	+60 04 36	19.8	-2.9 M	10 M	770706	"	"	"	"	11.0	-1.8 M	10 M	760913	"
FIRSS 229	7 50 29	-26 16 06	20	182 J	10 M	830201	"	FIRSS 239	8 16 01	-35 44 18	20	32 J	10 M	830201	"
"	"	"	27	257 J	10 M	"	"	"	"	"	27	67 J	10 M	"	"
"	"	"	40	2890 J	10 M	"	"	"	"	"	93	216 J	10 M	"	"
"	"	"	93	4186 JL	10 M	"	"	AFGL 4683S	8 16 54	+39 36 18	19.8	-3.1 M	10 M	770706	"
AFGL 4643S	7 50 40	-7 52 30	11.0	-0.2 M	10 M	770706	"	FIRSS 240	8 17 04	-21 35 06	20	172 J	10 M	830201	"
IRC+60184	7 51 55	+57 20 54	8.6	1.2 M	-	740705	IRC	"	"	"	27	151 J	10 M	"	"
"	"	"	10.7	0.1 M	-	"	"	"	"	"	93	47 J	10 M	"	"
MARK 382	7 52 03.2	+39 19 07	1570	56 JU	1 M	761201	739901	V CNC	8 18 52.0	+17 26 41	8.4	1.86 C	-	710203	CSI 79
AFGL 4645S	7 52 40	-34 43 42	11.0	-2.1 M	10 M	770706	"	"	"	"	8.4	1.86 CE	-	710405	"
AFGL 1207S	7 52 44	-6 16 36	19.8	-2.9 M	10 M	"	"	"	"	"	11.0	1.57 CE	-	"	"
AFGL 1208S	7 52 56	+20 06 18	19.8	-2.9 M	10 M	"	"	"	"	"	11.0	1.57 C	-	710203	"
AFGL 1209	7 52 57	-36 03 00	19.8	-4.2 M	10 M	760913	"	AFGL 1244	8 18 55	+ 5 05 42	11.0	-0.9 M	10 M	760913	"
FIRSS 230	7 53 00	-34 44 18	93	79 J	10 M	830201	"	FIRSS 241	8 19 03	-36 04 06	20	467 J	10 M	830201	"
AFGL 1210S	7 53 17	+ 8 59 18	11.0	-2.1 M	10 M	770706	"	"	"	"	27	825 J	10 M	"	"
"	"	"	19.8	-3.1 M	10 M	"	"	"	"	"	93	1435 JL	10 M	"	"
FIRSS 231	7 53 25	-20 34 12	93	164 J	10 M	830201	"	AFGL 1247	8 19 39	+15 08 00	11.0	-0.8 M	10 M	760913	"
VY CMI	7 53 28	+ 4 23 03	8.3	-5.0 M	-	770608	GCVS	AFGL 4685S	8 20 35	+18 55 48	19.8	-3.0 M	10 M	770706	"
"	"	"	10.2	-6.4 M	-	"	"	FK HYA	8 22 02.2	- 8 21 25	20	-2.83 M	9 s	731104	CSI 79
"	"	"	11.1	-6.5 M	-	"	"	AFGL 4689S	8 22 03	+28 04 42	11.0	-1.7 M	10 M	770706	"
AFGL 4646S	7 53 30	-28 29 48	19.8	-3.6 M	10 M	770706	"	AFGL 1250	8 22 09	- 8 22 54	11.0	-1.8 M	10 M	760913	"
AFGL 1212S	7 53 46	+11 02 06	11.0	-1.2 M	10 M	"	"	0823+033	8 23	+ 3 18	1000	3.5 J	-	800818	ED
AFGL 4650S	7 54 03	+21 26 36	19.8	-3.7 M	10 M	"	"	0823-223	8 23	-22 18	10.6	.0126 J	5.5 s	821201	ED
AFGL 4080	7 54 17	-22 19 12	11.0	-3.3 M	10 M	760913	"	AFGL 1252S	8 23 13	+44 57 06	11.0	-0.7 M	10 M	770706	"
OI 090.4	7 54 22.6	+10 04 39	10.6	0.12 JV	-	771203	809908	AFGL 1253	8 23 40	- 4 45 24	11.0	-1.0 M	10 M	760913	"
BS 3126	7 55 54.5	-58 59 25	8.4	-0.43 M	-	760307	CSI 79	AFGL 1256S	8 24 34	+13 08 54	19.8	-3.7 M	10 M	770706	"
HD 65750	"	"	8.6	-0.45 M	15 s	740107	"	AFGL 1257S	8 24 50	-27 35 54	11.0	-2.0 M	10 M	"	"
BS 3126	"	"	9.7	-0.79 M	-	760307	"	ST LYN	8 25 32.3	+38 49 28	11.0	3.2 MU	22 s	730005	779907
"	"	"	10.5	-0.96 M	-	"	"	AFGL 4084	8 25 41	+72 33 12	11.0	-0.5 M	10 M	760913	"
HD 65750	"	"	10.7	-0.91 M	15 s	740107	"	"	"	"	19.8	-2.8 M	10 M	"	"
BS 3126	"	"	11.2	-1.13 M	-	760307	"	AFGL 4085	8 26 39	+60 54 24	8.6	1.2 M	26 s	800213	AFGL
HD 65750	"	"	12.2	-0.42 M	15 s	740107	"	"	"	"	10.7	0.1 M	26 s	"	"
BS 3126	"	"	12.5	-0.76 M	-	760307	"	AFGL 1259S	8 27 03	+ 2 51 48	19.8	-3.4 M	10 M	770706	"
HD 65750	"	"	18	-1.12 M	15 s	740107	"	AFGL 1258	8 27 05	- 6 08 06	11.0	-1.3 M	10 M	760913	"
AFGL 1214S	7 56 08	+ 0 50 12	19.8	-2.9 M	10 M	770706	"	FIRSS 242	8 27 13	-28 09 30	93	94 J	10 M	830201	"
AFGL 4656S	7 58 19	-32 35 48	11.0	-1.3 M	10 M	"	"	CRL 1258	8 27 13.3	- 6 09 00	11	80 J	-	760605	"
AFGL 1215	7 58 27	-12 43 06	11.0	-0.9 M	10 M	760913	"	AFGL 4086	8 27 39	-61 14 06	19.8	-5.1 M	10 M	760913	"
AFGL 4657S	7 58 36	-29 56 00	11.0	-2.2 M	10 M	770706	"	0827+24	8 27 54.4	+24 21 07	1000	2.4 JU	-	800818	689906
AFGL 1216	7 58 40.7	- 1 15 09	8.4	0.99 M	17 s	790401	"	AFGL 1261	8 28 08	+ 9 18 24	11.0	-1.5 M	10 M	760913	"
"	"	"	11.2	1.00 M	17 s	"	"	AFGL 4697S	8 28 08	+67 11 36	11.0	-0.7 M	10 M	770706	"
"	"	"	12.5	0.98 M	17 s	"	"	AFGL 1264S	8 28 49	+24 10 06	11.0	-0.7 M	10 M	"	"
AFGL 4658S	7 59 07	-31 33 36	11.0	-1.6 M	10 M	770706	"	AFGL 1263	8 28 52	-22 36 30	11.0	-1.8 M	10 M	760913	"
AFGL 1218	7 59 39.9	+ 2 28 24	8.4	1.23 M	17 s	790401	"	AS 201	8 29 36	-27 35	10	4.9 M	11 s	741009	AS
"	"	"	11.2	1.33 M	17 s	"	"	"	"	"	18	1.0 MU	11 s	"	"
"	"	"	12.5	1.20 M	17 s	"	"	AFGL 4698S	8 30 25	-67 37 12	19.8	-4.0 M	10 M	770706	"
AFGL 1219S	8 00 13	+47 06 06	11.0	-1.7 M	10 M	770706	"	NGC 2610	8 31 05.0	-15 58 39					

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
AFGL 1286S	8 43 29	+79 09 54	11.0	-0.8 M	10 M	"	"	"	8 43 29	+79 09 54	9.8	-15.2 R	22 s	"	"
AFGL 1288	8 43 44	+1 49 24	8.4	-0.4 M	17 s	800213	AFGL	"	"	"	10	-22.9 L	22 s	740906	"
"	"	"	8.6	-0.5 M	26 s	"	"	"	"	"	10	-15.2 R	22 s	760910	"
"	"	"	10.7	-1.2 M	26 s	"	"	"	"	"	10.6	-15.1 R	22 s	"	"
"	"	"	11.0	-2.0 M	10 M	760913	"	"	"	"	11.7	-15.2 R	22 s	"	"
"	"	"	11.2	-1.0 M	17 s	800213	AFGL	"	"	"	12.6	-15.2 R	22 s	"	"
"	"	"	12.2	-1.4 M	26 s	"	"	G268.0-1.1	8 57 27	-47 23 17	12.6	-15.2 R	"	770503	ED
"	"	"	12.5	-0.4 M	17 s	"	"	"	"	"	12.6	-15.2 R	"	"	"
"	"	"	18	-1.3 M	26 s	"	"	"	"	"	18.1	-14.8 R	"	"	"
"	8 43 46.0	+1 48 57	8.4	-0.51 M	17 s	790401	"	"	"	"	22.9	-14.8 R	"	"	"
"	"	"	11.2	-1.22 M	17 s	"	"	UCL 37	8 57 42	-43 35 54	100	1.6E5 W	"	751202	"
"	"	"	12.5	-1.31 M	17 s	"	"	AFGL 1304	8 57 57	+67 50 30	11.0	-0.7 M	10 M	760913	"
AFGL 4712S	8 43 53	-13 20 42	19.8	-3.0 M	10 M	770706	"	RHO UMA	8 58 03.9	+67 49 34	5.0	-0.95 M	"	700302	CSI 79
A30	8 44 00	+18 04	8.6	4.5 M	"	741009	P-K	"	"	"	10.2	-0.40 M	"	"	"
"	"	"	10	5.0 MU	4 s	"	"	"	"	"	22.0	-2.20 M	"	"	"
"	"	"	10	4.0 M	"	"	"	UCL 35	9 00 05	-47 31 42	100	1.3E5 W	"	751202	"
"	"	"	11.3	2.9 M	"	"	"	AFGL 1306S	9 00 08	-20 50 36	19.8	-3.8 M	10 M	770706	"
"	"	"	12.8	3.0 MU	"	"	"	AFGL 1307	9 00 31	+38 57 00	11.0	-0.6 M	10 M	760913	"
"	"	"	18	1.1 MU	4 s	"	"	AFGL 4725S	9 01 52	+52 50 48	19.8	-3.1 M	10 M	770706	"
"	"	"	18	0.0 M	"	"	"	AFGL 1311	9 02 20	+12 53 30	11.0	-0.8 M	10 M	760913	"
"	"	"	22	-0.7 M	"	"	"	FIRSE 246	9 03 07	-5 36 12	93	49 J	10 M	832021	"
"	"	"	37	48 J	27 s	800604	"	AFGL 4726S	9 03 21	+5 13 48	19.8	-2.9 M	10 M	770706	"
"	"	"	70	40 J	27 s	"	"	AFGL 4728S	9 04 26	+37 22 54	19.8	-3.4 M	10 M	"	"
AFGL 1289	8 44 07.8	+6 36 12	8.4	1.32 M	17 s	790401	"	AFGL 1318S	9 04 35	-8 36 36	11.0	-1.6 M	10 M	"	"
"	"	"	11.2	1.41 M	17 s	"	"	AFGL 4730S	9 05 18	-9 19 00	19.8	-3.3 M	10 M	"	"
"	"	"	12.5	1.31 M	17 s	"	"	15 UMA	9 05 21.3	+51 48 27	8.7	3.81 M	11 s	740807	CSI 79
AFGL 1290S	8 44 27	+1 18 06	11.0	-1.2 M	10 M	770706	"	"	"	"	10	3.66 M	11 s	"	"
AFGL 4714S	8 44 48	+49 15 06	11.0	-0.8 M	10 M	"	"	"	"	"	11.4	3.53 M	11 s	"	"
AFGL 4088	8 45 35	+70 28 12	8.6	2.8 M	26 s	800213	AFGL	AFGL 1321	9 05 45	+13 24 48	11.0	-1.5 M	10 M	760913	"
"	"	"	10.7	1.7 M	26 s	"	"	LAM VEL	9 06 09.3	-43 13 46	8.4	-1.65 M	"	730002	CSI 79
"	"	"	11.0	-2.2 M	10 M	760913	"	"	"	"	10.2	-1.73 M	"	"	"
"	"	"	12.2	1.8 M	26 s	800213	AFGL	"	"	"	11.2	-1.78 M	"	"	"
AFGL 1292	8 45 53	+18 13 12	19.8	-3.0 M	10 M	760913	"	AFGL 1322S	9 06 37	+3 34 12	11.0	-1.7 M	10 M	770706	"
AFGL 1293	8 45 54.7	+12 43 58	8.4	1.65 M	17 s	790401	"	PG 0906+484	9 06 45.3	+48 25 56	10	0.042 J	6 s	820404	809908
"	"	"	11.2	1.44 M	17 s	"	"	PG 0906+48	"	"	10	1.55 Q	"	790509	"
"	"	"	12.5	1.68 M	17 s	"	"	PG 0906+484	"	"	20	0.060 JU	6 s	820404	"
AFGL 1294S	8 46 40	+73 16 30	11.0	-0.9 M	10 M	770706	"	PG 0906+48	"	"	1000	0.8 JU	55 s	821106	"
"	"	"	19.8	-3.4 M	10 M	"	"	AFGL 1323	9 06 51	+25 27 00	8.6	-0.3 M	26 s	800213	AFGL
AFGL 4716S	8 48 23	+63 54 12	19.8	-2.9 M	10 M	"	"	"	"	"	10.7	-0.9 M	26 s	"	"
NGC 2683	8 49 34.8	+33 36 23	10	0.080 JU	5.7 s	780305	769909	"	"	"	11.0	-1.1 M	10 M	760913	"
VE 27	8 50 17.2	-46 06 44	8.0	8.70 J	9 s	800610	739903	"	"	"	12.2	-0.9 M	26 s	800213	AFGL
"	"	"	8.8	13.8 J	9 s	"	"	"	"	"	18	-1.3 M	26 s	"	"
"	"	"	9.8	19.9 J	9 s	"	"	"	"	"	19.8	-2.9 M	10 M	760913	"
"	"	"	10	18.4 J	9 s	"	"	AFGL 1324	9 07 16	+6 39 12	11.0	-0.8 M	10 M	"	"
"	"	"	10.6	21.5 J	9 s	"	"	AFGL 1326	9 07 36	+31 10 12	8.4	-2.3 M	11 s	800213	AFGL
"	"	"	11.7	19.2 J	9 s	"	"	"	"	"	8.4	-2.3 M	17 s	"	"
"	"	"	12.7	20.3 J	9 s	"	"	"	"	"	8.6	-3.2 M	26 s	"	"
"	"	"	20	19.6 J	9 s	"	"	"	"	"	10.7	-3.9 M	26 s	"	"
AFGL 1297S	8 51 21	-12 51 30	19.8	-3.2 M	10 M	770706	"	"	"	"	11.0	-2.7 M	10 M	760913	"
MARK 391	8 51 32.3	+39 43 40	10.6	0.036 J	"	781209	739901	"	"	"	11.2	-3.1 M	11 s	800213	AFGL
"	"	"	1570	36 JU	1 M	761201	"	"	"	"	11.2	-3.0 M	17 s	"	"
M82	9 51 42	+69 55 06	150	60000 XU	7 M	701103	"	"	"	"	12.2	-3.9 M	26 s	"	"
OJ 287	8 51 57	+20 17 59	10.8	0.56 JV	"	720701	"	"	"	"	12.5	-2.9 M	17 s	"	"
"	"	"	11	0.92 JV	"	"	"	"	"	"	19.8	-3.5 M	10 M	760913	"
"	8 51 57.3	+20 17 59	10	0.55 JV	"	720903	809908	RS CNC	9 07 37.8	+31 10 05	8.4	-2.29 C	"	710405	779907
"	"	"	10.5	-0.7 KV	"	740904	"	"	"	"	8.4	-2.26 M	"	710403	"
"	"	"	10.6	0.083 J	"	771203	"	"	"	"	8.4	-2.30 C	"	710403	"
"	"	"	1000	0.6 J	55 s	780210	"	"	"	"	11	-2.95 M	"	710403	"
"	"	"	1000	3.7 JV	55 s	821105	"	"	"	"	11.0	-3.05 C	"	710405	"
"	"	"	1000	4.9 J	55 s	821106	"	"	"	"	11.0	-3.13 C	"	710203	"
"	"	"	1000	3.6 JV	55 s	810103	"	"	"	"	20	-3.60 M	9 s	731104	"
"	"	"	1670	5.6 JU	1 M	761201	"	"	"	"	11.0	-2.4 M	10 M	770706	"
AFGL 1298	8 52 33	+17 25 24	8.4	-0.7 M	11 s	800213	AFGL	AFGL 4733S	9 08 08	-62 51 00	11.0	-2.4 M	10 M	"	"
"	"	"	11.0	-0.7 M	10 M	760913	"	AFGL 4734S	9 08 57	+73 35 12	19.8	-3.3 M	10 M	"	"
"	"	"	11.2	-0.9 M	11 s	800213	AFGL	NGC 2792	9 10 33.7	-42 13 08	9.0	100 GU	7 s	811008	739909
X CNC	8 52 33.9	+17 25 21	8.4	4.71 F	"	761005	CSI 79	"	"	"	10.5	1800 G	7 s	811008	"
"	"	"	8.4	-0.71 C	"	710203	"	"	"	"	12.8	100 GU	7 s	"	"
"	"	"	10.8	2.25 F	"	761005	"	NGC 2782	9 10 54.0	+40 19 18	5	7.2 JV	v	700306	769909
"	"	"	10.8	-0.9 M	"	721103	"	"	"	"	10	1.1 JV	v	"	"
"	"	"	11.0	2.01 F	"	761005	"	"	"	"	10	0.26 J	6 s	720901	"
"	"	"	11.0	-0.92 C	"	710203	"	"	"	"	22	23 JV	"	700306	"
"	"	"	12.2	1.38 F	"	761005	"	"	"	"	1570	16 JU	1 M	761201	"
"	"	"	12.2	-0.8 M	"	721103	"	AFGL 1331S	9 11 46	+0 48 54	11.0	-0.8 M	10 M	770706	"
AFGL 1298	8 52 34.0	+17 25 22	8.4	-0.87 M	17 s	790401	"	"	"	"	19.8	-3.2 M	10 M	"	"
"	"	"	11.2	-0.87 M	17 s	"	"	AFGL 1333S	9 12 27	+9 49 12	11.0	-0.7 M	10 M	"	"
"	"	"	12.5	-0.83 M	17 s	"	"	AFGL 4735S	9 12 42	+23 40 12	19.8	-3.0 M	10 M	"	"
AFGL 4718S	8 52 41	+23 00 30	19.8	-3.0 M	10 M	770706	"	B2 0912+29	9 12 53.5	+29 45 55	10.5	0.044 JU	"	740904	809908
ZET HYA	8 52 45.0	+6 08 11	5.0	0.42 M	"	700302	CSI 79	AFGL 1337S	9 14 10	+37 38 00	19.8	-2.6 M	10 M	770706	"
T HYA	8 53 13.7	-8 56 56	8.7	1.62 M	"	810406	CSI 79	MARK 106	9 16 18.4	+55 34 21	1570	54 JU	1 M	761201	739901
"	"	"	11.4	1.37 M	"	"	"	AFGL 4740S	9 16 46	+42 58 18	19.8	-3.5 M	10 M	770706	"
"	"	"	12.6	1.39 M	"	"	"	AFGL 4741S	9 17 15	+45 25 30	19.8	-3.0 M	10 M	"	"
VBH 24	8 53 20.6	-43 16 28	11.5	1.8 MU	13 s	770301	CSI 79	AFGL 1339S	9 17 40	+3 12 24	19.8	-3.4 M	10 M	"	"
AFGL 1301	8 5														

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
IRC-20188	9 23 34	-23 48 00	8.4	-0.2 CV	-	760610	IRC	"	"	"	8.6	-3.7 M	26 s	"	"
"	"	"	11.2	-1.3 CV	-	"	"	"	"	"	10.7	-4.2 M	26 s	"	"
"	"	"	12.5	-1.2 CV	-	"	"	"	"	"	11.0	-4.2 M	10 M	760913	"
AFGL 1352	9 23 40	+21 00 24	11.0	-1.0 M	10 M	760913	"	"	"	"	11.2	-4.6 M	11 s	800213	AFGL
4C 39.25	9 23 55.3	+39 15 23	1000	2.0 J	55 s	821106	809908	"	"	"	12.2	-4.4 M	26 s	"	"
AFGL 1353	9 25 05	+8 28 18	11.0	-1.2 M	10 M	760913	"	"	"	"	18	-5.0 M	26 s	"	"
ALF HYA	9 25 07.7	-8 26 26	8.4	-1.24 M	-	730002	CSI 79	"	"	"	19.8	-5.1 M	10 M	760913	"
"	"	"	10	2.05 F	v	660501	"	R LEO	9 44 52.2	+11 39 40	5	D	-	751103	CSI 79
"	"	"	10.2	-1.30 M	-	730002	"	"	"	"	5.0	-3.43 M	-	700302	"
"	"	"	11.2	-1.26 M	-	"	"	"	"	"	5.0	-13.2 R	-	740401	"
IW CAR	9 25 42.9	-63 24 42	8.6	-0.57 M	5 s	721205	CSI 79	"	"	"	6.3	2800 J	-	790402	"
"	"	"	10.5	-1.02 M	5 s	"	"	"	"	"	8	S	v	721103	"
"	"	"	11.3	-1.33 M	5 s	"	"	"	"	"	8.3	-4.8 M	-	770608	"
"	"	"	12.2	-1.29 M	5 s	"	"	"	"	"	8.4	-3.90 C	-	710203	"
"	"	"	18	-2.85 M	5 s	"	"	"	"	"	8.4	-3.70 CV	-	750104	"
MARK 114	9 26 36.8	+56 04 20	8.4	5.1 MU	v	760706	739901	"	"	"	8.4	-3.92 C	-	710405	"
MARK 401	9 27 19.5	+29 45 33	8.4	4.3 MU	v	821106	739901	"	"	"	8.4	-4.02 M	-	710403	"
AFGL 4094	9 28 21	+44 56 06	11.0	-0.8 M	10 M	760913	"	"	"	"	8.6	-3.9 M	-	721103	"
AFGL 1358	9 28 50	+23 11 42	11.0	-0.5 M	10 M	760913	"	"	"	"	8.6	-4.2 M	-	721203	"
NGC 2903	9 29 19.9	+21 43 19	10	0.22 J	6 s	720901	769909	"	"	"	10	1681 J	15 s	800510	"
"	"	"	10	0.93 J	26 s	760510	"	"	"	"	10.2	-4.26 M	-	700302	"
"	"	"	10	0.11 J	4.3 s	"	"	"	"	"	10.2	-4.3 M	-	770608	"
"	"	"	10	0.17 J	5.7 s	780305	"	"	"	"	10.2	-14.0 R	-	740401	"
"	"	"	10	0.21 J	5.7 s	760510	"	"	"	"	10.8	-4.7 M	-	721203	"
"	"	"	10	0.58 J	8.5 s	"	"	"	"	"	10.8	-4.6 M	-	721103	"
"	"	"	10.6	0.47 J	8.5 s	790405	"	"	"	"	11	-4.43 CV	-	750104	"
"	"	"	20	0.9 J	8.5 s	780305	"	"	"	"	11	-4.93 M	-	710403	"
"	"	"	21	0.2 J	6 s	720901	"	"	"	"	11	D	-	771008	"
"	"	"	21	0.9 J	8.5 s	790405	"	"	"	"	11.0	-4.56 C	-	710203	"
"	"	"	33	9 J	28 s	800108	"	"	"	"	11.0	-4.65 C	-	710405	"
"	"	"	83	46 J	30 s	"	"	"	"	"	11.3	-4.8 M	-	721203	"
"	"	"	1570	38 JU	1 M	761201	"	"	"	"	12.2	-4.6 M	-	721103	"
FJ1	9 30	+54 30	100	2E5 X	.56 D	701104	"	"	"	"	12.8	-4.8 M	-	721203	"
AB LEO	9 30 32.3	+20 04 47	11.3	2.5 MU	-	721203	CSI 79	"	"	"	18.0	-4.8 M	-	721103	"
AFGL 4095	9 30 53	-62 34 42	11.0	-2.5 M	10 M	760913	"	"	"	"	20	-5.11 M	9 s	731104	"
"	"	"	19.8	-3.7 M	10 M	"	"	"	"	"	20	-5.09 M	10 s	721002	"
R CAR	9 30 59.2	-62 34 01	10	-2.66 M	9 s	790804	CSI 79	"	"	"	20	618 J	15 s	800510	"
"	"	"	20	-3.20 M	9 s	"	"	"	"	"	20	-4.90 M	-	821005	"
"	"	"	20	-3.20 M	-	821005	"	"	"	"	20	-5.5 M	-	721203	"
AFGL 1363	9 31 02	+81 34 36	11.0	-0.8 M	10 M	760913	"	"	"	"	21	-5.03 M	1 M	721005	"
X HYA	9 33 06.9	-14 28 02	6.3	110 J	-	790402	CSI 79	"	"	"	22.0	-5.03 M	-	700302	"
"	"	"	20	-1.35 M	-	821005	"	"	"	"	25	-4.85 M	-	821005	"
AFGL 1366	9 33 45	+31 23 42	11.0	-0.6 M	10 M	760913	"	"	"	"	30	520 J	15 s	800510	"
AFGL 1367S	9 34 53	+11 55 00	11.0	-1.0 M	10 M	770706	"	"	"	"	33	-4.93 M	-	821005	"
HO I/A936	9 36	+71	1670	20.2 JU	1 M	761201	ED	AFGL 1380	9 44 52.2	+11 39 42	8.4	-3.80 M	17 s	790401	"
AFGL 4750S	9 36 01	+4 51 54	19.8	-3.6 M	10 M	770706	"	"	"	"	11.2	-4.41 M	17 s	"	"
IC 2501	9 37 20.9	-59 51 52	8	S	5.3 S	820715	769910	"	"	"	12.5	-4.57 M	17 s	"	"
"	"	"	8.8	1.69 J	9 s	800610	"	3C 227	9 45 06.6	+7 39 17	1570	17 JU	1 M	761201	769906
"	"	"	9.0	1300 G	7 s	811008	"	AFGL 1381	9 45 10	+13 30 42	8.4	-6.7 MV	17 s	800213	AFGL
"	"	"	9.8	1.11 J	9 s	800610	"	"	"	"	8.6	-7.0 MV	26 s	"	"
"	"	"	10	2.93 J	9 s	"	"	"	"	"	10.7	-7.6 MV	26 s	"	"
"	"	"	10.5	3600 G	7 s	811008	"	"	"	"	11.0	-6.1 M	10 M	760913	"
"	"	"	10.6	2.88 J	9 s	800610	"	"	"	"	11.2	-7.4 MV	17 s	800213	AFGL
"	"	"	11.7	3.24 J	9 s	"	"	"	"	"	11.3	-8.0 M	8.5 s	"	"
"	"	"	12.7	4.28 J	9 s	"	"	"	"	"	12.2	-7.9 MV	26 s	"	"
"	"	"	12.8	1800 G	7 s	811008	"	"	"	"	12.5	-7.5 MV	17 s	"	"
"	"	"	20	29.7 J	9 s	800610	"	"	"	"	18	-8.3 MV	26 s	"	"
AFGL 1369	9 37 29	+0 54 54	11.0	-0.9 M	10 M	760913	"	"	"	"	18	-8.7 M	8.5 s	"	"
AFGL 1370S	9 38 11	+19 27 00	19.8	-3.1 M	10 M	770706	"	"	"	"	19.8	-8.6 M	10 M	760913	"
I HYA	9 39 00.0	-23 21 47	8.7	3.67 M	11 s	740807	CSI 79	IRC+10216	9 45 14.8	+13 30 41	10.1	-7.4 M	-	691201	691201
"	"	"	10	3.58 M	11 s	"	"	"	"	"	16	S	30 s	810806	"
"	"	"	11.4	3.17 M	11 s	"	"	"	"	"	19.5	-9.1 M	-	691201	"
HE2-34	9 39 24.7	-49 09 04	8	S	3.5 S	820715	739903	"	9 45 18	+13 30 36	5	D	-	751103	IRC
"	"	"	8.0	9.24 J	9 s	800610	"	"	"	"	5.0	-4.53 M	-	700302	"
"	"	"	8.8	10.1 J	9 s	"	"	"	"	"	5.0	-4.7 MV	-	800103	"
"	"	"	9.8	11.4 J	9 s	"	"	"	"	"	5.0	P	-	760608	"
"	"	"	10	12.1 J	9 s	"	"	"	"	"	7	S	10 s	740303	"
"	"	"	10.6	15.3 J	9 s	"	"	"	"	"	8.3	-7.5 M	-	770608	"
"	"	"	11.7	13.2 J	9 s	"	"	"	"	"	8.4	P	-	760608	"
"	"	"	12.7	11.7 J	9 s	"	"	"	"	"	8.4	-6.60 M	-	710403	"
"	"	"	20	13.9 J	9 s	"	"	"	"	"	8.4	-7.1 CV	-	760610	"
W UMA	9 40 15.4	+56 10 56	10	5.240 M	-	800210	779907	"	"	"	8.4	-7.2 MV	-	800103	"
AFGL 1372	9 41 00.6	+14 15 05	8.4	0.97 M	17 s	790401	"	"	"	"	8.6	-7.2 MV	20 s	741201	"
"	"	"	11.2	0.95 M	17 s	"	"	"	"	"	8.6	1150 F	-	761005	"
"	"	"	12.5	0.96 M	17 s	"	"	"	"	"	8.6	-6.6 M	-	721103	"
AFGL 1373S	9 41 33	+46 17 36	19.8	-3.2 M	10 M	770706	"	"	"	"	10	P	-	720803	"
AFGL 1374S	9 42 01	+69 43 06	11.0	-1.0 M	10 M	"	"	"	"	"	10.2	-7.2 MV	10 s	720403	"
AFGL 1375S	9 42 13	+18 01 42	11.0	-0.5 M	10 M	"	"	"	"	"	10.2	-7.9 M	-	770608	"
AFGL 1376	9 42 27	+34 43 54	8.4	-2.1 M	11 s	800213	AFGL	"	"	"	10.2	-7.18 M	-	700302	"
"	"	"	11.0	-2.8 M	10 M	760913	"	"	"	"	10.2	-7.8 M	-	800103	"
"	"	"	11.2	-2.8 M	11 s	800213	AFGL	"	"	"	10.7	-7.8 MV	20 s	741201	"
"	"	"	19.8	-3.3 M	10 M	760913	"	"	"	"	10.8	804 F	-	761005	"
R LMI	9 42 34.6	+34 44 33	6.3	600 J	-	790402	CSI 79	"	"	"	10.8	-7.3 M	-	721103	"
"	"	"	8.4	-2.10 C	-	710203	"	"	"	"	11	D	-	790606	"
"	"	"	8.4	-1.99 CV	-	750104	"	"	"	"	11	-7.34 M	-	710403	"
"	"	"	8.4	-2.15 M	-	710403	"	"	"	"	11.0	P	-	760608	"
"	"	"	8.6	-2.2 M	-	721103	"	"	"	"	11.				

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
"	"	"	10.6	0.074 J	-	781209	"	"	"	"	10.6	-16.2 R	22 s	"	"
"	"	"	1570	52 JU	1 M	761201	"	"	"	"	11.7	-16.2 R	22 s	"	"
A 0945-30	9 45 28	-30 43 36	7.8	-17.7 RE	5.0 S	820901	809909	"	"	"	12.6	-16.0 R	22 s	"	"
MCG-5-23-16	"	"	8.3	5.72 M	3.5 S	820311	"	"	10 04 55.9	-56 57 56	10	-24.9 L	14 s	770503	"
A 0945-30	"	"	8.6	-17.8 RE	5.0 S	820901	"	"	"	"	10	24 J	23 s	"	"
MCG-5-23-16	"	"	9.4	5.09 M	3.5 S	820311	"	"	"	"	20	-24.2 L	14 s	"	"
A 0945-30	"	"	9.6	-17.9 RE	5.0 S	820901	"	"	"	"	19.8	-3.4 M	10 M	770706	"
MCG-5-23-16	"	"	10	-17.8 RE	5.0 S	"	"	"	10 05 09	+10 58 18	11.0	0.0 M	10 M	760913	"
A 0945-30	"	"	10.3	4.89 M	3.5 S	820311	"	"	10 05 15	+10 15 30	11.0	-2.4 M	10 M	"	"
MCG-5-23-16	"	"	10.4	-17.8 RE	5.0 S	820901	"	"	10 05 39	-53 00 00	11.0	-3.3 M	10 M	"	"
A 0945-30	"	"	11.4	-17.8 RE	5.0 S	"	"	"	"	"	19.8	-3.48 M	9 s	790804	CSI 79
MCG-5-23-16	"	"	12.0	4.35 M	3.5 S	820311	"	"	10 05 41.3	-53 00 54	10	-3.48 M	9 s	"	"
A 0945-30	"	"	12.4	-17.8 RE	5.0 S	820901	"	"	"	"	20	-3.48 M	-	821005	"
AFGL 4757S	9 48 09	+13 14 48	11.0	-0.7 M	10 M	770706	"	"	10 05 42.6	+12 12 43	5	1.6 MV	-	701105	CSI 79
AFGL 1386	9 50 00	+26 15 06	11.0	-0.8 M	10 M	760913	"	"	"	"	5.0	1.50 M	-	700302	"
HFE 10	9 50 42	+70 42	100	12000 J	12 M	711201	"	"	"	"	5.0	1.12 C	-	650002	"
NGC 3031	9 51 27.6	+69 18 13	10	0.086 J	3.9 S	780305	769909	"	"	"	8.5	1.4 MV	-	701105	"
"	"	"	10.2	-2.7 JV	-	700904	"	"	"	"	8.7	1.62 M	11 s	740807	"
M81 NUCLEUS	9 51 32	+69 18	1670	13.0 JU	1 M	761201	"	"	"	"	8.7	1.62 M	-	780704	"
"	"	"	50	-2.5 J	40 s	790205	"	"	"	"	9.25	-0.04 C	-	650108	"
"	"	"	100	1.2 J	40 s	"	"	"	"	"	10	0.312 FV	v	660501	"
M82	9 51 32.0	+69 55 00	8	S	7 s	750602	ED	"	"	"	10	1.7 M	11 s	741110	"
"	"	"	12.8	6 X	7 s	"	"	"	"	"	10	1.65 M	11 s	740807	"
"	9 51 43.5	+69 55 03	12.8	S	6 s	781208	"	"	"	"	10	5.0 F	5.9 s	640201	"
"	9 51 43.9	+69 55 01	10.4	1.43 J	5.8 S	800504	"	"	"	"	10	1.65 M	-	780704	"
"	"	"	10.6	3.9 J	3.9 S	"	"	"	"	"	10.2	0.47 M	-	700302	"
"	"	"	10.6	6.4 J	5.8 S	"	"	"	"	"	10.4	-0.04 C	-	650002	"
"	"	"	17.7	12 J	5.8 S	"	"	"	"	"	11.4	1.64 M	11 s	740807	"
"	"	"	19	17 J	5.8 S	"	"	"	"	"	11.4	1.64 M	-	780704	"
"	"	"	21	14 J	3.9 S	"	"	"	"	"	12.6	1.83 M	11 s	740807	"
"	"	"	21	24 J	5.8 S	"	"	"	"	"	22.0	1.78 M	-	700302	"
"	"	"	22	29 J	5.8 S	"	"	"	"	"	11.0	-1.5 M	10 M	770706	"
"	"	"	26	52 J	5.8 S	"	"	"	10 07 27	+24 36 36	100	18000 J	12 M	711201	"
"	9 51 44.0	+69 55 04	26	4 J	5 s	700904	"	"	10 07 29	-59 10	100	2.8 M	-	721203	CSI 79
"	"	"	10	17.4 JV	17 s	"	"	"	10 08 24.1	+2 48 17	11.3	2.8 M	-	712103	ED
"	"	"	10	27 JV	25 s	"	"	"	10 09	-4	1670	26.6 MU	1 M	761201	809908
"	"	"	10	31 JV	35 s	"	"	"	10 11 05.7	+25 04 11	10	0.019 J	6 s	820404	"
"	"	"	22	74 JV	17 s	"	"	"	"	"	1000	0.8 JU	-	810004	"
"	"	"	22	100 JV	25 s	"	"	"	10 11 24	+56 36 30	11.0	-0.3 M	10 M	770706	"
"	"	"	22	130 JV	35 s	"	"	"	10 12 46	-57 34 12	11.0	-1.3 M	10 M	"	"
"	"	"	88.4	26 XU	75 s	"	"	"	"	"	19.8	-3.1 M	10 M	"	"
NGC 3034	9 51 45.3	+69 55 11	5.0	8.4 J	v	791008	769909	"	10 13 01	+30 49 30	8.4	-4.0 MV	17 s	800213	AFGL
"	"	"	5.0	8.4 J	6 s	700306	"	"	"	"	8.6	-4.2 MV	26 s	"	"
"	"	"	10.2	26 J	v	720901	"	"	"	"	10.7	-4.7 MV	26 s	"	"
M82	"	"	16	S	30 s	801202	"	"	"	"	11.0	-5.1 M	10 M	760913	"
NGC 3034	"	"	18.7	4.3 X	30 s	"	"	"	"	"	11.2	-4.6 MV	17 s	800213	AFGL
"	"	"	21	120 J	6 s	720901	"	"	"	"	12.2	-4.8 MV	26 s	"	"
M82	"	"	41	625 J	50 s	800108	"	"	"	"	12.5	-4.6 MV	17 s	"	"
NGC 3034	"	"	47	1400 J	2 M	730602	"	"	10 13 12	+30 49 24	5.0	-2.95 M	10 M	760913	IRC
M82	"	"	58	1066 J	50 s	800108	"	"	"	"	7	S	10 s	740303	"
NGC 3034	"	"	65	2800 J	5 M	730602	"	"	"	"	10.2	-4.50 M	-	700302	"
M82	"	"	78	1255 J	50 s	800108	"	"	"	"	22.0	-5.06 M	-	"	"
NGC 3034	"	"	100	10000 JU	12 M	711201	"	"	10 13 18	+30 49	8	S	v	721103	661001
M82	"	"	100	1400 J	2.2 M	730602	"	"	"	"	8.4	-4.78 M	-	710403	"
"	"	"	141	630 J	50 s	800108	"	"	"	"	8.6	-4.6 MV	20 s	741201	"
"	"	"	345	15000 J	1.4 M	720103	"	"	"	"	8.6	-4.0 M	-	721103	"
"	"	"	1000	2.7 J	55 s	780210	"	"	"	"	8.6	-4.8 M	-	721203	"
NGC 3034	"	"	1670	4.4 JU	1 M	761201	"	"	"	"	8.6	159 F	-	761005	"
AFGL 4097	9 51 58	-67 20 00	27.4	-7.1 M	10 M	760913	"	"	"	"	10.7	-5.0 MV	20 s	741201	"
AFGL 1388	9 52 10	+69 54 42	11.0	-0.9 M	10 M	"	"	"	"	"	10.7	9.36 F	-	761005	"
"	"	"	19.8	-3.2 M	10 M	"	"	"	"	"	10.8	-4.5 M	-	721103	"
AFGL 4098	9 52 14	-75 07 36	11.0	-2.2 M	10 M	"	"	"	"	"	11	-5.44 M	-	710403	"
"	"	"	19.8	-3.0 M	10 M	"	"	"	"	"	11.3	-5.4 M	-	721203	"
FIRSSE 247	9 53 09	+75 51 42	93	151 J	10 M	830201	"	"	"	"	12.2	-5.1 MV	20 s	741201	"
FIRSSE 248	9 53 03	+75 59 06	93	62 J	10 M	"	"	"	"	"	12.2	7.58 F	-	761005	"
3C 232	9 55 25.4	+32 38 23	10	0.16 J	6 s	720901	809908	"	"	"	12.2	-4.5 M	-	721103	"
HFE 11	9 56 07	+71 24	100	41000 J	12 M	711201	"	"	"	"	18	-5.3 MV	20 s	741201	"
AFGL 4761S	9 56 22	+57 02 42	11.0	-2.0 M	10 M	770706	"	"	"	"	18.0	17.1 F	-	761005	"
AFGL 4099	9 56 31	-58 38 48	11.0	-1.8 M	10 M	760913	"	"	"	"	20	-4.6 M	-	721103	"
"	"	"	19.8	-3.2 M	10 M	"	"	"	"	"	20	-5.20 M	9 s	731104	"
PI LEO	9 57 34.3	+8 17 05	5.0	0.40 M	-	700302	CSI 79	"	10 13 19	+30 49 07	8.4	-4.2 CV	-	760610	GCVS
"	"	"	8.4	0.37 C	-	710405	"	"	"	"	11.2	-4.8 CV	-	"	"
"	"	"	8.4	0.37 M	-	710403	"	"	"	"	12.5	-4.8 CV	-	"	"
"	"	"	10.2	0.18 M	-	700302	"	"	"	"	11.0	-2.2 M	10 M	770706	IRC
"	"	"	11	0.27 M	-	710403	"	"	10 13 21	-54 12 24	8	S	-	760610	"
"	"	"	11.0	0.27 C	-	710405	"	"	10 14 34	-14 24 30	8.4	-2.4 CV	-	740401	"
"	"	"	22.0	3.63 M	-	700302	"	"	"	"	10.2	-14.8 R	-	760610	"
MARK 132	9 58 08.0	+55 09 10	10	1.75 QU	v	790509	739901	"	"	"	11.2	-2.9 CV	-	760610	"
3C 234	9 58 57.4	+29 01 37	1570	21 JU	1 M	761201	769906	"	"	"	12.5	-2.8 CV	-	"	"
NGC 3077	9 59 21.9	+68 58 33	5	-3 J	v	700306	769909	"	10 14 36	-14 24 00	8.4	-2.3 MV	17 s	800213	AFGL
"	"	"	10	3.3 J	6 s	720901	"	"	"	"	8.6	-2.4 M	26 s	"	"
"	"	"	10	3.3 J	v	700306	"	"	"	"	8.6	-2.1 M	8.5 s	"	"
"	"	"	22	25 J	v	"	"	"	"	"	8.6	-2.5 M	"	"	"
"	"	"	33	18 JU	28 s	800108	"	"	"	"	10.3	9.7 M	8.5 s	"	"
"	"	"	83	86 JU	30 s	"	"	"	"	"	10.7	-2.7 M	26 s	"	"
"	"	"	1670	14.1 JU	1 M	761201	"	"	"	"	10.7</				



NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
AFGL 4105	10 18 32	-60 10 30	11.0	-2.0 M	10 M	760913		HD 91316	10 18 32	-60 10 30	8.7	3.92 M	-	780704	"
			19.8	-3.6 M	10 M			RHO LEO			10	4.05 M	11 s	770504	"
EV CAR	10 18 37.3	-60 12 01	8.6	-0.50 M	-	720202	CSI 79				10	4.17 M	11 s	740807	"
			10	-1.61 M	9 s	790804		HD 91316			10	4.17 M	-	780704	"
			10.7	-2.51 M	-	720202		P CAR	10 30 14.4	-61 25 38	10.2	1.6 M	12 s	820309	CSI 79
			12.2	-2.33 M	-			AFGL 1423	10 30 36	+70 01 24	8.6	0.6 MV	26 s	800213	AFGL
			18	-3.3 M	-						10.7	0.1 MV	26 s		
			20	-2.91 M	9 s	790804					11.0	-1.1 M	10 M	760913	
			20	-2.91 M	-	821005					12.2	-0.1 MV	26 s	800213	AFGL
V ANT	10 18 54.9	-34 32 44	8.1	47 J	15 s	800510	CSI 79				19.8	-3.3 M	10 M	760913	
			9.57	88 J	15 s			AFGL 1424	10 30 47	-7 12 54	11.0	-1.7 M	10 M		
			10	86 J	15 s			MARK 34	10 30 52.2	+60 17 20	10	-24.5 H	v	760401	739901
			12.2	46 J	15 s						10	0.13 JU	6 s	720901	"
			20	48 J	15 s						10.6	0.055 J	-	781209	"
			30	50 JU	15 s						1570	41 JU	1 M	761201	"
AFGL 1411	10 19 13	+41 45 00	11.0	-1.6 M	10 M	760913		AFGL 4786S	10 31 17	+68 44 18	19.8	-3.2 M	10 M	770706	
MUU UMA	10 19 21.4	+41 45 05	5.0	-0.34 M	-	700302	CSI 79	FIRSSE 250	10 31 54	-29 18 42	93	57 J	10 M	830201	
			8.4	-0.87 M	-	710403		AFGL 4788S	10 32 47	-48 36 54	11.0	-1.7 M	10 M	770706	
			8.4	-0.87 C	-	710405		AFGL 4789S	10 33 32	-63 20 54	19.8	-4.0 M	10 M		
			8.6	-1.0 M	-	721203		CP-57 3502	10 33 48.9	-57 59 09	8.6	1.5 M	-	720202	CSI 79
			8.7	-0.95 M	11 s	740807					10.7	0.3 M	-		
			10	-0.95 M	11 s						12.2	0.0 M	-		
			10	5.66 F	5.9 s	640201		1034-293	10 34	-29 18	1000	1.3 JU	-	800818	ED
			10	-0.83 C	-	670801		AFGL 1426	10 34 31	-3 47 36	19.8	-4.6 M	10 M	760913	
			10	-0.93 M	-	800210		FIRSSE 251	10 34 56	-28 51 06	27	56 J	10 M	830201	
			10.4	-0.93 C	-	640501					40	411 J	10 M		
			10.8	-1.2 M	-	721203		U HYA	10 35 04.9	-13 07 24	8.4	-1.63 C	-	710203	CSI 79
			11	-1.11 M	-	710403					8.4	11.0 F	-	761005	"
			11.0	-1.11 C	-	710405					11.0	-1.82 C	-	710203	"
			11.3	-1.1 M	-	721203					11.0	4.60 F	-	761005	"
			11.4	-1.04 M	11 s	740807					20	-2.08 M	-	741002	"
			12.6	-1.04 M	11 s						20.0	0.492 F	-	761005	"
			19.5	-1.01 M	11 s			AFGL 1427	10 35 08	-13 06 06	8.4	-1.6 M	11 s	800213	AFGL
			20	-1.30 M	-	741002					11.0	-1.9 M	10 M	760913	
IRC+30220	10 19 37	+25 45 24	8.4	0.80 M	-	710403	IRC				11.2	-1.8 M	11 s	800213	AFGL
			11	-0.17 M	-						19.8	-2.8 M	10 M	760913	
OH284.2-0.8	10 19 44.4	-57 50 40	8.8	-15.4 R	15 s	760910		AFGL 1428	10 35 16	-11 46 48	11.0	-1.0 M	10 M		
			9.8	-15.4 R	15 s			AFGL 4110	10 35 22	-58 20 30	19.8	-4.5 M	10 M		
			10	-15.3 R	15 s						27.4	-6.5 M	10 M		
			10.6	-15.3 R	15 s			AFGL 4111	10 35 55	-58 30 18	11.0	-2.1 M	10 M		
			11.7	-15.3 R	15 s						19.8	-3.9 M	10 M		
			12.6	-15.2 R	15 s			AFGL 1429S	10 37 07	+72 54 12	11.0	-0.5 M	10 M	770706	
			12.6	-15.2 R	-	770503	760910				19.8	-2.7 M	10 M		
			18.1	-15.0 R	-			AFGL 1430S	10 37 12	-22 03 42	19.8	-3.9 M	10 M		
			19.8	-15.0 R	-			HFE 15	10 37 21	-56 51	100	20000 J	12 M	711201	
			22.9	-14.9 R	-			AFGL 4112	10 38 31	-59 09 42	11.0	-1.6 M	10 M	760913	
NGC 3227	10 20 47.6	+20 07 00	10	3 J	v	700306	769909				19.8	-2.7 M	10 M		
			10	0.34 J	6 s	720901		AFGL 1431	10 39 41	+69 21 00	8.6	1.4 M	26 s	800213	AFGL
			10.2	0.42 J	-	700904					10.7	1.4 M	26 s		
			10.6	0.29 J	5.9 s	790405					11.0	-1.2 M	10 M	760913	
			10.6	0.280 J	-	781209		286.50+0.06	10 39 59.7	-58 17 41	8.2	1.43 KV	12 s	820308	
			22	18 J	v	700306					9.6	1.42 KV	12 s		
			1570	15 JU	1 M	761201					10	1.53 KV	12 s		
HE2-47	10 21 24.0	-60 17 22	8	4.85 JU	5.3 s	820715	769910				12.2	1.36 KV	12 s		
			8.0	1.00 J	9 s	800610					19.9	1.40 K	12 s		
			8.8	2.85 J	9 s			R UMA	10 41 07.5	+69 02 23	6.3	90 J	-	790402	779907
			9.8	2.61 J	9 s						20	-1.80 M	-	741002	
			10	2.70 J	9 s			THE CAR	10 41 10.0	-64 07 54	10.7	1.6 MU	-	730303	CSI 79
			10.6	2.70 J	9 s			AFGL 1432	10 41 12	+69 03 54	11.0	-1.3 M	10 M	760913	
			11.7	2.67 J	9 s			CARINA I	10 41 27	-59 19 00	35	S	40 s	790105	
			12.7	4.22 J	9 s						80	600 J	40 s		
			20	21.7 J	9 s			VY UMA	10 41 37.2	+67 40 27	5.0	-0.29 M	-	700302	779907
AFGL 4106	10 21 32	-59 17 48	19.8	-5.8 M	10 M	760913					8.4	-0.18 C	-	710203	
			27.4	-6.8 M	10 M						8.4	4.13 F	-	761005	
NGC 3247	10 22 10	-57 30 30	10	-23.1 L	v	740906					8.4	-0.18 C	-	710405	
AFGL 4107	10 22 12	-57 31 06	11.0	-4.8 M	10 M	760913					10.2	-1.21 M	-	700302	
			19.8	-8.0 M	10 M						11.0	-0.39 C	-	710405	
			27.4	-9.0 M	10 M						11.0	-0.39 C	-	710203	
NGC 3242	10 22 21.3	-18 23 23	9.0	600 G	7 s	811008	739909				11.0	1.76 F	-	761005	
			10	4.4 MU	11 s	741009		AFGL 1433	10 41 45	+67 41 48	8.4	-0.2 M	11 s	800213	AFGL
			10.5	8300 G	7 s	811008					11.0	-0.6 M	10 M	760913	
			11	3.3 MU	11 s	741009					11.2	-0.4 M	11 s	800213	AFGL
			11	1.6 JU	11 s	720301		UMA #1	10 42	+48 15	22	700 X	3 d	681203	
			11	1.6 JU	-			AFGL 1434	10 42 28	-6 35 12	11.0	-0.5 M	10 M	760913	
			12.8	100 GU	7 s	811008		AFGL 4113	10 42 29	-59 50 12	19.8	-4.8 M	10 M		
			37	28 J	27 s	800604		AFGL 1435S	10 42 45	+52 30 54	11.0	-0.8 M	10 M	770706	
			70	14 J	27 s						19.8	-2.6 M	10 M		
CK CAR	10 22 38.9	-59 56 15	8.6	0.38 M	-	720202	CSI 79	CD-58 3538	10 42 50.2	-59 08 59	8.6	0.60 M	-	720202	CSI 79
			10.7	-1.62 M	-						10.7	-1.50 M	-		
			12.2	-1.30 M	-						12.2	-1.42 M	-		
			18	-2.2 M	-						18	-2.3 M	-		
AFGL 1416	10 23 43	-16 33 06	11.0	-0.3 M	10 M	760913		CARINA II	10 42 57	-59 23 00	35	S	40 s	790105	
HD 90586	10 24 18.5	-53 38 11	8.6	1.05 M	-	720202	CSI 79				80	160 J	40 s		
			10.7	-0.31 M	-			HD 93281	10 43 01.0	-59 40 18	8.6	2.0 MU	-	720202	CSI 79
			12.2	-0.3 M	-						10.7	1.0 MU	-		
AFGL 1417	10 24 21	+5 52 54	19.8	-4.7 M	10 M	760913		ETA CAR	10 43 06.9	-59 25 14	8	S	6 s	750707	CSI 79
CZ HYA	10 24 57.9	-25 17 47	20	-1.2 M	14 s	760901	CSI 79				8	S	13 s		
AFGL 4782S	10 25 00	+36 57 24	11.0	-1.4 M	10 M	770706					8.1	-6.05 M			

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
"	"	"	20	-9.4 M	-	770503	"	HM 4	10 57 51	-76 46	10	3.1 MU	-	750201	739903
"	"	"	22	-9.39 M	10 s	730024	"	R CRT	10 58 05.9	-18 03 20	8.7	-1.94 M	13 s	761006	CSI 79
"	"	"	35	38000 J	28 s	781012	"	"	"	"	10.0	-2.9 MV	-	790101	"
"	"	"	53	19000 J	v	"	"	"	"	"	11.5	-2.98 M	13 s	761006	"
"	"	"	80	7700 J	30 s	"	"	"	"	"	20	-3.83 M	-	741002	"
"	"	"	100	5200 J	32 s	"	"	AFGL 1450	10 58 06	-18 03 24	11.0	-2.9 M	10 M	760913	"
"	"	"	175	1000 J	45 s	"	"	"	"	"	19.8	-3.9 M	10 M	"	"
AFGL 4114	10 43 07	-59 23 36	8.6	-6.3 MV	-	800213	AFGL	FIRSE 253	10 58 06	-18 04 06	20	391 J	10 M	830201	"
"	"	"	10.6	-7.6 M	-	"	"	"	"	"	27	202 J	10 M	"	"
"	"	"	10.7	-8.1 MV	-	"	"	"	"	"	93	39 J	10 M	"	"
"	"	"	11.0	-6.9 M	10 M	760913	"	IC 2621	10 58 23.5	-64 58 47	8	S	5.3 s	820715	769910
"	"	"	12.2	-8.4 MV	-	800213	AFGL	"	"	"	8.0	2.72 J	9 s	800610	"
"	"	"	18	-9.4 MV	-	"	"	"	"	"	8.8	2.65 J	9 s	"	"
"	"	"	19.8	-8.2 M	10 M	760913	"	"	"	"	9.0	1300 G	7 s	811008	"
"	"	"	27.4	-10.6 M	10 M	"	"	"	"	"	9.8	2.22 J	9 s	800610	"
G287.6-0.6	10 43 16	-59 23 47	1000	43 J	2 M	781010	ED	"	"	"	10	3.84 J	9 s	"	"
SV UMA	10 43 27.8	+55 17 57	11.3	2.5 MU	-	721203	779907	"	"	"	10.5	4500 G	7 s	811008	"
AFGL 4793S	10 43 42	-59 52 48	11.0	-1.4 M	10 M	770706	"	"	"	"	10.6	4.70 J	9 s	800610	"
BO CAR	10 43 53.1	-59 13 30	8.6	1.27 M	-	720202	CSI 79	"	"	"	11.7	5.29 J	9 s	"	"
"	"	"	10.7	0.5 MU	-	"	"	"	"	"	12.7	7.05 J	9 s	"	"
"	"	"	12.2	1.0 MU	-	"	"	"	"	"	12.8	100 GU	7 s	811008	"
AFGL 4116	10 45 14	-59 45 42	11.0	-1.6 M	10 M	760913	"	"	"	"	20	16.2 J	9 s	800610	"
"	"	"	19.8	-4.0 M	10 M	"	"	AFGL 4121	10 58 39	-59 33 30	11.0	-1.9 M	10 M	760913	"
AFGL 1437	10 46 10	+ 8 55 48	8.4	0.93 M	17 s	790401	"	AFGL 4122	10 58 50	-60 33 36	11.0	-2.2 M	10 M	"	"
"	"	"	11.2	0.13 M	17 s	"	"	"	"	"	19.8	-3.6 M	10 M	"	"
"	"	"	12.5	0.33 M	17 s	"	"	WU 1059+67.6	10 59	+67 36	280	5E6 X	1 D	741104	ED
"	10 46 11	+ 8 56 48	11.0	-0.5 M	10 M	760913	"	AFGL 1451S	10 59 01	+73 08 12	19.8	-3.3 M	10 M	770706	"
AFGL 1438	10 47 07	-15 54 54	11.0	-2.1 M	10 M	"	"	HD 95687	10 59 32.7	-60 46 46	8.6	0.95 M	-	720202	CSI 79
"	"	"	19.8	-3.0 M	10 M	"	"	"	"	"	10.7	-0.70 M	-	"	"
MARK 155	10 48 24.0	+44 50 07	8.4	4.8 MU	v	760706	739901	"	"	"	12.2	-0.80 M	-	"	"
IX CAR	10 48 27.4	-59 43 01	8.6	1.07 M	-	720202	CSI 79	3C 249.1	11 00 27.4	+77 15 08	10	1.36 Q	v	790509	809908
"	"	"	10.7	-1.05 M	-	"	"	NGC 3504	11 00 28.1	+28 14 35	5.0	0.20 J	6 s	720901	769909
"	"	"	12.2	-1.0 M	-	"	"	"	"	"	10	0.21 J	2.9 s	760510	"
"	"	"	18	-1.8 M	-	"	"	"	"	"	10	0.27 J	3.9 s	"	"
AFGL 1439	10 49 11	-21 00 00	8.4	-3.6 M	11 s	800213	AFGL	"	"	"	10	0.30 J	4.3 s	"	"
"	"	"	8.4	-3.4 MV	17 s	"	"	"	"	"	10	0.34 J	5.7 s	"	"
"	"	"	11.0	-3.6 M	10 M	760913	"	"	"	"	10	0.40 J	5.9 s	"	"
"	"	"	11.2	-3.1 M	11 s	800213	AFGL	"	"	"	10	0.55 J	6 s	720901	"
"	"	"	11.2	-4.0 MV	17 s	"	"	"	"	"	10	0.41 J	8.5 s	760510	"
"	"	"	12.5	-4.0 MV	17 s	"	"	"	"	"	10.6	0.36 J	5.9 s	790405	"
"	"	"	19.8	-4.0 M	10 M	760913	"	"	"	"	21	0.4 J	6 s	720901	"
V HYA	10 49 11.3	-20 59 03	8	S	-	760609	CSI 79	"	"	"	21	1.6 J	5.9 s	790405	"
"	"	"	8	S	v	721103	"	AFGL 1454	11 00 29	+62 00 00	8.4	-0.9 M	11 s	800213	AFGL
"	"	"	8.4	-3.56 C	-	710405	"	"	"	"	11.0	-1.0 M	10 M	760913	"
"	"	"	8.4	-3.52 M	-	710403	"	"	"	"	11.2	-0.8 M	11 s	800213	AFGL
"	"	"	8.4	-3.58 C	-	710203	"	LALL 21185	11 00 36.5	+36 18 19	8.4	2.72 M	-	710403	CSI 79
"	"	"	8.4	86.5 F	-	761005	"	BD+36 2147	"	"	8.7	3.05 C	10 s	741205	"
"	"	"	8.4	-3.45 CV	-	750104	"	"	"	"	10.0	3.10 C	10 s	"	"
"	"	"	8.6	-3.6 M	-	721203	"	LALL 21185	"	"	11	2.32 M	-	710403	"
"	"	"	8.6	-3.6 M	-	721103	"	BD+36 2147	"	"	11.4	3.10 C	10 s	741205	"
"	"	"	8.6	66.1 F	-	761005	"	ALF UMA	11 00 39.5	+62 01 15	5.0	-0.66 M	-	700302	CSI 79
"	"	"	10.8	46.9 F	-	"	"	"	"	"	8.4	-0.88 C	-	710405	"
"	"	"	10.8	-4.0 M	-	721203	"	"	"	"	8.4	-0.87 C	-	710203	"
"	"	"	10.8	-4.2 M	-	721103	"	"	"	"	10	4.30 F	5.9 s	640201	"
"	"	"	11	-4.00 CV	-	750104	"	"	"	"	10.2	-0.91 M	-	700302	"
"	"	"	11	-4.12 M	-	710403	"	"	"	"	10.4	-0.63 C	-	640501	"
"	"	"	11.0	-4.10 C	-	710405	"	"	"	"	11.0	-0.81 C	-	710203	"
"	"	"	11.0	-4.06 C	-	710203	"	"	"	"	11.0	-0.88 C	-	710405	"
"	"	"	11.0	47.3 F	-	761005	"	"	"	"	22.0	-0.81 M	-	700302	"
"	"	"	11.3	-4.0 M	-	721203	"	HM 7	11 01 06	-77 17	10	4.4 MU	-	750201	739903
"	"	"	12.2	31.6 F	-	761005	"	MARK 421	11 01 40.6	+38 28 43	8.4	4.7 MU	13 s	760706	809908
"	"	"	12.2	-4.2 M	-	721103	"	"	"	"	10.5	0.260 JU	v	761209	"
"	"	"	12.8	-4.1 M	-	721203	"	"	"	"	10.6	0.097 J	6 s	750606	"
"	"	"	18.0	6.22 F	-	761005	"	"	"	"	10.6	0.027 JV	-	771203	"
"	"	"	18.0	-4.2 M	-	721103	"	AFGL 1456S	11 02 45	+72 57 24	11.0	-1.3 M	10 M	770706	"
"	"	"	20	-4.31 M	9 s	731104	"	"	"	"	19.8	-2.8 M	10 M	"	"
"	"	"	20	-4.5 M	-	721203	"	NGC 3521	11 03 15.1	+ 0 13 58	10	0.044 JU	5.7 s	780305	769909
"	"	"	20.0	3.84 F	-	761005	"	NGC 3516	11 03 22.6	+72 50 25	10	0.6 JU	6 s	720901	769909
FIRSE 252	10 49 12	-20 59 12	20	541 J	10 M	830201	"	"	"	"	10.2	0.17 J	6 s	700904	"
"	"	"	27	291 J	10 M	"	"	"	"	"	10.6	0.230 J	3.9 s	781209	"
"	"	"	40	714 J	10 M	"	"	"	"	"	1570	12 JU	1 M	761201	"
"	"	"	93	60 J	10 M	"	"	AFGL 4799S	11 03 50	-62 13 30	19.8	-3.3 M	10 M	770706	"
AFGL 1441	10 50 59	+13 58 54	8.4	0.62 M	17 s	790401	"	AFGL 4123	11 03 59	-41 53 00	11.0	-2.6 M	10 M	760913	"
"	"	"	11.2	-0.36 M	17 s	"	"	AFGL 1457	11 04 50	+49 27 24	8.6	1.5 M	26 s	800213	AFGL
"	"	"	12.5	-0.37 M	17 s	"	"	"	"	"	10.7	1.3 M	26 s	"	"
"	10 50 59	+14 00 06	11.0	-0.9 M	10 M	760913	"	"	"	"	12.2	1.0 M	26 s	"	"
UMA #2	10 52	+45 10	22	200 X	3 D	681203	"	AFGL 1458	11 04 53	-11 11 42	11.0	-0.8 M	10 M	760913	"
AFGL 1443	10 52 01	+72 08 42	11.0	-0.2 M	10 M	760913	"	CED 110	11 04 54	-77 06	10	2.9 MU	-	750201	ED
HD 94599	10 52 03.9	-60 49 54	8.6	0.15 M	-	720202	CSI 79	AFGL 1459S	11 05 07	+77 38 42	11.0	-1.0 M	10 M	770706	"
"	"	"	10.7	-1.18 M	-	"	"	"	"	"	19.8	-3.2 M	10 M	"	"
"	"	"	12.2	-1.18 M	-	"	"	HM 13	11 06 00	-77 22	10	2.8 M	-	750201	739903
IRC+70102	10 52 06	+72 08 30	10.2	-15.9 R	-	740401	IRC	BS 4337	11 06 26.7	-58 42 12	8.6	1.32 M	v	710701	CSI 79
AFGL 1445S	10 52 39	+22 25 00	19.8	-3.2 M	10 M	770706	"	"	"	"	10.8	0.70 M	v	"	"
AFGL 1446	10 53 18	+ 6 25 30	11.0	-1.4 M	10 M	760913	"	"	"	"	12.2	0.95 M	v	"	"

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
NGC 3576 7	"	"	12.8	4.6E5 G	v	"	"	LAM DRA	11 28 27.5	+69 36 25	10	7.04 FV	v	660501	CSI 79
"	"	"	9.0	8000 G	7 s	"	"	"	"	"	10	0.38 C	-	670801	"
"	"	"	10.5	21700 G	7 s	"	"	AFGL 1495	11 29 13	-12 05 18	11.0	-0.9 M	10 M	760913	"
291.27-0.71#3	11 09 48.3	-61 02 39	8.3	S	7 s	811014	"	OMI 1 CEN	11 29 26.7	-59 09 56	8.6	1.5 MU	v	710701	CSI 79
NGC 3576 5	11 09 52.3	-61 02 10	9.0	7900 G	7 s	820405	ED	"	"	"	8.6	2.16 M	5 s	721205	"
"	"	"	10.5	9900 G	7 s	"	"	"	"	"	10.5	2.48 M	5 s	"	"
"	"	"	12.8	53600 G	v	"	"	"	"	"	10.8	1.1 MU	v	710701	"
NGC 3576 6	11 09 55	-61 02 24	9.0	11800 G	7 s	"	ED	MARK 176	11 29 54.0	+53 13 27	8.4	4.6 MU	13 s	760706	739901
"	"	"	10.5	18600 G	7 s	"	"	"	"	"	10.6	0.079 J	-	781209	"
"	"	"	12.8	38500 G	v	"	"	AFGL 1496S	11 29 55	+ 5 22 24	19.8	-3.1 M	10 M	770706	"
G291.3-0.7	11 10	-61 02	1000	103 J	2 M	781010	ED	FIRSSE 255	11 30 09	-27 33 06	93	22 J	10 M	830201	"
"	11 10 00	-61 02 10	12.6	-15.3 R	-	770503	ED	FIRSSE 256	11 30 25	-23 46 00	20	26 J	10 M	"	"
"	"	"	18.1	-15.2 R	-	"	"	"	"	"	20	26 J	10 M	"	"
"	"	"	19.8	-15.2 R	-	"	"	AFGL 4133	11 32 26	-72 57 24	11.0	-3.0 M	10 M	760913	"
"	"	"	22.9	-15.1 R	-	"	"	"	"	"	19.8	-3.4 M	10 M	"	"
HD 97534	11 10 26.7	-60 02 40	8.6	2.84 M	-	740603	CSI 79	AFGL 1499	11 32 57	+35 09 36	11.0	-1.6 M	10 M	"	"
AFGL 4125	11 10 32	-60 34 54	19.8	-4.2 M	10 M	760913	"	CD-60 3621	11 33 26	-61 18 34	8.6	1.5 MU	-	720202	CD
HM 30	11 10 55	-76 28	10	2.3 M	-	750201	739903	"	"	"	10.7	0.5 MU	-	"	CD
AFGL 1469S	11 11 20	-8 43 36	11.0	-1.0 M	10 M	770706	"	CD-60 3636	11 33 54	-61 19 35	10.7	0.5 MU	-	"	CD
HD 97671	11 11 20.5	-59 49 15	8.6	-1.27 M	-	720202	CSI 79	HD 101007	11 34 37.2	-60 53 33	8.6	1.5 MU	-	CSI 79	"
"	"	"	10.7	-2.07 M	-	"	"	"	"	"	10.7	1.0 MU	-	"	"
"	"	"	12.2	-1.93 M	-	"	"	"	"	"	12.2	0.0 MU	-	"	"
"	"	"	18	-2.6 M	-	"	"	OME VIR	11 35 52.9	+ 8 24 38	8.4	-0.24 M	-	710403	CSI 79
NGC 3587	11 11 51	+55 18	10	3.9 MU	11 s	741009	RNGC	"	"	"	11	-0.57 M	-	"	"
AFGL 4803S	11 12 10	+73 29 54	11.0	-1.2 M	10 M	770706	"	AFGL 4134	11 36 20	-63 10 00	11.0	-1.4 M	10 M	760913	"
72 LEO	11 12 32.7	+23 22 04	8.4	-0.26 C	-	710405	CSI 79	"	"	"	19.8	-3.4 M	10 M	"	"
"	"	"	8.4	-0.26 M	-	710403	"	"	"	"	27.4	-6.1 M	10 M	"	"
"	"	"	11	-0.38 M	-	"	"	NGC 3783	11 36 33.0	-37 27 41	7.8	-17.8 RE	5.0 s	820901	789906
"	"	"	11.0	-0.38 C	-	710405	"	"	"	"	8.3	5.77 M	3.5 s	820311	"
AFGL 1474	11 12 39	+75 23 42	8.6	-0.2 MV	26 s	800213	AFGL	"	"	"	8.6	-18.0 RE	5.0 s	820901	"
"	"	"	10.7	-1.1 MV	26 s	"	"	"	"	"	9.4	5.24 M	3.5 s	820311	"
"	"	"	11.0	-1.4 M	10 M	760913	"	"	"	"	9.6	-18.0 RE	5.0 s	820901	"
"	"	"	12.2	-1.1 MV	26 s	800213	AFGL	"	"	"	10	-17.9 RE	5.0 s	"	"
"	"	"	18	-1.4 M	26 s	"	"	"	"	"	10.3	5.13 M	3.5 s	820311	"
AFGL 4126	11 12 48	-60 58 12	11.0	-4.6 M	10 M	760913	"	"	"	"	10.4	-17.9 RE	5.0 s	820901	"
"	"	"	19.8	-8.2 M	10 M	"	"	"	"	"	10.6	0.440 J	-	781209	"
"	"	"	27.4	-9.6 M	10 M	"	"	"	"	"	10.6	5.4 M	17 s	740701	"
NGC 3603 IRS1	11 12 50.8	-60 59 37	10	-23.9 L	22 s	770503	"	"	"	"	11.4	-18.0 RE	5.0 s	820901	"
G291.6-0.5	"	"	12.6	-15.5 R	-	"	ED	"	"	"	12.0	4.22 M	3.5 s	820311	"
"	"	"	18.1	-15.2 R	-	"	"	"	"	"	12.4	-17.9 RE	5.0 s	820901	"
"	"	"	19.8	-15.2 R	-	"	"	"	"	"	17.4	2.3 M	3.5 s	820311	"
NGC 3603 IRS1	"	"	20	-23.2 L	22 s	"	"	"	"	"	20	-18.0 RE	5.0 s	820901	"
G291.6-0.5	"	"	22.9	-15.2 R	-	"	ED	AFGL 4822S	11 37 15	-58 35 06	19.8	-3.5 M	10 M	770706	"
NGC 3603	11 12 51.1	-60 59 38	8.8	-15.6 R	22 s	760910	"	HD 101584	11 38 33.6	-55 17 46	8.6	-0.13 M	-	740603	CSI 79
"	"	"	9.8	-15.6 R	22 s	"	"	"	"	"	10.7	-1.05 M	-	"	"
"	"	"	10	-15.5 R	22 s	"	"	"	"	"	12.2	-1.08 M	-	"	"
"	"	"	10.6	-15.5 R	22 s	"	"	"	"	"	18	-2.09 M	-	"	"
"	"	"	11.7	-15.5 R	22 s	"	"	AFGL 4824S	11 39 14	-32 09 42	11.0	-1.6 M	10 M	770706	"
"	"	"	12.6	-15.5 R	22 s	"	"	HD 101712	11 39 26.9	-63 08 12	8.6	0.15 M	-	720202	CSI 79
NGC 3603 IRS1	11 12 51.5	-60 59 38	10	67 J	14 s	770503	ED	"	"	"	10.7	0.4 M	-	"	"
"	"	"	20	380 J	14 s	"	"	"	"	"	12.2	0.0 MU	-	"	"
NGC 3603 IRS4	11 12 52.3	-60 58 08	10	1.66 M	1 M	"	"	AFGL 4825S	11 39 47	-48 12 42	11.0	-2.0 M	10 M	770706	"
NGC 3603 W	11 12 53.0	-60 59 30	10.5	1.2E5 G	7 s	820405	ED	FIRSSE 257	11 39 56	+ 4 15 24	27	160 J	10 M	830201	"
"	"	"	12.8	45400 G	7 s	"	"	"	"	"	40	325 J	10 M	"	"
NGC 3603 E	11 12 58.5	-61 00 20	10.5	3.0E5 G	7 s	"	ED	"	"	"	93	44 J	10 M	"	"
"	"	"	12.8	1.2E5 G	7 s	"	"	FIRSSE 258	11 40 35	+ 4 12 54	20	319 J	10 M	"	"
NGC 3603	11 12 59	-61 00	10.5	4.1E5 G	7 s	"	ED	"	"	"	27	447 J	10 M	"	"
"	"	"	12.8	1.6E5 G	7 s	"	"	"	"	"	40	1213 J	10 M	"	"
AFGL 4805S	11 13 20	+13 34 18	11.0	-0.6 M	10 M	770706	"	"	"	"	93	49 J	10 M	"	"
AFGL 4806S	11 14 13	+10 03 54	11.0	-0.7 M	10 M	"	"	AFGL 4135	11 41 00	-62 11 00	11.0	-1.5 M	10 M	760913	"
AFGL 4127	11 14 27	-61 12 36	11.0	-1.1 M	10 M	760913	"	"	"	"	19.8	-4.2 M	10 M	"	"
"	"	"	19.8	-3.5 M	10 M	"	"	BS 4511	11 41 07.3	-62 12 41	8.6	3.1 MU	v	710701	CSI 79
75 LEO	11 14 42.9	+ 2 17 07	8.4	1.23 C	-	710405	CSI 79	"	"	"	10.8	1.7 MU	v	"	"
"	"	"	8.4	1.23 M	-	710403	"	FIRSSE 259	11 41 36	+ 3 39 36	40	1009 J	10 M	830201	"
"	"	"	11	1.01 M	-	"	"	"	"	"	93	28 J	10 M	"	"
"	"	"	11.0	1.01 C	-	710405	"	NUU VIR	11 43 17.3	+ 6 48 34	10	2.11 F	v	660501	CSI 79
AFGL 4128	11 15 16	-65 34 42	11.0	-2.1 M	10 M	760913	"	AFGL 4826S	11 43 31	-24 40 36	11.0	-0.7 M	10 M	770706	"
"	"	"	19.8	-2.7 M	10 M	"	"	AFGL 4827S	11 44 03	-63 30 42	11.0	-1.4 M	10 M	"	"
AFGL 4807S	11 15 43	-39 37 36	11.0	-2.2 M	10 M	770706	"	"	"	"	19.8	-3.9 M	10 M	"	"
UMA #3	11 16	+43 01	22	200 X	3 D	681203	"	AFGL 1511	11 44 31	+43 45 30	8.4	-0.1 M	17 s	800213	AFGL
AFGL 4808S	11 16 10	-61 09 06	11.0	-1.4 M	10 M	770706	"	"	"	"	8.6	0.3 M	26 s	"	"
"	"	"	27.4	-6.2 M	10 M	"	"	"	"	"	10.7	-0.6 M	26 s	"	"
AFGL 4809S	11 16 15	-46 05 18	11.0	-1.5 M	10 M	"	"	"	"	"	11.0	-1.3 M	10 M	760913	"
"	"	"	19.8	-3.4 M	10 M	"	"	"	"	"	11.2	-1.0 M	17 s	800213	AFGL
NGC 3623	11 16 18.6	+13 22 00	10	0.045 JU	5.7 s	780305	769909	"	"	"	12.2	-0.7 M	26 s	"	"
AFGL 4810S	11 17 27	+12 23 12	19.8	-3.2 M	10 M	770706	"	"	"	"	12.5	-1.1 M	17 s	"	"
NGC 3627	11 17 37.9	+13 16 08	10	0.15 J	6 s	720901	769909	"	"	"	18	-1.1 M	26 s	"	"
"	"	"	10	0.11 J	5.7 s	780305	"	"	"	"	19.8	-2.8 M	10 M	760913	"
AFGL 1478S	11 18 32	+ 4 33 42	11.0	-0.9 M	10 M	770706	"	"	11 44 36.1	+43 44 57	8	S	17 s	790401	"
AFGL 4130	11 19 04	-55 30 30	11.0	-1.9 M	10 M	760913	"	"	"	"	8.4	-0.65 M	17 s	"	"
"	"	"	19.8	-2.7 M	10 M	"	"	"	"	"	11.2	-0.98 M	17 s	"	"
HD 98817	11 19 23.7	-60 42 23	8.6	1.6 M	-										

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
AFGL 4831S	11 50 53	+53 56 48	11.0	-0.9 M	10 M	770706		"	11 50 53	+53 56 48	5.0	0.51 J	6 S	720901	"
GAM UMA	11 51 12.5	+53 58 21	5	2.7 M	-	701105	CSI 79	"	11 51 12.5	+53 58 21	8.4	1.14 J	5.9 S	811101	"
"	"	"	8.5	2.3 MU	-	"	"	"	"	"	10	1.2 J	.01 S	700904	"
"	"	"	8.7	2.19 M	11 S	740807	"	"	"	"	10	1.2 J	6 S	720901	"
HD 103287	"	"	8.7	2.19 M	-	780704	"	"	"	"	10	1.26 JV	6 S	721102	"
GAM UMA	"	"	10	2.37 M	11 S	740807	"	"	"	"	10	1.63 J	-	811101	"
HD 103287	"	"	10	2.37 M	-	780704	"	"	"	"	10.2	1.3 J	v	700306	"
GAM UMA	"	"	11	3 JV	11 S	710903	"	"	"	"	10.4	1.56 J	5.9 S	811101	"
"	"	"	11.4	2.34 M	11 S	740807	"	"	"	"	10.6	1.40 J	5.9 S	790405	"
GAM UMA	"	"	11.4	2.37 M	-	780704	"	"	"	"	10.6	1.400 J	-	781209	"
AFGL 1517	11 51 45	+86 30 06	12.6	2.02 M	11 S	740807	"	"	11 51 45	+86 30 06	11	2.0 J	11 S	710903	"
AFGL 4139	11 52 35	+37 03 18	11.0	-0.7 M	10 M	760913	"	"	11 52 35	+37 03 18	11	2.0 JV	-	740104	"
"	11 52 39.3	+37 02 37	8.4	1.69 M	17 S	790401	"	"	11 52 39.3	+37 02 37	11.5	3.2 J	16 S	691105	"
"	"	"	11.2	1.72 M	17 S	"	"	"	"	"	12.2	1.91 J	5.9 S	811101	"
"	"	"	12.5	1.87 M	17 S	"	"	"	"	"	21	3.3 J	6 S	720901	"
FIRSE 263	11 53 27	-24 52 12	20	20 J	10 M	830201	"	"	11 53 27	-24 52 12	21	3.2 J	5.9 S	790405	"
"	"	"	27	88 J	10 M	"	"	"	"	"	22	4.7 J	v	700306	"
"	"	"	93	17 J	10 M	"	"	"	"	"	33.5	4.3 J	8.5 S	750902	"
AFGL 1519	11 53 31	+58 07 00	8.4	-0.4 M	11 S	800213	AFGL	"	11 53 31	+58 07 00	1000	-0.4 JV	55 S	780210	"
"	"	"	11.0	-0.9 M	10 M	760913	"	"	"	"	1670	7.2 JU	1 M	761201	"
"	"	"	11.2	-0.7 M	11 S	800213	AFGL	FIRSE 270	12 09 36	-13 54 54	93	120 J	10 M	830201	"
AFGL 1520S	11 53 36	-29 17 18	19.8	-3.3 M	10 M	770706	"	NGC 4192	12 11 15.4	+15 10 23	10	0.10 J	6 S	720901	769909
AFGL 4140	11 53 52	-39 08 12	19.8	-4.4 M	10 M	760913	"	"	"	"	1570	42 JU	1 M	761201	"
Z UMA	11 53 54.3	+58 08 59	8.4	-0.38 C	-	710405	779907	MARK 201	12 11 39.9	+54 48 20	8.4	4.3 MU	13 S	760706	739901
"	"	"	8.4	-0.38 C	-	710203	"	NGC 4194	12 11 41.7	+54 48 21	10	0.32 J	6 S	720901	769909
"	"	"	11	-0.90 M	-	710403	"	HE2-79	12 12 39	-63 22 42	10	6.32 J	9 S	800610	779909
"	"	"	11	-0.74 C	-	710203	"	"	"	"	20	35.7 JU	9 S	"	"
"	"	"	11.0	-0.74 C	-	710405	769909	AFGL 4148	12 12 40	-62 43 42	11.0	-3.1 M	10 M	760913	"
NGC 3992	11 55 01.0	+53 39 13	10	0.050 JU	5.7 S	780305	"	"	"	"	19.8	-6.0 M	10 M	"	"
AFGL 1523	11 56 20	+53 00 36	11.0	-1.2 M	10 M	760913	"	"	"	"	27.4	-7.3 M	10 M	"	"
AFGL 1525S	11 57 14	-13 14 06	11.0	-0.7 M	10 M	770706	"	NGC 4214	12 13 08.8	+36 36 19	10	0.085 JU	5.7 S	780305	769909
AFGL 4833S	11 58 09	-27 26 06	19.8	-3.9 M	10 M	"	"	AFGL 1543	12 13 35	+40 58 36	11.0	0.0 M	10 M	760913	"
AFGL 1528S	11 58 21	+3 05 36	11.0	-2.3 M	10 M	"	"	EPS MUS	12 14 50.9	-67 40 56	8.4	-1.51 M	-	730002	CSI 79
AFGL 4834S	11 58 42	-62 53 00	19.8	-4.5 M	10 M	"	"	"	"	"	10	-1.93 M	9 S	790804	"
"	"	"	27.4	-6.2 M	10 M	"	"	"	"	"	10.2	-1.63 M	-	730002	"
FIRSE 264	11 59 18	-18 34 48	93	28 J	10 M	830201	"	"	"	"	11.2	-1.74 M	-	"	"
AFGL 1529S	11 59 49	+35 37 42	19.8	-3.1 M	10 M	770706	"	AFGL 4149	12 14 59	-67 41 54	11.0	-2.2 M	10 M	760913	"
UMA #4	12 00	+46 12	22	400 X	3 D	681203	"	B2 1215+30	12 15 21.1	+30 23 40	10	0.15 JU	-	720903	809908
NGC 4051	12 00 35.9	+44 48 48	5.0	0.18 J	6 S	720901	76909	"	"	"	10.5	0.033 JU	-	740904	"
"	"	"	10	0.0 JU	v	700306	"	"	"	"	93	49 J	10 M	830201	"
"	"	"	10	0.33 J	6 S	720901	"	FIRSE 271	12 16 08	+14 42 48	93	49 J	10 M	830201	"
"	"	"	10.2	0.35 J	-	700904	"	NGC 4254	12 16 16.9	+14 41 46	10	0.088 JU	5.7 S	780305	769909
"	"	"	10.6	0.28 J	5.9 S	790405	"	NGC 4258	12 16 29.7	+47 34 55	10	0.100 J	5.7 S	"	769909
"	"	"	10.6	0.260 J	-	781209	"	AFGL 1545	12 17 18	+49 17 06	11.0	-0.8 M	10 M	760913	"
"	"	"	21	0.83 J	8.5 S	790405	"	NGC 4278	12 17 36.5	+29 33 26	10.6	0.033 JU	5.8 S	810703	769909
"	"	"	1000	2.4 JV	55 S	780210	"	RY UMA	12 18 04.0	+61 35 14	8.4	1.44 C	-	710405	779907
UMA #5	12 01	+51 08	1670	4.8 JU	1 M	761201	"	"	"	"	8.4	1.44 C	-	710203	"
AFGL 4142	12 01 05	-34 11 24	11.0	-1.9 M	10 M	681203	"	"	"	"	8.4	1.39 M	-	710403	"
FIRSE 265	12 01 11	-26 08 18	20	5682 J	10 M	760913	"	"	"	"	11	0.19 M	-	"	"
"	"	"	27	4280 J	10 M	830201	"	"	"	"	11.0	0.46 C	-	710405	"
"	"	"	93	467 J	10 M	"	"	SX CEN	12 18 32.2	-48 56 00	8.6	2.36 M	5 S	712205	CSI 79
FIRSE 266	12 02 51	-21 45 06	20	3745 J	10 M	"	"	"	"	"	10.5	2.33 M	5 S	"	"
"	"	"	27	3203 J	10 M	"	"	"	"	"	11.3	1.66 M	5 S	"	"
"	"	"	93	455 J	10 M	"	"	"	"	"	18	-0.38 MU	5 S	"	"
AFGL 1533S	12 03 03	-24 36 12	19.8	-3.4 M	10 M	770706	"	ON 231	12 19 01.1	+28 30 36	10	0.16 JU	-	720903	809908
NGC 4088	12 03 03.1	+50 49 13	22	-6 JU	v	700306	769909	"	"	"	10.5	0.037 J	-	740904	"
AFGL 4143	12 03 18	-51 41 00	11.0	-2.1 M	10 M	760913	"	W COM	"	"	1000	2.9 J	55 S	821106	"
FIRSE 267	12 03 33	-31 41 36	93	92 J	10 M	830201	"	1219+28	"	"	1000	3.5 JU	55 S	810103	"
AFGL 1534S	12 04 20	+19 58 30	19.8	-3.2 M	10 M	770706	"	NGC 4303	12 19 21.4	+4 44 58	10	1.9 J	v	700306	769909
FIRSE 268	12 04 21	+17 08 48	93	370 J	10 M	830201	"	"	"	"	10	0.083 J	5.7 S	780305	"
FIRSE 269	12 04 34	+16 58 00	93	116 J	10 M	"	"	"	"	"	10	0.24 J	6 S	720901	"
AFGL 1535	12 04 43	-6 29 00	8.6	-0.4 M	26 S	800213	AFGL	"	"	"	1570	42 JU	1 M	761201	"
"	"	"	11.0	-1.1 M	26 S	"	"	MARK 205	12 19 31.8	+75 35 10	10	1.76 Q	v	790509	739901
"	"	"	11.0	-1.3 M	10 M	760913	"	"	"	"	10.6	-0.03 J	3.9 S	781209	"
"	"	"	12.2	-0.9 M	26 S	800213	AFGL	"	"	"	1000	0.9 JU	55 S	821106	"
NGC 4125	12 05 37.7	+65 27 03	10	0.068 JU	5.7 S	780305	769909	HE2-80	12 19 37.4	-63 00 38	10	6.19 J	9 S	800610	739903
DEL CEN	12 05 45.3	-50 26 37	10.2	1.1 M	12 S	820309	CSI 79	"	"	"	20	4.63 J	9 S	"	"
AFGL 4144	12 06 22	-63 00 30	11.0	-0.9 M	10 M	760913	"	NGC 4321	12 20 23.2	+16 06 00	10.6	0.069 JU	5.7 S	780305	769909
"	"	"	19.8	-3.8 M	10 M	"	"	MARK 50	12 20 50.9	+2 57 20	10.6	0.024 J	-	781209	739901
HE2-77	12 06 23.8	-62 59 20	8.0	2.57 J	9 S	800610	769910	AFGL 4843S	12 21 35	+25 49 54	19.8	-1.6 M	10 M	770706	"
"	"	"	8.8	3.37 J	9 S	"	"	NGC 4361	12 21 54.7	-18 30 29	10	4.4 MU	11 S	741009	759903
"	"	"	9.8	2.49 J	9 S	"	"	IRC 00216	12 22 00	-4 45 36	8.6	1.7 MU	-	740705	IRC
"	"	"	10	6.32 J	9 S	"	"	"	"	"	10.7	1.0 MU	-	"	"
"	"	"	10.6	5.45 J	9 S	"	"	MARK 439	12 22 07.7	+39 39 33	8.4	4.7 MU	13 S	760706	739901
"	"	"	11.7	4.49 J	9 S	"	"	AFGL 1549	12 22 38	+1 01 24	8.4	-0.6 M	11 S	800213	AFGL
"	"	"	12.7	8.09 J	9 S	"	"	"	"	"	11.0	-0.9 M	10 M	760913	"
"	"	"	20	41.0 J	9 S	"	"	"	"	"	11.2	-1.0 M	11 S	800213	AFGL
MARK 198	12 06 43.2	+47 20 07	10.6	0.069 J	-	781209	739901	SS VIR	12 22 46.0	+1 04 28	8.4	-0.56 C	-	710203	CSI 79
RU CEN	12 06 47.5	-45 08 51	8												

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
"	"	"	1670	12.4 J	1 M	761201	"	NGC 4569	12 34 18.7	+13 26 18	10	0.100 J	5.7 s	"	769909
AFGL 4846S	12 26 37	-3 48 00	11.0	0.2 M	10 M	770706	"	"	"	"	10	0.17 J	6 s	720901	"
AFGL 4848S	12 26 56	-76 46 00	11.0	-1.8 M	10 M	"	"	"	"	"	11.0	-1.0 M	10 M	760913	"
"	"	"	19.8	-3.1 M	10 M	"	"	AFGL 1564	12 34 26	+27 21 06	11.0	-0.8 M	10 M	"	"
AFGL 1554	12 27 48	+ 4 42 48	8.4	-1.5 M	17 s	800213	AFGL	AFGL 1565	12 34 28	-17 15 48	11.0	-0.8 M	10 M	"	"
"	"	"	11.0	-2.2 M	10 M	760913	"	AFGL 1566	12 35 46	+ 2 06 12	11.0	-1.2 M	10 M	"	"
"	"	"	11.2	-2.1 M	17 s	800213	AFGL	R VIR	12 35 57.6	+ 7 15 45	8.4	0.78 C	-	710203	CSI 79
"	"	"	12.5	-2.1 M	17 s	"	"	"	"	"	11.0	0.64 C	-	"	"
"	"	"	19.8	-2.8 M	10 M	760913	"	AFGL 4157	12 36 00	+ 7 16 18	8.4	0.8 M	11 s	800213	AFGL
BK VIR	12 27 48.0	+ 4 41 33	20	-2.64 M	-	741002	CSI 79	FIRSSSE 273	12 36 13	- 4 01 06	93	46 J	10 M	830201	"
FIRSSSE 272	12 27 51	+ 4 41 18	20	195 J	10 M	830201	"	AFGL 4855S	12 36 31	-30 13 54	11.0	-2.3 M	10 M	770706	"
"	"	"	27	56 J	10 M	"	"	AFGL 1568S	12 37 20	+36 42 36	11.0	-1.1 M	10 M	"	"
"	"	"	93	43 J	10 M	"	"	NGC 4594	12 37 22.8	-11 21 00	10	0.046 JU	5.7 s	780305	759903
NGC 4490	12 28 10.5	+41 54 56	11.0	0.036 JU	5.7 s	780305	769909	"	"	"	10.2	-0.1 J	-	700904	"
AFGL 4150	12 28 16	-56 51 30	19.8	-3.4 M	10 M	760913	"	AFGL 1570	12 37 57	+56 06 12	11.0	-2.0 M	10 M	760913	"
"	"	"	10.6	-3.5 M	10 M	"	"	Y UMA	12 38 04.4	+56 07 15	8.6	-1.4 M	-	721103	779907
M87 JET	12 28 16.9	+12 40 03	10	0.02 JU	v	741103	ED	"	"	"	10.8	-1.9 M	-	"	"
3C 274	12 28 17.6	+12 40 02	1570	12 JU	1 M	761201	769906	"	"	"	12.2	-2.1 M	-	"	"
NGC 4486	12 28 17.8	+12 39 58	10	0.6 JU	v	700306	769909	"	"	"	18.0	-2.3 M	-	"	"
"	"	"	10	0.030 J	5.7 s	780305	"	"	"	"	20	-2.43 M	-	741002	"
"	"	"	10	0.060 J	6 s	720901	"	AFGL 4856S	12 38 12	-61 28 06	11.0	-1.4 M	10 M	770706	"
"	"	"	10.6	0.103 J	5.8 s	810703	"	"	"	"	19.8	-3.3 M	10 M	"	"
"	"	"	22	4 JU	v	700306	"	"	"	"	27.4	-6.3 M	10 M	"	"
"	"	"	1000	4.6 J	55 s	780210	"	AFGL 4858S	12 38 41	+11 41 42	19.8	-2.9 M	10 M	"	"
M87 GAM CRU	12 28 22.7	-56 49 59	8.0	-3.27 M	9 s	800610	CSI 79	AFGL 4859S	12 39 02	-37 21 54	11.0	-1.2 M	10 M	"	"
"	"	"	8.1	-2.65 M	3.2 s	780802	"	"	"	"	19.8	-2.7 M	10 M	"	"
"	"	"	8.1	-3.03 M	7.2 s	"	"	FIRSSSE 274	12 39 34	+32 47 36	93	77 J	10 M	830201	"
"	"	"	8.1	-3.16 M	10 s	"	"	NGC 4631	12 39 41.5	+32 48 54	1670	20.5 JU	1 M	761201	769909
"	"	"	8.1	-3.19 M	14 s	"	"	BS 4830	12 39 53.1	-62 47 04	10.2	2.1 M	12 s	820309	CSI 79
"	"	"	8.4	-3.23 M	19 s	"	"	FIRSSSE 275	12 40 06	+60 18 30	93	80 J	10 M	830201	"
"	"	"	8.4	-3.24 M	-	760307	"	UW CEN	12 40 25.5	-54 15 15	5	3.96 M	-	781001	CSI 79
"	"	"	8.6	-3.24 M	-	730002	"	"	"	"	10	2.0 M	-	730008	"
"	"	"	8.6	-3.26 M	5 s	721205	"	AFGL 1574S	12 40 40	+ 9 31 30	11.0	-0.4 M	10 M	770706	"
"	"	"	8.6	-3.26 M	-	730024	"	AFGL 4863S	12 40 59	+77 52 06	19.8	-3.3 M	10 M	"	"
"	"	"	8.6	-3.26 M	-	720202	"	NGC 4649	12 41 09.0	+11 49 23	10	0.086 JU	5.7 s	780305	769909
"	"	"	8.78	-3.31 M	9 s	800610	"	NGC 4654	12 41 25.7	+13 23 58	10	0.102 J	6 s	720901	"
"	"	"	8.78	-3.33 M	15 s	751204	"	"	"	"	1570	21 JU	1 M	761201	"
"	"	"	9.6	-2.59 M	3.2 s	780802	"	AFGL 1575	12 42 41	- 6 14 54	11.0	-1.4 M	10 M	760913	"
"	"	"	9.6	-3.13 M	7.2 s	"	"	Y CVN	12 42 47.0	+45 42 48	8.4	15.3 F	-	761005	779907
"	"	"	9.6	-3.27 M	10 s	"	"	"	"	"	8.4	-2.00 C	-	710203	"
"	"	"	9.6	-3.30 M	14 s	"	"	"	"	"	8.4	-1.97 M	-	710403	"
"	"	"	9.6	-3.32 M	19 s	"	"	"	"	"	11	-1.95 M	-	"	"
"	"	"	9.7	-3.41 M	-	760307	"	"	"	"	11.0	6.48 F	-	761005	"
"	"	"	9.78	-3.37 M	9 s	800610	"	"	"	"	11.0	-2.39 C	-	710203	"
"	"	"	10	-3.36 M	9 s	790804	"	"	"	"	16	S	30 s	810806	"
"	"	"	10	-3.39 M	9 s	800610	"	"	"	"	20	-2.31 M	-	741002	"
"	"	"	10.0	-3.29 M	15 s	751204	"	"	"	"	20.0	0.604 F	-	761005	"
"	"	"	10.2	-3.36 M	-	730002	"	AFGL 1576	12 42 48	+45 43 12	8.4	-2.0 M	11 s	800213	AFGL
"	"	"	10.5	-3.40 M	5 s	721205	"	"	"	"	8.5	-1.6 M	17 s	"	"
"	"	"	10.5	-3.41 M	-	760307	"	"	"	"	8.6	-1.8 M	26 s	"	"
"	"	"	10.60	-3.41 M	9 s	800610	"	"	"	"	10.7	-2.2 M	26 s	"	"
"	"	"	10.7	-3.44 M	-	720202	"	"	"	"	11.0	-2.1 M	10 M	760913	"
"	"	"	10.8	-3.51 M	15 s	751204	"	"	"	"	11.2	-2.4 M	11 s	800213	AFGL
"	"	"	11.2	-3.42 M	-	760307	"	"	"	"	12.2	-2.4 M	26 s	"	"
"	"	"	11.3	-3.44 M	-	730002	"	"	"	"	18	-2.7 M	26 s	"	"
"	"	"	11.3	-3.44 M	5 s	721205	"	NGC 4670	12 42 49.8	+27 23 58	10	0.5 JU	v	700306	769909
"	"	"	11.3	-3.44 M	-	730024	"	"	"	"	22	3 JU	v	"	"
"	"	"	11.67	-3.36 M	15 s	751204	"	FIRSSSE 276	12 42 54	-11 00 18	27	63 J	10 M	830201	"
"	"	"	12.2	-3.48 M	9 s	800610	"	"	"	"	93	109 J	10 M	"	"
"	"	"	12.2	-2.76 M	3.2 s	780802	"	AFGL 1577S	12 43 30	+47 58 18	19.8	-3.4 M	10 M	770706	"
"	"	"	12.2	-3.52 M	5 s	721205	"	1244-255	12 44 06.7	-25 31 26	1000	3.1 J	-	800818	809908
"	"	"	12.2	-3.23 M	7.2 s	780802	"	RU VIR	12 44 28.9	+ 4 25 49	8.4	-0.4 CV	-	760610	CSI 79
"	"	"	12.2	-3.42 M	10 s	"	"	"	"	"	11.2	-1.0 CV	-	"	"
"	"	"	12.2	-3.47 M	14 s	"	"	"	"	"	12.5	-0.9 CV	-	"	"
"	"	"	12.2	-3.52 M	19 s	"	"	AFGL 1579	12 44 41	+ 4 24 48	8.4	-1.7 MV	17 s	800213	AFGL
"	"	"	12.2	-3.52 M	-	730024	"	"	"	"	11.0	-1.7 M	10 M	760913	"
"	"	"	12.3	-3.52 M	-	720202	"	"	"	"	11.2	-2.4 MV	17 s	800213	AFGL
"	"	"	12.3	-3.17 M	15 s	751204	"	"	"	"	12.5	-2.3 MV	17 s	"	"
"	"	"	12.5	-3.46 M	-	760307	"	"	"	"	8.4	-1.11 M	17 s	790401	"
"	"	"	12.69	-3.49 M	9 s	800610	"	"	12 44 46	+ 4 25 06	11.2	-1.78 M	17 s	"	"
"	"	"	18	-3.40 M	5 s	721205	"	"	"	"	12.5	-1.70 M	17 s	"	"
"	"	"	18	-3.4 M	-	720202	"	U CVN	12 44 59.6	+38 38 35	6.3	30 J	-	790402	CSI 79
"	"	"	18	-3.40 M	-	730024	"	AFGL 4867S	12 45 24	+30 02 42	11.0	-0.6 M	10 M	770706	"
"	"	"	19.6	-3.43 M	15 s	751204	"	NGC 4697	12 46 00.7	- 5 31 39	10	0.068 JU	5.7 s	780305	759903
"	"	"	20	-3.43 M	9 s	790804	"	NGC 4705	12 46 50.2	- 4 55 26	90	155 JU	50 s	800108	759903
"	"	"	20	-3.40 M	9 s	800610	"	NGC 4725	12 47 59.9	+25 46 20	10	0.079 JU	5.7 s	780305	769909
"	"	"	20	-3.53 M	-	760307	"	NGC 4736	12 48 32.4	+41 23 28	10	-0.2 J	v	700306	769909
NGC 4501	12 29 28.1	+14 41 50	11.0	0.052 JU	5.7 s	780305	769909	"	"	"	10	0.13 J	5.7 s	780305	"
AFGL 4151	12 30 02	-57 55 06	19.8	-1.6 M	10 M	760913	"	"	"	"	10	0.18 J	6 s	720901	"
"	"	"	19.8	-2.8 M	10 M	"	"	"	"	"	10.2	0.30 J	-	700904	"
AFGL 4851S	12 31 11	- 7 03 48	19.8	-3.6 MV	10 M	770706	"	"	"	"	8.2	6 J	v	700306	"
KAP DRA	12 31 21.5	+70 03 48	5	1.5 MV	-	701105	CSI 79	U VIR	12 48 33.4	+ 5 49 29	2.7	2.65 M	-		

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
ALF 2 CVN	12 53 41.5	+38 35 17	1670	10.6 JU	1 M	761201	"	"	"	"	10.7	1.1 MV	26 s	"	"
"	"	"	8.7	3.24 M	11 s	740807	779907	"	"	"	11.0	-1.2 M	10 M	760913	"
"	"	"	10	3.33 M	11 s	"	"	NGC 5024	13 10 29	+18 26	10	5.0 MU	11 s	741110	RNGC
"	"	"	11.4	3.09 M	11 s	"	"	AFGL 4164	13 11 02	-60 51 36	11.0	-1.3 M	10 M	760913	"
MARK 231	12 54 05.0	+57 08 37	5.0	0.38 J	v	761104	739901	"	"	"	19.8	-3.3 M	10 M	"	"
"	"	"	5.0	0.47 J	6 s	720901	"	AFGL 4165	13 11 06	-62 28 48	11.0	-2.1 M	10 M	"	"
"	"	"	8.4	1.08 J	v	761104	"	"	"	"	19.8	-5.2 M	10 M	"	"
"	"	"	8.4	4.2 M	13 s	760706	"	"	"	"	27.4	-6.5 M	10 M	"	"
"	"	"	8.4	1.12 J	-	751008	"	NGC 5033	13 11 09.7	+36 51 30	10	0.161 JU	5.7 s	780305	769909
"	"	"	8.8	1.00 J	v	761104	"	SW VIR	13 11 29.7	-2 32 31	8	S	-	760609	CSI 79
"	"	"	10	1.42 J	6 s	720901	"	"	"	"	8.4	-2.30 C	-	710203	"
"	"	"	10.4	0.75 J	v	761104	"	"	"	"	8.6	-2.6 M	-	721103	"
"	"	"	10.5	1.41 J	-	751008	"	"	"	"	10.8	-3.5 M	-	"	"
"	"	"	10.6	1.420 J	-	781209	"	"	"	"	11.0	-3.13 C	-	710203	"
"	"	"	11.1	3.9 M	13 s	760706	"	"	"	"	12.2	-3.4 M	-	721103	"
"	"	"	11.1	1.22 J	-	751008	"	"	"	"	18.0	-4.4 M	-	"	"
"	"	"	11.6	1.00 J	v	761104	"	"	"	"	20	-4.01 M	9 s	731104	"
"	"	"	12.6	2.00 J	v	"	"	AFGL 1606	13 11 31	-2 32 12	8.4	-2.3 M	11 s	800213	AFGL
"	"	"	12.6	1.39 J	-	751008	"	"	"	"	8.4	-2.4 MV	17 s	"	"
"	"	"	12.8	3.2 M	13 s	760706	"	"	"	"	8.6	-2.2 M	26 s	"	"
"	"	"	17.5	4.7 J	v	761104	"	"	"	"	10.7	-3.0 M	26 s	"	"
"	"	"	20	1.0 M	13 s	760706	"	"	"	"	11.0	-3.3 M	10 M	760913	"
"	"	"	21.6	5.1 J	-	751008	"	"	"	"	11.2	-3.1 M	11 s	800213	AFGL
"	"	"	22.5	6.9 J	v	761104	"	"	"	"	11.2	-3.2 MV	17 s	"	"
"	"	"	33.5	12.2 J	8.5 s	750902	"	"	"	"	12.2	-3.0 M	26 s	"	"
"	"	"	1000	0.5 J	55 s	780210	"	"	"	"	12.5	-3.3 MV	17 s	"	"
"	"	"	1670	17.7 JU	1 M	761201	"	"	"	"	18	-3.6 M	26 s	"	"
AFGL 1587S	12 54 15	-22 59 12	19.8	-3.3 M	10 M	770706	"	"	"	"	19.8	-4.3 M	10 M	760913	"
NGC 4826	12 54 16.9	+21 57 18	10	0.065 J	5.7 s	780305	769909	AFGL 4886S	13 12 42	-12 11 00	11.0	-1.5 M	10 M	770706	"
"	"	"	10	0.094 J	6 s	720901	"	AFGL 1609S	13 13 33	+0 54 54	19.8	-3.4 M	10 M	"	"
"	"	"	10.2	0.15 J	-	709094	"	NGC 5055	13 13 34.9	+42 17 55	10	0.064 J	5.7 s	780305	769909
AFGL 1588	12 54 17	+66 16 42	8.4	-1.0 M	11 s	800213	AFGL	FIRSE 281	13 13 45	+42 17 54	93	36 J	10 M	830201	"
"	"	"	11.0	-1.0 M	10 M	760913	"	V396 CEN	13 14 11.3	-61 19 13	8.6	0.4 M	-	741203	CSI 79
"	"	"	11.2	-1.2 M	11 s	800213	AFGL	"	"	"	10.7	-0.6 M	-	"	"
RY DRA	12 54 28.3	+66 15 53	8.4	7.71 F	-	761005	779907	"	"	"	12.2	-0.4 M	-	"	"
"	"	"	8.4	-1.04 C	-	710203	"	"	"	"	18	-1.4 M	-	"	"
"	"	"	11.0	3.14 F	-	761005	"	AFGL 1615	13 17 03	+45 46 30	8.4	-0.4 M	11 s	800213	AFGL
"	"	"	11.0	-1.20 C	-	710203	"	"	"	"	8.4	-0.4 M	17 s	"	"
MARK 59	12 56 38.2	+35 06 50	10	-24.6 HU	v	760401	739901	"	"	"	8.6	-0.4 M	26 s	"	"
AFGL 1590S	12 56 46	+0 29 00	11.0	-1.0 M	10 M	770706	"	"	"	"	8.6	-0.6 M	26 s	"	"
H4-1	12 57 02.7	+27 54 24	10	4.5 MU	11 s	741009	819914	"	"	"	10.7	-1.4 M	26 s	"	"
AFGL 4872S	12 57 05	+76 41 54	11.0	-0.2 M	10 M	770706	"	"	"	"	11.0	-0.9 M	10 M	760913	"
AFGL 1591S	12 57 22	+19 38 00	11.0	-1.1 M	10 M	"	"	"	"	"	11.2	-1.4 M	11 s	800213	AFGL
"	"	"	19.8	-3.4 M	10 M	"	"	"	"	"	11.2	-1.5 M	17 s	"	"
AFGL 4873S	12 57 49	-51 51 36	19.8	-3.6 M	10 M	"	"	"	"	"	12.2	-0.7 M	26 s	"	"
B 264	12 59 30.9	+32 21 58	1570	56 JU	1 M	761201	689904	"	"	"	12.5	-1.2 M	17 s	"	"
AFGL 1594	12 59 56	+5 25 54	8.4	-1.8 MV	17 s	800213	AFGL	V CVN	13 17 17.1	+45 47 22	8.4	-0.31 M	-	710403	779907
"	"	"	11.0	-2.5 M	10 M	760913	"	"	"	"	8.4	-0.39 C	-	710203	"
"	"	"	11.2	-2.7 MV	17 s	800213	AFGL	"	"	"	8.4	-0.43 CV	-	750104	"
"	"	"	11.3	-2.7 M	8.5 s	"	"	"	"	"	8.4	-0.39 C	-	710405	"
"	"	"	12.5	-2.8 MV	17 s	"	"	"	"	"	11	-1.49 CV	-	750104	"
"	"	"	18	-3.3 M	8.5 s	"	"	"	"	"	11.0	-1.53 M	-	710403	"
"	"	"	19.8	-3.6 M	10 M	760913	"	"	"	"	11.0	-1.42 C	-	710405	"
AFGL 1595S	13 00 01	+17 07 48	19.8	-2.3 M	10 M	770706	"	"	"	"	11.0	-1.42 C	-	710203	"
RT VIR	13 00 05.6	+5 27 14	6.3	400 J	-	790402	CSI 79	"	"	"	20	-2.22 M	-	741002	"
"	"	"	8	S	-	760609	"	TON 153	13 17 34.2	+27 43 52	10	0.120 J	6 s	820404	809908
"	"	"	8.7	-1.76 M	13 s	761006	"	AFGL 1616S	13 18 05	+71 04 54	11.0	-1.6 M	10 M	770706	"
"	"	"	10.0	-2.5 MV	-	790101	"	AFGL 4890S	13 19 35	-62 24 06	11.0	-1.5 M	10 M	"	"
"	"	"	11.5	-2.81 M	13 s	761006	"	AFGL 4166	13 19 53	-11 24 12	19.8	-4.0 M	10 M	760913	"
"	"	"	20	-3.42 M	9 s	731104	"	"	"	"	27.4	-6.6 M	10 M	"	"
AFGL 1594	13 00 06	+5 27 12	8.4	-1.95 M	17 s	790401	"	AFGL 1617	13 19 57	+3 31 54	11.0	-0.4 M	10 M	"	"
"	"	"	11.2	-2.79 M	17 s	"	"	AFGL 1621S	13 21 50	+55 10 12	19.8	-2.9 M	10 M	770706	"
"	"	"	12.5	-2.90 M	17 s	"	"	FIRSE 282	13 21 51	+54 36 00	20	15 J	10 M	830201	"
AFGL 4875S	13 00 30	-63 23 06	11.0	-1.5 M	10 M	770706	"	"	"	"	93	1433 J	10 M	"	"
B 234	13 00 42.5	+36 07 34	1570	23 JU	1 M	761201	789905	NGC 5128 #9	13 22 26.3	-42 44 49	10.6	0.40 JU	14 s	781210	"
FIRSE 278	13 00 52	-8 47 30	93	87 J	10 M	830201	"	NGC 5128 #8	13 22 27.3	-42 44 56	10.6	0.25 J	14 s	"	"
AFGL 1596	13 01 01	+6 34 48	11.0	-2.2 M	10 M	760913	"	NGC 5128 #7	13 22 28.2	-42 45 03	10.6	0.29 J	14 s	"	"
FIRSE 279	13 01 27	-8 38 12	93	386 J	10 M	830201	"	NGC 5128 #6	13 22 29.1	-42 45 10	10.6	0.30 J	14 s	"	"
B 272	13 01 34.6	+37 30 07	1570	24 JU	1 M	761201	789905	CEN A	13 22 30	-42 46	100	20000 JU	12 M	711201	"
AFGL 1598S	13 02 07	+69 25 36	11.0	-1.2 M	10 M	770706	"	NGC 5128 #5	13 22 30.2	-42 45 21	10.6	0.11 J	v	781210	"
40 COM	13 03 56.5	+22 53 00	8.4	-0.43 M	-	710403	CSI 79	NGC 5128 #4	13 22 30.9	-42 45 23	10.6	0.24 JU	14 s	"	"
"	"	"	8.4	-0.43 C	-	710405	"	NGC 5128	13 22 31.8	-42 45 30	10.6	1.70 J	14 s	"	"
"	"	"	11	-0.62 M	-	710403	"	"	13 22 33	-42 45 24	7.8	-17.1 RE	8.2 s	820901	779909
"	"	"	11.0	-0.62 C	-	710405	"	"	"	"	8	S	-	760904	"
AFGL 4877S	13 04 14	-5 38 36	19.8	-3.1 M	10 M	770706	"	"	"	"	8.4	3.62 M	3.5 s	"	"
AB 133	13 04 48.0	+34 40 24	10	0.024 JU	6 s	820404	809908	"	"	"	8.4	3.46 M	5.2 s	"	"
B 340	"	"	1570	19 JU	1 M	761201	789905	"	"	"	8.6	-17.3 RE	8.2 s	820901	"
IC 4191	13 05 28.0	-67 22 33	8.8	0.82 J	9 s	800610	769910	"	"	"	9.6	-17.7 RE	8.2 s	"	"
"	"	"	10	1.22 J	9 s	"	"	"	"	"	10	-17.4 RE	8.2 s	"	"
"	"	"	10.6	2.52 J	9 s	"	"	"	"	"	10.4	-17.5 RE	8.2 s	"	"
"	"	"	11.7	2.46 J	9 s	"	"	"	"	"	10.6	3.9 M	17 s	740701	"
"	"	"	12.7	1.67 JU	9 s	"	"	"	"	"	11.0	2.79 M	3.5 s	760904	"
"	"														

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
"	"	"	8.4	-3.69 M	-	710403	"	"	"	"	8	S	5.4 s	820514	"
"	"	"	8.4	-3.51 C	-	710203	"	"	"	"	8.3	4.7 M	7.5 s	821110	"
"	"	"	10	1590 J	15 s	800510	"	"	"	"	8.6	-17.5 RE	8.2 s	820901	"
"	"	"	10	P	-	720803	"	"	"	"	9.0	0.16 XU	5.4 s	820514	"
"	"	"	10	-3.55 C	-	650101	"	"	"	"	9.4	4.16 M	7.5 s	821110	"
"	"	"	10.2	-4.02 M	-	700302	"	"	"	"	9.6	-17.5 RE	8.2 s	820901	"
"	"	"	11	-4.62 M	-	710403	"	"	"	"	10	0.5 JU	v	700306	"
"	"	"	11	-4.01 CV	-	750104	"	"	"	"	10	1.64 J	5.7 s	760510	"
"	"	"	11.0	-4.37 C	-	710405	"	"	"	"	10	2.13 J	6 s	720901	"
"	"	"	11.0	-4.11 C	-	710203	"	"	"	"	10	-17.4 RE	8.2 s	820901	"
"	"	"	20	-4.76 M	9 s	731104	"	"	"	"	10	1.87 J	20 s	760510	"
"	"	"	20	845 J	15 s	800510	"	"	"	"	10.3	3.64 M	7.5 s	821110	"
"	"	"	20	-4.47 M	-	821005	"	"	"	"	10.4	-17.4 RE	8.2 s	820901	"
"	"	"	22.0	-4.51 M	-	700302	"	"	"	"	10.52	0.46 X	5.4 s	820514	"
"	"	"	30	773 J	15 s	800510	"	"	"	"	10.6	1.50 J	8.5 s	790405	"
AFGL 1627	13 27 02	-23 02 06	8.4	-3.5 M	11 s	800213	AFGL	"	"	"	10.6	3.8 M	17 s	740701	"
"	"	"	11.0	-4.2 M	10 M	760913	"	"	"	"	11.4	-17.4 RE	8.2 s	820901	"
"	"	"	11.2	-4.1 M	11 s	800213	AFGL	"	"	"	12.0	2.97 M	7.5 s	821110	"
"	"	"	19.8	-4.8 M	10 M	760913	"	"	"	"	12.4	-17.4 RE	8.2 s	820901	"
M51 S3	13 27 39	+47 21	10	0.075 JU	12 s	741005	ED	"	"	"	12.8	0.09 XU	5.4 s	820514	"
AFGL 4171	13 27 44	-38 00 00	19.8	-3.0 M	10 M	760913	"	"	"	"	17.4	0.9 M	7.5 s	821110	"
M51 15"W	13 27 45.4	+47 27 16	55	11 J	55 s	821003	ED	"	"	"	20	-17.3 RE	8.2 s	820901	"
NGC 5194	13 27 46.9	+47 27 16	10	0.079 JU	5.7 s	780305	769909	"	"	"	21	2.8 J	5.7 s	790405	"
"	"	"	10.2	0.2 J	-	700904	"	"	"	"	21	3.7 J	6 s	720901	"
M51	"	"	33	5 J	28 s	800108	"	"	"	"	33.5	8.4 J	8.5 s	750902	"
"	"	"	55	24 J	49 s	821003	"	MARK 267	13 37 28.5	+43 18 17	8.4	4.3 MU	13 s	760706	739901
"	"	"	55	13 J	55 s	"	"	A36	13 37 57.8	-19 37 33	10	4.0 MU	11 s	741009	769910
"	"	"	83	23 J	30 s	800108	"	AFGL 1641S	13 38 08	-30 14 24	11.0	-1.8 M	10 M	770706	"
"	"	"	130	52 J	49 s	821003	"	AFGL 4908S	13 38 08	-52 15 12	27.4	-6.1 M	10 M	"	"
"	"	"	135	82 J	73 s	"	"	83 UMA	13 38 50.5	+54 56 01	10	0.528 FV	v	660501	CSI 79
"	"	"	140	106 J	126 s	"	"	"	"	"	10	0.69 C	-	670801	"
"	"	"	170	50 J	49 s	"	"	MARK 268	13 38 54.2	+30 37 47	10.6	-0.01 J	-	781209	739901
"	"	"	180	82 J	73 s	"	"	OH308.9+0.1IR	13 39 34.4	-61 53 45	8.2	-1.74 M	15 s	810417	"
"	"	"	210	126 J	126 s	"	"	"	"	"	9.6	-0.85 M	15 s	"	"
"	"	"	320	55 J	126 s	"	"	"	"	"	10	-1.36 M	15 s	"	"
M51 9MFU	-	-	10	0.039 J	6 s	741005	"	"	"	"	12.2	-2.60 M	15 s	"	"
M51 11MFU	-	-	10	0.065 JU	6 s	"	"	"	"	"	20	-3.61 M	15 s	"	"
M51 120"N	13 27 46.9	+47 29 16	135	10 J	73 s	821003	ED	"	"	"	30	-4.15 M	15 s	"	"
"	"	"	180	12 J	73 s	"	"	"	"	"	10	-24.7 H	v	760401	739901
M51 15"E	13 27 48.4	+47 27 16	55	12 J	55 s	"	ED	MARK 67	13 39 39.4	+30 46 17	10.6	0.017 J	3.9 s	781209	739901
HFE 17	13 27 50	-43 25	100	98000 J	12 M	711201	"	MARK 270	13 39 40.7	+67 55 33	11.0	-1.7 M	10 M	760913	"
M51 S4	13 27 52	+47 21	10	0.012 J	12 s	741005	ED	AFGL 4176	13 39 41	-61 52 42	19.8	-4.3 M	10 M	"	"
NGC 5195	13 27 52.4	+47 31 48	5.0	0.14 J	6 s	720901	769909	NGC 5272	13 39 57	+28 38	10	5.7 M	11 s	741110	RNGC
"	"	"	10	0.17 J	4.3 s	760510	"	AFGL 1644S	13 41 08	-9 20 18	11.0	-0.7 M	10 M	770706	"
"	"	"	10	0.29 J	5.7 s	"	"	AFGL 4912S	13 41 13	-61 49 06	19.8	-3.5 M	10 M	"	"
"	"	"	10	0.29 J	6 s	720901	"	MARK 273	13 42 51.2	+56 08 20	10.6	0.098 J	-	781209	739901
"	"	"	10	0.57 J	8.5 s	760510	"	AFGL 4913S	13 43 05	+0 11 00	11.0	-1.6 M	10 M	770706	"
"	"	"	10	0.92 J	20 s	"	"	"	"	"	19.8	-2.8 M	10 M	"	"
"	"	"	10.2	0.30 J	-	700904	"	BS 5171A	13 43 40.1	-62 20 24	8.6	-1.40 M	v	710701	CSI 79
"	"	"	10.6	0.43 J	8.5 s	790405	"	"	"	"	8.6	-1.6 M	-	740809	"
"	"	"	21	0.57 J	8.5 s	"	"	BS 5171	"	"	8.7	-1.56 M	13 s	761006	"
"	"	"	33	3 JU	28 s	800108	"	BS 5171A	"	"	10.7	-3.4 M	-	740809	"
"	"	"	33.5	2.1 J	8.5 s	750902	"	"	"	"	10.8	-3.44 M	v	710701	"
"	"	"	70	24 J	33 s	821003	"	BS 5171	"	"	11.5	-3.28 M	13 s	761006	"
"	"	"	83	8 JU	30 s	800108	"	BS 5171A	"	"	12.2	-3.28 M	v	710701	"
"	"	"	110	12.4 J	49 s	821003	"	"	"	"	12.2	-3.1 M	-	740809	"
"	"	"	170	6.1 J	49 s	"	"	"	"	"	17.5	-4.06 M	v	710701	"
3C 286	13 28 49.7	+30 45 58	1570	16 JU	1 M	761201	809908	"	"	"	18	-4.1 M	-	740809	"
AFGL 4172	13 29 18	-62 32 12	11.0	-2.6 M	10 M	760913	"	AFGL 4177	13 43 59	-62 22 06	8.6	-1.4 MV	-	800213	AFGL
"	"	"	19.8	-4.4 M	10 M	"	"	"	"	"	10.7	-3.2 MV	-	"	"
"	"	"	27.4	-6.3 M	10 M	"	"	"	"	"	11.0	-3.1 M	10 M	760913	"
NGC 5189	13 29 59.5	-65 43 00	10	0.31 JU	9 s	800610	769910	"	"	"	12.2	-3.1 MV	-	800213	AFGL
"	"	"	10	0.38 JU	18 s	"	"	"	"	"	18	-4.1 MV	-	"	"
AFGL 1633	13 30 18	-6 56 42	11.0	-1.1 M	10 M	760913	"	"	"	"	19.8	-4.7 M	10 M	760913	"
"	"	"	19.8	-3.2 M	10 M	"	"	"	"	"	27.4	-6.8 M	10 M	"	"
AFGL 4900S	13 30 22	-9 52 42	11.0	-0.5 M	10 M	770706	"	AM CEN	13 44 03.1	-53 06 30	8.6	1.5 M	-	741203	CSI 79
AFGL 1634	13 30 47	-26 19 30	11.0	-1.5 M	10 M	760913	"	AFGL 4178	13 44 08	-61 08 06	11.0	-2.3 M	10 M	760913	"
AFGL 4901S	13 31 12	-59 58 30	27.4	-6.3 M	10 M	770706	"	"	"	"	19.8	-3.8 M	10 M	"	"
RW HYA	13 31 31.9	-25 07 27	11	2.87 M	-	710403	CSI 79	AFGL 4179	13 45 10	-31 15 18	11.0	-1.4 M	10 M	"	"
AFGL 4173	13 32 51	-4 08 24	11.0	-2.1 M	10 M	760913	"	ETA UMA	13 45 34.3	+49 33 43	8.7	2.37 M	11 s	740807	CSI 79
MCG-6-30-15	13 33 02	-34 02 24	8.3	5.78 M	3.5 s	820311	809909	HD 120315	"	"	8.7	2.37 M	-	780704	"
"	"	"	9.4	5.63 M	3.5 s	"	"	ETA UMA	"	"	10	2.51 M	11 s	740807	"
"	"	"	10.3	5.17 M	3.5 s	"	"	HD 120315	"	"	10	2.51 M	-	780704	"
"	"	"	12.0	4.58 M	3.5 s	"	"	ETA UMA	"	"	11.4	2.26 M	11 s	740807	"
AFGL 4902S	13 33 27	-62 35 18	11.0	-1.3 M	10 M	770706	"	HD 120315	"	"	11.4	2.26 M	-	780704	"
HFE 18	13 33 41	-42 26	100	54000 J	12 M	711201	"	ETA UMA	"	"	12.6	2.44 M	11 s	740807	"
AFGL 1638S	13 33 43	-2 59 18	19.8	-2.8 M	10 M	770706	"	AFGL 4915S	13 45 42	-27 55 48	19.8	-3.7 M	10 M	770706	"
NGC 5236	13 34 10.2	-29 36 49	7.8	-17.0 RE	13 s	820901	759903	AFGL 4180	13 45 49	-62 33 24	11.0	-0.2 M	10 M	760913	"
"	"	"	8.6	-17.3 RE	13 s	"	"	"	"	"	19.8	-3.3 M	10 M	"	"
"	"	"	9.6	-17.7 RE	13 s	"	"	"	"	"	27.4	-6.2 M	10 M	"	"
"	"	"	10	6 J	v	700306	"	AFGL 1650	13 46 09	-28 07 18	11.0	-5.4 M	10 M	"	"
"	"	"	10	0.30 J	3.9 s	760510	"	"	"	"	19.8	-5.9 M	10 M	"	"
"	"	"	10	0.40 J	5.7 s	780305	"	W HYA	13 46 12.2						

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
309.9+0.5 #2	13 47 11.2	-61 20 19	8.3	S	7 s	811014	"	"	14 08 40.0	-7 30 32	11.0	55 J	12 s	"	"
OH309.8+0.511	13 47 12.7	-61 20 17	8.2	-0.40 M	15 s	810417	"	"	"	"	8.8	50 J	-	760604	"
"	"	"	9.6	-0.70 M	15 s	"	"	"	"	"	10.6	50 J	-	"	"
"	"	"	12.2	-1.15 M	15 s	"	"	"	"	"	10.6	63 J	-	"	"
"	"	"	20	-3.20 M	15 s	"	"	"	"	"	10.8	75 J	-	"	"
AFGL 4918S	13 47 19	-67 16 30	11.0	-1.7 M	10 M	770706	"	"	"	"	11.6	62 J	-	"	"
V381 CEN	13 47 22.4	-57 19 57	10.5	2.70 MU	5 s	721205	CSI 79	HE2-106	14 10 24.0	-63 11 47	12.6	50 J	-	"	"
AFGL 4183	13 47 36	-65 31 48	11.0	-2.2 M	10 M	760913	"	"	"	"	8.0	18.7 J	9 s	800610	769910
"	"	"	19.8	-2.9 M	10 M	"	"	"	"	"	8.8	25.2 J	9 s	"	"
HE2-99	13 48 46.3	-66 08 37	10	0.66 J	18 s	800610	769910	"	"	"	9.8	31.1 J	9 s	"	"
"	"	"	20	7.82 J	18 s	"	"	"	"	"	10	27.6 J	9 s	"	"
AFGL 1653	13 49 13	-3 25 18	11.0	-0.3 M	10 M	760913	"	"	"	"	10.6	33.4 J	9 s	"	"
"	"	"	19.8	-2.6 M	10 M	"	"	"	"	"	11.7	29.0 J	9 s	"	"
AFGL 4920S	13 49 28	+11 29 36	11.0	-1.7 M	10 M	770706	"	"	"	"	12.7	29.4 J	9 s	"	"
"	"	"	19.8	-3.5 M	10 M	"	"	"	"	"	20	17.4 J	9 s	"	"
NGC 5315	13 50 12.7	-66 16 06	8	S	5.3 s	820715	769910	IRC-30217	14 10 37	-29 40 30	5.0	-15.2 RV	-	740401	IRC
"	"	"	8.0	3.87 J	18 s	800610	"	"	"	"	10.2	-15.9 RV	-	"	"
"	"	"	8.8	3.83 J	18 s	"	"	NGC 5506	14 10 38.7	-2 58 29	8.3	S	10 s	810719	ED
"	"	"	9.8	2.13 J	18 s	"	"	AFGL 4936S	14 12 22	-12 43 42	19.8	-2.9 M	10 M	770706	"
"	"	"	10	4.93 J	9 s	"	"	R CEN	14 12 56.9	-59 40 53	8.6	-1.5 M	10 M	741203	CSI 79
"	"	"	10	4.93 J	18 s	"	"	"	"	"	10	-2.05 M	9 s	790804	"
"	"	"	10.6	5.32 J	18 s	"	"	"	"	"	10.7	-2.5 M	-	741203	"
"	"	"	11.7	6.16 J	18 s	"	"	"	"	"	12.2	-2.7 M	-	"	"
"	"	"	12.7	10.4 J	18 s	"	"	"	"	"	18	-3.0 M	-	"	"
"	"	"	20	25.4 J	9 s	"	"	"	"	"	20	-2.05 M	9 s	790804	"
"	"	"	20	35.7 J	18 s	"	"	"	"	"	20	-2.05 M	-	821005	"
HE2-101	13 51 30	-58 12 30	10	0.50 JU	9 s	"	759905	1413+135	14 13	+13 30	10.6	0.029 JV	6 s	810803	ED
PG 1351+64	13 51 46.3	+64 00 28	10	2.14 Q	v	790509	809908	"	"	"	10.6	0.663 JU	-	811017	"
"	"	"	1000	0.9 JU	55 s	821106	"	"	"	"	100	1.4 J	-	811016	"
AFGL 1659	13 51 48	+16 25 36	11.0	-1.9 M	10 M	760913	"	"	"	"	1000	4.9 JV	-	"	"
MARK 279	13 51 51.9	+69 33 13	10.6	0.076 J	3.9 s	781209	739901	AFGL 4191	14 13 02	-59 41 12	11.0	-2.7 M	10 M	760913	"
"	"	"	1570	54 JU	1 M	761201	"	"	"	"	19.8	-3.8 M	10 M	"	"
AFGL 4922S	13 51 56	-5 31 24	11.0	-1.8 M	10 M	770706	"	AFGL 1693	14 13 20	+19 25 30	8.4	-3.3 M	11 s	800213	AFGL
ETA BOO	13 52 18.1	+18 38 50	10	0.235 FV	v	660501	CSI 79	"	"	"	11.0	-3.3 M	10 M	760913	"
"	"	"	10	1.57 C	-	670801	"	"	"	"	11.2	-3.2 M	11 s	800213	AFGL
"	"	"	10.2	-2.76 M	-	700302	"	"	"	"	19.8	-3.5 M	10 M	760913	"
FIRSE 283	13 52 24	+56 08 42	20	187 J	10 M	830201	"	ALF BOO	14 13 22.7	+19 26 30	5	D	-	751103	CSI 79
"	"	"	93	111 J	10 M	"	"	ARCTURUS	"	"	5	2400 J	-	770702	"
AFGL 1660	13 52 29.9	-26 11 13	8.4	0.97 M	17 s	790401	"	ALF BOO	"	"	5.0	-2.96 C	-	640501	"
"	"	"	12.5	0.32 M	17 s	"	"	"	"	"	5.0	-3.12 M	-	700302	"
AFGL 4184	13 52 31	+5 46 36	19.8	-4.5 M	10 M	760913	"	ARCTURUS	"	"	7	1360 J	-	770702	"
AFGL 1660	13 52 32	-26 12 00	8.6	1.2 M	8.5 s	800213	AFGL	ALF BOO	"	"	8	S	-	731209	"
"	"	"	11.3	1.3 M	8.5 s	"	"	"	"	"	8	S	v	721103	"
"	"	"	19.8	-3.4 M	10 M	760913	"	"	"	"	8.4	-3.2 M	11 s	700906	"
AFGL 1662S	13 54 06	-11 10 36	19.8	-3.6 M	10 M	770706	"	"	"	"	8.4	-3.19 M	-	710403	"
AFGL 1663	13 54 46	-30 50 30	11.0	-0.9 M	10 M	760913	"	"	"	"	8.4	-3.32 C	-	710203	"
MARK 281	13 55 00.6	+42 05 20	8.4	5.5 MU	13 s	760706	739901	"	"	"	8.4	-3.17 M	-	730002	"
AFGL 4185	13 55 29	-61 07 30	11.0	-2.1 M	10 M	760913	"	"	"	"	8.5	-3.2 M	-	700907	"
"	"	"	19.8	-3.2 M	10 M	"	"	"	"	"	8.6	-3.19 M	-	721103	"
"	"	"	27.4	-6.7 M	10 M	"	"	"	"	"	8.6	-3.20 M	-	741009	"
AFGL 1664S	13 56 08	+11 11 12	11.0	-1.3 M	10 M	770706	"	"	"	"	8.6	-3.2 M	-	721203	"
AFGL 1665S	13 56 18	+59 50 06	11.0	-1.2 M	10 M	"	"	"	"	"	8.7	-3.16 M	11 s	740807	"
"	"	"	19.8	-3.0 M	10 M	"	"	"	"	"	8.7	-3.16 M	11 s	741202	"
AFGL 1667S	13 56 55	-18 41 30	11.0	-0.8 M	10 M	"	"	"	"	"	8.7	-3.16 M	-	741008	"
AFGL 4186	13 57 46	-59 30 48	11.0	-1.4 M	10 M	760913	"	"	"	"	8.7	-3.16 M	-	741105	"
"	"	"	19.8	-3.4 M	10 M	"	"	"	"	"	8.8	-3.16 M	-	760003	"
AFGL 4925S	13 58 00	-10 21 00	11.0	-1.7 M	10 M	770706	"	"	"	"	10	14.76 FV	v	660501	"
PG 1358+04	13 58 00.6	+4 19 27	10	1.50 Q	v	790509	809908	"	"	"	10	-3.25 C	v	731212	"
"	"	"	1000	0.9 JU	55 s	821106	"	"	"	"	10	7.5 F	5 s	680703	"
AFGL 1670S	13 58 06	+62 13 00	11.0	-1.1 M	10 M	770706	"	"	"	"	10	-3.15 M	11 s	741202	"
AFGL 1673	13 59 33	-27 09 00	11.0	-1.0 M	10 M	760913	"	"	"	"	10	-3.15 M	11 s	740807	"
AFGL 4187	13 59 53	-76 32 48	11.0	-2.9 M	10 M	"	"	"	"	"	10	-3.0 M	11 s	740100	"
"	"	"	19.8	-4.0 M	10 M	"	"	"	"	"	10	-3.15 M	-	741008	"
AFGL 4926S	14 00 17	-7 20 00	19.8	-2.9 M	10 M	770706	"	"	"	"	10	-3.25 M	-	710605	"
THE AFS	14 00 23.2	-76 33 24	10	-3.03 M	9 s	790804	CSI 79	"	"	"	10	-3.2 M	-	741107	"
"	"	"	20	-4.10 M	9 s	"	"	"	"	"	10	-3.30 M	-	741009	"
AFGL 4188	14 00 35	-61 05 18	11.0	-1.0 M	10 M	760913	"	"	"	"	10	-4.54 M	-	720803	"
"	"	"	19.8	-3.6 M	10 M	"	"	"	"	"	10	-4.54 M	-	790605	"
NGC 5447	14 00 43	+54 31	10	0.047 JU	4 s	811005	RNGC	ARCTURUS	"	"	10	667 J	-	770702	"
"	"	"	20	0.400 JU	5 s	"	"	ALF BOO	"	"	10.0	-3.15 M	-	741105	"
NGC 5455	14 01 13	+54 26	10	0.035 JU	4 s	"	RNGC	"	"	"	10.1	-2.85 M	15 s	681101	"
"	"	"	20	0.400 JU	5 s	"	"	"	"	"	10.2	-3.07 M	-	730002	"
NGC 5457	14 01 26.6	+54 35 25	10	0.20 J	6 s	720901	769909	"	"	"	10.2	-3.28 M	-	700302	"
"	"	"	10	0.043 J	5.7 s	780305	"	"	"	"	10.4	-2.76 C	-	640501	"
"	"	"	1570	43 JU	1 M	761201	"	"	"	"	10.6	15.6 F	25 s	810215	"
M101 S10	-	-	10	0.026 JU	12 s	741005	"	"	"	"	10.6	10.5 F	-	760003	"
M101 S13	-	-	10	0.031 J	12 s	"	"	"	"	"	10.8	-3.25 M	-	741009	"
IC 972	14 01 41.8	-16 59 13	10	4.3 MU	11 s	741009	769910	"	"	"	10.8	-3.27 M	-	721103	"
NGC 5461	14 01 55	+54 33	10	0.118 J	4 s	811005	RNGC	"	"	"	10.8	-3.3 M	-	721203	"
"	"	"	20	0.838 J	5 s	"	"	"	"	"	10.9	-3.07 M	v	820417	"
NGC 5462	14 02 07	+54 36	20	0.400 JU	5 s	"	RNGC	"	"	"	11	16.3 F	22 s	730106	"
AFGL 4189	14 02 25	-62 07 00	10	2.29 M	9 s	790804	AFGL	"	"	"	11	-3.27 M	-	710403	"
"	"	"	11.0	-1.3 M	10 M	760913	"	"	"	"	11.0	-3.3 M	11 s	700906	"
"	"	"	19.8	-3.2 M	10 M	"	"	"	"						



NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
"	"	"	23	-3.20 M	-	741105	"	"	"	"	20	-1.48 M	9 s	"	"
"	"	"	34	78 J	12 s	730805	"	"	"	"	8.4	-1.54 M	-	730002	"
FIRSSSE 284	14 13 23	+19 25 54	20	197 J	10 M	830201	"	ALF CEN A	"	"	10.2	-1.56 M	-	"	"
"	"	"	27	82 J	10 M	"	"	"	"	"	11.2	-1.55 M	-	"	"
"	"	"	93	53 J	10 M	"	"	ALF CEN B	"	"	8.4	-0.69 M	-	"	"
AFGL 4192	14 13 54	-13 52 48	19.8	-3.1 M	10 M	760913	"	"	"	"	10.2	-0.59 M	-	"	"
AFGL 1694	14 14 08	-16 10 36	8.6	0.4 MV	26 s	800213	AFGL	"	"	"	11.2	-0.70 M	-	"	"
"	"	"	10.7	-0.5 MV	26 s	"	"	FIRSSSE 286	14 36 35	+44 46 30	20	20 J	10 M	830201	"
"	"	"	11.0	-0.5 MV	10 M	760913	"	"	"	"	93	425 J	10 M	"	"
"	"	"	12.2	-0.5 MV	26 s	800213	AFGL	AFGL 4197	14 36 35	-60 36 48	11.0	-2.7 M	10 M	760913	"
"	"	"	19.8	-2.4 M	10 M	760913	"	"	"	"	19.8	-2.1 M	10 M	"	"
HE2-1083	14 14 47.5	-51 56 50	10	0.32 JU	18 s	800610	769910	AFGL 4953S	14 36 38	-10 23 54	19.8	-3.0 M	10 M	770706	"
AFGL 4937S	14 15 19	-14 27 18	11.0	-1.6 M	10 M	770706	"	"	"	"	27.4	-6.3 M	10 M	"	"
NGC 5548	14 15 44.0	+25 22 01	10	0.6 JV	v	700306	769909	RV BOO	14 37 09.3	+32 45 15	8.4	-0.58 M	-	710403	779907
"	"	"	10	0.18 J	6 s	720901	"	"	"	"	11	-1.56 M	-	"	"
"	"	"	10.6	0.2 J	"	700904	"	"	"	"	20	-2.28 M	-	741002	"
"	"	"	10.2	0.21 J	"	781209	"	AFGL 1719	14 37 10	+32 44 24	11.0	-1.2 M	10 M	760913	"
"	"	"	22	-13 JV	v	700306	"	NGC 5713	14 37 37.6	-0 04 35	10	0.6 JU	v	700306	769909
AFGL 1696	14 15 58	+67 01 24	8.4	-0.1 M	11 s	800213	AFGL	AFGL 4955S	14 38 16	+15 42 06	11.0	-2.1 M	10 M	770706	"
"	"	"	11.0	-1.4 M	10 M	760913	"	RW BOO	14 39 06.1	+31 47 05	8.4	-0.14 M	-	710403	CSI 79
"	"	"	11.2	-0.6 M	11 s	800213	AFGL	"	"	"	8.4	0.12 C	-	710203	"
AFGL 4938S	14 16 04	-61 11 00	11.0	-0.1 M	10 M	770706	"	"	"	"	11	-0.96 M	-	710403	"
"	"	"	19.8	-2.5 M	10 M	"	"	"	"	"	11.0	-0.81 C	-	710203	"
U UMI	14 16 14.2	+67 01 28	8.4	-0.09 M	-	710403	779907	"	"	"	20	-1.4 M	14 s	760901	"
"	"	"	11.0	-0.06 C	-	710203	"	AFGL 1720	14 39 13	+31 47 18	8.4	0.1 M	11 s	800213	AFGL
"	"	"	8.4	-0.72 M	-	710403	"	"	"	"	11.2	-0.8 M	11 s	"	"
"	"	"	11.0	-0.60 C	-	710203	"	AFGL 1721S	14 39 19	-26 03 42	11.0	-1.8 M	10 M	770706	"
AFGL 1697	14 16 29	-14 09 12	8.6	1.4 M	26 s	800213	AFGL	MARK 478	14 40 04.6	+35 38 53	10.6	0.086 J	-	781209	739901
"	"	"	11.0	-0.8 M	10 M	760913	"	AFGL 1723S	14 40 32	-26 35 00	19.8	-3.2 M	10 M	770706	"
AFGL 1698	14 16 31	-13 09 30	8.6	-1.7 M	26 s	800213	AFGL	AFGL 4958S	14 40 49	-48 55 12	19.8	-3.8 M	10 M	"	"
"	"	"	10.7	0.7 M	26 s	"	"	AFGL 1724	14 41 02	+26 43 18	8.4	0.1 M	11 s	800213	AFGL
"	"	"	19.8	-2.3 M	10 M	760913	"	"	"	"	11.2	-0.1 M	11 s	"	"
AFGL 1700	14 16 49	+3 01 00	11.0	-0.9 M	10 M	"	"	W BOO	14 41 13.3	+26 44 20	8.4	-0.02 M	-	710403	CSI 79
AFGL 4193	14 17 00	-36 38 30	11.0	-0.54 M	9 s	790804	AFGL	"	"	"	8.4	0.10 C	-	710203	"
"	"	"	20	-1.6 M	10 M	760913	"	"	"	"	11	-0.22 M	-	710403	"
"	"	"	11.0	-0.75 M	9 s	790804	AFGL	"	"	"	11.0	-0.07 C	-	710203	"
AFGL 4939S	14 18 13	+5 42 00	11.0	-1.1 M	10 M	770706	"	3C 303	14 41 24.8	+52 14 19	1670	18.0 JU	1 M	761201	769906
"	"	"	19.8	-2.9 M	10 M	"	"	AFGL 4199	14 41 31	-59 36 42	11.0	-3.3 M	10 M	760913	"
IC 4406	14 19 15.5	-43 55 27	10	0.34 JU	18 s	800610	739909	"	"	"	19.8	-6.3 M	10 M	"	"
"	"	"	12.8	170 G	7 s	811008	"	"	"	"	27.4	-7.8 M	10 M	"	"
BD+30 2512	14 19 47.7	+29 51 39	10.0	4.95 C	10 s	741205	CSI 79	AFGL 4959S	14 42 21	-37 25 30	19.8	-4.2 M	10 M	770706	"
"	"	"	11.4	4.81 C	10 s	"	"	AFGL 4200	14 42 32	-59 10 30	11.0	-1.6 M	10 M	760913	"
AFGL 1702S	14 20 40	-1 44 36	19.8	-3.6 M	10 M	770706	"	"	"	"	19.8	-4.3 M	10 M	"	"
MARK 471	14 20 46.9	+33 04 37	10.6	0.014 J	-	781209	739901	EPS BOO	14 42 47.9	+27 17 04	5.0	-0.09 M	-	700302	CSI 79
AFGL 4195	14 20 57	-60 10 54	19.8	-3.6 M	10 M	760913	"	OQ 172	14 42 50.6	+10 11 13	1000	1.1 J	55 s	780210	809908
AFGL 1706	14 21 46	+25 54 36	8.4	-2.8 M	11 s	800213	AFGL	AFGL 1727S	14 43 02	-25 58 54	19.8	-3.3 M	10 M	770706	"
"	"	"	8.4	-2.7 M	17 s	"	"	BS 5512	14 43 44.4	+15 20 25	20	-1.4 M	14 s	760901	CSI 79
"	"	"	8.6	-3.6 M	26 s	"	"	AFGL 1729S	14 43 53	-20 20 42	11.0	-1.0 M	10 M	770706	"
"	"	"	10.7	-3.8 M	26 s	"	"	AFGL 1728	14 43 54	+15 19 30	11.0	-1.5 M	10 M	760913	"
"	"	"	11.0	-3.5 M	10 M	760913	"	AFGL 1730S	14 44 33	+0 22 12	11.0	-1.0 M	10 M	770706	"
"	"	"	11.2	-3.7 M	11 s	800213	AFGL	AFGL 1731S	14 44 43	-12 29 18	11.0	-0.8 M	10 M	"	"
"	"	"	12.2	-3.6 M	17 s	"	"	AFGL 4963S	14 47 35	-43 21 18	11.0	-1.7 M	10 M	"	"
"	"	"	12.5	-4.8 M	26 s	"	"	"	"	"	19.8	-2.3 M	10 M	"	"
"	"	"	19.8	-3.7 M	17 s	"	"	AFGL 4202	14 48 02	-61 52 00	11.0	-3.0 M	10 M	760913	"
"	"	"	18	1.6 M	26 s	"	"	"	"	"	19.8	-3.6 M	10 M	"	"
"	"	"	19.8	-4.4 M	10 M	760913	"	BET UMI	14 50 49.6	+74 21 35	10	2.35 FV	v	660501	CSI 79
FIRSSSE 285	14 21 49	+25 56 00	20	732 J	10 M	830201	"	AFGL 1740	14 51 07	+74 22 30	11.0	-1.5 M	10 M	760913	"
"	"	"	27	224 J	10 M	"	"	"	"	"	19.8	-2.9 M	10 M	"	"
"	"	"	93	22 J	10 M	"	"	AFGL 4203	14 51 44	-72 37 42	11.0	-1.8 M	10 M	"	"
AFGL 1705S	14 21 52	+84 03 48	19.8	-3.0 M	10 M	770706	"	AFGL 4204	14 51 54	-58 48 36	19.8	-3.7 M	10 M	"	"
AFGL 4942S	14 21 56	-69 39 06	11.0	-1.6 M	10 M	"	"	"	"	"	27.4	-6.7 M	10 M	"	"
"	"	"	19.8	-2.8 M	10 M	"	"	AFGL 1741S	14 52 12	-2 29 36	19.8	-3.9 M	10 M	770706	"
RX BOO	14 21 56.6	+25 55 47	6.3	1100 J	-	790402	CSI 79	AFGL 4966S	14 53 45	+6 02 42	11.0	-1.7 M	10 M	"	"
"	"	"	8	S	v	721103	"	AFGL 4967S	14 54 05	-11 10 06	19.8	-2.9 M	10 M	"	"
"	"	"	8.4	-2.80 C	-	710403	"	AFGL 4968S	14 54 34	-59 48 24	11.0	-1.4 M	10 M	"	"
"	"	"	8.4	-2.80 M	-	710405	"	"	"	"	19.8	-3.1 M	10 M	"	"
"	"	"	8.6	-2.80 C	-	710405	"	AFGL 4970S	14 54 52	-27 52 12	11.0	-1.2 M	10 M	"	"
"	"	"	8.6	-2.9 M	-	721103	"	"	"	"	19.8	-2.9 M	10 M	"	"
"	"	"	10.0	-3.4 MV	-	790101	"	AFGL 1743	14 54 59	-12 15 54	11.0	-1.2 M	10 M	760913	"
"	"	"	10.8	-3.7 M	-	721103	"	AFGL 4971S	14 54 59	-28 58 12	19.8	-2.9 M	10 M	770706	"
"	"	"	11	-3.61 M	-	710403	"	AFGL 1743	14 55 02.6	-12 14 15	8.4	-0.37 M	17 s	790401	"
"	"	"	11.0	-3.65 C	-	710405	"	"	"	"	12.5	-1.01 M	17 s	"	"
"	"	"	11.0	-3.65 C	-	710203	"	HE2-113	14 56 14.7	-54 06 09	8	S	3.6 s	800911	820620
"	"	"	12.2	-3.7 M	-	721103	"	"	"	"	12.81	5.4 X	-	"	"
"	"	"	16	-3.7 M	30 s	791015	"	AFGL 4205	14 56 15	-54 06 18	19.8	-3.8 M	10 M	760913	"
"	"	"	18.0	-4.2 M	-	721103	"	HE2-113	14 56 18	-54 06	8.8	-0.43 M	15 s	751204	740209
"	"	"	20	-4.29 M	9 s	731104	"	"	"	"	10.0	-0.96 M	15 s	"	"
"	"	"	20	3.9 FV	30 s	791015	"	"	"	"	11.6	-0.73 M	15 s	"	"
"	"	"	20	-4.28 M	-	"	"	"	"	"	12.3	-1.02 M	15 s	"	"
"	"	"	25	-4.28 M	-	821005	"	"	"	"	19.6	-3.60 M	15 s	"	"
"	"	"	33	-4.69 M	-</										

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
AFGL 4980S	15 05 43	-68 58 06	19.8	-3.5 M	10 M	770706		"	15 05 43	-68 58 06	18	-2.85 M	-	740603	"
AFGL 4981S	15 05 48	-58 26 12	11.0	-1.7 M	10 M	"		"	"	"	20	-2.44 M	9 s	731104	"
WU 1506+01.2	15 06	+1 12	280	5E6 X	1 D	741104	ED	IRC+20281	15 25 32	+19 44 06	5.0	1.01 M	-	700302	IRC
AFGL 4210	15 07 22	-57 31 54	19.8	-3.9 M	10 M	760913		"	"	"	10.2	-15.0 R	-	740401	"
AFGL 4211	15 08 18	-48 08 48	11.0	-3.9 M	10 M	"		"	"	"	10.2	-0.64 M	-	700302	"
AFGL 4985S	15 09 10	-69 53 06	11.0	-4.2 M	10 M	"		HD 137603	15 25 44.7	-58 24 32	11.6	1.67 M	15 s	751204	CSI 79
AFGL 1754	15 09 46	+19 09 06	8.6	-1.9 M	10 M	770706		LB 9743	15 25 45.8	+22 43 24	10	0.078 JU	6 s	820404	810609
"	"	"	10.7	-0.4 M	26 s	800213	AFGL	"	"	"	1000	0.9 JU	55 s	821106	"
"	"	"	12.2	-1.8 M	26 s	"	"	AFGL 4215	15 26 16	+17 34 00	19.8	-3.1 M	10 M	760913	"
AFGL 4212	15 09 48	-55 11 24	11.0	-1.2 M	26 s	"	"	AFGL 00266	15 26 17	+3 59 42	10.2	-16.2 RV	-	740401	IRC
"	"	"	19.8	-2.0 M	10 M	760913		AFGL 5000S	15 27 11	+17 44 12	19.8	-3.0 M	10 M	770706	"
PKS 1510-08	15 10 09.0	-8 54 48	1000	2.7 J	55 s	821106	809908	AFGL 5001S	15 27 27	-12 44 24	19.8	-3.8 M	10 M	760913	"
1510-08	"	"	1000	2.7 J	55 s	810103	"	AFGL 4216	15 27 59	-62 08 30	11.0	-3.9 M	10 M	760913	"
AFGL 1755S	15 12 12	+15 20 18	19.8	-3.5 M	10 M	770706		AFGL 5002S	15 28 31	-70 18 12	11.0	-1.7 M	10 M	770706	"
AFGL 1756	15 12 20	-2 16 18	8.6	1.0 M	26 s	800213	AFGL	324.20+0.12	15 29 01.0	-55 46 08	8.3	S	7 s	811014	"
"	"	"	10.7	1.0 M	26 s	"	"	G324.2+0.1	"	"	1000	25 J	2 M	781010	811014
AFGL 4213	15 12 22	-58 01 48	11.0	-2.0 M	10 M	760913		AFGL 1778S	15 30 00	-16 53 48	11.0	-0.7 M	10 M	770706	"
"	"	"	19.8	-4.3 M	10 M	"	"	THE CRB	15 30 54.6	+31 31 35	8.7	4.43 M	11 s	740807	CSI 79
"	"	"	27.4	-6.1 M	10 M	"	"	"	"	"	10	4.51 M	11 s	"	"
NGC 5882	15 13 24.9	-45 27 56	9.0	700 G	9 s	811008	769910	AFGL 1780	15 30 55	+78 48 12	11.0	-1.6 M	10 M	760913	"
"	"	"	10	1.0 J	7 s	800610	"	"	"	"	19.8	-2.7 M	10 M	"	"
"	"	"	10.5	10400 G	7 s	811008	"	HE2-131	15 31 54.0	-71 45 00	8	S	5.3 s	820715	769910
"	"	"	12.8	100 GU	7 s	"	"	"	"	"	8.0	6.31 JU	9 s	800610	"
"	"	"	20	6.27 J	9 s	"	"	"	"	"	8.8	1.92 J	9 s	"	"
AFGL 1759S	15 14 13	-12 33 00	19.8	-3.7 M	10 M	770706		"	"	"	9.8	3.12 J	9 s	"	"
BET LIB	15 14 18.7	-9 11 57	8.7	2.75 M	11 s	740807	CSI 79	"	"	"	10	3.57 J	9 s	"	"
HD 135742	"	"	8.7	2.75 M	-	780704	"	"	"	"	10.6	4.10 J	9 s	"	"
BET LIB	"	"	10	2.91 M	11 s	740807	"	"	"	"	11.7	3.65 J	9 s	"	"
HD 135742	"	"	10	2.91 M	-	780704	"	"	"	"	12.7	7.97 J	9 s	"	"
BET LIB	"	"	11.4	2.76 M	11 s	740807	"	"	"	"	12.8	7000 G	7 s	811008	"
HD 135742	"	"	11.4	2.76 M	-	780704	"	"	"	"	20	38.1 J	9 s	800610	"
AF LIB	15 14 45.3	-24 11 22	10	0.084 JV	-	720903	809908	ALF CRB	15 32 34.1	+26 52 53	8.7	2.27 M	11 s	740807	CSI 79
G322.2+0.6	15 15	-56 28	1000	32 J	2 M	781010	ED	HD 139006	"	"	8.7	2.27 M	-	780704	"
AFGL 4988S	15 15 44	+0 16 36	11.0	-0.6 M	10 M	770706		ALF CRB	"	"	10	2.15 M	11 s	740807	"
NGC 5904	15 16 02	+2 16 10	10	4.6 M	11 s	741110	RNGC	ALF CRB	"	"	10	2.15 M	-	780704	"
AFGL 1761	15 16 39	-9 00 18	8.6	1.3 MV	26 s	800213	AFGL	HD 139006	"	"	11.4	2.16 M	11 s	740807	"
"	"	"	10.7	1.0 MV	26 s	"	"	ALF CRB	"	"	11.4	2.16 M	-	780704	"
AFGL 1762S	15 18 09	+16 46 24	11.0	0.0 M	10 M	770706		HD 139006	"	"	11.4	2.16 M	-	780704	"
"	"	"	19.8	-3.0 M	10 M	"	"	AFGL 1783	15 32 52	+77 31 30	19.8	-4.3 M	10 M	760913	"
AFGL 1765	15 19 11	+14 28 12	11.0	-1.2 M	10 M	760913		AFGL 1788	15 34 06	+15 16 06	11.0	-1.9 M	10 M	"	"
AFGL 4990S	15 19 17	+31 36 00	8.4	-2.2 M	11 s	800213	770706	TAU 4 SER	15 34 09.0	+15 15 54	8.4	-1.48 M	-	710403	CSI 79
"	"	"	11.0	-2.0 M	10 M	770706	"	"	"	"	8.4	-1.48 C	-	710405	"
"	"	"	11.2	-3.1 M	11 s	800213	770706	"	"	"	11	-2.08 M	-	710403	"
S SER	15 19 18.9	+14 29 33	6.3	60 J	-	790402	CSI 79	"	"	"	11.0	-2.08 C	-	710405	"
S CRB	15 19 21.5	+31 32 46	6.3	290 J	-	779907	"	"	"	"	20	-2.56 M	-	741002	"
"	"	"	8.4	-2.0 M	11 s	700906	"	MARK 290	15 34 45.4	+58 04 00	10.6	0.048 J	-	781209	739901
"	"	"	8.4	-1.98 M	-	710403	"	"	"	"	1570	76 JU	1 M	761201	"
"	"	"	8.4	-2.18 C	-	710405	"	AFGL 4217	15 35 05	-15 12 36	11.0	-1.9 M	10 M	760913	"
"	"	"	8.4	-1.76 CV	-	750104	"	"	"	"	19.8	-3.3 M	10 M	"	"
"	"	"	8.4	-2.18 C	-	710203	"	MARK 486	15 35 21.5	+54 43 04	10.6	0.062 J	-	781209	739901
"	"	"	8.6	-2.4 M	-	721203	"	AFGL 5009S	15 36 46	+33 02 42	11.0	-2.0 M	10 M	770706	"
"	"	"	8.6	-1.7 M	-	721103	"	RR CRB	15 39 36.2	+38 43 01	8.4	0.53 C	-	710203	779907
"	"	"	10	-2.5 ME	-	740408	"	"	"	"	11.0	0.44 C	-	"	"
"	"	"	10.0	-2.5 MV	-	790101	"	IRC-20293	15 40 47	-21 40 30	10.2	-16.5 R	-	740401	IRC
"	"	"	10.1	-2.8 C	-	721001	"	BG SER	15 41 01	-1 33 12	20	-1.95 M	-	741002	GCVS
"	"	"	10.8	-3.0 M	-	721103	"	AFGL 1793	15 41 04	-1 33 00	11.0	-1.5 M	10 M	760913	"
"	"	"	10.8	-3.0 M	-	721203	"	ALF SER	15 41 48.1	+6 34 52	5.0	0.05 M	-	700302	CSI 79
"	"	"	11	-2.83 M	-	710403	"	"	"	"	10	0.327 FV	V	660501	"
"	"	"	11	-2.76 CV	-	750104	"	"	"	"	10.2	0.51 M	-	700302	"
"	"	"	11.0	-2.8 M	11 s	700906	"	"	"	"	10.4	0.45 C	-	640501	"
"	"	"	11.0	-3.12 C	-	710203	"	AFGL 1794	15 41 54	+6 33 12	11.0	-0.1 M	10 M	760913	"
"	"	"	11.0	-3.12 C	-	710405	"	AFGL 5012S	15 42 21	+20 02 24	19.8	-3.5 M	10 M	770706	"
"	"	"	11.3	-3.0 M	-	721203	"	NGC 5979	15 43 26.0	-61 03 48	10	0.34 JU	9 s	800610	769910
"	"	"	12.2	-2.6 M	-	721103	"	327.12+0.51	15 43 42.0	-53 43 27	8.3	S	7 s	811014	"
"	"	"	12.8	-2.8 M	-	721203	"	AFGL 1795S	15 44 43	+11 24 24	11.0	-1.4 M	10 M	770706	"
"	"	"	18	-3.4 M	-	721103	"	3C 323.1	15 45 31.1	+21 01 33	10	0.10 J	6 s	720901	769906
"	"	"	18.0	-3.2 M	-	721103	"	AFGL 1797S	15 46 20	+5 00 06	11.0	-1.1 M	10 M	770706	"
"	"	"	20	-3.27 M	9 s	731104	"	R CRB	15 46 30.6	+28 18 31	8.4	-0.8 MV	-	721204	CSI 79
"	"	"	20	-2.87 M	-	821005	"	"	"	"	8.4	0.18 M	-	710403	"
"	"	"	25	-3.19 M	-	"	"	"	"	"	8.4	-0.21 CV	-	750104	"
ME2-1	15 19 23.0	-23 27 05	9.0	100 GU	7 s	811008	739909	"	"	"	8.6	-0.6 M	-	721203	"
"	"	"	10	4.5 MU	11 s	741009	"	"	"	"	8.6	0.20 M	-	740603	"
"	"	"	10.5	700 G	7 s	811008	"	"	"	"	8.6	-0.7 M	-	721103	"
"	"	"	11	1.3 JU	11 s	720301	"	"	"	"	10	-0.17 MV	-	790912	"
"	"	"	11	3.6 MU	11 s	741009	"	"	"	"	10.7	-0.20 M	-	740603	"
"	"	"	11	1.3 JU	-	720301	"	"	"	"	10.8	-0.7 M	-	721103	"
"	"	"	12.8	100 GU	7 s	811008	"	"	"	"	10.8	-0.9 M	-	721203	"
RW LIB	15 20 07.7	-23 52 51	8.6	3.9 M	-	721203	CSI 79	"	"	"	11	-0.53 CV	-	750104	"
"	"	"	11.3	3.5 M	-	"	"	"	"	"	11	-0.06 M	-	710403	"
AFGL 4214	15 20 56	+16 32 12	19.8	-3.2 M	10 M	760913		"	"	"	11.0	-0.5 MV	-	721204</	

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
"	"	"	11.0	3.75 F	-	761005	"	SX HER	16 05 20.9	+25 02 27	8.4	4.0 MU	11 s	700906	CSI 79
"	"	"	12.2	-1.0 M	-	721103	"	"	"	"	8.6	4.0 MU	-	721203	"
"	"	"	12.2	2.77 F	-	761005	"	"	"	"	11.0	4.0 MU	11 s	700906	"
"	"	"	18.0	0.287 F	-	"	"	"	"	"	11.3	3.8 MU	-	721203	"
"	"	"	18.0	-0.3 M	-	721103	"	UCL 31	16 05 44	-51 49 24	100	1.4E5 W	-	751202	"
"	"	"	20	-1.0 M	14 s	760901	"	IRC 00277	16 06 02	-1 24 24	10.7	0.9 MU	-	74705	IRC
AFGL 5014S	15 47 54	-34 55 48	11.0	-1.3 M	10 M	770706	"	AFGL 1826	16 06 04	-1 25 30	8.6	1.4 M	26 s	800213	AFGL
AFGL 1801	15 48 16	+15 17 30	8.4	-0.6 M	11 s	800213	AFGL	"	"	"	10.7	0.2 M	26 s	"	"
"	"	"	11.0	-1.6 M	10 M	760913	"	"	"	"	11.0	-1.4 M	10 M	760913	"
"	"	"	11.2	-1.3 M	11 s	800213	AFGL	"	"	"	12.2	0.8 M	26 s	800213	AFGL
AFGL 5015S	15 48 19	-31 33 48	11.0	-0.5 M	10 M	770706	"	AFGL 1825	16 06 05	+ 8 39 24	8.6	0.2 M	26 s	"	AFGL
"	"	"	19.8	-3.5 M	10 M	"	"	"	"	"	10.7	0.4 M	26 s	"	"
R SER	15 48 23.2	+15 17 01	8.4	-0.58 C	-	710203	CSI 79	"	"	"	19.8	-2.5 M	10 M	760913	"
"	"	"	11.0	-1.26 C	-	"	"	UCL 32	16 06 21	-52 01 00	100	1.1E5 W	-	751202	"
"	"	"	20	-1.91 M	-	741002	"	G330.9-0.4	16 07	-51 58	1000	33 J	2 M	781010	ED
AFGL 1801	15 48 23.2	+15 17 02	8.4	-0.96 M	17 s	790401	"	AFGL 1830	16 07 27	-27 40 30	11.0	-0.5 M	10 M	760913	"
"	"	"	12.5	-1.76 M	17 s	"	"	UCL 30	16 07 30	-51 22 06	100	1.1E5 W	-	751202	"
G327.3-0.5	15 49	-54 24	1000	74 J	2 M	781010	ED	AFGL 5033S	16 07 55	+10 44 06	19.8	-3.6 M	10 M	770706	"
UCL 34A	15 49 00	-54 25 12	100	2.0E5 W	-	751202	"	G331.5-0.1	16 08	-51 21	1000	36 J	2 M	781010	ED
RCW 97	15 49 12.9	-54 26 27	8.8	-15.8 R	29 s	760910	"	RU HER	16 08 05.7	+25 12 01	8.4	-1.04 M	-	710403	CSI 79
"	"	"	9.8	-16.0 R	29 s	"	"	"	"	"	8.7	-1.05 M	-	810406	"
"	"	"	10	-23.5 L	v	740906	"	"	"	"	10	-1.58 M	-	"	"
"	"	"	10	-15.7 R	29 s	760910	"	"	"	"	11	-1.99 M	-	710403	"
"	"	"	10.6	-15.8 R	29 s	"	"	"	"	"	11.4	-2.00 M	-	810406	"
"	"	"	11.7	-15.7 R	29 s	"	"	"	"	"	12.6	-2.02 M	-	"	"
"	"	"	12.6	-15.6 R	29 s	"	"	"	"	"	19.5	-2.30 M	-	"	"
ST HER	15 49 16.7	+48 37 58	8.4	-1.03 C	-	710203	779907	"	"	"	20	-2.55 M	-	821005	"
"	"	"	11.0	-1.70 C	-	"	"	"	"	"	25	-2.65 M	-	"	"
"	"	"	20	-2.42 M	-	741002	"	AFGL 4221	16 08 06	-1 56 06	11.0	-1.7 M	10 M	760913	"
UCL 34	15 49 51	-54 26 48	100	2.9E5 W	-	751202	"	"	"	"	19.8	-4.6 M	10 M	"	"
328.3+0.43	15 50 17.0	-53 02 52	8.3	S	7 s	811014	"	IRC+30283	16 08 07	+25 12 00	5.0	-0.25 M	-	700302	IRC
FIRSE 287	15 50 27	+58 56 00	93	63 J	10 M	830201	"	"	"	"	10.2	-1.31 M	-	"	"
AFGL 5018S	15 50 53	-18 50 54	19.8	-3.9 M	10 M	770706	"	"	"	"	22.0	-1.89 M	-	"	"
AFGL 1805	15 51 00	-16 32 36	11.0	-2.1 M	10 M	760913	"	AFGL 1832	16 08 09	+25 12 12	8.4	-1.4 M	17 s	800213	AFGL
HE2-138	15 51 19.2	-66 00 26	8.8	0.76 J	9 s	800610	769910	"	"	"	8.6	-1.2 MV	26 s	"	"
"	"	"	10	1.29 J	9 s	"	"	"	"	"	10.7	-1.9 MV	26 s	"	"
"	"	"	11.7	1.21 J	9 s	"	"	"	"	"	11.0	-1.7 M	10 M	760913	"
"	"	"	12.7	2.48 J	9 s	"	"	"	"	"	11.2	-2.1 M	17 s	800213	AFGL
"	"	"	20	21.2 J	9 s	"	"	"	"	"	12.2	-2.0 MV	26 s	"	"
L183 2"N	15 51 30	-2 43 29	235	70 W	2.2 M	810408	ED	"	"	"	12.5	-2.7 M	17 s	"	"
L183	15 51 30	-2 43 31	235	42 W	2.2 M	"	"	"	"	"	18	-2.6 M	26 s	"	"
L183 2"S	15 51 30	-2 43 33	235	44 W	2.2 M	"	ED	CIT 8	16 08 12	+25 12	8.6	-1.2 MV	20 s	741201	661001
AFGL 5020S	15 51 52	-20 44 42	11.0	-1.3 M	10 M	770706	"	"	"	"	10.7	-1.8 MV	20 s	"	"
AFGL 1807	15 51 55	-37 11 30	11.0	-2.3 M	10 M	760913	"	"	"	"	12.2	-2.0 MV	20 s	"	"
IRC 00274	15 52 26	-3 50 12	10.7	0.7 MU	-	740705	IRC	"	"	"	18	-2.6 M	20 s	"	"
AFGL 1808S	15 52 36	+5 05 12	11.0	-1.5 M	10 M	770706	"	UCL 29	16 08 14	-51 20 00	100	1.6E5 W	-	751202	"
AFGL 1809	15 52 37	-3 48 42	10.7	0.7 MU	26 s	800213	AFGL	331.51-0.1 #1	16 08 19.9	-51 20 18	8.3	S	7 s	811014	"
MARK 291	15 52 54.1	+19 20 20	1570	42 JU	1 M	761201	739901	AS 205	16 08 41	-18 31 00	8.6	2.6 M	11 s	741108	GCVS
AFGL 1812S	15 52 56	-8 05 06	11.0	-1.2 M	10 M	770706	"	"	"	"	10	1.75 M	11 s	"	"
2 HER	15 52 57.7	+43 16 59	5.0	0.40 M	-	700302	CSI 79	"	"	"	11.3	1.3 M	11 s	"	"
"	"	"	22.0	-3.55 M	-	"	"	"	"	"	18	-0.35 M	11 s	"	"
AFGL 1813S	15 54 08	-18 32 06	19.8	-3.3 M	10 M	770706	"	IC 4593	16 09 23.3	+12 12 08	9.0	400 G	6 s	811008	739909
AFGL 5022S	15 54 11	-36 03 36	11.0	-1.0 M	10 M	"	"	"	"	"	10	4.45 M	11 s	741009	"
"	"	"	19.8	-2.6 M	10 M	"	"	"	"	"	10.5	1000 G	6 s	811008	"
UCL 33	15 55 08	-53 37 36	100	1.3E5 W	-	751202	"	"	"	"	10.5	1400 G	10 s	800409	"
48 LIB	15 55 23.0	-14 08 10	8.7	3.22 M	11 s	740807	CSI 79	"	"	"	10.5	4.3 J	22 s	720301	"
HD 142983	"	"	8.7	3.22 M	-	780704	"	"	"	"	10.5	1.4 X	-	"	"
48 LIB	"	"	10	3.20 M	11 s	740807	"	"	"	"	11	1.3 JU	11 s	"	"
HD 142983	"	"	10	3.20 M	-	780704	"	"	"	"	11	3.6 MU	11 s	741009	"
48 LIB	"	"	11.4	2.94 M	11 s	740807	"	"	"	"	11	1.0 JU	-	720301	"
HD 142983	"	"	11.4	2.94 M	-	780704	"	"	"	"	12.8	100 GU	6 s	811008	"
AFGL 1816	15 55 36	+27 01 30	11.0	-0.1 M	10 M	760913	"	"	"	"	18	0.5 M	11 s	741009	"
T CRB	15 57 24.4	+26 03 38	5.0	1.88 M	-	700302	CSI 79	AFGL 1833S	16 09 28	+ 3 51 36	11.0	-1.1 M	10 M	770706	"
"	"	"	8.4	3.54 M	-	710403	"	AFGL 1834	16 09 29	+23 37 42	11.0	-0.3 M	10 M	760913	"
"	"	"	10	4.2 M	-	700804	"	FIRSE 288	16 10 15	+66 29 24	20	36 J	10 M	830201	"
"	"	"	11	3.5 MU	-	710403	"	"	"	"	93	26 J	10 M	"	"
AFGL 1818	15 57 35	-12 12 18	8.4	0.0 MV	17 s	800213	AFGL	AFGL 1835	16 10 59	-11 45 18	11.0	-0.6 M	10 M	760913	"
"	"	"	8.6	0.5 M	-	"	"	AFGL 1836S	16 11 31	-36 40 18	19.8	-3.8 M	10 M	770706	"
"	"	"	10.7	0.6 M	-	"	"	DEL OPH	16 11 43.3	-3 34 00	10	76.62 FV	v	660501	CSI 79
"	"	"	11.0	-0.9 M	10 M	760913	"	"	"	"	10	3.0 F	5 s	680703	"
"	"	"	11.2	-0.8 MV	17 s	800213	AFGL	"	"	"	10.2	-0.51 M	-	700302	"
"	"	"	12.2	0.4 M	-	"	"	"	"	"	20	-1.6 M	14 s	760901	"
"	"	"	12.5	-0.6 MV	17 s	"	"	"	"	"	22.0	-1.77 M	-	700302	"
HD 143183	15 57 39.4	-53 59 42	8.6	-1.3 M	-	741203	CSI 79	AFGL 1837	16 11 46	-3 33 30	11.0	-1.8 M	10 M	760913	"
"	"	"	10.7	-2.7 M	-	"	"	TON 256	16 12 08.7	+26 11 46	10	1.59 Q	v	790509	809908
"	"	"	12.2	-2.4 M	-	"	"	"	"	"	1000	0.9 JU	55 s	821106	"
"	"	"	18	-3.1 M	-	"	"	AFGL 5038S	16 12 54	+11 31 24	11.0	-1.4 M	10 M	770706	"
AFGL 5025S	15 59 15	+25 16 30	19.8	-3.0 M	10 M	770706	"	UCL 28	16 12 55	-51 09 48	100	70000 W	-	751202	"
"	"	"	27.4	-6.4 M	10 M	"	"	MZ 3	16 13 23.3	-51 51 44	8	S	5.3 s	820715	769910
X HER	16 01 08.7	+47 22 36	8.4	-2.13 C	-	710405	779907	"	"	"	10	-0.27 M	15 s	"	"
"	"	"	8.4	-2.22 CV	-	750104	"	"	"	"	10.8	-0.33 M	15 s	"	"
"	"														

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
G333.3-0.4	16 17 44.1	-50 18 02	8.8	-15.9 R	22 s	760910		OPH #21	16 23 19.9	-24 16 18	8.7	2.2 M	2 M	780902	
"	"	"	9.8	-16.4 R	22 s	"		"	"	"	9.5	2.0 M	2 M	"	
"	"	"	10	-23.9 L	v	740906		"	"	"	10	1.40 M	2 M	"	
"	"	"	10	-15.8 R	22 s	760910		"	"	"	20	-1.7 M	2 M	"	
"	"	"	10.6	-16.0 R	22 s	"		S-29	16 23 21.4	-24 14 13	5	4.6 M	36 s	750401	730903
"	"	"	11.7	-15.8 R	22 s	"		"	"	"	8.4	2.4 M	36 s	"	
"	"	"	12.6	-15.5 R	22 s	"		"	"	"	11.1	1.2 M	36 s	"	
UCL 23	16 18 06	-50 15 06	100	1.9E5 W	-	751202		"	"	"	12.6	0.6 M	36 s	"	
SIG SCO	16 18 08.6	-25 28 27	8.4	1.82 M	-	710403	CSI 79	DO-AR 24E	16 23 22.0	-24 14 15	10	3.1 MV	2 M	760306	780902
"	"	"	11	1.66 M	-	"		S-2	16 23 22.5	-24 18 13	5	4.6 M	36 s	750401	730903
OPH #61	16 18 08.7	-25 28 28	10	2.51 M	2 M	780902		"	"	"	8.4	3.7 M	36 s	"	
AFGL 1845	16 18 09	-25 28 12	8.6	2.4 M	26 s	800213	AFGL	"	"	"	11.1	2.3 M	36 s	"	
"	"	"	19.8	-3.8 M	10 M	760913		"	"	"	12.6	3.6 M	36 s	"	
OPH #3	16 18 10.7	-23 36 25	10.0	4.3 M	2 M	780902		OPH #24	16 23 22.9	-24 09 29	10	2.0 M	2 M	780902	
G333.6-0.2	16 18 20	-49 58 36	12.6	-14.4 R	-	770503	ED	"	"	"	20	1.2 M	2 M	"	
"	"	"	18.1	-14.4 R	-	"		RHO OPH #7	16 23 24.1	-24 17 20	53	15 J	38 s	790312	
"	"	"	19.8	-14.5 R	-	"		"	"	"	80	240 J	40 s	"	
"	"	"	22.9	-14.5 R	-	"		"	"	"	100	310 J	40 s	"	
"	16 18 22.5	-49 59 00	8.8	-14.6 R	15 s	760910		RHO OPH #6	16 23 26.1	-24 16 53	35	115 J	38 s	"	
"	"	"	9.8	-14.6 R	15 s	"		"	"	"	53	115 J	38 s	"	
"	"	"	10	-14.5 R	15 s	"		"	"	"	80	340 J	40 s	"	
"	"	"	10.6	-14.5 R	15 s	"		"	"	"	100	385 J	40 s	"	
"	"	"	11.7	-14.5 R	15 s	"		"	"	"	175	445 J	45 s	"	
"	"	"	12.6	-14.4 R	15 s	"		RHO OPH #5	16 23 28.0	-24 16 26	53	170 J	38 s	"	
"	16 18 23.0	-49 58 54	1000	139 J	65 s	800807		"	"	"	80	340 J	40 s	"	
G333.6-0.2#1	16 18 23.1	-49 58 52	12.81	S	6 s	800612		"	"	"	100	395 J	40 s	"	
G333.6-0.2#2	16 18 23.1	-49 58 55	12.81	S	6 s	"		RHO OPH #4	16 23 28.0	-24 16 53	53	180 J	38 s	"	
G333.6-0.2#3	16 18 23.1	-49 58 58	12.81	S	6 s	"		"	"	"	80	350 J	40 s	"	
G333.6-0.2#4	16 18 23.1	-49 59 01	12.81	S	6 s	"		"	"	"	100	390 J	40 s	"	
G333.6-0.2	16 18 23.4	-49 58 59	10.2	90 J	1.1 s	801006		OPH A	16 23 28.5	-24 18 55	1230	140 JU	2 M	760601	
"	16 18 23.5	-49 58 58	8	S	12 s	740407	770403	RHO OPH #3	16 23 29.0	-24 16 40	35	120 J	35 s	790312	
"	"	"	8.4	-2.33 M	-	760307		"	"	"	53	235 J	38 s	"	
"	"	"	8.99	35 X	6 s	781008		"	"	"	80	350 J	40 s	"	
"	"	"	9.00	10 XU	12 s	740407	770403	"	"	"	100	340 J	40 s	"	
"	"	"	9.7	-3.14 M	-	760307		"	"	"	175	310 J	45 s	"	
"	"	"	10.5	3 XU	6 s	781008		RHO OPH #2	16 23 29.0	-24 17 20	35	36 J	35 s	"	
"	"	"	10.5	6 XU	12 s	740407	770403	"	"	"	53	225 J	38 s	"	
"	"	"	10.5	-3.51 M	-	760307		"	"	"	80	355 J	40 s	"	
"	"	"	11.2	-3.86 M	-	"		"	"	"	100	400 J	40 s	"	
"	"	"	11.8	10 XU	12 s	740407		"	"	"	175	500 J	45 s	"	
"	"	"	12.5	6.1 F	3.4 s	770403		AFGL 1858	16 23 30	+19 00 00	11.0	-2.8 M	10 M	760913	
"	"	"	12.5	10 F	5.5 s	"		"	"	"	19.8	-3.4 M	10 M	"	
"	"	"	12.5	-4.48 M	-	760307	770403	OPH #1	16 23 30	-24 17 20	79	1800 J	1 M	760607	
"	"	"	12.8	240 X	6 s	781008		OPH FIR #3	16 23 31	-24 19	350	43000 J	3.5 M	731202	
"	"	"	12.8	365 X	12 s	740407	770403	RHO OPH #1	16 23 32.0	-24 16 53	53	185 J	38 s	790312	
"	"	"	18.7	16 X	6 s	781008		"	"	"	80	230 J	40 s	"	
"	"	"	18.7	45 X	-	770403		"	"	"	100	200 J	40 s	"	
"	"	"	20	-6.95 M	-	760307	770403	S-1	16 23 32.7	-24 16 44	5	5.5 M	36 s	750401	730903
G333.6-0.2#5	16 18 23.6	-49 58 52	12.81	S	6 s	800612		"	"	"	8.4	5.0 M	36 s	"	
G333.6-0.2#6	16 18 23.6	-49 58 55	12.81	S	6 s	"		"	"	"	11.1	4.9 M	36 s	"	
G333.6-0.2#7	16 18 23.6	-49 58 58	12.81	S	6 s	"		OPH #25	16 23 32.8	-24 16 44	10.0	5.3 MU	2 M	780902	
G333.6-0.2#8	16 18 23.6	-49 59 01	12.81	S	6 s	"		U HER	16 23 34.7	+19 00 16	8	S	2 M	CSI 79	
G333.6-0.2	16 18 23.6	-49 59 03	9.0	0.21 E	7 s	810704		"	"	"	8.1	163 J	15 s	"	
"	"	"	10.5	0.076 E	7 s	"		"	"	"	8.4	-1.85 CV	-	"	
"	"	"	12.8	2.1 E	3.6 s	"		"	"	"	8.4	-1.67 C	-	"	
G333.6-0.2#9	16 18 24.1	-49 58 52	12.81	S	6 s	800612		"	"	"	8.4	-1.67 M	-	"	
G333.6-0.2#10	16 18 24.1	-49 58 55	12.81	S	6 s	"		"	"	"	9.57	180 J	15 s	800510	
G333.6-0.2#11	16 18 24.1	-49 58 58	12.81	S	6 s	"		"	"	"	10	274 J	15 s	"	
G333.6-0.2#12	16 18 24.1	-49 59 01	12.81	S	6 s	"		"	"	"	10	-2.5 ME	-	740408	
G333.6-0.2	16 18 24.5	-49 59 11	30	3200 J	30 s	801006		"	"	"	10.1	-2.5 C	-	721001	
"	"	"	30	3500 J	61 s	"		"	"	"	11	-2.70 CV	-	750104	
"	"	"	50	2900 J	30 s	"		"	"	"	11	-2.59 M	-	710403	
"	"	"	50	4500 J	61 s	"		"	"	"	11.0	-2.59 C	-	710405	
"	"	"	100	2700 J	30 s	"		"	"	"	12.2	-185 J	15 s	800510	
"	"	"	100	3900 J	61 s	"		"	"	"	19.5	-3.0 C	-	721001	
"	"	"	200	960 J	61 s	"		"	"	"	20	-3.00 M	9 s	731104	
"	16 18 26.1	-49 58 23	51.8	260 X	2.2 M	801012		"	"	"	20	78 J	15 s	800510	
"	"	"	88.4	130 X	2.2 M	"		"	"	"	30	80 JU	15 s	"	
"	16 18 27.1	-49 58 54	10	-22.8 L	v	740906		AFGL 4224	16 23 44	-24 17 48	11.0	-1.3 M	10 M	760913	
SN 1	16 18 30.2	-0 09 13	10	4.2 MU	11 s	741009	819914	"	"	"	19.8	-3.4 M	10 M	"	
HARO 1-1	16 18 31.1	-26 05 22	10	4.3 MU	11 s	741108	729902	"	"	"	27.4	-7.0 M	10 M	"	
UCL 22	16 18 39	-49 55 54	100	4.9E5 W	-	751202		V OPH	16 23 56.5	-12 18 54	8.4	0.22 M	-	710403	CSI 79
AFGL 5042S	16 18 48	+81 35 54	19.8	-3.1 M	10 M	770706		"	"	"	8.4	2.00 F	-	761005	
OPH #62	16 19 23.2	-23 34 47	10	3.2 M	2 M	780902		"	"	"	8.4	0.79 C	-	710203	
AFGL 5043S	16 19 31	+24 29 54	11.0	-2.5 M	10 M	770706		"	"	"	11	0.06 M	-	710403	
AFGL 1849S	16 19 46	+64 11 42	19.8	-3.4 M	10 M	"		"	"	"	11.0	0.33 C	-	710203	
AFGL 1850	16 19 53	-25 31 18	19.8	-2.9 M	10 M	760913		"	"	"	11.0	0.814 F	-	761005	
RT NOR	16 20 02.9	-5 14 01	5	4.81 M	-	781001	CSI 79	S-R 24	16 23 56.5	-24 38 53	10	3.55 M	11 s	741108	729902
OPH #64	16 20 12.4	-24 32 24	10	3.8 M	2 M	780902		OPH #28	"	"	10	3.02 M	2 M	780902	
OPH #65	16 20 22.0	-23 21 06	8.7	1.7 M	2 M	"		S-R 24	"	"	18	0.5 MU	11 s	741108	729902
"	"	"	9.5	1.8 M	2 M	"		OPH #28	"	"	20	1.0 M	2 M	780902	
"	"	"	10	1.8 M	2 M	"		S-R 24 N	"	"	10	2.9 M	-	760306	729902
"	"	"	11.2	1.6 M	2 M	"		AFGL 1859	16 23 58	-12 18 24	8.4	0.8 M	11 s	800213	AFGL
"	"	"	12.5	1.6 M	2 M	"		"	"	"	11.2	0.3 M	11 s	"	
AFGL 5044S	16 21 01	+30 54 42	11.0	-1.0 M											

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
OPH #72	16 25 32.0	-25 05 19	10	2.9 M	2 M	780902		"	"	"	12.5	1.2 M	2 M	"	
"	"	"	10	3.0 M	2 M	"		"	"	"	20	0.7 M	2 M	"	
S-R 13	16 25 43.6	-24 21 43	10	4.25 M	11 s	741108		AFGL 1865S	16 29 54	+56 39 36	19.8	-3.1 M	10 M	770706	
"	"	"	10	5.0 M	-	760306	729902	AFGL 1867S	16 30 02	+50 59 00	19.8	-3.2 M	10 M	"	
OPH #73	16 25 47.4	-23 30 25	10	4.7 MU	2 M	780902		AFGL 4226	16 30 11	-2 20 12	19.8	-3.1 M	10 M	760913	
IRC+30292	16 25 59	+34 54 36	5.0	-15.1 RV	-	740401	IRC	"	"	"	27.4	-6.2 M	10 M	"	
"	"	"	8.4	0.0 CV	-	760610	"	AFGL 1868	16 30 15	+72 23 00	11.0	-1.4 M	10 M	"	
"	"	"	8.6	-0.9 M	-	740705	"	OPH #80	16 30 16.7	-23 17 34	10	3.0 M	2 M	780902	
"	"	"	10	-1.2 M	-	"	"	SS HER	16 30 29.3	+6 57 41	8.7	3.54 MV	-	810406	CSI 79
"	"	"	10.1	-0.85 C	-	720001	"	"	"	"	10	3.49 M	-	"	
"	"	"	10.2	-15.5 RV	-	740401	"	"	"	"	11.4	3.15 MV	-	"	
"	"	"	10.7	-1.6 M	-	740705	"	AFGL 5055S	16 30 30	+11 32 36	11.0	-0.9 M	10 M	770706	
"	"	"	11.2	-1.1 CV	-	760610	"	AFGL 1869	16 30 48	-16 02 48	11.0	-1.1 M	10 M	760913	
"	"	"	12.5	-0.9 CV	-	"	"	"	"	"	19.8	-3.0 M	10 M	"	
AFGL 1862	16 26 02	+34 54 12	8.4	0.2 MV	17 s	800213	AFGL	OPH #82	16 32 07.5	-26 22 49	10	3.3 M	2 M	780902	
"	"	"	8.6	-0.3 MV	26 s	"	"	OPH #83	16 32 26.1	-24 50 40	8.7	0.9 M	2 M	"	
"	"	"	10.6	-0.5 M	8.5 s	"	"	"	"	"	9.5	0.8 M	2 M	"	
"	"	"	10.7	-1.2 MV	26 s	"	"	"	"	"	10	0.66 M	2 M	"	
"	"	"	11.0	-1.4 M	26 s	"	"	"	"	"	11.2	0.4 M	2 M	"	
"	"	"	11.2	-1.0 MV	10 M	760913	"	"	"	"	12.5	0.5 M	2 M	"	
"	"	"	11.3	-0.7 MV	17 s	800213	AFGL	R DRA	16 32 31.3	+66 51 31	8.4	0.90 M	-	710403	779907
"	"	"	12.2	-1.1 MV	26 s	"	"	"	"	"	8.7	0.66 M	-	810406	"
"	"	"	12.5	-0.8 MV	17 s	"	"	"	"	"	10	0.49 M	-	"	
"	"	"	12.8	-0.7 M	8.5 s	"	"	"	"	"	11	0.44 M	-	710403	"
"	"	"	18	-1.9 M	8.5 s	"	"	"	"	"	11.4	0.34 M	-	810406	"
"	"	"	18	-1.7 MU	26 s	"	"	"	"	"	12.6	0.26 M	-	"	
"	"	"	19.8	-2.9 M	10 M	760913	"	"	"	"	19.5	0.12 M	-	"	
AFGL 4225	16 26 08	-82 09 30	19.8	-3.1 M	10 M	"	"	G337.1-0.2	16 33	-47 27	1000	20 J	2 M	781010	ED
AFGL 1863	16 26 20	-26 19 24	11.0	-4.8 M	10 M	"	"	UCL 21	16 33 00	-47 22 42	100	74000 W	-	751202	"
ALF SCO	16 26 20.1	-26 19 21	5	D	-	751103	CSI 79	CM DRA	16 33 24	+57 14 48	5.0	8.8 M	-	771202	GCVS
"	"	"	5.0	-4.26 M	-	700302	"	UU HER	16 34 12.2	+38 04 05	11.0	3.9 MU	11 s	700906	779907
"	"	"	8	S	-	760609	"	"	"	"	11.3	4.9 M	-	721203	"
"	"	"	8	S	v	721103	"	AFGL 1872	16 34 22	+60 33 48	11.0	-0.7 M	10 M	760913	"
"	"	"	8.0	170 F	12 s	740407	"	ZET OPH	16 34 24.1	-10 28 02	8.7	2.62 M	11 s	740807	CSI 79
"	"	"	8.19	-4.31 M	15 s	800510	"	"	"	"	10.7	2.0 MU	-	730303	"
"	"	"	8.4	-4.40 M	-	730002	"	AFGL 5060S	16 34 27	-10 26 18	11.0	2.52 M	11 s	740807	"
"	"	"	8.4	-4.36 M	-	710403	"	"	"	"	11.0	-2.1 M	10 M	770706	"
"	"	"	8.6	-4.33 M	-	720202	"	HFE 21	16 35 33	-22 13	100	30000 J	12 M	711201	"
"	"	"	9.57	-4.51 M	15 s	800510	"	OPH #47	16 35 53.0	-24 05 26	10	3.6 M	2 M	780902	"
"	"	"	10	52.66 FV	v	660501	"	G336.5-1.5	16 36	-48 40	1000	21 J	2 M	781010	ED
"	"	"	10	-4.58 C	v	731212	"	AFGL 1874	16 36 02	-8 31 18	11.0	-0.7 M	10 M	760913	"
"	"	"	10	62 F	5 s	680703	"	RCW 108	16 36 14.6	-48 45 53	8.8	-15.6 R	29 s	760910	"
"	"	"	10	-3.15 M	-	790605	"	"	"	"	9.8	-15.8 R	29 s	"	
"	"	"	10	-4.20 C	-	670801	"	"	"	"	10	-15.5 R	29 s	"	
"	"	"	10.1	-4.35 M	-	690704	"	NGC 6193	"	"	10	-23.8 L	v	740906	"
"	"	"	10.2	-4.91 M	-	700302	"	RCW 108	"	"	10.6	-15.6 R	29 s	760910	"
"	"	"	10.2	-4.58 M	-	730002	"	"	"	"	11.7	-15.6 R	29 s	"	
"	"	"	10.20	-4.45 M	15 s	800510	"	"	"	"	12.6	-15.5 R	29 s	"	
"	"	"	10.4	-4.00 C	-	640501	"	OPH #85	16 36 25.3	-24 49 27	10	3.8 M	2 M	780902	"
"	"	"	10.4	-4.06 C	-	650002	"	AFGL 1876	16 36 47	-20 47 30	11.0	-0.8 M	10 M	760913	"
"	"	"	10.6	-4.57 M	-	740603	"	OPH #48	16 36 48.9	-24 00 19	10	2.0 M	2 M	780902	"
"	"	"	10.7	-4.73 M	-	720202	"	G337.9-0.5	16 37	-47 04	1000	36 J	2 M	781010	ED
"	"	"	11	D	-	771008	"	OPH #49	16 37 16.4	-23 47 56	7.8	2.3 M	2 M	780902	"
"	"	"	11	-4.82 M	-	710403	"	"	"	"	8.6	1.6 M	2 M	"	
"	"	"	11.2	-4.66 M	-	730002	"	"	"	"	9.6	1.0 M	2 M	"	
"	"	"	12	34 F	3.4 s	770403	"	"	"	"	10	0.98 M	2 M	"	
"	"	"	12.19	-4.64 M	15 s	800510	"	"	"	"	10.3	0.8 M	2 M	"	
"	"	"	12.2	-4.70 M	-	720202	"	"	"	"	11.4	0.8 M	2 M	"	
"	"	"	18	-4.9 M	-	"	"	"	"	"	12.3	1.0 M	2 M	"	
"	"	"	19.5	-6.00 M	-	690704	"	"	"	"	20	-0.4 M	2 M	"	
"	"	"	19.6	-4.84 M	15 s	800510	"	G337.9-0.5#1	16 37 27.1	-47 01 00	10	-24.4 L	22 s	770503	"
"	"	"	20	-4.78 C	v	731212	"	"	"	"	20	-23.6 L	22 s	"	
"	"	"	20	-4.87 M	9 s	731104	"	G337.9-0.5#2	"	"	20	-24.7 L	22 s	"	
"	"	"	20	-4.85 MV	10 s	721002	"	"	"	"	20	-24.1 L	22 s	"	
"	"	"	20	-4.94 M	-	821005	"	G337.9-0.5N	"	"	8.8	-16.1 R	22 s	760910	"
"	"	"	21	-5.43 M	1 M	721005	"	"	"	"	9.8	-16.3 R	22 s	"	
"	"	"	22.0	-5.43 M	-	700302	"	"	"	"	10	-16.0 R	22 s	"	
"	"	"	25	-5.12 M	-	821005	"	"	"	"	10.6	-16.1 R	22 s	"	
"	"	"	30.5	-4.98 M	15 s	800510	"	"	"	"	11.7	-16.0 R	22 s	"	
OPH #74	16 26 20.2	-26 19 22	10	-4.54 M	2 M	780902	"	"	"	"	12.6	-15.9 R	22 s	"	
OPH #40	16 26 21.8	-25 46 13	10	3.5 M	2 M	"	"	G337.9-0.5S	16 37 27.1	-47 01 58	8.8	-16.3 R	22 s	"	
OPH #75	16 26 36.7	-23 43 37	10	4.1 M	2 M	"	"	"	"	"	9.8	-16.5 R	22 s	"	
AFGL 1864	16 26 59	+41 59 12	8.4	-2.6 M	11 s	800213	AFGL	"	"	"	10	-16.2 R	22 s	"	
"	"	"	8.4	-2.2 MV	17 s	"	"	"	"	"	10.6	-16.3 R	22 s	"	
"	"	"	11.0	-2.8 M	10 M	760913	"	"	"	"	11.7	-16.2 R	22 s	"	
"	"	"	11.2	-2.8 M	11 s	800213	AFGL	"	"	"	12.6	-16.0 R	22 s	"	
"	"	"	11.2	-2.5 MV	17 s	"	"	UCL 19	16 37 29	-46 26 54	100	85000 W	-	751202	"
"	"	"	12.5	-2.6 MV	17 s	"	"	UCL 20	16 37 31	-47 03 48	100	1.7E5 R	-	770503	ED
G HER	16 26 59.9	+41 59 26	5.0	-2.14 M	-	700302	779907	G337.9-0.5	16 37 33	-47 03 56	12.6	-15.9 R	-	"	
"	"	"	8	S	-	760609	"	"	"	"	18.1	-15.6 R	-	"	
"	"	"	8.4	-2.58 C	-	710203	"	"	"	"	19.8	-15.5 R	-	"	
"	"	"	8.4	-2.33 M	-	710403	"	"	"	"	22.9	-15.2 R	-	"	
"	"	"	8.4	-2.58 C	-	710405	"	OPH #87	16 38 27.0	-23 34 49	10	3.7 M	2 M	780902	"
"	"	"	10.2	-2.55 M	-	700302	"	AFGL 5063S	16 39 48	+16 49 00	11.0	-0.6 M	10 M	770706	"
"	"	"	11	-2.66 M	-	710403	"	NGC 6205	16 39 54	+36 33	10	5.0 MU	11 s	741110	RNGC
"	"	"	11.0	-2.79 C	-	710203	"	NGC 6205 SW	"	"	10				

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	
"	"	"	37	20 J	27 s	800604	"	"	"	"	11.3	-0.2 M	-	"	"	
"	"	"	70	15 J	27 s	"	"	"	"	"	18	-1.7 M	-	"	"	
339.62-0.12	16 42 27.3	-45 31 20	8.3	-0.7 S	7 s	811014	"	"	"	"	20	-2.0 M	14 s	760901	"	
AFGL 1887	16 42 30	+3 00 54	11.0	-0.7 M	10 M	760913	"	"	"	"	20	-1.75 M	-	730013	"	
AFGL 1888	16 43 00	+15 30 36	27.4	-5.3 M	10 M	"	"	UCL 44	17 02 54	-40 49 06	100	82000 W	-	751202	"	
AFGL 5065S	16 43 24	-16 50 54	27.4	-6.6 M	10 M	770706	"	AFGL 5085S	17 03 41	+72 18 48	19.8	-3.7 M	10 M	770706	"	
ARA #B	16 43 24.3	-45 47 00	8.1	0.58 M	7.2 s	770302	"	3C 351	17 04 03.5	+60 48 31	10	0.05 JU	6 s	720901	809908	
"	"	"	9.6	-0.70 M	7.2 s	"	"	"	"	"	10	1.67 J	9 s	790509	"	
"	"	"	12.2	-1.23 M	7.2 s	"	"	"	"	"	1000	1.0 JU	55 s	821106	"	
ARA #C	16 43 25.4	-45 45 11	8.1	-0.40 M	7.2 s	"	"	"	"	"	1670	18.6 JU	1 M	761201	"	
"	"	"	9.6	-0.32 M	7.2 s	"	"	AFGL 5087S	17 04 24	-31 48 36	11.0	-0.6 M	10 M	770706	"	
"	"	"	12.2	-1.20 M	7.2 s	"	"	AFGL 1921S	17 04 47	-9 18 06	19.8	-2.8 M	10 M	"	"	
ARA #A	16 43 25.7	-45 45 17	8.1	-0.02 M	7.2 s	"	"	CF-56 8032	17 04 48	-56 51	"	8.0	194 J	3.6 s	800911	740209
"	"	"	9.6	-1.34 M	7.2 s	"	"	"	"	"	8.8	156 J	9 s	800610	"	
"	"	"	12.2	-2.20 M	7.2 s	"	"	"	"	"	9.8	112 J	9 s	"	"	
"	"	"	20.0	-3.35 M	7.2 s	"	"	"	"	"	10	139 J	9 s	"	"	
ARA #D	16 43 26.0	-45 46 04	8.1	1.03 M	7.2 s	"	"	"	"	"	10.6	124 J	9 s	"	"	
"	"	"	9.6	0.37 M	7.2 s	"	"	"	"	"	11.7	135 J	9 s	"	"	
"	"	"	12.2	-0.12 M	7.2 s	"	"	"	"	"	12.7	167 J	9 s	"	"	
ARA #E	16 43 30.2	-45 44 39	8.1	1.74 M	7.2 s	"	"	"	"	"	12.81	2.1 X	-	800911	"	
"	"	"	9.6	2.01 M	7.2 s	"	"	"	"	"	20	209 J	9 s	800610	"	
"	"	"	12.2	2.00 M	7.2 s	"	"	"	"	"	8.4	18 S	18 s	761210	AFGL	
V446 OPH	16 43 53	-11 33 33	20	-1.9 M	14 s	760901	GCVS	CRL 1922	17 04 53	-24 39 00	"	8.4	-1.9 MV	17 s	800213	"
AFGL 1890	16 43 53	-11 34 54	11.0	-1.0 M	10 M	760913	"	AFGL 1922	"	"	"	8.4	-1.9 C	18 s	761210	"
AS 209	16 46 26	-14 18 22	8.6	2.9 M	11 s	741108	GCVS	AFGL 1922	"	"	"	8.6	-2.7 M	26 s	800213	"
"	"	"	10	2.5 M	11 s	"	"	"	"	"	"	10.7	-3.2 M	26 s	"	"
"	"	"	11.3	2.3 M	11 s	"	"	"	"	"	"	11.0	-3.5 M	10 M	760913	"
"	"	"	18	0.8 M	11 s	"	"	"	"	"	"	11.2	-2.6 MV	17 s	800213	AFGL
TT OPH	16 47 06.1	+3 43 03	11.3	4.5 M	-	721203	CSI 79	"	"	"	"	11.2	-2.7 C	18 s	761210	"
AFGL 1897S	16 47 18	-13 36 30	11.0	-2.3 M	10 M	770706	"	CRL 1922	"	"	"	12.2	-3.4 M	26 s	800213	"
341.12-0.00	16 47 26.5	-44 18 31	8.2	1.23 K	12 s	820308	"	AFGL 1922	"	"	"	12.5	-2.8 MV	17 s	"	"
"	"	"	9.6	1.01 K	12 s	"	"	"	"	"	"	12.5	-2.8 C	18 s	761210	"
"	"	"	10	1.14 K	12 s	"	"	CRL 1922	"	"	"	18	-3.4 M	26 s	800213	"
"	"	"	12.2	0.94 K	12 s	"	"	AFGL 1922	"	"	"	19.8	-4.4 M	10 M	760913	"
AFGL 1899	16 47 30	+63 02 06	11.0	-1.9 M	10 M	760913	"	"	"	"	"	8.6	-1.0 M	26 s	800213	AFGL
"	"	"	19.8	-3.5 M	10 M	"	"	AFGL 1923	17 04 54	-16 01 12	"	10.7	-1.3 M	26 s	"	"
AFGL 1900	16 47 49	+11 04 42	11.0	-2.6 M	10 M	"	"	"	"	"	"	11.0	-1.1 M	10 M	760913	"
NGC 6221	16 48 26	-59 09 00	8.3	5.25 M	3.5 s	820311	759905	"	"	"	"	5.0	240 J	-	760604	"
"	"	"	9.4	5.30 M	3.5 s	"	"	CRL 1922	17 04 54.8	-24 40 36	"	8.8	790 J	-	"	"
"	"	"	10.3	5.18 M	3.5 s	"	"	"	"	"	"	10.6	700 J	-	"	"
"	"	"	12.0	4.63 M	3.5 s	"	"	"	"	"	"	10.6	570 J	-	"	"
AFGL 1901S	16 48 33	-23 30 36	19.8	-2.7 M	10 M	770706	"	"	"	"	"	10.8	250 J	-	"	"
3C 348	16 48 40.0	+5 04 35	1570	28 JU	1 M	761201	769906	"	"	"	"	11.6	310 J	-	"	"
IRC+10313	16 48 44	+10 25 54	10.7	-0.1 MU	-	740705	IRC	"	"	"	"	12.6	200 J	-	"	"
AFGL 5066S	16 48 58	-7 03 06	11.0	-0.2 M	10 M	770706	"	"	"	"	"	10.7	8.0 M	-	"	"
AFGL 1905 24	16 49 24	+6 02 18	11.0	-1.4 M	10 M	760913	"	RCW 117	17 05 36	-41 32 24	100	2.1E5 W	4 M	730207	"	
AFGL 1904	16 49 26	-12 49 18	11.0	-1.0 M	10 M	"	"	CD-41 11303	17 05 42	-41 07 46	"	8.6	1.5 M	-	741203	CD
AFGL 5067S	16 50 14	-21 36 30	11.0	-1.1 M	10 M	770706	"	"	"	"	"	10.7	0.8 M	-	"	"
NGC 6240	16 50 27.8	+2 29 03	8.4	4.9 MU	13 s	760706	719904	AFGL 5088S	17 05 44	+76 21 30	11.0	-0.5 M	10 M	770706	"	
RCW 110B	16 50 40.3	-45 12 32	8.8	-16.1 R	29 s	760910	"	UCL 17	17 05 48	-41 31 36	100	2.1E5 W	-	730901	"	
"	"	"	9.8	-16.6 R	29 s	"	"	G345.4-0.9	17 06	-41 30	1000	55 J	2 M	781010	ED	
"	"	"	10	-24.7 L	29 s	770503	"	RCW 117	17 06 01.5	-41 32 20	"	8.8	-15.5 R	29 s	760910	"
"	"	"	10	-16.2 R	29 s	760910	"	"	"	"	9.8	-15.6 R	29 s	"	"	
"	"	"	20	-24.0 L	29 s	770503	"	H2-3	"	"	"	10	-23.3 L	10 s	740906	"
NGC 6231 92	16 50 55	-41 51 17	10.2	-2.5 MU	-	730809	ED	"	"	"	"	10	10 JU	10 s	740204	"
"	"	"	10.6	3.3 M	-	730107	"	RCW 117	"	"	"	10	-15.5 R	29 s	760910	"
AFGL 1906	16 51 29	+6 36 24	19.8	-3.2 M	10 M	760913	"	"	"	"	"	10.6	-15.5 R	29 s	"	"
AFGL 1907S	16 51 31	-6 38 54	11.0	-0.8 M	10 M	770706	"	"	"	"	"	11.7	-15.5 R	29 s	"	"
RS SCO	16 51 59.7	-45 01 22	20	-2.31 M	-	821005	CSI 79	"	"	"	"	12.6	-15.4 R	29 s	"	"
AFGL 1908	16 52 08	-21 52 30	11.0	-1.3 M	10 M	760913	"	"	"	"	"	1000	31 J	65 s	800807	"
MARK 501	16 52 12.3	+39 50 22	8.4	4.7 MU	13 s	760706	769909	AFGL 5090S	17 06 35	-31 17 42	11.0	-0.8 M	10 M	770706	"	
"	"	"	10.6	0.104 J	5.8 s	810703	"	UCL 17	17 07 24.9	-39 55 03	"	8.2	1.56 K	12 s	820308	"
"	"	"	10.6	0.044 J	6 s	750606	"	346.86-0.81	"	"	"	9.6	1.64 K	12 s	"	"
"	"	"	1000	0.8 J	5 s	821106	"	"	"	"	"	10	1.74 K	12 s	"	"
AFGL 5071S	16 52 41	+49 00 48	11.0	-1.1 M	10 M	770706	"	"	"	"	"	12.2	1.25 K	12 s	"	"
HD 152667	16 53 06.7	-40 44 43	10	4.72 M	-	790605	CSI 79	"	"	"	"	19.9	1.60 K	12 s	"	"
AFGL 1909	16 53 12	-32 45 36	11.0	-1.4 M	10 M	760913	"	UCL 43A	17 07 54	-39 05 42	100	6500 W	-	751202	"	
"	"	"	19.8	-3.5 M	10 M	"	"	AFGL 1927	17 07 57	-32 13 24	"	11.0	-3.3 M	10 M	760913	"
RR SCO	16 53 26.3	-30 30 06	20	-2.58 M	-	821005	CSI 79	"	"	"	"	19.8	-3.9 M	10 M	"	"
"	"	"	20	-2.51 M	-	741002	"	AH SCO	17 08 01.9	-32 15 51	"	6.3	200 J	-	790402	CSI 79
AFGL 1910	16 53 30	-30 30 42	11.0	-1.4 M	10 M	760913	"	"	"	"	"	8.6	-2.0 M	-	741203	"
AFGL 1912S	16 55 01	+9 19 12	11.0	-1.2 M	10 M	770706	"	"	"	"	"	10.7	-3.4 M	-	"	"
"	"	"	19.8	-3.3 M	10 M	"	"	"	"	"	"	12.2	-3.4 M	-	"	"
AFGL 1913S	16 55 10	-1 15 36	11.0	-0.6 M	10 M	"	"	"	"	"	"	18	-4.0 M	-	"	"
"	"	"	19.8	-3.4 M	10 M	"	"	"	"	"	"	20	-4.19 M	-	821005	"
AFGL 1914	16 55 25	+9 27 00	11.0	-1.1 M	10 M	760913	"	"	"	"	"	20	-4.30 M	-	741002	"
UCL 18	16 56 02	-40 07 36	100	2.1E5 W	-	730901	"	"	"	"	"	25	-4.72 M	-	821005	"
FIRSSE 289	16 56 38	+65 11 30	93	429 J	10 M	830201	"	UCL 43	17 08 18	-39 06 24	100	83000 W	-	751202	"	
UCL 18A	16 57 02	-40 32 06	100	1.8E5 W	-	751202	"	AFGL 1930	17 08 28	+64 24 24	11.0					

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
"	h m s	" ' "	10.7	-2.9 MV	26 s	"	"	"	h m s	" ' "	20	-23.5 L	22 s	"	"
"	"	"	11.0	-2.6 M	10 M	760913	"	UCL 16	17 16 42	-38 57 42	100	2.2E5 W	-	730901	"
"	"	"	11.2	-3.0 MV	17 s	800213	AFGL	AFGL 5102S	17 16 44	-23 47 00	11.0	-0.8 M	10 M	770706	"
"	"	"	11.3	-3.4 M	8.5 s	"	"	"	"	"	19.8	-3.0 M	10 M	"	"
"	"	"	12.2	-3.0 MV	26 s	"	"	UCL 14 #3	17 16 50	-35 51 48	100	2.2E5 W	-	730901	"
"	"	"	12.5	-2.9 MV	17 s	"	"	NGC 6334/IV	17 16 59	-35 51 49	69	37000 J	1.5 M	790911	"
"	"	"	12.8	-3.2 M	8.5 s	"	"	G351.4+0.7	17 17	-35 43	1000	51 J	2 M	781010	ED
"	"	"	18	-4.2 M	8.5 s	"	"	NGC 6334/III	17 17 07	-35 49 11	69	28000 J	1.5 M	790911	"
"	"	"	18	-4.2 M	26 s	"	"	"	17 17 07.8	-35 48 12	1000	53 J	65 s	781211	"
"	"	"	19.8	-3.9 M	10 M	760913	"	UCL 14 #2	17 17 08	-35 47 42	100	2.7E5 W	-	730901	"
IRC+10322	17 11 56	+ 8 59 12	8.4	-1.8 CV	-	760610	IRC	RY ARA	17 17 09.1	-51 04 14	10.5	2.87 MU	5 s	721205	CSI 79
"	"	"	8.6	-2.0 M	-	740705	"	NGC 6334/II	17 17 21	-35 46 25	69	54000 J	1.5 M	790911	"
"	"	"	10	-2.3 M	-	"	"	NGC 6334	17 17 21.1	-35 46 29	51.8	390 X	2.2 M	801012	"
"	"	"	10.7	-2.8 M	-	"	"	HFE 25	17 17 22	-34 33	100	38000 J	12 M	711201	"
"	"	"	11.2	-3.0 CV	-	760610	"	NGC 6334/II	17 17 22.6	-35 48 00	1000	38 J	65 s	781211	"
"	"	"	12.5	-2.9 CV	-	"	"	UCL 14 #1	17 17 26	-35 43 54	100	3.1E5 W	-	730901	"
AFGL 1941	17 11 58	+ 0 42 06	19.8	-4.1 M	10 M	760913	"	NGC 6334(B)	17 17 28	-36 03 12	10.1	6.7 MU	8 s	820403	789908
AFGL 1943	17 12 01	-30 27 42	11.0	-1.6 M	10 M	"	"	NGC 6334	"	"	80	4.8E5 W	0.5 D	740711	"
AFGL 1944	17 12 18	+11 08 24	11.0	-1.6 M	10 M	"	"	"	"	"	85	5.2E5 J	30 M	731210	"
AFGL 1945	17 12 21	-21 22 12	8.6	2.2 M	26 s	800213	AFGL	"	"	"	100	4.2E5 J	30 M	"	"
"	"	"	10.7	0.8 M	26 s	"	"	"	"	"	100	6.2E5 W	0.5 D	740711	"
"	"	"	11.0	-0.6 M	10 M	760913	"	"	"	"	130	2.3E5 W	0.5 D	"	"
"	"	"	12.2	1.2 M	26 s	800213	AFGL	"	"	"	150	2.8E5 W	0.5 D	"	"
ALF HER	17 12 21.9	+14 26 44	5	D	-	751103	CSI 79	351.41+0.64	17 17 32.0	-35 44 05	8.3	S	7 s	811014	"
"	"	"	5.0	-3.20 C	-	640501	"	NGC 6334/I(N)	17 17 32.5	-35 42 00	1000	132 J	65 s	781211	"
ALF 1 HER	"	"	5.0	-3.53 M	-	700302	"	NGC 6334 I(N)	17 17 32.5	-35 42 30	400	1400 J	48 s	820804	"
ALF HER	"	"	8	S	-	760609	"	NGC 6334/I	17 17 32.5	-35 43 48	1000	82 J	65 s	781211	"
"	"	"	8.4	-3.80 M	-	710403	"	NGC 6334 I	17 17 32.5	-35 44 00	400	1400 J	48 s	820804	"
"	"	"	8.4	-3.80 C	-	710405	"	NGC 6334IRS1	17 17 32.5	-35 44 07	10	45000 B	5 s	730901	"
"	"	"	8.5	-3.8 M	-	700907	"	"	"	"	20	24000 B	5 s	"	"
"	"	"	8.6	-4.0 M	-	721103	"	NGC 6334/I	17 17 34	-35 44 30	69	22000 J	1.5 M	790911	"
"	"	"	8.6	-3.8 M	-	721203	"	A1718+49A	17 17 35.6	+49 56 00	10.6	0.070 JU	5.8 s	810703	769909
"	"	"	10	23.70 FV	V	660501	"	AFGL 5104S	17 18 54	-14 33 36	11.0	-0.8 M	10 M	770706	"
"	"	"	10	13 F	5 s	680703	"	AFGL 5105S	17 18 56	+46 16 24	19.8	-2.5 M	10 M	"	"
"	"	"	10	46.3 F	5.9 s	640201	"	UZ OPH	17 19 31.5	+ 6 57 25	11.3	4.5 MU	-	721203	CSI 79
"	"	"	10	49 F	21 s	730022	"	UCL 13	17 19 52	-35 51 42	100	1.0E5 W	-	730901	"
"	"	"	10	P	-	720803	"	AFGL 1960	17 20 29	+ 0 56 18	11.0	-0.4 M	10 M	760913	"
"	"	"	10	-3.43 C	-	670801	"	AFGL 1961	17 20 43	-29 15 54	11.0	-1.3 M	10 M	"	"
"	"	"	10	-4.0 M	-	741107	"	MARK 506	17 20 45.6	+30 55 30	10.6	-0.06 J	3.9 s	781209	739901
ALF 1 HER	"	"	10.1	-3.42 M	15 s	681101	"	HFE 26	17 20 56	-34 12	100	54000 J	12 M	711201	"
ALF HER	"	"	10.2	-4.00 M	-	700302	"	NGC 6357 A	17 21 21	-34 07	50.6	S	6 M	790112	"
"	"	"	10.4	-3.36 C	-	640501	"	"	"	"	51.8	2600 X	6 M	"	"
"	"	"	10.8	-4.1 M	-	721203	"	AFGL 5107S	17 21 22	-22 19 54	11.0	-0.6 M	10 M	770706	"
"	"	"	10.8	-4.2 M	-	721103	"	NGC 6357	17 21 24.1	-34 08 24	8.8	-15.5 R	29 s	760910	"
"	"	"	11	-4.06 M	-	710403	"	"	"	"	9.8	-15.5 R	29 s	"	"
"	"	"	11.0	-4.06 C	-	710405	"	"	"	"	10	-22.8 L	V	740906	"
"	"	"	11.2	-3.92 M	-	730002	"	"	"	"	10	-15.4 R	29 s	760910	"
"	"	"	11.3	-4.1 M	-	721203	"	"	"	"	10.6	-15.5 R	29 s	"	"
"	"	"	11.4	-4.2 M	-	700907	"	"	"	"	11.7	-15.4 R	29 s	"	"
"	"	"	12.2	-4.2 M	-	721103	"	"	"	"	12.6	-15.4 R	29 s	"	"
"	"	"	12.8	-4.3 M	-	721203	"	"	17 21 25	-34 09 24	5	1200 J	1.0 D	721007	789908
"	"	"	18	-4.3 M	-	"	"	"	"	"	13	9000 J	1.0 D	"	"
"	"	"	18.0	-4.3 M	-	721103	"	"	"	"	20	11000 J	1.0 D	"	"
"	"	"	20	-4.26 M	9 s	731104	"	"	"	"	80	3.1E5 W	0.5 D	740711	"
"	"	"	20	-4.26 MV	10 s	721002	"	"	"	"	85	3.2E5 J	30 M	731210	"
"	"	"	20	-4.3 M	-	741107	"	"	"	"	100	2.6E5 J	30 M	"	"
"	"	"	20	-4.3 M	-	721203	"	"	"	"	100	3.8E5 W	0.5 D	740711	"
"	"	"	20	-4.26 M	-	821005	"	"	"	"	100	2.4E5 J	1.0 D	721007	"
"	"	"	21	-4.44 M	1 M	721005	"	"	"	"	130	1.5E5 W	0.5 D	740711	"
"	"	"	22	3.5 F	21 s	730022	"	"	"	"	150	1.9E5 W	0.5 D	"	"
ALF 1 HER	"	"	22	-4.3 M	-	721203	"	NGC 6357 (B)	17 21 25.4	-34 06 29	51.8	360 X	2.2 M	801012	"
ALF HER	"	"	22.0	-4.44 M	-	700302	"	"	"	"	88.4	210 X	2.2 M	"	"
"	"	"	25	-4.33 M	-	821005	"	NGC 6357 (A)	17 21 26.9	-34 07 45	51.8	1090 X	2.2 M	"	"
"	"	"	33	-4.45 M	-	"	"	"	"	"	88.4	770 X	2.2 M	"	"
AFGL 1947	17 12 22	+14 26 48	34	215 J	12 s	730805	"	NGC 6357 B	17 21 29	-34 00 36	86	S	4.4 M	780407	"
"	"	"	8.6	-3.8 M	26 s	800213	AFGL	"	"	"	88.4	1410 X	4.4 M	"	"
"	"	"	10.7	-4.0 M	26 s	"	"	UCL 11 #1	17 21 29	-34 06 00	100	1.5E5 W	-	730901	"
"	"	"	11.0	-4.0 M	10 M	760913	"	AFGL 1962S	17 21 31	+10 07 36	11.0	-1.0 M	10 M	770706	"
"	"	"	12.2	-4.0 M	26 s	800213	AFGL	HFE 27	17 21 47	-34 22	100	63000 J	12 M	711201	"
UW HER	17 12 39.0	+36 25 26	19.8	-4.4 M	10 M	760913	"	AFGL 1963	17 22 00	-24 38 12	19.8	-3.6 M	10 M	760913	"
AFGL 1948	17 12 46	+36 25 18	8.4	0.91 C	-	710203	779907	NGC 6357 A	17 22 22	-34 17 36	86	S	4.4 M	780407	"
"	"	"	11.0	0.70 C	-	"	"	"	"	"	88.4	720 X	4.4 M	"	"
"	"	"	8.4	0.9 M	11 s	800213	AFGL	UCL 11 #2	"	"	100	1.9E5 W	-	730901	"
"	"	"	8.6	1.0 M	26 s	"	"	G355.6+2.3	17 22 28	-31 21	85	1.7E5 J	30 M	731210	ED
"	"	"	10.7	1.0 M	26 s	"	"	"	"	"	100	1.7E5 J	30 M	"	"
"	"	"	11.0	-0.6 M	10 M	760913	"	AFGL 5109S	17 22 43	+16 49 48	19.8	-3.4 M	10 M	770706	"
AFGL 1949S	17 12 56	- 3 10 48	11.2	0.7 M	11 s	800213	AFGL	FIR #1	17 23 03	-35 26	180	2.7E5 X	30 M	800803	ED
"	"	"	11.0	-1.7 M	10 M	770706	"	AFGL 1966S	17 23 27	+22 06 18	11.0	-1.1 M	10 M	770706	"
"	"	"	19.8	-3.6 M	10 M	"	"	AFGL 5110S	17 23 42	+12 38 42	19.8	-3.5 M	10 M	"	"
HFE 22	17 13 06	-36 20	100	28000 J	12 M	711201	"	AFGL 5111S	17 23 46	-31 04 24	19.8	-2.5 M	10 M	"	"
UCL 41	17 13 06	-37 54 54	100	62000 W	-	751202	"	FIR #2	17 23 54	-34 28	100	1.3E5 X	15 M	800803	ED
AFGL 1950															



NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
"	"	"	8.6	-0.9 M	26 s	"	"	"	"	"	27.4	-6.4 M	10 M	"	"
"	"	"	10.7	-1.9 M	26 s	"	"	"	"	"	8.6	0.3 M	26 s	800213	AFGL
"	"	"	11.0	-1.6 M	10 M	760913	"	AFGL 1997	17 39 25	-30 03 54	8.6	-0.9 M	-	"	"
"	"	"	11.2	-1.6 M	17 s	800213	AFGL	"	"	"	10.7	-2.2 M	-	"	"
"	"	"	12.2	-2.2 M	26 s	"	"	"	"	"	11.0	-2.4 M	10 M	760913	"
"	"	"	12.5	-1.8 M	17 s	"	"	"	"	"	11.3	-0.9 M	26 s	800213	AFGL
AFGL 1971	17 26 41	-19 26 30	11.0	-0.9 M	10 M	760913	"	"	"	"	12.2	-2.4 M	-	"	"
AFGL 1972	17 26 52	-26 25 06	11.0	-1.5 M	10 M	"	"	"	"	"	12.8	-0.9 M	26 s	"	"
333.60-0.23	17 27 08.5	-34 25 31	8.2	1.59 K	12 s	820308	"	"	"	"	18	-3.0 M	-	"	"
"	"	"	9.6	0.68 K	12 s	"	"	"	"	"	19.8	-4.1 M	10 M	760913	"
"	"	"	10	1.37 K	12 s	"	"	HFE 32	17 39 51	-29 47	100	1.3E5 J	12 M	711201	"
"	"	"	12.2	1.61 K	12 s	"	"	HD 160810	17 40 05.0	-35 16 31	8.6	1.9 M	-	741203	CSI 79
UCL 10	17 27 15	-34 39 42	100	60000 W	-	730901	"	BET OPH	17 41 00.0	+ 4 35 11	10.2	1.00 M	-	700302	CSI 79
KEPLER SNR	17 27 34	-21 25 30	125	15 J	0.9 M	800903	"	XX OPH	17 41 15.3	- 6 14 50	5.0	2.30 M	-	750103	CSI 79
"	17 27 37	-21 26 36	125	5 J	0.9 M	"	"	"	"	"	5.0	2.55 M	-	700302	"
"	17 27 38	-21 26 24	125	20 J	0.9 M	"	"	"	"	"	8.4	1.54 M	-	710403	"
"	17 27 40	-21 25 06	125	36 J	0.9 M	"	"	"	"	"	10.2	1.45 M	-	750103	"
"	17 27 41	-21 27 18	125	0 J	0.9 M	"	"	"	"	"	10.2	1.47 M	-	700302	"
"	17 27 43	-21 26 06	125	10 J	0.9 M	"	"	"	"	"	11	1.27 M	-	710403	"
"	17 27 45	-21 28 30	125	-5 J	0.9 M	"	"	"	"	"	100	4E5 J	12 M	710206	"
"	17 27 46	-21 27 06	125	-4 J	0.9 M	"	"	"	"	"	19.8	-4.1 M	10 M	770706	"
ALF ARA	17 27 58.3	-49 50 18	10.2	1.25 M	12 s	820309	CSI 79	G0.6-0.1	17 41 21	-29 22 06	100	4E5 J	12 M	710206	"
AFGL 4231	17 28 14	+ 4 49 54	27.4	-6.6 M	10 M	760913	"	AFGL 2001S	17 41 22	-29 26 30	19.8	-4.1 M	10 M	770706	"
AFGL 1977	17 29 38	+17 49 12	8.4	-2.0 MV	17 s	800213	AFGL	SGR IRC	17 41 24	-29 26	150	1.8E5 X	7 M	701103	"
"	"	"	8.6	-2.5 MV	26 s	"	"	HFE 33	17 41 46	-29 22	100	4.0E5 J	12 M	711201	"
"	"	"	10.6	-2.3 M	8.5 s	"	"	TC 1	17 41 52.6	-46 04 10	10	1.00 J	18 s	800610	769910
"	"	"	10.7	-2.8 MV	26 s	"	"	"	"	"	11.7	0.89 J	18 s	"	"
"	"	"	11.0	-2.7 M	10 M	760913	"	"	"	"	20	15.3 JU	18 s	"	"
"	"	"	11.2	-2.7 MV	17 s	800213	AFGL	0.0+0.0	17 42	-28 55	80	7.4E6 X	0.4 D	820213	ED
"	"	"	12.2	-3.1 MV	26 s	"	"	IRC 00318	17 42 10	- 1 30 54	10	1.2 M	-	740705	IRC
"	"	"	12.5	-2.9 MV	17 s	"	"	AFGL 2002	17 42 11	-29 16 12	11.0	-1.9 M	10 M	760913	"
"	"	"	19.8	-3.3 M	10 M	760913	"	G0.01+0.02	17 42 25	-28 53 52	30	1500 J	1 M	780302	ED
AFGL 5117S	17 29 38	+39 42 48	11.0	-1.8 M	10 M	770706	"	"	"	"	50	3400 J	1 M	"	"
IRC+20326	17 29 42	+17 47 36	8.4	-2.0 CV	-	760610	IRC	"	"	"	100	2600 J	1 M	"	"
"	"	"	11.2	-2.7 CV	-	"	"	SGR A WEST#9	17 42 26.6	-28 59 53	18.9	0.7 F	30 s	801207	"
"	"	"	12.5	-2.9 CV	-	"	"	"	"	"	27.8	2.1 F	30 s	"	"
AFGL 1983	17 31 16	- 1 55 24	19.8	-2.3 M	10 M	760913	"	SGR A	17 42 27	-29 03 00	540	530 J	83 s	780204	ED
NGC 6383	17 31 27	-32 33 00	80	75000 W	0.5 D	740711	789908	SGR A WEST#8	17 42 27.4	-28 59 49	18.9	0.9 F	30 s	801207	"
"	"	"	150	95000 W	0.5 D	"	"	"	"	"	27.8	3.4 F	30 s	"	"
AFGL 1985	17 31 46	-23 42 54	11.0	-1.3 M	10 M	760913	"	SGR A WEST(S)	17 42 27.5	-29 00 04	56	4.3E5 J	28 s	80303	"
FIR #3	17 32 31	-32 18	180	2.2E5 X	30 M	800803	ED	SGR A WEST#17	17 42 27.8	-28 59 09	18.9	4.3 F	30 s	801207	"
AFGL 5120S	17 32 43	- 1 18 24	10.6	1.1 M	26 s	800213	770706	"	"	"	27.8	5.3 F	30 s	"	"
IRC 00308	17 32 49	- 1 19 00	10	1.1 M	-	740705	IRC	SGR A WEST(W)	17 42 27.8	-28 59 16	12.8	15 XU	31 s	760405	ED
TR 27 1	17 32 54	-33 27	8.4	-1.66 M	-	760307	739904	G0.07+0.04	17 42 28	-28 50 10	30	1800 J	1 M	780302	ED
"	"	"	9.7	-3.20 M	-	"	"	"	"	"	50	3400 J	1 M	"	"
"	"	"	10.5	-3.55 M	-	"	"	"	"	"	100	3800 J	1 M	"	"
"	"	"	11.2	-3.52 M	-	"	"	FIR #5	17 42 28	-28 55	100	1.7E6 X	15 M	800803	ED
"	"	"	12.5	-3.29 M	-	"	"	"	"	"	180	5.4E5 X	15 M	"	"
"	"	"	20	-4.59 M	-	"	"	"	"	"	180	8.4E5 X	30 M	"	"
AFGL 1987	17 33 13	+53 59 00	11.0	-0.6 M	10 M	760913	"	G0.0-0.0	17 42 28	-28 55 00	30	6500 J	1 M	780302	ED
"	"	"	19.8	-2.4 M	10 M	"	"	"	"	"	50	12000 J	1 M	"	"
AFGL 5122S	17 33 16	-22 24 12	11.0	-0.8 M	10 M	770706	"	"	"	"	100	7600 J	1 M	"	"
AFGL 1988	17 33 19	+15 35 48	8.4	-0.9 M	17 s	800213	AFGL	SGR A WEST#7	17 42 28.1	-28 59 43	18.9	2.6 F	30 s	801207	"
"	"	"	8.6	-1.2 MV	26 s	"	"	"	"	"	27.8	5.2 F	30 s	"	"
"	"	"	10.7	-2.0 MV	26 s	"	"	SGR A WEST SW	17 42 28.3	-28 59 39	15	S	30 s	"	"
"	"	"	11.0	-1.9 M	10 M	760913	"	"	"	"	18.7	22 XU	30 s	"	"
"	"	"	11.2	-2.1 M	17 s	800213	AFGL	"	"	"	12.8	0.036 E	-	790110	"
"	"	"	12.2	-2.0 MV	26 s	"	"	SGR A #1	17 42 28.4	-28 59 17	12.8	S	3.5 s	801008	"
"	"	"	12.5	-1.9 M	17 s	"	"	SGR A #2	17 42 28.4	-28 59 20	12.8	S	3.5 s	"	"
"	"	"	18	-3.1 M	26 s	"	"	GAL CEN #1	17 42 28.5	-28 59 22	12.8	3 XU	5.4 s	771205	ED
"	"	"	19.8	-3.0 M	10 M	760913	"	SGR A #3	17 42 28.6	-28 59 14	12.8	S	3.5 s	801008	"
CIT 9	17 33 24	+15 37	8.6	-1.1 MV	20 s	741201	661001	GAL CEN #6	17 42 28.6	-28 59 15	10	10 J	2.3 s	750903	"
"	"	"	10.7	-1.8 MV	20 s	"	"	SGR A #4	17 42 28.6	-28 59 17	12.8	S	3.5 s	801008	"
"	"	"	12.2	-1.8 MV	20 s	"	"	SGR A #5	17 42 28.6	-28 59 20	12.8	S	3.5 s	"	"
"	"	"	18	-3.1 M	20 s	"	"	SGR A #6	17 42 28.6	-28 59 23	12.8	S	3.5 s	"	"
MW HER	17 33 25	+15 36 53	8.4	-1.18 M	-	710403	GCVS	SGR A WEST	17 42 28.6	-28 59 30	12.5	S	25 s	741111	ED
"	"	"	11	-2.35 M	-	"	"	"	"	"	12.8	109 X	25 s	"	"
"	"	"	20	-4.33 M	9 s	731104	"	"	"	"	30	6000 JE	1 M	770806	"
IRC+20328	17 33 26	+15 36 54	10.2	-15.6 R	-	740401	IRC	"	"	"	50	11000 JE	1 M	"	"
AFGL 4232	17 33 46	+36 00 12	11.0	-1.2 M	10 M	760913	"	"	"	"	100	6000 JE	1 M	"	"
"	"	"	19.8	-3.2 M	10 M	"	"	SGR A WEST#12	17 42 28.7	-28 59 12	18.9	9.1 F	30 s	801207	"
IRC-3030S	17 34 52.2	-32 07 40	8.6	1.2 M	-	740606	771107	"	"	"	7.8	9.5 F	30 s	"	"
AFGL 5124S	17 35 23	-10 51 42	11.0	-0.8 M	10 M	770706	"	GAL CEN IRS6	17 42 28.7	-28 59 18	27.5	S	5 s	780208	780109
IRC-30308	17 35 27	-31 55 42	8.6	-0.7 M	-	740606	IRC	"	"	"	8.7	1.9 M	2.3 s	780307	"
"	"	"	10.7	-1.8 M	-	"	"	"	"	"	9.5	2.7 M	2.3 s	"	"
"	"	"	12.2	-1.9 M	-	"	"	"	"	"	11.2	1.0 M	2.3 s	"	"
"	"	"	18	-2.8 M	-	"	"	"	"	"	12.5	-0.5 M	2.3 s	"	"
HFE 30	17 35 49	-31 32	100	16000 J	12 M	711201	"	"	"	"	12.8	4.6 W	5 s	780208	"
FIR #4	17 35 56	-30 59	180	2.2E5 X	30 M	800803	ED	"	"	"	20	-1.2 M	2.3 s	780307	"
HE2-260	17 36 01.5	-18 15 57	10	0.41 JU	9 s	800610	819914	SGR A #7	17 42 28.8	-28 59 14	12.8	S	3.5 s	801008	"
CRL 1992	17 36 02.7	-30 12 55	5.0	74 J	-	760605	"	SGR A #8	17 42 28.8	-28 59 17	12.8	S	3.5 s		



NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
"	"	"	9.5	2.5 M	2.3 S	"	"	GAL CEN #10	17 42 29.8	-28 59 12	10	20 J	2.3 S	750903	"
"	"	"	11.2	0.8 M	2.3 S	"	"	SGR A #10	"	"	11.5	P	7.0 S	770805	750903
"	"	"	12.5	-0.9 M	2.3 S	"	"	GAL CEN IRS10	17 42 29.8	-28 59 14	8.7	1.0 M	2.3 S	780307	780109
"	"	"	12.8	1.6 WU	5 S	780208	"	"	"	"	9.5	1.6 M	2.3 S	"	"
"	"	"	20	-0.6 M	2.3 S	801008	"	"	"	"	11.2	0.2 M	2.3 S	"	"
SGR A #16	17 42 29.1	-28 59 17	12.8	S	3.5 S	801008	"	"	"	"	12.5	-0.8 M	2.3 S	"	"
SGR A #17	17 42 29.1	-28 59 20	12.8	S	3.5 S	"	"	"	"	"	20	-2.2 M	2.3 S	"	"
SGR A WEST(6)	17 42 29.1	-28 59 21	12.8	15 X	8 S	760405	ED	SGR A WEST(3)	17 42 29.8	-28 59 16	12.8	12 X	8 S	760405	ED
GAL CEN #2	17 42 29.1	-28 59 22	11	P	7 S	761108	730902	SGR A WEST(C)	"	"	12.8	70 X	31 S	"	"
SGR A #18	17 42 29.1	-28 59 23	12.8	S	3.5 S	801008	"	GAL CEN IRS1	17 42 29.8	-28 59 19	7.5	S	5 S	780208	780109
SGR A IRS 2	"	"	12.8	0.19 E	3.6 S	790110	"	"	"	"	8.7	0.3 M	2.3 S	780307	"
GAL CEN IRS20	"	"	12.8	7.9 W	5 S	780208	ED	"	"	"	9.5	0.7 M	2.3 S	"	"
GAL CEN #2	17 42 29.1	-28 59 26	12.2	200 J	7 S	731211	"	"	"	"	11.2	-0.6 M	2.3 S	"	"
SGR A #19	"	"	12.8	S	3.5 S	801008	"	"	"	"	12.5	-1.5 M	2.3 S	"	"
SGR A #20	17 42 29.1	-28 59 29	12.8	S	3.5 S	"	"	"	"	"	12.8	7.0 W	5 S	780208	"
GAL CEN	17 42 29.2	-28 59 12	5	700 J	1 D	731103	750903	"	"	"	20	-2.9 M	2.3 S	780307	"
"	"	"	8	S	13 S	730808	"	SGR A WEST(4)	17 42 29.8	-28 59 24	12.8	16 X	8 S	760405	ED
GAL CEN #7	"	"	10	5 J	2.3 S	750903	"	SGR A WEST(S)	17 42 29.8	-28 59 34	12.8	24 X	31 S	"	ED
GAL CEN	"	"	13	3000 J	1 D	731103	750903	GAL CEN #5	17 42 29.9	-28 59 07	10	10 J	2.3 S	750903	"
"	"	"	20	3700 J	1 D	"	"	SGR A #5	"	"	11.5	P	7.0 S	770805	750903
"	"	"	100	4.4E5 J	1 D	"	"	SGR A #44	17 42 29.9	-28 59 11	12.8	S	3.5 S	801008	"
GAL CEN #G	17 42 29.2	-28 59 20	12.8	13.0 X	5.4 S	771205	ED	SGR A #45	17 42 29.9	-28 59 14	12.8	S	3.5 S	"	"
GAL CEN IRS7	17 42 29.3	-28 59 13	8.7	3.1 M	2.3 S	780307	780109	SGR A	17 42 29.9	-28 59 15	30	S	15 S	820701	"
"	"	"	9.5	4.1 M	2.3 S	"	"	SGR A #46	17 42 29.9	-28 59 17	12.8	S	3.5 S	801008	"
"	"	"	11.2	2.6 M	2.3 S	"	"	SGR A #47	17 42 29.9	-28 59 20	12.8	S	3.5 S	"	"
"	"	"	12.5	0.8 M	2.3 S	"	"	SGR A #48	17 42 29.9	-28 59 23	12.8	S	3.5 S	"	"
"	"	"	20	-0.2 MU	2.3 S	"	"	GAL CEN	17 42 29.9	-28 59 25	30	6.0 JE	v	770708	ED
SGR A #21	17 42 29.3	-28 59 19	12.8	S	3.5 S	801008	"	"	"	"	50	11 JE	v	"	"
SGR A #22	17 42 29.3	-28 59 22	12.8	S	3.5 S	"	"	"	"	"	100	6000 JE	v	"	"
GAL CEN IRS20	17 42 29.3	-28 59 24	8.7	2.0 M	2.3 S	780307	780109	SGR A #49	17 42 29.9	-28 59 26	12.8	S	3.5 S	801008	"
"	"	"	9.5	2.6 M	2.3 S	"	"	SGR IRA	17 42 30	-28 59	150	5.4E5 X	7 M	701103	"
"	"	"	11.2	0.7 M	2.3 S	"	"	SGR A	17 42 30	-28 59 03	53	3600 J	v	760408	ED
"	"	"	12.5	-0.6 M	2.3 S	"	"	"	"	"	100	2600 J	28 S	"	"
"	"	"	20	-2.1 M	2.3 S	"	"	"	"	"	87	850 J	35 S	"	"
SGR A #23	17 42 29.3	-28 59 25	12.8	S	3.5 S	801008	"	GAL CEN IRS5	17 42 30.0	-28 59 12	17.5	2.0 M	2.3 S	780307	780109
GAL CEN #8	17 42 29.4	-28 58 48	10	10 J	2.3 S	750903	750903	"	"	"	9.5	2.7 M	2.3 S	"	"
SGR A #8	"	"	11.5	P	7.0 S	770805	"	"	"	"	11.2	1.0 M	2.3 S	"	"
SGR A #24	17 42 29.4	-28 59 11	12.8	S	3.5 S	801008	"	"	"	"	12.5	0.1 M	2.3 S	"	"
SGR A #25	17 42 29.4	-28 59 14	12.8	S	3.5 S	"	"	"	"	"	20	-1.8 M	2.3 S	"	"
SGR A WEST#13	17 42 29.4	-28 59 15	18.9	14.9 F	30 S	801207	"	GAL CEN #2	17 42 30.0	-28 59 26	10	7200 B	5.5 S	710902	ED
"	"	"	27.8	14.1 F	30 S	"	"	SGR A #50	17 42 30.1	-28 59 11	12.8	S	3.5 S	801008	"
SGR A #26	17 42 29.4	-28 59 17	12.8	S	3.5 S	801008	"	SGR A #51	17 42 30.1	-28 59 14	12.8	S	3.5 S	"	"
SGR A #27	17 42 29.4	-28 59 20	12.8	S	3.5 S	"	"	SGR A #52	17 42 30.1	-28 59 17	12.8	S	3.5 S	"	"
GAL CEN	17 42 29.4	-28 59 23	12.2	900 J	19 S	731211	ED	SGR A #53	17 42 30.1	-28 59 20	12.8	S	3.5 S	"	"
SGR A #28	"	"	12.8	S	3.5 S	801008	"	SGR A WEST#1	"	"	18.9	16.1 F	30 S	801207	"
SGR A #29	17 42 29.4	-28 59 26	12.8	S	3.5 S	"	"	"	"	"	27.8	14.9 F	30 S	"	"
SGR A #30	17 42 29.4	-28 59 29	12.8	S	3.5 S	"	"	SGR A #54	17 42 30.1	-28 59 23	12.8	S	3.5 S	801008	"
GAL CEN IRS8	17 42 29.5	-28 58 49	7.5	S	5 S	780208	780109	SGR A #55	17 42 30.1	-28 59 26	12.8	S	3.5 S	"	"
"	"	"	8.7	1.4 M	2.3 S	780307	"	SGR A WEST NE	17 42 30.2	-28 59 16	15	S	30 S	801207	"
"	"	"	9.5	2.4 M	2.3 S	"	"	SGR A WEST	"	"	18.7	190 XU	2.7 M	"	"
"	"	"	11.2	1.0 M	2.3 S	"	"	SGR A WEST NE	"	"	18.7	16 XU	30 S	"	"
"	"	"	12.5	-0.2 M	2.3 S	"	"	SGR A WEST	"	"	18.9	34 F	2.7 M	"	"
"	"	"	20	3.6 WU	5 S	780208	"	"	"	"	27.8	51 F	2.7 M	"	"
GAL CEN #1	17 42 29.5	-28 59 17	5.0	-1.2 M	2.3 S	780307	730902	SGR A WEST#4	17 42 30.2	-28 59 18	18.9	15.8 F	30 S	"	"
"	"	"	8.4	P	v	761108	"	SGR A WEST#14	"	"	27.8	14.9 F	30 S	"	"
"	"	"	8.5	P	v	"	"	"	"	"	18.9	15.3 F	30 S	"	"
"	"	"	9.2	P	v	"	"	"	"	"	27.8	14.7 F	30 S	"	"
"	"	"	10.1	P	v	"	"	GAL CEN #4	17 42 30.3	-28 59 23	11	P	7 S	761108	730902
SGR A WEST	"	"	10.5	20 XU	25 S	760206	"	SGR A #56	"	"	12.8	60 J	7 S	731211	"
GAL CEN #1	"	"	10.6	P	v	761108	"	SGR A #57	17 42 30.3	-28 59 26	12.8	S	3.5 S	801008	"
"	"	"	11.0	P	v	"	"	SGR A WEST(1)	17 42 30.4	-28 59 16	12.8	S	3.5 S	"	"
"	"	"	11.2	P	v	"	"	GAL CEN IRS4	17 42 30.4	-28 59 24	8.7	3.4 M	2.3 S	780307	780109
"	"	"	12.0	P	v	"	"	"	"	"	9.5	4.1 M	2.3 S	"	"
SGR A WEST	"	"	12.5	P	v	"	"	"	"	"	11.2	1.7 M	2.3 S	"	"
"	"	"	12.65	S	25 S	760206	"	"	"	"	12.5	0.3 M	2.3 S	"	"
"	"	"	12.8	78 X	25 S	"	"	"	"	"	12.8	3.6 W	5 S	780208	"
GAL CEN	17 42 29.5	-28 59 18	12	15 XU	25 S	"	"	SGR A IRS 4	"	"	12.8	0.15 E	3.6 S	790110	"
"	"	"	21	1200 J	4 S	780303	"	GAL CEN #1	17 42 30.6	-28 59 20	10	12000 B	5.5 S	710902	ED
SGR A #31	17 42 29.5	-28 59 19	12.8	11000 J	4 S	801008	"	SGR A #58	"	"	12.8	S	3.5 S	801008	"
SGR A #32	17 42 29.5	-28 59 22	12.8	S	3.5 S	"	"	SGR A #59	17 42 30.6	-28 59 23	12.8	S	3.5 S	"	"
SGR A #33	17 42 29.5	-28 59 25	12.8	S	3.5 S	"	"	SGR A #60	17 42 30.6	-28 59 26	12.8	S	3.5 S	"	"
SGR A IRS 8	17 42 29.6	-28 58 50	12.8	0.025 E	7 S	790110	ED	SGR A WEST#3	17 42 30.8	-28 59 08	18.9	10.9 F	30 S	801207	"
GAL CEN #A	17 42 29.6	-28 59 04	12.8	14 X	10 S	771205	"	"	"	"	27.8	11.7 F	30 S	"	"
SGR A #34	17 42 29.6	-28 59 11	12.8	S	3.5 S	801008	"	SGR A #61	17 42 30.9	-28 59 20	12.8	S	3.5 S	801008	"
SGR A #35	17 42 29.6	-28 59 14	12.8	S	3.5 S	"	"	SGR A WEST#15	17 42 30.9	-28 59 21	18.9	8.8 F	30 S	801207	"
GAL CEN IRS10	17 42 29.6	-28 59 16	12.8	5.8 W	5 S	780208	ED	"	"	"	27.8	9.2 F	30 S	"	
GAL CEN #B	17 42 29.6	-28 59 17	12.8	13 X	10 S	771205	ED	SGR A #62	17 42 30.9	-28 59 23	12.8	S	3.5 S	801008	"
SGR A #36	17 42 29.6	-28 59 17	11.5	P	v	770805	750903	SGR A #63	17 42 30.9	-28 59 26	12.8	S	3.5 S	"	"
SGR A #37	17 42 29.6	-28 59 20	12.8	S	3.5 S	801008	"	SGR A WEST(E)	17 42 31.1	-28 59 16	12.8	S	31 S	760405	ED
GAL CEN #9	17 42 29.6	-28 59 23	12.8	10	2.3 S	750903	"	GAL C							

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
"	"	"	24.5	2500 J	25 s	"	"	V758 SGR	17 46 49	-29 00 04	20	-1.1 M	14 s	760901	GCVS
SGR A	"	"	45	S	6 M	770604	"	AFGL 2014	17 47 09	+45 43 18	8.4	0.9 M	17 s	800213	AFGL
GAL CEN	"	"	75	8E5 J	13 M	700305	"	"	"	"	11.2	0.8 M	17 s	"	"
"	"	"	100	40000 J	20 M	690801	"	"	"	"	12.5	1.0 M	17 s	"	"
SGR A	"	"	350	270 JU	63 s	730703	"	"	"	"	27.4	-6.3 M	10 M	760913	"
GAL CEN	"	"	350	1700 JU	1 M	721003	"	CRL 2015	17 47 21.0	-27 51 12	5.0	29 J	"	760604	"
"	"	"	1200	200 JU	60 s	690801	"	"	"	"	8.8	65 J	"	"	"
"	17 42 32.6	-28 59 27	10.1	54 J	5.0 s	690704	ED	"	"	"	10.6	130 J	"	"	"
"	"	"	10.1	68 JU	7.5 s	"	"	"	"	"	10.6	75 J	"	"	"
"	"	"	10.1	210 J	15 s	"	"	"	"	"	10.8	130 J	"	"	"
"	"	"	19.5	850 J	4.5 M	"	"	"	"	"	11.6	110 J	"	"	"
SGR A	17 42 40	-29 02 00	350	16000 JU	10 s	730102	"	"	"	"	12.6	66 J	"	"	"
M1-26	17 42 45.0	-30 11 02	8	S	3.4 s	791104	739909	AFGL 2015	17 47 29	-27 51 12	11.0	-1.7 M	10 M	760913	"
"	"	"	8	S	20 s	"	"	"	"	"	19.8	-3.0 M	10 M	"	"
"	"	"	8.6	2.9 M	-	741009	"	RS OPH	17 47 31.6	-6 41 39	10	4.8 MV	"	700804	739903
"	"	"	8.99	0.4 X	3.4 s	791104	"	LII 2.2	17 48	-27 02	100	9 W	15 M	770612	ED
"	"	"	10	1.7 M	-	741009	"	"	"	"	200	2 W	15 M	"	"
"	"	"	10.5	0.6 XU	3.4 s	791104	"	HFE 38	17 48 20	-27 24	100	67000 J	12 M	711201	"
"	"	"	11.3	1.4 M	-	741009	"	AFGL 2016	17 48 24	-8 00 12	8.4	-0.9 M	17 s	800213	AFGL
"	"	"	12.8	7.0 X	3.4 s	791104	"	"	"	"	8.6	-1.5 M	26 s	"	"
"	"	"	12.8	17.5 X	20 s	"	"	"	"	"	10.7	-2.5 M	26 s	"	"
"	"	"	18	-1.5 M	-	741009	"	"	"	"	11.0	-2.3 M	10 M	760913	"
HFE 34	17 42 54	-28 59	100	1.5E6 J	12 M	711201	"	"	"	"	11.2	-2.1 M	17 s	800213	AFGL
G0.01-0.12	17 42 57	-28 58 16	30	2000 JU	1 M	780302	ED	"	"	"	12.2	-2.7 M	26 s	"	"
"	"	"	50	1800 J	1 M	"	"	"	"	"	12.5	-2.0 M	17 s	"	"
"	"	"	100	1400 J	1 M	"	"	"	"	"	19.8	-3.2 M	10 M	760913	"
AFGL 2004.2	17 43 00	-28 50 48	8.6	-0.0 MV	26 s	800213	ED	AFGL 5146S	17 48 25	-28 26 00	11.0	-0.7 M	10 M	770706	"
"	"	"	10.7	0.6 M	26 s	"	"	"	"	"	19.8	-3.6 M	10 M	"	"
"	"	"	12.2	-1.3 M	26 s	"	"	IRC-10381	17 48 28	-8 00 42	8.4	-0.9 C	"	760610	IRC
HFE 35	17 43 12	-28 47	100	2.2E5 J	12 M	711201	"	"	"	"	10.1	-1.16 C	"	720001	"
V381 SCO	17 43 40.9	-35 45 54	8.6	1.3 M	-	741203	CSI 79	"	"	"	11.2	-2.1 C	"	760610	"
"	"	"	10.7	0.8 M	-	"	"	"	"	"	12.5	-1.9 C	"	"	"
"	"	"	12.2	0.4 M	-	"	"	KW SGR	17 48 50.9	-28 00 49	8.6	-0.9 M	"	741203	CSI 79
G0.5+0.0(S)	17 43 50	-28 32 00	30	1300 J	1 M	780302	ED	"	"	"	10.7	-2.4 M	"	"	"
"	"	"	50	2100 J	1 M	"	"	"	"	"	12.2	-2.1 M	"	"	"
"	"	"	100	1400 J	1 M	"	"	"	"	"	18	-2.8 M	"	"	"
AFGL 2006	17 43 50	-28 32 36	11.0	-2.1 M	10 M	760913	"	"	"	"	20	-3.0 M	14 s	760901	"
"	"	"	19.8	-4.7 M	10 M	"	"	"	"	"	20	-3.38 M	"	821005	"
G0.5+0.0(N)	17 43 55	-28 29 30	30	1300 J	1 M	780302	ED	AFGL 2017	17 48 54	-28 00 18	11.0	-2.2 M	10 M	760913	"
"	"	"	50	1100 J	1 M	"	"	NOVA SER 1978	17 48 59.7	-14 43 08	8.7	2.18 M	4 s	800507	ED
"	"	"	100	1100 J	1 M	"	"	"	"	"	8.7	1.47 MV	5 s	"	"
G0.4-0.1	17 44	-28 38	30	710 J	1 M	"	ED	"	"	"	8.7	0.9 MV	27 s	"	"
"	"	"	50	2100 J	1 M	"	"	"	"	"	8.7	0.66 M	"	780615	"
"	"	"	100	1800 J	1 M	"	"	"	"	"	10	1.62 M	4 s	800507	"
NGC 6454	17 44 02	+55 43	10.6	0.06 JU	6 s	750606	RNGC	"	"	"	10	1.71 MV	5 s	"	"
G0.6+0.0	17 44 02	-28 25 30	30	1000 JU	1 M	780302	ED	"	"	"	10	0.5 MV	27 s	"	"
"	"	"	50	2800 J	1 M	"	"	"	"	"	10.0	0.56 M	"	780615	"
"	"	"	100	4900 J	1 M	"	"	"	"	"	11.4	1.05 MV	5 s	800507	"
SGR B2 H2O	17 44 08	-28 22 06	12.3	0.001 EU	7 s	791207	"	"	"	"	11.4	0.36 M	"	780615	"
SGR B2 RADIO	17 44 09	-28 21 30	12.3	0.001 EU	7 s	"	"	"	"	"	12.6	2.53 M	4 s	800507	"
G0.7-0.0	17 44 10	-28 21 48	30	690 J	1 M	780302	ED	"	"	"	12.6	0.82 MV	5 s	"	"
"	"	"	50	6500 J	1 M	"	"	"	"	"	12.6	0.4 MV	27 s	"	"
"	"	"	100	30000 J	1 M	"	"	"	"	"	12.6	0.32 M	"	780615	"
SGR B2	17 44 10.0	-28 22 00	350	12000 J	56 s	760705	ED	"	"	"	19.5	0.43 MV	5 s	800507	"
"	17 44 10.7	-28 21 53	53	3180 J	25 s	770208	ED	"	"	"	19.5	-0.27 M	"	780615	"
"	"	"	100	10400 J	25 s	"	"	AFGL 2018	17 49 04	-2 27 06	11.0	-0.3 M	10 M	760913	"
"	"	"	175	8450 J	35 s	"	"	"	"	"	19.8	-2.9 M	10 M	"	"
"	"	"	350	8000 J	63 s	730703	"	"	"	"	1000	2.6 J	55 s	821106	809908
"	"	"	1000	286 J	55 s	781211	"	OT 081	17 49 10.4	+9 39 43	11.0	-1.2 M	10 M	770706	"
"	17 44 11	-28 21 30	1000	310 J	1 M	761003	"	AFGL 5149S	17 49 20	+19 02 18	11.0	-1.0 M	10 M	"	"
"	17 44 11	-28 22	21	-4.62 M	1 M	721005	"	AFGL 5150S	17 49 34	-28 15 18	11.0	-1.0 M	10 M	"	"
"	17 44 11	-28 22 00	118.4	S	40 s	810212	"	V564 OPH	17 49 36.7	+7 57 08	11.3	4.6 MU	"	721203	CSI 79
"	17 44 11	-28 22 30	12.3	0.001 EU	7 s	791207	"	5.4+1.2	17 50	-23 41	80	90000 X	0.4 D	820213	ED
"	17 44 11.0	-28 22 00	119	8.6 XU	60 s	810705	"	"	"	"	150	1.4E5 X	37 D	"	"
"	"	"	124.2	5.0 XU	60 s	"	"	HFE 39	17 50 02	-26 45	100	23000 J	12 M	711201	"
"	17 44 12	-28 21 44	350	8900 J	56 s	750102	"	AFGL 2019	17 50 10	-26 56 54	8.6	-0.6 M	26 s	800213	AFGL
"	17 44 12	-28 22 12	63	20 WU	1 M	810908	ED	"	"	"	10.7	-1.3 M	26 s	"	"
"	"	"	86	S	4.4 M	780407	"	"	"	"	11.0	-2.2 M	26 s	"	"
"	"	"	88.4	0 X	4.4 M	"	"	2.60-0.40	17 50 10.8	-26 55 58	8.2	2.30 K	12 s	820308	AFGL
"	"	"	100	95 W	15 M	770612	ED	"	"	"	9.6	2.32 K	12 s	"	"
"	"	"	200	34 W	15 M	"	"	"	"	"	10	2.45 K	12 s	"	"
"	17 44 13	-28 22 00	100	81000 J	5 M	740908	"	"	"	"	12.2	2.36 K	12 s	"	"
"	"	"	150	1.2E5 J	5 M	"	"	CRL 2019	17 50 13.4	-26 56 20	11	150 J	"	760605	"
"	"	"	155	1.0E5 J	5 M	"	"	AFGL 2020	17 50 23	-2 32 30	11.0	-0.6 M	10 M	760913	"
"	"	"	212	91000 J	5 M	"	"	"	"	"	19.8	-2.4 M	10 M	"	"
"	"	"	257	72000 J	5 M	"	"	AFGL 5152S	17 50 39	+45 28 42	11.0	-1.5 M	10 M	770706	"
SGR B	17 44 13	-28 23 06	350	43000 J	4.5 M	730102	"	"	"	"	19.8	-3.0 M	10 M	"	"
SGR B2	17 44 13.1	-28 22 49	45	S	6 M	770604	ED	AFGL 5151S	17 50 39	-28 09 48	11.0	-1.7 M	10 M	"	"
"	"	"	500	S	1.4 M	770905	"	AFGL 2021S	17 50 41	+10 46 48	11.0	-1.0 M	10 M	"	"
"	"	"	1000	286 J	55 s	780210	"	"	"	"	19.8	-3.8 M	10 M	"	"
"	"	"	1570	140 J	1 M	761201	"	FIR #7	17 50 44	-26 17	100	98000 X	15 M	800803	ED
SGR B2 1'N	17 44 14.4	-28 21 34	1230	149 J	-	760601	"	"	"	"	180	2.7E5 X	30 M	"	"
SGR B2	17 44 14.4	-28 22 34	1230	124 J	-	"	"	A43	17 51 11.1	+10 37 57	10	4.7 MU	11 s	741009	769910
"	17 44 21	-28 21 54	100	6.4E5 J	12 M	710206	"	"	"	"	18	1.1 MU	11 s	"	

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
"	"	"	8.7	-0.42 M	-	741105	"	VE 2-45	"	"	12.6	-2.78 M	11 s	741202	"
"	"	"	10.0	-0.76 M	-	"	"	"	"	"	12.6	-2.78 M	11 s	740907	"
"	"	"	10.7	-0.93 M	-	740603	"	"	"	"	19	-2.71 M	11 s	"	"
"	"	"	11.4	-2.40 L	-	701003	"	"	"	"	19	-2.71 M	11 s	741202	"
"	"	"	11.0	-1.08 M	-	741105	"	ROBERTS 80	"	"	20	-2.98 M	-	741002	"
"	"	"	12.2	-0.87 M	-	740603	"	VE 2-45	"	"	23	-2.59 M	11 s	741202	"
"	"	"	12.6	-1.03 M	-	741105	"	"	"	23	-2.59 M	11 s	740907	"	
"	"	"	19.5	-1.48 M	-	"	"	HFE 44	17 59 09	-23 42	100	18000 J	12 M	711201	"
V441 HER	"	"	20	-1.82 M	9 s	731104	"	AFGL 2050	17 59 14	-23 02 42	11.0	-1.7 M	10 M	760913	"
89 HER	"	"	23	-1.27 M	-	741105	"	"	"	"	19.8	-3.6 M	10 M	"	"
AFGL 2028	17 53 29	+26 02 30	8.6	-0.6 M	26 s	800213	AFGL	AFGL 2049S	17 59 14	-23 27 24	8.6	-0.4 M	-	800213	770706
"	"	"	10.7	-0.9 M	26 s	"	"	"	"	"	10.7	-1.2 M	-	"	"
"	"	"	11.0	-1.3 M	10 M	760913	"	"	"	"	11.0	-1.1 M	10 M	770706	"
"	"	"	12.2	-0.9 M	26 s	800213	AFGL	"	"	"	12.2	-0.9 M	-	800213	770706
HFE 41	17 53 33	-25 00	100	25000 J	12 M	711201	"	"	"	"	18	-1.6 M	-	"	"
AFGL 2032	17 53 50	+11 34 42	11.0	-0.5 M	10 M	760913	"	M20	17 59 18.5	-23 02 12	69	600 J	-	760909	"
HD 163428	17 54 03.9	-23 56 00	8.6	1.4 M	-	741203	CSI 79	AFGL 5180S	17 59 22	+21 37 18	11.0	-2.3 M	10 M	770706	"
"	"	"	10.7	0.9 M	-	"	"	"	"	"	19.8	-3.1 M	10 M	"	"
AFGL 2036	17 54 06	-19 19 42	11.0	-0.6 M	10 M	760913	"	IRC-20418	17 59 22	-23 28 06	8.7	-0.60 M	-	790604	IRC
AFGL 2037	17 54 17	+11 11 42	11.0	-1.6 M	10 M	"	"	"	"	"	10.0	-0.95 M	-	"	"
AFGL 5158S	17 54 20	+ 5 53 06	11.0	-0.3 M	10 M	770706	"	"	"	"	11.4	-1.01 M	-	"	"
FIR #8	17 54 28	-24 28	180	37000 X	15 M	800803	ED	"	"	"	12.6	-1.04 M	-	"	"
"	"	"	180	2.7E5 X	30 M	"	"	FIR #10	17 59 36	-22 50	180	2.7E5 X	30 M	800803	ED
IRC+20338	17 55 07	+15 55 00	10.7	0.4 MU	-	740705	IRC	AFGL 2051	17 59 55	-21 46 30	11.0	-1.3 M	10 M	760913	"
AFGL 2039	17 55 16	+51 29 36	11.0	-1.8 M	10 M	760913	"	"	"	"	19.8	-4.0 M	10 M	"	"
OP HER	17 55 22.3	+45 21 21	8.4	-0.38 M	-	710403	779907	HFE 45	17 59 55	-26 57	100	34000 J	12 M	711201	"
"	"	"	11	-0.74 M	-	"	"	GAL CEN	18 00	-28	100	2.3 D	690102	ED	
"	"	"	20	-0.8 M	14 s	760901	"	AFGL 5184S	18 00 13	+ 1 42 36	11.0	-1.3 M	10 M	770706	"
GAM DRA	17 55 26.5	+51 29 37	8.4	-1.34 M	-	710403	CSI 79	AFGL 5185S	18 00 20	+49 51 42	11.0	-1.1 M	10 M	"	"
"	"	"	8.6	-1.3 M	-	721203	"	IRC+20344	18 00 33	+20 58 24	8.6	1.2 M	-	740705	IRC
"	"	"	10	2.57 FV	v	660501	"	"	"	"	10.7	1.0 M	-	"	"
"	"	"	10	6.82 F	5.9 s	640201	"	M8	18 00 33	-24 23 24	86	S	4.4 M	780407	"
"	"	"	10.2	-1.44 M	-	700302	"	"	"	"	88.4	700 X	4.4 M	"	"
"	"	"	10.4	-1.20 C	-	640501	"	UCL 8	"	"	100	85000 W	-	730901	"
"	"	"	11	-1.52 M	-	710403	"	AFGL 5186S	18 00 34	+26 58 18	11.0	-2.3 M	10 M	770706	"
"	"	"	11.3	-1.5 M	-	721203	"	HFE 46	18 00 34	-24 20	100	34000 J	12 M	711201	"
"	"	"	20	-1.71 M	-	741002	"	M8	18 00 35	-24 23 00	72	15000 J	5 M	740908	"
AFGL 2041	17 55 30	+45 23 54	11.0	-1.4 M	10 M	760913	"	"	"	"	91	14000 J	5 M	"	"
AFGL 2040	17 55 31	+58 13 06	8.4	-1.3 M	11 s	800213	AFGL	HERSCHEL 36	18 00 35.6	-24 23 07	8.6	1.0 M	11 s	730201	ED
"	"	"	11.0	-2.2 M	10 M	760913	"	"	"	"	11.8	-0.15 M	11 s	"	"
"	"	"	11.2	-2.0 M	11 s	800213	AFGL	"	"	"	10.8	0.37 F	4.5 s	"	"
"	"	"	19.8	-2.7 M	10 M	760913	"	"	"	"	11.3	0.0 M	11 s	730201	"
T DRA	17 55 36.1	+58 13 11	8.4	-1.34 C	-	710203	779907	M8 (PEAK)	"	"	12.2	6600 JU	4.5 M	790905	"
"	"	"	8.4	-1.4 M	-	721103	"	HERSCHEL 36	"	"	12.2	-0.05 M	11 s	730201	"
"	"	"	8.4	-1.69 CV	-	750104	"	"	"	"	18	-3.1 M	11 s	"	"
"	"	"	10.8	-2.4 M	-	721103	"	"	"	"	20	-3.4 M	11 s	"	"
"	"	"	11	-2.25 CV	-	750104	"	"	"	"	22	-3.6 M	11 s	"	"
"	"	"	11.0	-2.00 C	-	710203	"	M8 (PEAK)	"	"	22	4700 J	4.5 M	790905	"
"	"	"	12.2	-2.2 M	-	721103	"	"	"	"	58	16000 J	4.5 M	"	"
"	"	"	18.0	-2.6 M	-	"	"	"	"	"	60	8500 J	3.5 M	"	"
"	"	"	20	-2.01 M	9 s	731104	"	"	"	"	60	22000 J	4.5 M	"	"
AFGL 5162S	17 56 12	+29 13 06	19.8	-2.1 M	10 M	770706	"	"	"	"	88	13000 J	3.5 M	"	"
AFGL 5163S	17 56 18	+80 36 12	11.0	-1.5 M	10 M	"	"	"	"	"	88	23000 J	4.5 M	"	"
HFE 42	17 56 31	-23 55	100	76000 J	12 M	711201	"	"	"	"	140	8500 J	3.5 M	"	"
AFGL 2043S	17 56 35	-20 35 18	11.0	-1.3 M	10 M	770706	"	"	"	"	220	40000 J	22 M	"	"
V540_SGR	17 56 42.0	-35 55 32	8.6	1.1 M	-	741203	CSI 79	M8 #1	18 00 36	-24 23 48	69	6700 J	1.5 M	770207	"
"	"	"	10.7	-0.4 M	-	"	"	HOURLASS (N)	18 00 36.9	-24 23 04	11.1	0.5 F	16 s	770206	ED
"	"	"	12.2	-0.4 M	-	"	"	M8	18 00 37.7	-24 22 44	52	.0110 E	1.5 M	810208	"
"	"	"	18	-1.6 M	-	"	"	"	"	"	57	.0040 EU	1.5 M	"	"
AFGL 2046	17 57 23	-24 05 06	11.0	-2.6 M	10 M	760913	"	AFGL 2052	18 00 38	-24 20 42	11.0	-3.3 M	10 M	760913	"
"	"	"	19.8	-5.4 M	10 M	"	"	"	"	"	19.8	-6.3 M	10 M	"	"
CRL 2046	17 57 24.5	-24 03 56	8.4	30 J	12 s	780106	"	AFGL 2052.1	-	-	8.6	1.0 M	8.5 s	800213	ED
"	"	"	10.6	30 J	12 s	"	"	"	"	"	11.3	-0.0 M	8.5 s	"	"
"	"	"	11.0	34 J	12 s	"	"	CORDOBA 12403	18 00 42.2	-24 21 21	11.3	3.4 M	11 s	730201	740903
UCL 9	17 57 30	-24 04 18	100	1.5E5 W	-	730901	"	"	"	"	18	0.1 M	11 s	"	"
IRC+10344	17 57 38	+ 6 08 30	10.7	0.7 MU	-	740705	IRC	9 SGR	18 00 48.3	-24 21 47	10.7	3.1 MU	-	730303	CSI 79
W28 C	17 57 46.4	-23 20 48	69	1400 J	-	760909	"	"	"	"	11.3	4.0 MU	11 s	730201	"
AFGL 5169S	17 57 54	+23 38 24	11.0	-1.5 M	10 M	770706	"	"	"	"	18	1.0 MU	11 s	"	"
"	"	"	19.8	-3.1 M	10 M	"	"	AFGL 5188S	18 00 49	-13 14 06	11.0	-0.2 M	10 M	770706	"
5.4-0.8	17 58	-24 41	80	2.9E5 X	0.4 D	820213	ED	AFGL 2053	18 00 53	-24 05 00	11.0	-1.4 M	10 M	760913	"
AFGL 5170S	17 58 02	-22 58 48	11.0	-2.0 M	10 M	770706	"	AFGL 2054	18 00 58	-20 19 00	8.4	-2.1 MV	17 s	800213	AFGL
HFE 43	17 58 03	-23 58	100	67000 J	12 M	711201	"	"	"	"	8.6	-2.6 M	26 s	"	"
67 OPH	17 58 08.3	+ 2 55 55	10	3.82 M	11 s	770504	CSI 79	"	"	"	8.6	-1.9 M	-	"	"
AFGL 2047	17 58 11	-17 44 00	8.6	-0.0 M	26 s	800213	AFGL	"	"	"	10.7	-3.5 M	26 s	"	"
"	"	"	10.7	-0.5 MV	26 s	"	"	"	"	"	10.7	-3.0 M	-	"	"
"	"	"	11.0	-0.4 M	10 M	760913	"	"	"	"	11.0	-3.0 M	10 M	760913	"
"	"	"	12.2	-1.5 M	26 s	800213	AFGL	"	"	"	11.2	-3.2 MV	17 s	800213	AFGL
FIR #9	17 58 11	-23 48	100	1.4E5 X	15 M	800803	ED	"	"	"	12.2	-3.4 M	26 s	"	"
"	"	"	180	3.2E5 X	30 M	"	"	"	"	"	12.2	-2.7 M	-	"	"
FIRSSE 290	17 58 31	+66 38 48	20	69 J	10 M	830201	"	"	"	"	12.5	-3.0 MV	17 s	"	"
"	"	"	27	117 J	10 M	"	"	"	"	"	18	-3.3 M	26 s	"	"
"	"	"	93	86 J	10 M	"	"	"	"	"	18	-3.4 M	-	"	"
NGC 6543	17 58 36	+66 38	9.0	4.9 J	11 s	790409	RNGC								

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
"	"	"	12.5	-1.6 M	17 s	"	"	PP HER	18 05 56	+36 21 22	8.6	3.23 M	-	731203	GCVS
"	"	"	19.8	-3.3 M	10 M	760913	"	"	"	"	11.3	2.43 M	-	"	"
CRL 2059	18 01 49.0	-24 27 00	11	42 J	12 s	780106	770502	10.4-0.2	18 06	-20 03	80	3.4E5 X	0.4 D	820213	ED
M8 #4	18 01 53	-24 27 54	69	2600 J	1.5 M	770207	"	"	"	"	150	3.9E5 X	.37 D	"	"
AFGL 2061	18 01 53	-28 06 42	8.6	-0.5 M	26 s	800213	AFGL	W31	18 06 00	-20 11	80	1.3E5 W	0.5 D	740711	589903
"	"	"	10.7	-1.7 M	26 s	"	"	"	"	"	85	1.4E5 J	30 M	731210	"
"	"	"	11.0	-1.5 M	10 M	760913	"	"	"	"	100	1.6E5 J	30 M	"	"
"	"	"	12.2	-1.7 M	26 s	800213	AFGL	"	"	"	100	1.5E5 W	0.5 D	740711	"
9.7+0.7	18 02	-20 13	80	30000 XU	0.4 D	820213	ED	"	"	"	150	95000 W	0.5 D	"	"
"	"	"	150	1.5E5 X	.37 D	"	"	AFGL 2074	18 06 01	-18 13 12	11.0	-1.1 M	10 M	760913	"
AFGL 5191S	18 02 14	-16 57 06	11.0	-0.8 M	10 M	770706	"	AFGL 4235	18 06 02	-20 06 12	11.0	-1.9 M	10 M	"	"
NGC 6537	18 02 15.5	-19 50 30	8.0	2.92 J	18 s	800610	739909	"	"	"	19.8	-5.1 M	10 M	"	"
"	"	"	8.8	2.56 J	18 s	"	"	W31 #4	18 06 03	-20 05	69	5000 J	1.5 M	771108	"
"	"	"	9.0	2300 G	7 s	811008	"	AFGL 2076	18 06 11	-27 40 48	11.0	-1.8 M	10 M	760913	"
"	"	"	9.8	1.46 J	18 s	800610	"	AFGL 2077	18 06 19	+42 13 48	8.4	0.6 M	17 s	800213	AFGL
"	"	"	10	3.63 J	18 s	"	"	"	"	"	11.0	-0.9 M	10 M	760913	"
"	"	"	10.5	13300 G	7 s	811008	"	"	"	"	11.2	-0.3 M	17 s	800213	AFGL
"	"	"	10.5	17 J	22 s	720301	"	"	"	"	12.5	-0.3 M	17 s	"	"
"	"	"	10.5	4 X	-	"	"	W31 #6	18 06 24	-20 08	69	1000 J	1.5 M	771108	"
"	"	"	10.6	4.57 J	18 s	800610	"	W31 #5	18 06 24	-20 20	69	12000 J	1.5 M	"	"
"	"	"	11	5 J	11 s	720301	"	AFGL 2078	18 06 24	-20 20 06	11.0	-3.3 M	10 M	760913	"
"	"	"	11	9.2 J	22 s	"	"	"	"	"	19.8	-6.2 M	10 M	"	"
"	"	"	11	8.4 J	-	"	"	W31	18 06 31.1	-20 20 10	8.8	-16.0 R	29 s	760910	"
"	"	"	11.7	4.20 J	18 s	800610	"	"	"	"	9.8	-16.3 R	29 s	"	"
"	"	"	12.7	4.00 J	18 s	"	"	"	"	"	10	-24.3 L	29 s	770503	"
"	"	"	12.8	2100 G	7 s	811008	"	"	"	"	10	-15.8 R	29 s	760910	"
"	"	"	20	21.2 J	18 s	800610	"	"	"	"	10.6	-15.9 R	29 s	"	"
W31 #1	18 02 17	-20 04	69	500 J	1.5 M	771108	"	"	"	"	11.7	-15.9 R	29 s	"	"
AFGL 2062	18 02 36	-21 13 24	8.6	-0.5 M	-	800213	AFGL	"	"	"	12.6	-15.7 R	29 s	"	"
"	"	"	10.7	-2.1 M	-	"	"	"	"	"	20	-23.7 L	29 s	770503	"
"	"	"	11.0	-1.6 M	10 M	760913	"	AFGL 5199S	18 06 50	-24 04 12	11.0	-1.4 M	10 M	770706	"
"	"	"	12.2	-1.8 M	-	800213	AFGL	FIR10.70-0.17	18 06 52.1	-19 46 00	70	1200 J	1.3 M	820104	"
"	"	"	18	-2.5 M	-	"	"	FIR #12	18 06 58	-20 01	100	1.5E5 X	15 M	800803	ED
"	"	"	19.8	-3.3 M	10 M	760913	"	"	"	"	180	3.2E5 X	30 M	"	"
W30	18 02 36	-21 37	80	75000 W	0.5 D	740711	589903	AFGL 2081S	18 07 04	-23 34 42	11.0	-1.3 M	10 M	770706	"
"	"	"	85	1.1E5 J	30 M	731210	"	AFGL 5200S	18 07 07	-24 10 36	11.0	-1.1 M	10 M	"	"
"	"	"	100	97000 J	30 M	"	"	T HER	18 07 12.6	+31 00 40	8.6	3.0 M	-	721203	779907
"	"	"	100	1.2E5 W	0.5 D	740711	"	"	"	"	8.7	1.84 M	-	810406	"
"	"	"	150	65000 W	0.5 D	"	"	"	"	"	10	1.68 M	-	"	"
HFE 48	18 02 43	-21 44	100	23000 J	12 M	711201	"	"	"	"	11.3	1.9 M	-	721203	"
FIR #11	18 02 49	-21 32	100	65000 X	15 M	800803	ED	"	"	"	11.4	1.55 M	-	810406	"
"	"	"	180	2.7E5 X	30 M	"	"	"	"	"	12.6	1.53 M	-	"	"
AFGL 2063	18 02 54	-20 49 06	11.0	-1.0 M	10 M	760913	"	"	"	"	19.5	1.38 M	-	"	"
M1-38	18 02 55.6	-28 40 54	10	0.43 JU	9 s	800610	769910	AFGL 2082	18 07 22	-26 52 00	8.6	0.3 M	-	800213	AFGL
AFGL 5195S	18 03 28	+50 40 00	11.0	-1.0 M	10 M	770706	"	"	"	"	10.7	-0.9 M	-	"	"
AFGL 4234	18 03 32	+5 30 54	19.8	-3.5 M	10 M	760913	"	"	"	"	12.2	-0.9 M	-	"	"
AFGL 2064	18 03 54	+22 12 12	11.0	-0.7 M	10 M	"	"	G10.6-0.4	18 07 31	-19 58	69	14000 J	1.5 M	780410	"
"	"	"	19.8	-2.4 M	10 M	"	"	W31 #7	"	"	69	14000 J	1.5 M	771108	"
AFGL 2065	18 03 58	-8 14 18	8.6	-0.4 M	26 s	800213	AFGL	AFGL 5201S	18 07 35	-6 52 24	11.0	-0.3 M	10 M	770706	"
"	"	"	10.7	-1.2 M	26 s	"	"	AFGL 2083	18 07 38	-10 33 30	8.6	-0.8 M	26 s	800213	AFGL
"	"	"	11.0	-1.2 M	10 M	760913	"	"	"	"	10.7	-1.6 M	26 s	"	"
AFGL 2066	18 04 01	-4 54 12	19.8	-3.1 M	10 M	"	"	"	"	"	11.0	-1.2 M	10 M	760913	"
AFGL 2067	18 04 04	-9 41 48	8.4	-1.3 M	17 s	800213	AFGL	"	"	"	12.2	-0.6 M	26 s	800213	AFGL
"	"	"	8.6	-1.9 M	26 s	"	"	"	"	"	19.8	-3.0 M	10 M	760913	"
"	"	"	10.7	-2.5 M	26 s	"	"	AFGL 2085	18 07 52	-20 24 30	11.0	-1.1 M	10 M	"	"
"	"	"	11.0	-2.1 M	10 M	760913	"	IR 12.4+0.5	18 07 53.8	-17 57 10	69	2400 J	-	790311	"
"	"	"	11.2	-2.0 M	17 s	800213	AFGL	FIR12.41+0.50	18 07 56.2	-17 57 41	70	2400 J	1.3 M	820104	"
"	"	"	12.2	-2.7 M	26 s	"	"	AFGL 5204S	18 08 08	-6 07 24	11.0	-1.1 M	10 M	770706	"
"	"	"	12.5	-1.8 M	17 s	"	"	AFGL 2086	18 08 23	-26 29 00	11.0	-2.6 M	10 M	760913	"
IRC-10396	18 04 05	-9 42 12	8.4	-1.2 C	-	760610	IRC	FIR11.07-0.38	18 08 25.4	-19 32 48	70	500 J	1.3 M	820104	"
"	"	"	11.2	-1.9 C	-	"	"	CRL 2086	18 08 26.2	-26 30 03	5.0	32 J	-	760604	"
"	"	"	12.5	-1.8 C	-	"	"	"	"	"	8.8	420 J	-	"	"
AFGL 2069	18 04 28	-29 25 12	11.0	-1.5 M	10 M	760913	"	"	"	"	10.6	350 J	-	"	"
AFGL 2070	18 04 45	+6 33 24	8.6	0.4 M	26 s	800213	AFGL	"	"	"	10.6	76 J	-	"	"
"	"	"	11.0	-0.9 M	10 M	760913	"	"	"	"	10.8	280 J	-	"	"
"	"	"	19.8	-3.9 M	10 M	"	"	"	"	"	11.6	330 J	-	"	"
W31 #2	18 04 47	-20 20	69	600 J	1.5 M	771108	"	"	"	"	12.6	320 J	-	"	"
HD 165688	18 04 59.3	-19 24 24	8.6	4.4 M	v	750505	CSI 79	FIR11.11-0.40	18 08 34.8	-19 31 20	70	1600 J	1.3 M	820104	"
"	"	"	10	3.9 M	v	"	"	FIR12.84+0.54	18 08 40.0	-17 33 36	70	2700 J	1.3 M	"	"
"	"	"	11.3	4.15 M	v	"	"	FIR12.89+0.48	18 08 58.4	-17 32 24	70	2400 J	1.3 M	"	"
AFGL 2071	18 05 00	-22 15 36	8.4	-3.8 MV	17 s	800213	AFGL	AFGL 2087	18 09 06	-18 53 36	11.0	-0.9 M	10 M	760913	"
"	"	"	8.6	-3.2 MV	-	"	"	AFGL 2088	18 09 10	-4 35 48	8.4	-0.7 M	17 s	800213	AFGL
"	"	"	10.7	-4.7 MV	-	"	"	"	"	"	8.6	-0.4 M	26 s	"	"
"	"	"	11.0	-4.9 M	10 M	760913	"	"	"	"	10.7	-1.1 M	26 s	"	"
"	"	"	11.2	-4.5 MV	17 s	800213	AFGL	"	"	"	11.0	-1.9 M	10 M	760913	"
"	"	"	12.2	-4.6 MV	-	"	"	"	"	"	11.2	-1.2 M	17 s	800213	AFGL
"	"	"	12.5	-4.4 MV	17 s	"	"	"	"	"	12.2	-1.7 M	26 s	"	"
"	"	"	18	-5.5 MV	-	"	"	"	"	"	12.5	-1.5 M	17 s	"	"
"	"	"	19.8	-5.8 M	10 M	760913	"	"	"	"	19.8	-2.5 M	10 M	760913	"
VX SGR	18 05 00.9	-22 13 50	5	D	-	751103	CSI 79	AFGL 5205S	18 09 10	-14 56 06	11.0	-1.0 M	10 M	770706	"
"	"	"	5.0	-1.90 MV	-	720303	"	CRL 2088	18 09 17.3	-4 37 11	5.0	27 J	-	760605	"
"	"	"	8	S	-	760609	"	"	"	"	8.4	100 J	-	"	"
"	"	"	8.3												

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
"	"	"	18	1.2 F	-	720301	"	"	"	"	8.8	280 J	-	760604	"
"	"	"	37	241 JV	27 s	800604	"	"	"	"	10.6	160 J	-	"	"
"	"	"	70	74 JV	27 s	"	"	"	"	"	10.6	190 J	-	"	"
FIR12.21-0.10	18 09 44.4	-18 25 04	70	3000 J	1.3 M	820104	"	"	"	"	10.8	120 J	-	"	"
AFGL 5206S	18 09 45	+ 6 48 42	19.8	-3.1 M	10 M	770706	"	"	"	"	11.6	150 J	-	"	"
HFE 50	18 09 46	-17 58	100	42000 J	12 M	711201	"	"	"	"	12.6	210 J	-	"	"
AFGL 2089	18 09 52	+31 24 18	11.0	-0.8 M	10 M	760913	"	AFGL 2104	18 13 41	-19 00 00	8.4	-1.3 MV	17 s	800213	AFGL
"	"	"	19.8	-3.3 M	10 M	"	"	CRL 2104	"	"	8.4	-1.3 C	18 s	761210	"
FIR12.63-0.02	18 10 17.1	-18 00 44	70	600 J	1.3 M	820104	"	AFGL 2104	"	"	11.0	-1.4 M	10 M	760913	"
W33	18 10 24	-18 00	80	1.7E5 W	0.5 D	740711	589903	"	"	"	11.2	-1.4 MV	17 s	800213	AFGL
"	"	"	85	72000 J	30 M	731210	"	CRL 2104	"	"	11.2	-1.4 C	18 s	761210	"
"	"	"	100	76000 J	30 M	"	"	AFGL 2104	"	"	12.5	-1.8 MV	17 s	800213	"
"	"	"	100	2.3E5 W	0.5 D	740711	"	CRL 2104	"	"	12.5	-1.7 M	18 s	761210	"
"	"	"	150	1.3E5 W	0.5 D	"	"	AFGL 2104	"	"	19.8	-3.2 M	10 M	760913	"
MUU SGR	18 10 46.3	-21 04 24	10	2.98 M	11 s	770504	CSI 79	AFGL 2105	18 13 43	-16 12 00	11.0	-0.5 M	10 M	"	"
NGC 6567	18 10 48.2	-19 05 13	8.0	2.44 J	9 s	800610	739909	"	"	"	19.8	-4.3 M	10 M	"	"
"	"	"	8.8	1.42 J	9 s	"	"	FIR14.65+0.15	18 13 44.6	-16 09 28	70	3000 J	1.3 M	820104	"
"	"	"	9.8	1.05 J	9 s	"	"	S 27 POS1	18 13 51	-19 45 00	125	60 JU	50 s	820203	ED
"	"	"	10	1.96 J	9 s	"	"	S 27 POS2	18 13 51	-19 46 00	125	60 JU	50 s	"	ED
"	"	"	10.6	2.29 J	9 s	"	"	S 27 POS3	18 13 51	-19 47 00	125	89 J	50 s	"	ED
"	"	"	11.7	2.00 J	9 s	"	"	FIR14.48+0.02	18 13 52.6	-16 22 08	70	600 J	1.3 M	820104	"
"	"	"	12.7	2.67 J	9 s	"	"	S 27 POS4	18 13 56	-19 45 30	125	57 JU	50 s	820203	ED
"	"	"	20	31.4 J	9 s	"	"	S 27 POS5	18 13 56	-19 46 30	125	63 J	50 s	"	ED
FIR12.70-0.17	18 10 58.6	-18 01 20	70	6900 J	1.3 M	820104	"	S 27 POS6	18 13 56	-19 47 30	125	140 J	50 s	"	ED
FIR13.19+0.05	18 11 09.3	-17 29 20	70	5800 J	1.3 M	"	"	FIR12.43-1.12	18 13 56.9	-18 42 59	70	2200 J	1.3 M	820104	"
FIR12.73-0.22	18 11 12.9	-18 01 00	70	2700 J	1.3 M	"	"	AFGL 2107	18 13 57	-18 40 48	11.0	-0.8 M	10 M	760913	"
AFGL 2090	18 11 16	-17 56 42	11.0	-2.2 M	10 M	760913	"	"	"	"	19.8	-3.7 M	10 M	"	"
"	"	"	19.8	-5.4 M	10 M	"	"	S 27 POS28	18 13 57	-19 48 10	100	139 J	37 s	820203	ED
AFGL 2092	18 11 17	-21 43 06	10.7	0.2 M	26 s	800213	AFGL	S 27 POS7	18 13 58	-19 48 20	125	188 J	50 s	"	ED
"	"	"	11.0	-1.5 M	10 M	760913	"	S 27 POS8	18 13 58	-19 54 20	125	297 J	50 s	"	ED
"	"	"	19.8	-3.2 M	10 M	"	"	S 27 POS9	18 14 00	-19 46 20	125	60 JU	50 s	"	ED
FIR12.81-0.19	18 11 17.4	-17 56 16	70	55000 J	1.3 M	820104	"	S 27 POS10	18 14 00	-19 47 20	125	296 J	50 s	"	ED
W33	18 11 18.1	-17 56 28	1000	132 J	65 s	800807	"	S 27 POS29	18 14 00	-19 47 30	100	320 J	37 s	"	ED
"	18 11 18.1	-17 56 30	10	-24.6 L	v	740906	"	S 27 POS11	18 14 00	-19 48 00	125	437 J	50 s	"	ED
W33 IRS3	18 11 18.1	-17 56 38	20	2.0 F	13 s	770104	"	S 27 POS30	18 14 00	-19 48 10	100	320 J	37 s	"	ED
"	"	"	25	2.8 F	13 s	"	"	S 27 POS31	18 14 00	-19 49 10	100	98 J	37 s	"	ED
"	"	"	33	2.7 F	13 s	"	"	S 27 POS12	18 14 02	-19 48 20	125	468 J	50 s	"	ED
W33	18 11 18.3	-17 57 30	8.8	-16.3 R	v	760910	"	S 27 POS13	18 14 02	-19 50 00	125	112 J	50 s	"	ED
"	"	"	9.8	-16.8 R	v	"	"	S 27 POS14	18 14 02	-19 53 20	125	302 J	50 s	"	ED
"	"	"	10	-16.1 R	v	"	"	S 27 POS15	18 14 02	-19 55 00	125	205 J	50 s	"	ED
"	"	"	10.6	-16.4 R	v	"	"	AFGL 4236	18 14 03	+31 36 18	19.8	-3.9 M	10 M	760913	"
"	"	"	11.7	-16.0 R	v	"	"	AFGL 2108	18 14 05	-12 11 36	11.0	-1.4 M	10 M	"	"
"	"	"	12.6	-15.9 R	v	"	"	S 27 POS32	18 14 05	-19 48 10	100	150 J	37 s	820203	ED
G12.8-0.2	18 11 19	-17 57	6.99	6.8 X	27 s	811104	ED	S 27 POS16	18 14 06	-19 47 20	125	192 J	50 s	"	ED
"	"	"	8.99	0.69 X	11 s	"	"	S 27 POS17	18 14 06	-19 49 00	125	120 J	50 s	"	ED
"	"	"	10.51	0.97 X	15 s	"	"	S 27 POS18	18 14 06	-19 50 40	125	140 J	50 s	"	ED
"	"	"	12.81	20.3 X	15 s	"	"	S 27 POS19	18 14 06	-19 52 20	125	116 J	50 s	"	ED
"	"	"	18.71	8.84 X	30 s	"	"	S 27 POS20	18 14 06	-19 54 00	125	287 J	50 s	"	ED
W33 IRS2	18 11 19.0	-17 56 18	20	0.48 F	13 s	770104	"	S 27 POS21	18 14 06	-19 55 40	125	112 J	50 s	"	ED
"	"	"	25	0.86 F	13 s	"	"	FIR14.44-0.07	18 14 06.6	-16 26 40	70	3300 J	1.3 M	820104	"
"	"	"	33	0.88 F	13 s	"	"	FIR14.60+0.02	18 14 06.7	-16 15 36	70	4600 J	1.3 M	"	"
W33 IRS1	18 11 19.6	-17 56 54	20	0.84 F	13 s	"	"	AFGL 2109	18 14 07	-16 27 24	11.0	-1.1 M	10 M	760913	"
"	"	"	25	1.2 F	13 s	"	"	"	"	"	19.8	-3.0 M	10 M	"	"
"	"	"	33	0.94 F	13 s	"	"	S 27 POS22	18 14 10	-19 48 00	125	88 J	50 s	820203	ED
AFGL 5211S	18 11 22	+12 26 24	11.0	-0.6 M	10 M	770706	"	S 27 POS23	18 14 10	-19 49 40	125	123 J	50 s	"	ED
FIR12.40-0.46	18 11 25.2	-18 25 36	70	500 J	1.3 M	820104	"	S 27 POS24	18 14 10	-19 53 00	125	183 J	50 s	"	ED
FIR13.39+0.08	18 11 26.9	-17 17 52	70	900 J	1.3 M	"	"	S 27 POS25	18 14 10	-19 54 40	125	129 J	50 s	"	ED
FIR13.88+0.29	18 11 40.8	-16 46 12	70	5100 J	1.3 M	"	"	S 27 POS26	18 14 14	-19 48 40	125	76 J	50 s	"	ED
FIR #13	18 11 41	-18 00	180	3.8E5 X	30 M	800803	ED	S 27 POS27	18 14 14	-19 53 40	125	86 J	50 s	"	ED
W33 A	18 11 43.7	-17 53 02	20	0.85 F	13 s	770104	"	ETA SGR	18 14 14.6	-36 46 40	8.0	-1.57 M	9 s	800610	CSI 79
"	"	"	25	1.8 F	13 s	"	"	"	"	"	8.4	-1.55 M	-	730002	"
"	"	"	33	1.5 F	13 s	"	"	"	"	"	8.78	-1.61 M	9 s	800610	"
"	"	"	1000	41 J	65 s	800807	"	"	"	"	9.78	-1.67 M	9 s	"	"
IR12.9-0.3	18 11 44.3	-17 53 02	8.7	8 J	9 s	790114	"	"	"	"	10	-1.67 M	9 s	"	"
"	"	"	9.5	8 J	9 s	"	"	"	"	"	10.2	-1.66 M	-	730002	"
"	"	"	10.1	9 J	9 s	"	"	"	"	"	10.60	-1.69 M	9 s	800610	"
"	"	"	11.2	5.5 J	9 s	"	"	"	"	"	11.2	-1.70 M	-	730002	"
"	"	"	12.5	22 J	9 s	"	"	"	"	"	11.67	-1.75 M	9 s	800610	"
"	"	"	20	50 J	9 s	"	"	"	"	"	12.69	-1.78 M	9 s	"	"
FIR12.91-0.26	18 11 44.8	-17 52 40	70	3800 J	1.3 M	820104	"	"	"	"	20	-1.80 M	9 s	"	"
AFGL 2094	18 11 47	-16 49 12	11.0	-1.4 M	10 M	760913	"	"	"	"	100	41000 J	12 M	711201	"
"	"	"	19.8	-3.9 M	10 M	"	"	HFE 51	18 14 17	-16 22	70	2200 J	1.3 M	820104	"
FIR13.21-0.14	18 11 53.3	-17 33 36	70	1700 J	1.3 M	820104	"	FIR14.47-0.11	18 14 18.6	-16 26 16	70	900 J	1.3 M	"	"
CRL 2096	18 11 59.2	-22 45 14	11	40 J	-	760605	"	FIR13.66-0.60	18 14 29.6	-17 23 12	70	400 J	1.3 M	"	"
AFGL 2096	18 12 00	-22 47 48	11.0	-1.6 M	10 M	760913	"	FIR14.92+0.07	18 14 33.3	-15 57 24	70	400 J	1.3 M	"	"
FIR13.01-0.36	18 12 17.8	-17 50 24	70	500 J	1.3 M	820104	"	AFGL 2110	18 14 42	-22 15 06	11.0	-1.7 M	10 M	760913	"
BD-10 4662	18 12 22.9	-10 14 54	8.7	4.83 M	-	740902	BD	HFE 52	18 14 44	-15 53	100	26000 J	12 M	711201	"
"	"	"	11.4	4.32 M	-	"	"	CRL 2110	18 14 44.6	-22 15 40	11	40 J	-	760605	"
AFGL 2097	18 12 33	+15 34 54													

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
M16 II	18 16 04	-13 54 30	150	1.6E5 X	.37 D	"	"	"	18 17 34	-16 13 30	57.3	190 X	1 M	"	"
AFGL 2119	18 16 06	-13 57 48	70	820 J	1.3 M	820301	"	"	"	"	76	1.4E5 J	5 M	740908	"
M16	18 16 07	-13 50	19.8	-2.0 M	10 M	760913	"	"	"	"	93	1.1E5 J	5 M	"	"
AFGL 2120S	18 16 12	-11 41 54	11.0	-2.6 M	10 M	"	"	"	"	"	93	1.7E5 J	7 M	"	"
FIR14.89-0.39	18 16 12.2	-16 12 16	70	1.3E5 W	0.5 D	740711	RNGC	M17 IRE1	18 17 34	-16 13 30	12	4800 J	4.5 M	760403	"
AFGL 2121S	18 16 13	+60 44 18	19.8	95000 W	0.5 D	711201	RNGC	"	"	"	21	18000 J	4.5 M	"	"
HD 168206	18 16 17	-20 45 06	19.8	-0.9 M	10 M	740711	"	"	"	"	36	25000 J	2.3 M	"	"
"	18 16 19.7	-11 39 14	8.6	-2.8 M	10 M	820104	"	M17 1'S	18 17 34	-16 14 24	57.3	150 X	1 M	811107	ED
"	"	"	8.7	600 J	1.3 M	820104	"	M17 2'S	18 17 34	-16 15 24	51.8	220 X	1 M	"	ED
"	"	"	8.7	-3.2 M	10 M	770706	"	M17 SOUTHERN	18 17 34.2	-16 13 20	5.0	1.41 F	21 S	730022	"
"	"	"	8.7	-3.3 M	10 M	"	"	"	"	"	5.0	1.7 FV	30 S	"	"
"	"	"	8.7	3.74 M	7 S	750505	CSI 79	"	"	"	10.2	7.3 F	21 S	"	"
"	"	"	8.7	3.54 M	11 S	761109	"	"	"	"	10.2	6.8 FV	30 S	"	"
"	"	"	10	3.54 M	11 S	740907	"	"	"	"	10.2	59 FV	120 S	"	"
"	"	"	10.0	-0.4 M	11 S	750505	"	M17 POS 14	18 17 34.4	-16 08 53	52	0.065 E	1.5 M	800608	ED
"	"	"	10.0	3.80 M	11 S	761109	"	"	"	"	57	0.015 E	1.5 M	"	"
"	"	"	10.0	3.80 M	11 S	740907	"	"	"	"	88	0.019 E	1.5 M	"	"
"	"	"	11.3	3.4 M	11 S	750505	"	M17 POS 9	18 17 34.4	-16 10 23	18	0.052 E	1 M	"	ED
"	"	"	11.4	3.84 M	7 S	761109	"	"	"	"	52	0.075 E	1.5 M	"	"
"	"	"	11.4	3.72 M	11 S	740907	"	"	"	"	57	0.018 E	1.5 M	"	"
"	"	"	11.4	3.72 M	11 S	770412	"	"	"	"	88	0.023 E	1.5 M	"	"
CV SER	"	"	11.5	2.7 MV	-	740907	"	M17 POS 7	18 17 34.4	-16 11 53	18	0.036 E	1 M	"	ED
HD 168206	"	"	12.6	2.14 MU	11 S	770412	"	"	"	"	18.71	S	1 M	"	"
FIR14.43-0.69	18 16 22.3	-16 45 12	70	800 J	1.3 M	740907	"	"	"	"	51.80	S	1.5 M	"	"
FIR14.63-0.59	18 16 24.1	-16 31 32	70	1200 J	1.3 M	820104	"	"	"	"	52	0.062 E	1.5 M	"	"
FIR #15	18 16 25	-13 50	180	2.7E5 X	30 M	800803	ED	"	"	"	57	0.017 E	1.5 M	"	"
AFGL 2122	18 16 25	-15 48 12	8.6	-0.4 M	-	800213	AFGL	"	"	"	57.30	S	1.5 M	"	"
"	"	"	10.7	-1.6 M	-	"	"	"	"	"	88	0.015 E	1.5 M	"	"
"	"	"	11.0	-1.3 M	10 M	760913	"	"	"	"	88.26	S	1.5 M	"	"
"	"	"	12.2	-1.8 M	-	800213	AFGL	BD-16 4816	18 17 34.4	-16 13 23	5.0	0.14 F	4.5 S	730022	CSI 79
"	"	"	18	-2.5 M	-	"	"	"	"	"	5.0	0.10 F	6 S	"	"
HFE 54	18 16 36	-16 46	100	27000 J	12 M	711201	"	"	"	"	10.2	-0.22 F	4.5 S	"	"
HFE 55	18 16 53	-16 12	100	2.3E5 J	12 M	"	"	"	"	"	10.2	-0.23 F	6 S	"	"
AFGL 2123	18 17 05	-12 20 36	8.6	0.6 M	26 S	800213	AFGL	M17 POS 1	"	"	18	0.052 E	1 M	800608	"
"	"	"	10.7	0.5 M	26 S	"	"	"	"	"	18.71	S	1 M	"	"
"	"	"	11.0	-0.5 M	10 M	760913	"	"	"	"	22	-0.06 F	6 S	730022	"
FIR #14	18 17 12	-16 13	100	1.2E6 X	15 M	800803	ED	BD-16 4816	"	"	33	0.014 E	1.5 M	800608	"
"	"	"	180	3.3E5 X	15 M	"	"	M17 POS 1	"	"	33.38	S	1.5 M	"	"
"	"	"	180	4.8E5 X	30 M	"	"	"	"	"	51.80	S	1.5 M	"	"
AFGL 5222S	18 17 17	-15 49 54	11.0	-0.8 M	10 M	770706	"	"	"	"	52	0.101 E	1.5 M	"	"
M17 #6	18 17 23.3	-16 15 52	18.7	2.3 FU	2.7 M	790810	"	"	"	"	57	0.01 EU	1.5 M	"	"
M17 2'W	18 17 26	-16 13 24	51.8	40 XU	1 M	811107	ED	"	"	"	57.30	S	1.5 M	"	"
M17S #1	18 17 26.5	-16 13 25	8.1	-1 J	15 S	760101	"	"	"	"	88	0.030 E	1.5 M	"	"
"	"	"	9.5	-2 J	15 S	"	"	"	"	"	88.26	S	1.5 M	"	"
"	"	"	12.2	2 J	15 S	"	"	M17 POS 2	18 17 34.4	-16 14 53	18	0.025 E	1 M	"	ED
"	"	"	19.6	-10 J	15 S	"	"	"	"	"	52	0.047 E	1.5 M	"	"
M17 IRS	18 17 26.5	-16 14 54	5.0	3.1 M	17 S	731101	"	"	"	"	57	0.009 E	1.5 M	"	"
"	"	"	10.6	0.7 M	17 S	"	"	"	"	"	88	0.014 E	1.5 M	"	"
"	"	"	21	-2.4 M	17 S	"	"	"	"	"	57	0.029 E	1.5 M	"	"
M17 IR	"	"	153	100 XU	1 M	820603	731101	M17 POS 3	18 17 34.4	-16 16 23	52	0.014 E	1.5 M	"	ED
M17 #12	18 17 26.9	-16 11 56	18.7	760 F	2.7 M	790810	"	"	"	"	63.2	120 X	75 S	791008	"
M17S #2	18 17 27.5	-16 13 25	8.1	7 J	15 S	760101	"	"	"	"	88.0	S	75 S	"	"
"	"	"	9.5	1 J	15 S	"	"	"	"	"	88.4	390 X	75 S	"	"
"	"	"	12.2	6 J	15 S	"	"	M17S #9	18 17 34.5	-16 13 25	8.1	138 J	15 S	760101	"
"	"	"	19.6	6 J	15 S	"	"	"	"	"	9.5	85 J	15 S	"	"
FIR15.02-0.67	18 17 28.0	-16 13 40	70	2.7E5 J	1.3 M	820104	"	"	"	"	12.2	86 J	15 S	"	"
M17 #5	18 17 28.0	-16 14 28	18.7	27.3 F	2.7 M	790810	"	"	"	"	19.6	418 J	15 S	"	"
M17 POS 13	18 17 28.4	-16 11 53	88	0.023 E	1.5 M	800608	ED	M17	18 17 35	-16 11	400	7.3E5 X	8.4 M	710404	"
M17 POS 4	18 17 28.4	-16 13 23	18	0.016 E	1 M	"	ED	"	18 17 35	-16 11 03	86	4.4 S	4.4 M	780407	"
"	"	"	52	0.025 E	1.5 M	"	"	"	"	"	88.4	3300 X	4.4 M	"	"
"	"	"	57	0.019 E	1.5 M	"	"	M17S #10	18 17 35.5	-16 13 25	8.1	92 J	15 S	760101	"
M17S #3	18 17 28.5	-16 13 25	8.1	9 J	15 S	760101	"	"	"	"	9.5	69 J	15 S	"	"
"	"	"	9.5	7 J	15 S	"	"	"	"	"	12.2	65 J	15 S	"	"
"	"	"	12.2	5 J	15 S	"	"	"	"	"	19.6	318 J	15 S	"	"
"	"	"	19.6	31 J	15 S	"	"	AFGL 2124	18 17 36	-16 12 48	11.0	-5.7 M	10 M	760913	"
M17 A'	18 17 28.9	-16 14 00	69	1.2E5 J	1.5 M	790612	"	"	"	"	19.8	-8.1 M	10 M	"	"
M17	18 17 29.0	-16 14 00	119	8.6 XU	60 S	810705	"	"	"	"	18.7	48.8 F	2.7 M	790810	"
M17S #4	18 17 29.5	-16 13 25	8.1	14 J	15 S	760101	"	M17 #10	18 17 36.3	-16 09 08	8.1	37 J	15 S	760101	"
"	"	"	9.5	17 J	15 S	"	"	M17S #11	18 17 36.5	-16 13 25	9.5	14 J	15 S	"	"
"	"	"	12.2	9 J	15 S	"	"	"	"	"	12.2	29 J	15 S	"	"
"	"	"	19.6	82 J	15 S	"	"	"	"	"	19.6	96 J	15 S	"	"
M17C	18 17 30	-16 01 30	30	171 J	1 M	791014	"	M17 B'	18 17 37.3	-16 09 48	69	1.4E5 J	1.5 M	790612	"
"	"	"	50	325 J	1 M	"	"	M17 #2	18 17 37.4	-16 11 40	18.7	49.1 F	2.7 M	790810	"
"	"	"	100	207 J	1 M	"	"	M17 NORTHERN	18 17 37.5	-16 10 30	5.0	1.0 F	30 S	730022	"
M17 1'W,1'N	18 17 30	-16 12 24	57.3	170 X	1 M	811107	ED	"	"	"	10.2	4.4 F	30 S	"	"
M17 POS 1	18 17 30	-16 13	153	S	6.9 M	811106	ED	"	"	"	10.2	43 F	120 S	"	"
M17 1'W	18 17 30	-16 13 24	51.8	230 X	1 M	811107	ED	"	"	"	22	3.5 F	30 S	"	"
M17 POS 6	18 17 30.4	-16 14 23	18	0.025 E	1 M	800608	ED	M17S #12	18 17 37.5	-16 13 25	8.1	28 J	15 S	760101	"
"	"	"	52	0.019 E	1.5 M	"	"	"	"	"	9.5	12 J	15 S	"	"
"	"	"	57	0.01 E	1.5 M	"	"	"	"	"	12.2	41 J	15 S	"	"
M17 #11	18 17 30.5	-16 08 00	18.7	22.9 F	2.7 M	790810	"	"	"	"	19.6	12 J	15 S	"	"
M17S #5	18 17 30.5	-16 13 25	8.1	33 J	15 S	760101	"	FIR15.10-0.67	18 17 37.9	-16 09 04	70	1.3E5 J	1.3 M	820104	"
"	"	"	9.5	22 J	15 S	"	"	"	"	"	30	113 J	1 M	791014	"
"	"	"</													

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
M17_POS 10	18 17 40.4	-16 10 23	18	0.052 E	1 M	800608	ED	"	"	"	11.0	-1.7 M	10 M	760913	
"	"	"	33	0.02 EU	1.5 M	"	"	"	"	"	11.09	-0.9 M	17 s	800213	AFGL
"	"	"	52	0.092 E	1.5 M	"	"	"	"	"	11.2	-0.9 M	17 s	"	"
"	"	"	57	0.024 E	1.5 M	"	"	"	"	"	11.94	-1.8 M	17 s	"	"
"	"	"	88	0.024 E	1.5 M	"	"	"	"	"	12.2	-1.4 M	26 s	"	"
M17_POS 11	18 17 40.4	-16 11 53	18	0.019 E	1 M	"	ED	"	"	"	12.5	-1.9 M	17 s	"	"
"	"	"	52	0.044 E	1.5 M	"	"	"	"	"	12.52	-2.1 M	17 s	"	"
"	"	"	57	0.016 E	1.5 M	"	"	"	"	"	18	-3.3 M	26 s	"	"
"	"	"	88	0.011 E	1.5 M	"	"	"	"	"	19.8	-3.8 M	10 M	760913	"
M17_POS 5	18 17 40.4	-16 13 23	52	0.052 E	1.5 M	"	ED	CRL 2136	18 19 39.3	-13 31 18	11	4.0 J	-	760605	
"	"	"	57	0.017 E	1.5 M	"	"	IRC-50278	18 19 43	+50 29 54	10.7	0.6 M	-	740705	IRC
M17C	18 17 42	-16 01 30	30	458 J	1 M	791014	"	16.4-0.6	18 20	-14 59	80	50000 X	0.4 D	820213	ED
"	"	"	50	891 J	1 M	"	"	"	"	"	150	1.9E5 X	.37 D	"	"
"	"	"	100	1675 J	1 M	"	"	"	"	"	8.4	-1.5 M	17 s	800213	AFGL
M17 2'E	18 17 42	-16 13 24	51.8	250 X	1 M	811107	ED	AFGL 2139	18 20 25	-13 42 54	8.6	-1.3 M	26 s	"	"
M17N	18 17 42.0	-16 09 44	51.8	2200 X	2.2 M	801012	"	"	"	"	10.7	-2.6 M	26 s	"	"
"	"	"	57.3	330 X	2.2 M	"	"	"	"	"	11.0	-2.6 M	10 M	760913	"
"	"	"	88.4	1010 X	2.2 M	"	"	"	"	"	11.2	-3.0 M	17 s	800213	AFGL
M17 #3	18 17 42.1	-16 10 16	18.7	51.7 F	2.7 M	790810	"	"	"	"	12.2	-2.4 M	26 s	"	"
M17 #14	18 17 44.4	-16 15 20	18.7	29.2 F	2.7 M	"	"	"	"	"	12.5	-3.1 M	17 s	"	"
M17N	18 17 45	-16 10 16	17	2.7 S	2.7 M	"	"	"	"	"	19.8	-3.7 M	10 M	760913	"
"	"	"	18.7	1200 X	2.7 M	"	"	IRC-10414	18 20 28	-13 44 06	8.4	-1.7 C	-	760610	IRC
M17C	18 17 46	-16 01 30	30	52 J	1 M	791014	"	"	"	"	11.2	-3.2 C	-	"	"
"	"	"	50	1037 J	1 M	"	"	"	"	"	12.5	-3.2 C	-	"	"
"	"	"	100	1037 J	1 M	"	"	"	"	"	10	0.3 FU	15 s	770103	"
M17_POS 12	18 17 46.4	-16 11 53	18	0.010 E	1 M	800608	ED	NGC 6624	18 20 28	-30 23 14	10	-3.0 M	10 M	770706	"
"	"	"	18.71	S	1 M	"	"	AFGL 2140S	18 20 29	+50 42 24	19.8	1.13 M	-	710403	739903
"	"	"	51.80	S	1.5 M	"	"	FR SCT	18 20 34.0	-12 42 27	8.4	1.54 M	-	730013	"
"	"	"	52	0.025 E	1.5 M	"	"	"	"	"	11	0.70 M	-	710403	"
"	"	"	57	0.026 E	1.5 M	"	"	20.8+1.5	18 21	-10 06	80	1.2E5 X	0.4 D	820213	ED
"	"	"	57.30	S	1.5 M	"	"	"	"	"	150	2.3E5 X	.37 D	"	"
"	"	"	88	0.019 E	1.5 M	"	"	GU SGR	18 21 11.6	-24 16 51	5	4.27 M	-	781001	CSI 79
"	"	"	88.26	S	1.5 M	"	"	"	"	"	10	3.0 M	-	730008	"
M17 #4	18 17 46.9	-16 08 52	18.7	24.2 F	2.7 M	790810	"	"	"	"	20	1.4 M	-	"	"
AFGL 2126	18 17 47	-29 49 24	11.0	-1.0 M	10 M	760913	"	IRC 00349	18 21 23	+3 35 30	8.6	0.0 M	-	740705	IRC
M17 #7	18 17 48.0	-16 11 24	18.7	34.6 F	2.7 M	790810	"	"	"	"	10	-0.2 M	-	"	"
M17 NE	18 17 51	-16 11 25	88.4	190 X	75 s	791008	"	"	"	"	10.7	0.4 M	-	"	"
NGC 6618	18 17 51	-16 12	5.0	2.99 M	-	700302	RNGC	AFGL 2142	18 21 28	+3 35 42	8.6	0.0 M	26 s	800213	AFGL
M17	"	"	10	225 J	35 s	700904	"	"	"	"	10.6	-0.2 M	26 s	"	"
NGC 6618	"	"	10.2	-0.57 M	-	700302	"	"	"	"	10.7	0.4 M	26 s	"	"
M17	"	"	34	8.3E5 W	0.5 D	740711	"	"	"	"	11.0	-0.6 M	10 M	760913	"
"	"	"	42	S	5 M	760409	"	"	"	"	19.8	-3.1 M	10 M	"	"
"	"	"	45	S	6 M	770604	"	AFGL 2145	18 21 33	+21 43 48	11.0	-1.6 M	10 M	"	"
"	"	"	50.6	S	6 M	790112	"	AFGL 2143	18 21 33	-16 15 24	11.0	-1.4 M	10 M	"	"
"	"	"	51.8	10000 X	6 M	"	"	"	"	"	19.8	-3.3 M	10 M	"	"
"	"	"	59	S	6 M	790111	"	AFGL 2143.1	-	-	8.6	-0.1 M	26 s	800213	ED
"	"	"	80	5.8E5 W	0.5 D	740711	"	"	"	"	10.7	0.2 M	26 s	"	"
"	"	"	85	96000 J	30 M	731210	"	"	"	"	12.2	-0.7 M	26 s	"	"
"	"	"	87	S	5 M	751101	"	19.2+0.4	18 22	-12 02	80	4.5E5 X	0.4 D	320213	ED
"	"	"	88.2	2200 X	5 M	"	"	"	"	"	150	3.0E5 X	.37 D	"	"
"	"	"	100	110 W	15 M	770612	"	17.4-0.6	18 22	-14 06	80	1.2E5 X	0.4 D	"	ED
"	"	"	100	57000 J	30 M	731210	"	"	"	"	150	1.0E5 X	.37 D	"	"
"	"	"	130	2.3E5 W	0.5 D	740711	"	AFGL 2147	18 22 08	-13 16 06	11.0	-2.3 M	10 M	760913	"
"	"	"	150	2.8E5 W	0.5 D	"	"	"	"	"	19.8	-4.0 M	10 M	"	"
M17 CS	"	"	153	70 XU	1 M	820603	"	AFGL 2148	18 22 12	+39 33 06	11.0	0.0 M	10 M	"	"
M17	"	"	200	18 W	15 M	770612	"	AFGL 2149	18 22 15	-20 31 00	19.8	-3.4 M	10 M	"	"
"	"	"	345	1.1E5 J	1.4 M	720103	"	HD 169454	18 22 24.9	-14 00 24	8.7	3.55 M	-	780704	CSI 79
"	"	"	350	470 J	63 s	730703	"	"	"	"	8.7	3.55 M	-	741105	"
M17_POS 8	18 17 52.5	-16 11 53	18	0.047 E	1 M	800608	ED	"	"	"	10	3.46 M	11 s	770504	"
"	"	"	52	0.058 E	1.5 M	"	"	"	"	"	11.4	3.62 M	-	741105	"
"	"	"	57	0.017 E	1.5 M	"	"	FIR #17	18 22 27	-12 35	100	2.7E5 X	15 M	800803	ED
"	"	"	88	0.022 E	1.5 M	"	"	"	"	"	180	3.2E5 X	30 M	"	"
M17 #8	18 17 53.8	-16 12 32	18.7	14.8 F	2.7 M	790810	"	NGC 6629	18 22 41.2	-23 13 45	10.5	4 JU	22 s	720301	739909
AFGL 2127	18 17 55	-13 48 12	8.4	-0.4 M	17 s	800213	AFGL	"	"	"	10.5	1.3 XU	-	"	"
"	"	"	8.6	-0.1 M	26 s	"	"	"	"	"	11	1.5 JU	11 s	"	"
"	"	"	10.7	-0.5 M	26 s	"	"	"	"	"	11	1.5 JU	-	"	"
"	"	"	11.0	-1.2 M	10 M	760913	"	AFGL 4237	18 22 42	-13 18 00	11.0	-1.6 M	10 M	760913	"
"	"	"	11.2	-0.9 M	17 s	800213	AFGL	RY SCT	18 22 42.6	-12 43 07	5.0	4.26 M	-	700302	CSI 79
"	"	"	12.5	-1.1 M	17 s	"	"	"	"	"	8.7	1.06 M	-	791202	"
M17 #9	18 17 59.6	-16 13 40	18.7	4.7 F	2.7 M	790810	"	"	"	"	10	0.17 M	-	"	"
15.1-0.7	18 18	-16 10	80	1.2E6 X	0.4 D	820213	ED	"	"	"	10.2	0.46 M	-	700302	"
"	"	"	150	6.0E5 X	.37 D	"	"	"	"	"	11.4	-0.36 M	-	791202	"
M17	18 18	-16 18	150	7.0E5 X	7 M	701103	"	"	"	"	12.8	-0.32 M	-	"	"
M17 D'	18 18 18	-16 09 30	69	10000 J	1.5 M	790612	"	"	"	"	19.5	-0.71 M	-	"	"
HD 168607	18 18 21.4	-16 23 57	8.4	2.56 M	-	710403	CSI 79	"	"	"	22.0	-0.06 M	-	700302	"
"	"	"	8.5	2.56 M	-	700805	"	AFGL 5235S	18 22 44	-12 43 06	11.0	-0.8 M	10 M	770706	"
"	"	"	8.7	2.56 M	-	780704	"	18.2-0.4	18 23	-13 18	80	1.0E5 X	0.4 D	820213	ED
"	"	"	11	2.77 M	-	710403	"	"	"	"	150	1.7E5 X	.37 D	"	"
"	"	"	11.4	2.77 M	-	780704	"	AFGL 2150	18 23 02.2	+5 44 16	10.6	-1.1 M	-	790106	"
"	"	"	11.5	2.77 M	-	700805	"	"	18 23 07	+5 43 48	11.0	-1.4 M	10 M	760913	"
HD 168625	18 18 26.1	-16 23 52	8.4	1.80 M	-	710403	CSI 79	W39	18 23 24	-12 40	80	85000 W	0.5 D	740711	589903
"	"	"	8.5	1.80 M	-	700805	"	"	"	"	150	65000 W	0.5 D	"	"
"	"	"	11	1.14 M	-	710403	"	AFGL 2151	18 23 26	-22 05 30	11.0	-1.5 M	10 M	760913	"
"	"	"	11.5	1.14 M	-	700805	"	AFGL 2152	18 23 39	-11 51 18	11.0	-1.5 M	10 M	"	"</

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
"	"	"	8.4	-0.43 M	-	710403	"	"	"	"	150	1.2E5 X	.37 D	"	"
"	"	"	11	-2.39 M	-	"	"	"	"	"	11.0	-1.6 M	10 M	770706	"
"	"	"	11.0	-2.39 C	-	710405	"	AFGL 5248S	18 29 07	+25 08 06	19.8	-3.5 M	10 M	"	"
AFGL 2165	18 24 59	- 3 51 30	20	-3.51 M	-	741002	"	A46	18 29 18.0	+26 54 05	10	4.6 MU	11 s	741009	739909
"	"	"	8.6	-0.8 M	26 s	800213	AFGL	"	"	"	18	0.7 MU	11 s	"	"
"	"	"	10.7	-1.2 M	26 s	"	"	W40	18 29 36	- 2 12	80	1.1E5 W	0.5 D	740711	589903
"	"	"	11.0	-2.1 M	10 M	760913	"	"	"	"	150	95000 W	0.5 D	"	"
"	"	"	12.2	-1.4 M	26 s	800213	AFGL	21.8-0.4	18 30	-10 07	80	2.6E5 X	0.4 D	820213	ED
AFGL 2164	18 24 59	- 8 42 36	19.8	-3.2 M	10 M	760913	"	"	"	"	150	6.6E5 X	.37 D	"	"
CRL 2165	18 25 00.9	- 3 51 29	11.0	-0.9 M	10 M	"	"	AFGL 2183S	18 30 09	+23 11 12	11.0	-1.0 M	10 M	770706	"
"	"	"	5.0	130 J	-	760605	"	"	"	"	19.8	-3.1 M	10 M	"	"
"	"	"	8.4	130 J	-	"	"	V3876 SGR	18 30 14.9	-20 08 11	8.6	1.47 M	-	780412	"
"	"	"	8.8	120 J	-	"	"	NOVA SGR 1978	"	"	10	1.9 MV	-	790907	780412
"	"	"	10.4	50 J	-	"	"	V3876 SGR	"	"	10	1.11 M	-	780412	"
"	"	"	10.6	70 J	-	"	"	"	"	"	11.4	0.80 M	-	"	"
"	"	"	12.6	80 J	-	"	"	"	"	"	12.6	0.75 M	-	"	"
MWC 297	18 25 00.9	- 3 51 39	20	-2.46 M	-	741002	771005	"	"	"	19.5	0.70 M	-	"	"
AFGL 5237S	18 25 05	-16 45 24	11.0	-1.0 M	10 M	770706	"	NOVA SGR 1978	"	"	20	2.3 MV	-	790907	780412
AFGL 2166	18 25 11	-13 04 06	8.6	1.7 M	26 s	800213	AFGL	AFGL 5251S	18 30 15	-21 00 00	11.0	-1.6 M	10 M	770706	"
"	"	"	10.7	-0.8 M	26 s	"	"	AFGL 5253S	18 30 18	+20 19 54	11.0	-2.3 M	10 M	"	"
"	"	"	11.0	-0.9 M	10 M	760913	"	"	"	"	19.8	-2.8 M	10 M	"	"
"	"	"	12.2	-0.7 M	26 s	800213	AFGL	AFGL 2185	18 30 26	- 7 20 06	11.0	-1.1 M	10 M	760913	"
FIR #18	18 25 22	-11 02	180	2.2E5 X	30 M	800803	ED	IRC-10434	18 30 30	- 7 29 00	10.1	-0.47 C	-	720001	IRC
OH2.1.5+0.5	18 25 45.5	-10 00 14	8.7	30 J	9 s	800709	771109	BD-14 5105	18 30 32.5	-14 08 45	20	-0.8 M	14 s	760901	CSI 79
"	"	"	8.7	12 JV	9 s	771109	"	FIR #19	18 30 36	- 9 27	180	3.2E5 X	30 M	800803	ED
"	"	"	9.5	9 J	9 s	800709	771109	T LYR	18 30 36.1	+36 57 37	5.0	-0.32 M	-	700302	CSI 79
"	"	"	9.5	3.5 JV	9 s	771109	"	"	"	"	10	-0.30 M	-	650004	"
"	"	"	10.1	18 J	9 s	800709	771109	"	"	"	10	-0.30 C	-	650101	"
"	"	"	10.1	13 JV	9 s	771109	"	"	"	"	10.2	-0.42 M	-	700302	"
"	"	"	11.2	5.4 JV	9 s	"	"	"	"	"	11	-1.55 M	-	710403	"
"	"	"	11.2	10 J	9 s	800709	771109	"	"	"	11.0	3.59 F	-	761005	"
"	"	"	12.5	48 J	9 s	"	"	"	"	"	20	-1.35 M	9 s	731104	"
"	"	"	12.5	30 JV	9 s	771109	"	AFGL 2186	18 30 37	-14 10 48	11.0	-1.2 M	10 M	760913	"
"	"	"	20	33 JV	9 s	"	"	AFGL 2187	18 30 39	+36 58 36	11.0	-1.3 M	10 M	"	"
"	"	"	30	120 J	30 s	800709	771109	AS 310	18 30 45	- 5 01	8.6	3.2 M	11 s	"	AS
"	"	"	50	110 J	30 s	"	"	"	"	"	10	2.45 M	11 s	"	"
AFGL 2168	18 26 15	-11 34 42	8.6	-0.1 M	26 s	800213	AFGL	"	"	"	11.3	2.2 M	11 s	"	"
"	"	"	10.7	-1.0 M	26 s	"	"	"	"	"	18	-0.1 M	11 s	"	"
"	"	"	11.0	-1.0 M	10 M	760913	"	AFGL 2188	18 30 53	- 9 10 42	11.0	-1.0 M	10 M	760913	"
AFGL 5242S	18 26 26	+ 6 16 54	11.0	-0.3 M	10 M	770706	"	IC 4732	18 30 53.3	-22 40 57	10	4.6 MU	11 s	741009	739909
AFGL 2169	18 26 30	-10 55 12	11.0	-2.3 M	10 M	760913	"	MWC 939	18 31 21.5	-17 38 39	8.6	1.8 M	-	740708	739903
"	"	"	19.8	-2.8 M	10 M	"	"	"	"	"	11.3	1.5 M	-	"	"
AFGL 2170S	18 26 38	- 6 06 18	10.6	-3.9 M	10 M	"	"	AFGL 2190	18 31 26	- 7 20 54	11.0	-2.1 M	10 M	760913	"
"	"	"	11.0	-0.9 M	8.5 s	800213	770706	"	"	"	19.8	-4.6 M	10 M	"	"
"	"	"	18	-1.3 M	10 M	770706	"	CRL 2192	18 31 29.0	-11 31 47	10.6	210 J	-	760604	"
"	"	"	18	-1.7 M	8.5 s	800213	770706	FIR #20	18 31 33	- 8 47	180	3.8E5 X	30 M	800803	ED
MWC 300	18 26 41	- 6 07	20	-2.51 M	10 M	741002	MWC	AFGL 2192	18 31 37	-11 33 18	8.4	-0.3 M	17 s	800213	AFGL
AFGL 5244S	18 27 05	+16 11 06	11.0	-1.7 M	10 M	770706	"	CRL 2192	"	"	8.4	1.3 C	18 s	761210	"
AFGL 2171	18 27 07	+82 35 54	8.6	-0.4 MV	26 s	800213	AFGL	AFGL 2192	"	"	11.0	-1.3 M	10 M	760913	"
"	"	"	10.7	-1.3 MV	26 s	"	"	"	"	"	11.2	-1.3 M	17 s	800213	AFGL
"	"	"	11.0	-1.2 M	10 M	760913	"	CRL 2192	"	"	11.2	0.3 C	18 s	761210	"
"	"	"	12.2	-1.2 MV	26 s	800213	AFGL	AFGL 2192	"	"	12.5	-1.3 M	17 s	800213	"
"	"	"	19.8	-3.1 M	10 M	760913	"	CRL 2192	"	"	12.5	0.3 C	18 s	761210	"
SERPENS OBJ.	18 27 24.5	+ 1 12 40	8.4	2.4 C	35 s	740706	"	IRC 00357	18 31 40	- 1 01 30	10.7	0.0 MU	-	740705	IRC
"	"	"	11.1	1.4 C	35 s	"	"	AFGL 2193	18 31 46	- 8 45 42	11.0	-1.2 M	10 M	760913	"
"	"	"	12.6	0.9 C	35 s	"	"	"	"	"	19.8	-2.7 M	10 M	"	"
SERPENS DC	18 27 25	+ 1 12 40	70	600 J	3.0 M	821112	"	AFGL 5258S	18 31 46	-19 37 06	11.0	-1.0 M	10 M	770706	"
"	"	"	80	880 J	4.5 M	"	"	W41	18 31 48	- 8 49	80	85000 W	0.5 D	740711	589903
"	"	"	130	1400 J	3.0 M	"	"	"	"	"	150	95000 W	0.5 D	"	"
"	"	"	150	1100 J	4.5 M	"	"	AFGL 2194	18 31 49	- 7 59 18	11.0	-1.0 M	10 M	760913	"
23.0+0.8	18 28	- 8 30	80	80000 X	0.4 D	820213	ED	"	"	"	19.8	-3.5 M	10 M	"	"
"	"	"	150	1.7E5 X	37 D	"	"	AFGL 5259S	18 31 51	+10 25 54	19.8	-2.9 M	10 M	770706	"
20.2-0.8	18 28	-11 43	80	1.0E5 X	0.4 D	"	ED	G21.1-1.4	18 31 54	-11 12	85	84000 J	30 M	731210	ED
"	"	"	150	3.3E5 X	37 D	"	"	"	"	"	100	95000 J	30 M	"	ED
AC HER	18 28 08.9	+21 49 52	8.4	0.6 M	11 s	700906	CSI 79	23.0-0.4	18 32	- 9 03	80	3.0E5 X	0.4 D	820213	ED
"	"	"	8.6	0.8 M	-	721203	"	"	"	"	150	1.3E6 X	.37 D	"	"
"	"	"	10.8	0.1 M	-	"	"	FIRSSE 291	18 32 01	+69 09 06	93	105 J	10 M	830201	"
"	"	"	11.0	-0.1 M	11 s	700906	"	AFGL 2195	18 32 02	- 8 36 06	11.0	-0.7 M	10 M	760913	"
"	"	"	11.3	-0.2 M	-	721203	"	"	"	"	19.8	-3.6 M	10 M	"	"
"	"	"	12.8	-0.4 M	-	"	"	3C 381	18 32 24.4	+47 24 39	1570	51 JU	1 M	761201	769906
"	"	"	18	-2.0 M	-	"	"	AFGL 2196	18 32 27	-19 18 42	19.8	-3.6 M	10 M	760913	"
"	"	"	20	-1.8 M	-	"	"	FIR #21	18 32 43	- 7 48	180	4.3E5 X	30 M	800803	ED
"	"	"	20	-1.97 M	-	741002	"	BY DRA	18 32 44.5	+51 40 58	8.7	5.23 C	10 s	741205	779907
"	"	"	22	-2.0 M	-	721203	"	25.0+0.4	18 33	- 6 55	80	3.3E5 X	0.4 D	820213	ED
3C 380	18 28 13.4	+48 42 39	1570	19 JU	1 M	761201	769906	3C 382	18 33 12.1	+32 39 15	10.6	0.041 J	6 s	810101	769906
NOVA SER 1970	18 28 17	+ 2 34 40	5	-13.0 RE	-	700804	GCVS	AFGL 2199	18 33 17	+ 5 32 42	11.0	-1.3 M	10 M	760913	"
"	"	"	10	-15.5 RE	-	"	"	"	"	"	19.8	-3.5 M	10 M	"	"
"	"	"	10.1	-2.52 MV	-	700604	"	CRL 2199	18 33 18.9	+ 5 33	10.6	145 J	-	760604	"
"	"	"	22	-16.5 RE	-	700804	"	AFGL 2200	18 33 30	- 7 11 48	19.8	-4.2 M	10 M	760913	"
AFGL 2174	18 28 18	- 9 45 12	11.0	-1.1 M	10 M	760913	"	AFGL 5262S	18 33 31	+28 44 12	11.0	-0.7 M	10 M	770706	"
"	"	"	19.8	-3.1 M	10 M	"	"	W42							



NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
"	"	"	8.6	-2.3 MV	26 s	"	"	"	"	"	19.8	-3.1 M	10 M	"	"
"	"	"	10.6	-3.0 M	8.5 s	"	"	AFGL 5271S	18 35 43	+14 42 42	19.8	-3.5 M	10 M	770706	"
"	"	"	10.6	-3.1 M	26 s	"	"	FIR #22	18 35 52	-6 45	180	2.7E5 X	30 M	800803	ED
"	"	"	10.7	-3.3 MV	26 s	"	"	X OPH	18 35 57.4	+ 8 47 18	8.1	285 J	15 s	800510	CSI 79
"	"	"	11.0	-3.4 M	10 M	760913	"	"	"	"	9.57	312 J	15 s	"	"
"	"	"	11.2	-3.3 MV	17 s	800213	AFGL	"	"	"	10	312 J	15 s	"	"
"	"	"	11.3	-3.5 M	8.5 s	"	"	"	"	"	11	-2.76 M	"	710403	"
"	"	"	12.2	-3.0 MV	26 s	"	"	"	"	"	12.2	-255 J	"	800510	"
"	"	"	12.5	-3.2 MV	17 s	"	"	"	"	"	20	-3.10 M	9 s	731104	"
"	"	"	12.8	-3.2 M	8.5 s	"	"	"	"	"	20	95 J	15 s	800510	"
"	"	"	18	-4.1 M	8.5 s	"	"	"	"	"	30	80 JU	15 s	"	"
"	"	"	18	-3.4 MV	26 s	"	"	AFGL 2213	18 35 59	+ 8 45 36	11.0	-2.3 M	10 M	760913	"
"	"	"	19.8	-4.3 M	10 M	760913	"	"	"	"	19.8	-2.9 M	10 M	"	"
"	"	"	27.4	-6.7 M	10 M	"	"	"	"	"	27.4	-6.3 M	10 M	"	"
CRL 2205	18 34 52.3	- 5 26 34	8.4	110 J	12 s	780106	"	AFGL 2215	18 36 08	-15 04 18	11.0	-0.4 M	10 M	"	"
"	"	"	10.6	210 J	12 s	"	"	AFGL 2216S	18 36 18	-5 20 48	11.0	-1.4 M	10 M	"	"
"	"	"	11.0	160 J	12 s	"	"	XY LVR	18 36 27.3	+39 37 23	8.4	-0.36 C	"	770706	"
OH26.5+0.6	18 34 52.5	- 5 26 42	11	-1.30 M	"	760701	"	"	"	"	8.4	-0.36 C	"	710203	779907
"	18 34 52.6	- 5 26 37	5	S	13 s	750106	771109	"	"	"	11	-1.26 M	"	710405	"
"	"	"	8.7	325 J	9 s	800709	"	"	"	"	11	-0.69 C	"	710203	"
"	"	"	8.7	250 JV	9 s	771109	"	"	"	"	11.0	-0.69 C	"	710405	"
"	"	"	9.5	130 J	9 s	800709	771109	"	"	"	20	-1.0 M	14 s	760901	"
"	"	"	9.5	87 JV	9 s	771109	"	AFGL 5272S	18 36 28	+ 1 38 48	10.7	-0.6 MU	26 s	800213	770706
"	"	"	10.1	280 J	9 s	800709	771109	AFGL 2217	18 36 28	+39 37 36	8.4	-0.4 M	11 s	"	AFGL
"	"	"	10.1	240 JV	9 s	771109	"	"	"	"	11.0	-1.2 M	10 M	760913	"
"	"	"	11.2	140 JV	9 s	"	"	"	"	"	11.2	-0.7 M	11 s	800213	AFGL
"	"	"	11.2	200 J	9 s	800709	771109	LS 15	18 36 28	-10 09	8.6	4.5 M	v	750505	689903
"	"	"	12.5	660 J	9 s	"	"	"	"	"	10	4.0 M	v	"	"
"	"	"	12.5	460 JV	9 s	771109	"	"	"	"	10	4.81 M	11 s	741202	"
"	"	"	20	520 JV	9 s	"	"	IRC 00361	18 36 34	+ 1 39 00	10.7	-0.6 MU	"	740705	IRC
"	"	"	30	845 J	30 s	800709	771109	AFGL 5273S	18 36 41	+30 26 12	11.0	-1.0 M	10 M	770706	"
"	"	"	50	580 J	30 s	"	"	IRC 00362	18 36 46	+ 3 06 12	10.7	-1.1 MU	"	740705	IRC
V1111 OPH	18 34 57	+10 22 27	8.4	-2.1 CV	"	760610	GCVS	IRC-10448	18 36 49	-11 13 42	10.0	2.65 M	"	790604	IRC
"	"	"	11.2	-3.3 CV	"	"	"	"	"	"	10.0	2.65 M	"	"	"
"	"	"	12.5	-3.1 CV	"	"	"	"	"	"	11.4	2.50 M	"	"	"
IRC+10365	18 34 59	+10 23 00	20	-4.01 M	"	741002	"	V348 SGR	18 37 18.3	-22 57 29	5	3.8 MV	"	781001	CSI 79
"	"	"	8.6	-2.6 M	"	740705	IRC	"	"	"	10	1.9 M	"	730008	"
"	"	"	10	-3.1 M	"	"	"	"	"	"	20	0.7 M	"	"	"
"	"	"	10.1	-2.38 C	"	720001	"	CRL 2222	18 37 20.7	- 0 21 26	5.0	55 J	"	760605	"
"	"	"	10.7	-3.6 M	"	740705	"	"	"	"	8.4	40 J	"	"	"
28.0+1.4	18 35	- 3 47	80	80000 X	0.4 D	820213	ED	"	"	"	8.8	50 J	"	"	"
"	"	"	150	40000 X	.37 D	"	"	"	"	"	10.4	65 J	"	"	"
AFGL 2207	18 35 04	- 6 22 18	11.0	-1.2 M	10 M	760913	"	"	"	"	10.6	54 J	"	"	"
"	"	"	19.8	-3.8 M	10 M	"	"	"	"	"	11.6	50 J	"	"	"
AFGL 5267S	18 35 13	+31 17 36	11.0	-0.8 M	10 M	770706	"	"	"	"	12.6	24 J	"	"	"
"	"	"	19.8	-2.6 M	10 M	"	"	"	"	"	11.0	-1.7 M	10 M	760913	"
CRL 2208	18 35 13	+38 44 30	8.7	-0.03 M	11 s	760606	AFGL	AFGL 2222	18 37 31	- 0 23 36	8.4	-1.1 M	17 s	800213	AFGL
"	"	"	10	-0.03 M	11 s	"	"	AFGL 2223	18 37 32	- 5 45 30	11.0	-1.7 M	10 M	760913	"
AFGL 2208	"	"	11.0	-0.6 M	10 M	760913	"	"	"	"	11.2	-2.0 M	17 s	800213	AFGL
CRL 2208	"	"	11.4	-0.03 M	11 s	760606	AFGL	"	"	"	12.5	-1.9 M	17 s	"	"
"	"	"	12.5	-0.03 M	11 s	"	"	"	"	"	19.8	-3.3 M	10 M	760913	"
"	"	"	19.5	-0.03 M	11 s	"	"	IRC-10450	18 37 35	- 5 45 42	8.4	-1.1 C	"	760610	IRC
"	"	"	23	-0.03 M	11 s	"	"	"	"	"	10.1	-1.27 C	"	720001	"
ALF LVR	18 35 14.6	+38 44 09	5.0	-0.04 C	"	650002	CSI 79	"	"	"	11.2	-2.0 C	"	760610	"
"	"	"	5.0	0.00 M	"	700302	"	"	"	"	12.5	-1.9 C	"	"	"
"	"	"	5.0	-0.04 C	"	640501	"	K3-10	18 37 49.5	+14 08 57	10	2.75 M	"	740708	819914
BS 7001	"	"	5.0	-0.02 M	"	751004	"	AFGL 2225	18 38 03	+40 17 48	11.0	-0.9 M	10 M	760913	"
ALF LVR	"	"	8.4	-0.03 M	12 s	760107	"	AFGL 2226S	18 38 18	- 5 42 36	11.0	-1.2 M	10 M	770706	"
"	"	"	8.4	-0.05 M	"	710403	"	AFGL 5275S	18 38 36	- 6 24 18	11.0	-0.7 M	10 M	"	"
"	"	"	8.6	-0.03 M	"	741009	"	AFGL 2227	18 38 46	- 4 24 12	8.4	-0.9 M	17 s	800213	AFGL
"	"	"	8.6	0.00 M	"	760108	"	"	"	"	8.6	-0.9 M	26 s	"	"
"	"	"	8.6	0.02 M	"	721103	"	"	"	"	10.7	-2.0 M	26 s	"	"
"	"	"	8.7	-0.03 M	11 s	741202	"	"	"	"	11.0	-2.4 M	10 M	760913	"
"	"	"	8.7	-0.03 M	11 s	740807	"	"	"	"	11.2	-2.4 M	17 s	800213	AFGL
"	"	"	8.7	-0.03 M	"	741105	"	"	"	"	12.2	-1.8 M	26 s	"	"
"	"	"	8.7	-0.03 M	"	741008	"	"	"	"	12.5	-2.4 M	17 s	"	"
HD 172167	"	"	8.7	-0.03 M	"	780704	"	"	"	"	19.8	-3.7 M	10 M	760913	"
ALF LVR	"	"	8.8	2.4 F	"	760003	"	IRC 00363	18 38 48	- 4 23 30	8.4	-0.9 C	"	760610	IRC
"	"	"	10	2.31 F	5.9 s	640201	"	"	"	"	11.2	-2.4 C	"	"	"
"	"	"	10	-0.03 M	11 s	741202	"	"	"	"	12.5	-2.4 C	"	"	"
"	"	"	10	-0.03 M	11 s	740807	"	"	"	"	20	-3.7 M	14 s	760901	"
"	"	"	10	-0.03 M	12 s	760107	"	AFGL 2229	18 39 28	- 5 05 12	8.6	0.1 M	26 s	800213	AFGL
"	"	"	10	-0.03 M	"	741008	"	"	"	"	10.7	-1.5 M	26 s	"	"
"	"	"	10	-0.03 M	"	741009	"	"	"	"	11.0	-1.0 M	10 M	760913	"
HD 172167	"	"	10	-0.03 M	"	780704	"	"	"	"	12.2	-1.4 M	26 s	800213	AFGL
ALF LVR	"	"	10.0	-0.03 M	"	741105	"	AFGL 2230	18 39 31	- 2 49 36	8.4	0.4 MV	17 s	"	AFGL
BS 7001	"	"	10.0	-0.03 M	"	751004	"	"	"	"	8.6	-0.5 MV	26 s	"	"
ALF LVR	"	"	10.2	-0.06 M	"	700302	"	"	"	"	10.7	-1.5 MV	26 s	"	"
"	"	"	10.4	0.00 C	"	640501	"	"	"	"	11.2	-1.1 MV	17 s	"	"
"	"	"	10.4	-0.01 C	"	650002	"	"	"	"	12.2	-1.8 MV	26 s	"	"
"	"	"	10.6	1.05 F	"	760003	"	"	"	"	12.5	-1.3 MV	17 s	"	"
"	"	"	10.8	-0.07 M	"	721103	"	"	"	"	18	-1.4 M	26 s	"	"
"	"	"	10.8	-0.03 M	"	741009	"	IRC 00364	18 39 32	- 2 48 00	8.4	0.4 CV	"	760610	IRC
"	"	"	10.9	-0.03 M	v	820417	"	"	"	"	8.6	0.4 M	"	740705	"
"	"	"	11	-0.03 M	"	710403	"	"	"	"	10.7	-1.3 M	"	"	"
"	"	"	11.1	-0.03 M	12 s	760107	"	"	"	"	11.2	-1.1 CV	"	760610	"
"	"	"	11.3	-0.03 M	"	741009									

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
"	h m s	" "	11.0	-3.5 M	10 M	760913		HFE 57	18 44 49	- 2 07	100	69000 J	12 M	711201	
"	"	"	11.2	-3.0 MV	17 s	800213	AFGL	AFGL 5296S	18 44 50	- 5 44 00	11.0	-0.7 M	10 M	770706	
"	"	"	12.5	-3.0 MV	17 s	"	"	"	"	"	19.8	-2.6 M	10 M	"	
AFGL 2236	18 40 04	+28 55 24	11.0	-1.8 M	10 M	760913	"	FIR #25	18 44 58	- 1 57	100	4.4E5 X	15 M	800803	ED
AFGL 2235	18 40 04	-19 20 18	11.0	-1.3 M	10 M	"	"	"	"	"	180	1.8E5 X	15 M	"	"
AFGL 5279S	18 40 07	+10 18 12	19.8	-3.1 M	10 M	770706	"	31.0+0.2	18 45	- 1 41	80	8.4E5 X	0.4 D	820213	ED
IRC+10371	18 40 10	+13 58 00	10.7	0.3 MU	-	740705	IRC	"	"	"	150	7.5E5 X	37 D	"	"
F-51	18 40 12	-62 25	8.3	5.58 M	3.5 S	820311	ED	30.1-0.4	18 45	- 2 46	80	1.6E5 X	0.4 D	"	ED
"	"	"	9.4	5.24 M	3.5 S	"	"	"	"	"	150	5.4E5 X	37 D	"	"
"	"	"	10.3	5.65 M	3.5 S	"	"	AFGL 5297S	18 45 00	+42 43 48	11.0	-0.9 M	10 M	770706	"
"	"	"	12.0	4.79 M	3.5 S	"	"	"	"	"	19.8	-2.9 M	10 M	"	"
AFGL 2238	18 40 24	- 3 36 18	19.8	-3.7 M	10 M	760913	"	W43	18 45 00.8	- 1 59 48	8.4	78 J	12 s	741013	ED
AFGL 2239	18 40 49	+12 21 42	11.0	-0.8 M	10 M	"	"	"	"	"	11.1	110 J	12 s	"	"
AFGL 5281S	18 40 54	- 1 35 24	11.0	-0.7 M	10 M	770706	"	"	"	"	12.6	280 J	12 s	"	"
32.0+1.6	18 41	- 0 09	80	20000 X	0.4 D	820213	ED	"	"	"	19	840 J	12 s	"	"
AFGL 2240	18 41 07	+36 55 06	11.0	-1.0 M	10 M	760913	"	AFGL 2251	18 45 01	- 1 59 48	51.8	150 X	1 M	811107	ED
AFGL 2241	18 41 15	+13 53 06	7.9	-0.9 M	8.5 S	800213	AFGL	"	18 45 02	- 2 03 00	11.0	-2.9 M	10 M	760913	"
"	"	"	8.4	-0.9 MV	17 s	"	"	W43	18 45 02.8	- 2 00 45	19.8	-6.0 M	10 M	"	"
"	"	"	8.5	-1.4 M	8.5 S	"	"	"	"	"	100	41 W	15 M	770612	"
"	"	"	8.5	-1.4 MV	26 s	"	"	AFGL 2252	18 45 03	- 9 21 36	11.0	-1.2 M	10 M	760913	"
"	"	"	10.55	-2.7 M	8.5 S	"	"	AFGL 2252.2	18 45 03	- 9 21 36	10.7	0.9 M	26 s	800213	ED
"	"	"	10.7	-2.4 MV	26 s	"	"	W43	18 45 24	- 2 02	80	1.7E5 W	0.5 D	740711	589903
"	"	"	11.0	-2.4 M	10 M	760913	"	"	"	"	150	1.3E5 W	0.5 D	"	"
"	"	"	11.2	-2.0 MV	17 s	800213	AFGL	AFGL 4239	18 45 27	-22 35 30	11.0	-0.8 M	10 M	760913	"
"	"	"	12.2	-2.2 MV	26 s	"	"	IRC 00379	18 45 35	- 2 01 00	8.4	-0.1 C	-	760610	IRC
"	"	"	12.5	-1.8 MV	17 s	"	"	"	"	"	10.7	-0.9 M	-	740705	"
"	"	"	12.52	-2.4 M	8.5 S	"	"	"	"	"	11.2	-1.4 C	-	760610	"
"	"	"	19.8	-3.1 M	10 M	"	"	"	"	"	12.5	-1.5 C	-	"	"
FIR #23	18 41 15	- 4 11	180	3.2E5 X	30 M	760913	ED	3C 390.3	18 45 37.8	+79 43 03	1570	22 JU	1 M	761201	769906
IRC+10374	18 41 17	+13 54 30	8.4	-1.0 CV	-	800803	IRC	AFGL 2254	18 45 39	- 2 03 36	8.4	-0.1 M	17 s	800213	AFGL
"	"	"	8.6	-1.5 M	-	760610	"	"	"	"	8.6	0.3 MV	26 s	"	"
"	"	"	10.7	-2.8 M	-	740705	"	"	"	"	10.55	0.9 M	8.5 s	"	"
"	"	"	11.2	-2.2 CV	-	760610	"	"	"	"	10.6	-1.2 M	26 s	"	"
"	"	"	12.2	-2.3 M	-	740705	"	"	"	"	10.7	-1.0 MV	26 s	"	"
"	"	"	12.5	-2.0 CV	-	760610	"	"	"	"	11.09	-0.5 M	10 M	760913	"
AFGL 5284S	18 41 30	- 2 34 24	10.7	0.0 M	26 s	800213	770706	"	"	"	11.09	-0.2 M	8.5 s	800213	AFGL
MV SGR	18 41 33	-21 00 24	5	5.8 M	-	781001	GCVS	"	"	"	11.2	-1.4 M	17 s	"	"
AS 320	18 41 34.9	- 3 51 02	8.6	3.0 M	v	750505	CSI 79	"	"	"	12.2	-0.7 MV	26 s	"	"
"	"	"	8.7	2.95 M	11 s	741202	"	"	"	"	12.5	-1.5 M	17 s	"	"
"	"	"	10	3.3 M	v	750505	"	"	"	"	12.52	-0.4 M	8.5 s	"	"
"	"	"	10	2.96 M	11 s	741202	"	"	"	"	18	-1.9 MV	26 s	"	"
"	"	"	11.3	3.0 M	v	750505	"	"	"	"	80	14000 X	-	770410	"
"	"	"	11.4	3.22 M	11 s	741202	"	NEW SOURCE	18 45 45	- 4 45	8.7	49 JV	9 s	771109	"
AFGL 5285S	18 41 38	- 3 51 18	10.7	0.8 MU	26 s	800213	770706	OH30.1-0.7	18 46 05.0	- 2 53 57	9.5	16 JV	9 s	"	"
IRC 00370	18 41 42	- 3 51 06	10.7	-0.1 MU	-	740705	IRC	"	"	"	10.1	46 JV	9 s	"	"
AFGL 2243	18 41 42	- 4 23 18	11.0	-1.3 M	10 M	760913	"	"	"	"	11.2	25 JV	9 s	"	"
"	"	"	19.8	-4.2 M	10 M	"	"	"	"	"	12.5	87 JV	9 s	"	"
IRC 00371	18 41 43	- 2 36 30	10.7	0.0 MU	-	740705	IRC	"	"	"	20	93 JV	9 s	"	"
AFGL 2242	18 41 44	+32 38 24	11.0	-0.4 M	10 M	760913	"	AFGL 5298S	18 46 07	+19 04 06	11.0	-1.5 M	10 M	770706	"
"	"	"	19.8	-3.3 M	10 M	"	"	AFGL 5299S	18 46 22	+15 44 24	19.8	-3.7 M	10 M	"	"
28.7-0.2	18 42	- 3 55	80	1.6E5 X	0.4 D	820213	ED	AFGL 2256	18 46 28.8	- 6 56 32	10.6	-0.5 MV	-	790106	"
"	"	"	150	2.0E5 X	37 D	"	"	"	18 46 37	- 6 58 24	11.0	-1.8 M	10 M	760913	"
AFGL 5286S	18 42 02	+11 14 00	11.0	-0.9 M	10 M	770706	"	AFGL 5301S	18 46 38	+69 37 42	11.0	-0.9 M	10 M	770706	"
AFGL 5287S	18 42 26	+17 12 12	11.0	-1.2 M	10 M	"	"	AFGL 2257S	18 46 38	- 2 30 54	11.0	-0.7 M	10 M	"	"
IC 4776	18 42 34.1	-33 23 52	10	3.5 MU	11 s	741009	739909	33.0+0.6	18 47	+ 0 17	80	2.1E5 X	0.4 D	820213	ED
AFGL 5288S	18 42 57	-17 20 42	11.0	-1.6 M	10 M	770706	"	"	"	"	150	1.2E5 X	37 D	"	"
AFGL 5289S	18 43 01	+ 4 10 12	19.8	-2.8 M	10 M	"	"	AFGL 2258	18 47 08	- 1 32 00	19.8	-3.3 M	10 M	760913	"
AFGL 2244	18 43 01	+19 38 36	11.0	-1.2 M	10 M	760913	"	AFGL 2259	18 47 25	+ 9 29 30	8.4	-1.6 M	17 s	800213	AFGL
ZET 1 LYR	18 43 02.9	-37 33 04	8.7	3.90 M	11 s	740807	CSI 79	CRL 2259	"	"	8.4	-1.5 C	18 s	761210	"
"	"	"	10	3.75 M	11 s	"	"	AFGL 2259	"	"	11.0	-1.9 M	10 M	760913	"
OH28.6-0.6	18 43 10	- 4 04 06	11	-0.79 M	-	760701	"	"	"	"	11.2	-2.2 M	17 s	800213	AFGL
OH30.7+0.4	18 43 16.5	- 1 50 00	11	-0.07 M	-	"	"	CRL 2259	"	"	11.2	-2.2 C	18 s	761210	"
HFE 56	18 43 18	- 2 49 00	100	37000 J	12 M	711201	"	AFGL 2259	"	"	12.5	-2.2 M	17 s	800213	"
FIR #24	18 43 19	- 2 45	100	2.1E5 X	15 M	800803	ED	CRL 2259	"	"	12.5	-2.2 C	18 s	761210	"
"	"	"	180	3.2E5 X	30 M	"	"	AFGL 2259	"	"	19.8	-2.4 M	10 M	760913	"
IRC 00374	18 43 21	- 1 43 36	10.7	0.9 MU	-	740705	IRC	CRL 2259	18 47 31.1	+ 9 26 34	5.0	140 J	-	760604	"
AFGL 2245	18 43 23	- 2 42 36	11.0	-2.1 M	10 M	760913	"	"	"	"	8.8	120 J	-	"	"
"	"	"	19.8	-5.1 M	10 M	"	"	"	"	"	10.6	250 J	-	"	"
G29.9-0.0	18 43 27.7	- 2 42 48	6.99	22 X	27 s	811104	750807	"	"	"	10.6	130 J	-	"	"
"	"	"	8	S	12 s	750807	"	"	"	"	10.8	310 J	-	"	"
"	"	"	8	S	22 s	"	"	"	"	"	11.6	270 J	-	"	"
"	"	"	8.4	49 J	12 s	"	"	"	"	"	12.6	120 J	-	"	"
"	"	"	8.4	63 J	22 s	"	"	AFGL 5304S	18 47 36	+28 04 18	19.8	-2.9 M	10 M	770706	"
"	"	"	10.2	64 J	12 s	"	"	S SCT	18 47 37.0	- 7 57 58	8.4	-0.15 C	-	710203	CSI 79
"	"	"	11.1	87 J	12 s	"	"	"	"	"	8.6	0.0 M	-	721103	"
"	"	"	11.2	144 J	22 s	"	"	"	"	"	10.8	-1.1 M	-	"	"
"	"	"	12.5	235 J	22 s	"	"	"	"	"	11.0	-0.42 C	-	710203	"
"	"	"	12.6	151 J	12 s	"	"	AFGL 2260	18 47 38	- 7 57 48	8.4	-0.2 M	11 s	800213	AFGL
"	"	"	18.71	41.5 X	30 s	811104	750807	"	"	"	11.0	-1.1 M	10 M	760913	"
"	"	"	88.4	610 J	12 s	750807	"	"	"	"	11.2	-0.4 M	11 s	800213	AFGL
"	"	"	9.0	12 XU	75 s	791008	"	"	"	"	11.0	-0.4 M	11 s	741009	73

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
"	"	"	50	75 J	30 s	"	"	"	"	"	10.6	220 J	-	"	"
AFGL 4240	18 49 50	+25 36 18	19.8	-3.3 M	10 M	760913	"	"	"	"	11.6	260 J	-	"	"
IRC 00386	18 49 57	-3 15 54	10.7	0.5 MU	-	740705	IRC	"	"	"	12.6	360 J	-	"	"
37.6+2.2	18 50	+5 06	80	3.3E5 X	0.4 D	820213	ED	AFGL 2290	18 56 04	+6 38 18	8.4	-2.51 M	17 s	790401	"
AFGL 5311S	18 50 01	-3 16 18	10.7	0.5 MU	26 s	800213	770706	"	"	"	8.4	-1.7 M	17 s	800213	AFGL
AFGL 2270	18 50 08	-21 33 06	11.0	-0.5 M	10 M	760913	"	"	"	"	8.6	-2.3 M	26 s	"	"
AFGL 5312S	18 50 13	-7 57 18	19.8	-2.6 M	10 M	770706	"	"	"	"	10.7	-2.1 M	26 s	"	"
AFGL 5313S	18 50 16	+33 30 42	11.0	-0.7 M	10 M	"	"	"	"	"	11.0	-2.6 M	10 M	760913	"
IRC 00387	18 50 19	-2 51 24	8.6	0.4 M	-	740705	IRC	"	"	"	11.2	-2.1 M	17 s	800213	AFGL
"	"	"	10.7	-0.9 M	-	"	"	"	"	"	12.5	-2.8 M	26 s	"	"
FIR #26	18 50 30	+0 43	180	1.6E5 X	30 M	800803	ED	"	"	"	12.5	-3.44 M	17 s	790401	"
IR34.3+0.2	18 50 46.3	+1 11 12	8.7	3.8 J	9 s	790114	"	"	"	"	12.5	-2.9 M	17 s	800213	AFGL
"	"	"	9.5	0.7 JU	9 s	"	"	"	"	"	19.8	-4.5 M	10 M	760913	"
"	"	"	10.1	4.1 J	9 s	"	"	"	18 56 04.0	+6 38 50	10.6	-2.5 MV	-	790106	"
"	"	"	11.2	1.2 J	9 s	"	"	"	18 56 12	+12 56 06	11.0	-2.1 M	10 M	760913	"
"	"	"	12.5	12 J	9 s	"	"	"	18 56 25.0	-8 14 30	11.3	4.2 MU	-	721203	"
"	"	"	20	6.4 J	9 s	"	"	"	18 56 29.7	-23 46 36	11.3	4.1 MU	-	"	CSI 79
AFGL 2271	18 50 50	+1 10 24	11.0	-2.3 M	10 M	760913	"	"	18 57 40.5	-37 07 53	10.6	3.8 M	-	730203	CSI 79
"	"	"	19.8	-5.2 M	10 M	"	"	"	18 57 44.5	-37 02 16	10.6	4.0 MU	-	760503	CSI 79
AFGL 5315S	18 50 56	+17 03 12	11.0	-1.6 M	10 M	770706	"	"	18 57 47.6	-37 01 21	8.4	2.73 M	36 s	760503	CSI 79
"	"	"	19.8	-3.0 M	10 M	"	"	"	"	"	10.6	2.0 M	-	730203	"
"	"	"	27.4	-6.4 M	10 M	"	"	"	"	"	11.1	1.69 M	36 s	760503	"
AFGL 5316S	18 50 56	-12 40 54	11.0	-0.5 M	10 M	"	"	"	"	"	12.6	1.08 M	36 s	"	"
AFGL 5317S	18 50 59	+9 39 48	19.8	-2.2 M	10 M	"	"	"	"	"	22	-0.9 M	-	730203	"
IRC 00388	18 51 01	+2 37 30	10.7	0.4 MU	-	740705	IRC	AFGL 2298S	18 57 59	+3 39 36	19.8	-3.5 M	10 M	770706	"
AFGL 5318S	18 51 10	+42 07 00	11.0	0.0 M	10 M	770706	"	"	18 58	+2 23	150	1.2E5 X	.37 D	820213	ED
IRC+30345	18 51 11	+30 34 06	10.7	0.4 MU	-	740705	IRC	ANON 1	18 58 12.4	-37 05 13	10.6	4.0 MU	-	730203	760503
AFGL 2272	18 51 13	+0 36 12	8.4	-0.3 MV	17 s	800213	AFGL	TY CRA	18 58 18.5	-36 56 50	5.0	5.94 M	-	700302	CSI 79
"	"	"	8.6	-0.3 MV	26 s	"	"	"	"	"	10.6	3.0 M	-	730203	"
"	"	"	10.7	-1.5 MV	26 s	"	"	"	"	"	22	0.1 M	-	"	"
"	"	"	11.0	-1.8 M	10 M	760913	"	H-H 100	18 58 26.7	-37 02 36	5.0	3.0 M	35 s	740706	"
"	"	"	11.2	-1.7 MV	17 s	800213	AFGL	"	"	"	8.4	1.5 M	35 s	"	"
"	"	"	12.2	-1.6 MV	26 s	"	"	"	"	"	11.1	0.6 M	35 s	"	"
"	"	"	12.5	-1.8 MV	17 s	"	"	"	"	"	12.6	0.2 M	35 s	"	"
"	"	"	18	-2.3 M	26 s	"	"	"	"	"	5.0	3.0 M	35 s	740103	"
IRC 00389	18 51 14	+0 34 42	8.4	-0.3 CV	-	760610	IRC	CRA H-H	18 58 28.3	-37 02 27	5.0	3.0 M	35 s	740103	"
"	"	"	8.6	0.1 M	-	740705	"	H-H 100	"	"	8.4	1.5 M	35 s	760503	"
"	"	"	10.7	-1.1 M	-	"	"	"	"	"	11.1	0.50 M	36 s	740103	"
"	"	"	11.2	-1.7 CV	-	760610	"	CRA H-H	"	"	11.2	0.6 M	35 s	740103	"
"	"	"	12.2	-1.4 M	-	740705	"	"	"	"	12.6	0.2 M	35 s	760503	"
"	"	"	12.5	-1.7 CV	-	760610	"	H-H 100	"	"	12.6	0.13 M	36 s	760503	"
AFGL 2273S	18 51 15	+30 37 54	10.7	0.4 MU	26 s	800213	770706	R CRA	18 58 31.5	-37 01 22	8.4	-0.45 M	36 s	"	"
IRC 00391	18 51 23	+1 33 06	10.7	0.0 MU	-	740705	IRC	"	"	"	11.1	-1.21 M	36 s	"	"
AFGL 2274	18 51 39	+40 57 12	11.0	-0.8 M	10 M	760913	"	"	"	"	12.6	-1.48 M	36 s	"	"
NGC 6720	18 51 40	+32 58	11	1.6 JU	11 s	720301	RNGC	DG CRA	18 58 32	-37 27 54	10.6	4.0 MU	-	730203	GCVS
"	"	"	11	1.6 JU	-	"	"	"	"	"	22	1.0 MU	-	"	"
"	"	"	51.8	12 XU	1 M	811107	"	T CRA	18 58 37	-37 02 18	5.0	4.69 M	-	700302	GCVS
AFGL 5319S	18 51 52	+36 49 18	19.8	-2.8 M	10 M	770706	"	"	"	"	8.4	2.60 M	36 s	760503	"
34.4-0.2	18 52	+1 09	80	2.4E5 X	0.4 D	820213	ED	"	"	"	10.2	2.04 M	-	700302	"
"	"	"	150	1.2E5 X	.37 D	"	"	"	"	"	10.6	1.6 M	-	730203	"
35.0+0.2	18 52	+1 52	150	1.9E5 X	.37 D	"	ED	"	"	"	11.1	1.62 M	36 s	760503	"
AFGL 2275	18 52 02	-16 35 06	11.0	-0.9 M	10 M	760913	"	"	"	"	12.6	1.59 M	36 s	"	"
IRC 00392	18 52 12	+0 21 30	8.7	0.82 M	-	790604	IRC	FIR #28	18 58 56	+4 07	180	1.6E5 X	30 M	800803	ED
"	"	"	10	0.0 M	-	740705	"	IR35.2-1.7	18 59 13.6	+1 09 01	8.7	8 J	9 s	790114	"
"	"	"	10.0	-0.17 M	-	790604	"	"	"	"	9.5	8 J	9 s	"	"
"	"	"	11.4	-0.69 M	-	"	"	"	"	"	10.1	17 J	9 s	"	"
"	"	"	12.6	-0.84 M	-	"	"	"	"	"	11.2	17 J	9 s	"	"
AFGL 2276	18 52 16	+10 35 18	11.0	-1.1 M	10 M	760913	"	"	"	"	12.5	38 J	9 s	"	"
AFGL 5321S	18 52 17	+0 22 00	10.6	0.0 M	26 s	800213	770706	"	"	"	20	100 J	9 s	"	"
AFGL 5322S	18 52 20	+27 50 24	11.0	-2.8 M	10 M	770706	"	"	"	"	19.8	-3.8 M	10 M	760913	"
"	"	"	19.8	-2.8 M	10 M	"	"	"	"	"	27.4	-6.3 M	10 M	"	"
AFGL 2277S	18 52 38	+41 25 54	19.8	-3.1 M	10 M	"	"	AFGL 2303	18 59 14	+4 07 42	19.8	-3.8 M	10 M	760913	"
AFGL 2278	18 52 40	+36 50 54	11.0	-1.7 M	10 M	760913	"	W48	18 59 14.2	+1 08 41	20	1.9 F	13 s	770104	"
"	"	"	27.4	-6.5 M	10 M	"	"	"	"	"	35	2.5 F	13 s	"	"
DEL LYR	18 52 45.2	+36 50 02	10	7.80 F	5.9 s	640201	779907	"	"	"	23	2.2 F	13 s	"	"
DEL 2 LYR	"	"	10	-1.18 C	-	670801	"	AFGL 2304	18 59 21	+1 07 42	11.0	-2.0 M	10 M	760913	"
BS 7139	"	"	10.0	-1.15 M	-	751004	"	"	"	"	19.8	-4.9 M	10 M	"	"
DEL 2 LYR	"	"	10.2	-1.10 M	-	700302	"	SH2-71	18 59 28.0	+2 04 56	10	3.5 MU	11 s	741009	739909
"	"	"	10.4	-1.15 C	-	650002	"	S 71	"	"	11	2.1 J	4 s	710102	"
"	"	"	11	-1.66 M	-	710403	"	SH2-71	"	"	11	2.1 J	11 s	720301	"
"	"	"	11.0	-1.66 C	-	710405	"	"	"	"	11	3.0 M	11 s	741009	"
"	"	"	20	-1.8 M	14 s	760901	"	"	"	"	11	2.1 J	11 s	720301	"
AFGL 2279	18 52 48	+42 25 18	11.0	-1.8 M	10 M	760913	"	"	"	"	18	0.6 MU	11 s	741009	"
FIR #27	18 53 03	+1 30	180	1.6E5 X	30 M	800803	ED	AFGL 5330S	18 59 29	+5 07 36	19.8	-3.5 M	10 M	770706	"
W44	18 53 36	+1 16	80	65000 W	0.5 D	740711	589903	VV CRA	18 59 45	-37 17 01	10.6	0.7 M	-	730203	GCVS
"	"	"	150	95000 W	0.5 D	"	"	"	"	"	22	-1.3 M	-	"	"
AFGL 2282	18 53 41	-10 36 18	11.0	-0.6 M	10 M	760913	"	IRC 00407	18 59 50	+1 26 06	10.7	0.4 MU	-	740705	IRC
AFGL 2284	18 53 47	+7 51 06	11.0	-1.7 M	10 M	"	"	AFGL 4242	18 59 57	+4 57 06	19.8	-3.6 M	10 M	760913	"
"	"	"	19.8	-4.4 M	10 M	"	"	NGC 6741	19 00 02.0	-0 31 12	9.0	900 G	7 s	811008	739909
R LYR	18 53 48.7	+43 52 46	5.0	-2.37 M	-	700302	779907	"	"	"	9.0	2.3 J	11 s	790409	"
"	"	"	8.4	-2.23 C	-	710203	"	"	"	"	10	3.6 M	11 s	741009	"
"	"	"	8.4	-2.23 C	-	710405									

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
AFGL 2314	19 01 39	- 5 46 24	8.4	-1.2 M	11 s	800213	AFGL	W49 A	19 07 55.9	+ 9 01 01	88.4	56 X	75 s	791008	
"	"	"	8.6	-1.3 M	26 s	"	"	W49	19 07 56	+ 9 03	400	3.1E5 X	8.4 M	710404	
"	"	"	10.7	-1.7 M	26 s	"	"	AFGL 5345S	19 07 58	+ 7 43 30	11.0	-1.2 M	10 M	770706	
"	"	"	11.0	-1.5 M	10 M	760913	"	"	"	"	19.8	-3.0 M	10 M	"	
"	"	"	11.2	-1.5 M	11 s	800213	AFGL	W49 E	19 07 58.2	+ 8 59 58	350	660 J	63 s	730703	ED
V AQL	19 01 43.9	- 5 45 37	8.4	-1.24 C	-	710203	CSI 79	W49 A-2 OH	19 07 58.3	+ 9 00 01	1230	24.8 JU	12 m	760601	
"	"	"	8.6	-1.6 M	-	721103	"	HFE 58	19 07 59	+ 9 03	100	76000 J	12 m	711201	
"	"	"	10.8	-1.3 M	-	"	"	42.4-0.4	19 08	+ 8 09	80	30000 X	0.4 D	820213	ED
"	"	"	11.0	-1.48 C	-	710203	"	"	"	"	150	80000 X	.37 D	"	ED
"	"	"	12.2	-1.7 M	-	721103	"	43.2+0.0	19 08	+ 9 03	80	2.4E5 X	0.4 D	"	ED
"	"	"	20	-1.6 M	14 s	760901	"	"	"	"	150	1.0E5 X	.37 D	"	
IRC+60262	19 02 11	+63 01 42	10.7	0.4 MU	-	740705	IRC	AP3-1	19 08 05.4	+ 2 44 33	10	3.9 MU	11 s	741009	769910
AFGL 5338S	19 02 52	+31 39 06	19.8	-2.2 M	10 M	770706	"	UCL 39	19 08 27	+ 9 01 30	100	3.7E5 W	-	751202	
AFGL 5337S	19 02 52	+39 10 30	19.8	-3.1 M	10 M	"	"	AFGL 5347S	19 08 37	+21 57 12	10.7	0.9 MU	26 s	800213	770706
AFGL 2316	19 02 53	+ 8 09 48	8.4	-1.0 M	17 s	800213	AFGL	W49 B	19 08 44	+ 9 00 48	1230	12.30	10 M	760601	
"	"	"	8.6	-0.4 M	8.5 s	"	"	IRC+20389	19 08 53	+21 54 42	10.7	0.9 MU	11 s	740705	IRC
"	"	"	10.7	-1.0 M	8.5 s	"	"	M1-67	19 09 16.7	+16 46 29	10	5.97 M	11 s	751104	739909
"	"	"	11.0	-1.6 M	10 M	760913	"	AFGL 2337S	19 09 29	+10 03 06	8.6	-1.1 M	26 s	800213	770706
"	"	"	11.2	-1.6 M	17 s	800213	AFGL	"	"	"	10.7	-1.9 M	26 s	"	
"	"	"	12.2	-1.4 M	8.5 s	"	"	"	"	"	11.0	-1.2 M	10 M	770706	
"	"	"	12.5	-1.7 M	17 s	"	"	AFGL 2338	19 09 59	+66 00 42	11.0	-1.4 M	10 M	760913	
CRL 2318	19 02 57.1	+20 17 26	10.6	170 J	12 s	780106	"	CRL 2341	19 10 53	+10 48 06	5.0	11.5 J	-	760604	
CRL 2316	19 03 00.0	+ 8 08 20	11	110 J	-	760605	"	"	"	"	10.6	170 J	-	"	
AFGL 2318	19 03 04	+20 17 18	8.6	-0.7 M	26 s	800213	AFGL	45.4+0.2	19 11	+11 05	80	4.1E5 X	0.4 D	820213	ED
"	"	"	10.7	-1.2 M	26 s	"	"	"	"	"	150	70000 X	.37 D	"	
"	"	"	11.0	-1.5 M	10 M	760913	"	OH45.07+0.13	19 11 00.4	+10 45 44	10.7	22.9 J	25 s	770401	
"	"	"	12.2	-1.3 M	26 s	800213	AFGL	G45.07+0.13	19 11 02	+10 46	7.7	S	11 s	820206	ED
AFGL 5339S	19 03 05	+17 18 24	10.7	-0.3 MU	26 s	770706	770706	AFGL 2341	19 11 02	+10 47 30	8.4	-0.4 M	17 s	800213	AFGL
NGC 6751	19 03 15.0	- 6 04 07	27.4	-6.4 M	10 M	770706	"	"	"	"	11.0	-2.4 M	10 M	760913	
"	"	"	10	4.1 M	11 s	741009	739909	"	"	"	11.2	-2.0 M	17 s	800213	AFGL
"	"	"	18	0.5 M	11 s	"	"	"	"	"	12.5	-2.5 M	17 s	"	
AFGL 2319	19 03 17	+27 02 18	11.0	-0.8 M	10 M	760913	"	"	"	"	19.8	-5.3 M	10 M	760913	
IRC+20386	19 03 19	+17 16 12	10.7	-0.3 MU	-	740705	IRC	"	"	"	27.4	-7.0 M	10 M	"	
B133 2"W,2"N	19 03 22	- 6 56 00	235	91 W	2.2 M	810408	ED	AFGL 2342S	19 11 04	+25 55 36	11.0	-0.4 M	10 M	770706	
AFGL 2320	19 03 24	+39 36 12	11.0	-0.6 M	10 M	760913	"	G45.1-0.1 IRS	19 11 06	+10 47 48	7.5	S	25 s	780612	ED
B133	19 03 30	- 6 58 00	235	105 W	2.2 M	810408	"	G45.1+0.1 IRS	"	"	8.99	12 X	25 s	"	
AFGL 5340S	19 03 32	+ 3 06 06	19.8	-3.6 M	10 M	770706	"	"	"	"	10.5	22 X	25 s	"	
IR40.6-0.1	19 03 35.5	+ 6 41 56	10.1	0.9 J	9 s	790114	"	"	"	"	12.8	38 X	25 s	"	
AFGL 5341S	19 03 37	- 8 57 36	19.8	-2.7 M	10 M	770706	"	G45.13+0.34	19 11 06.3	+10 48 29	10.7	169 J	25 s	770401	
B133 2"E,2"S	19 03 38	- 7 00 00	235	56 W	2.2 M	810408	ED	G45.1+0.1	19 11 06.4	+10 48 24	6.99	5.2 X	27 s	811104	750706
AFGL 2322S	19 03 44	+29 49 18	19.8	-3.1 M	10 M	770706	"	"	"	"	8.4	77.6 J	12 s	750706	
R AQL	19 03 57.6	+ 8 09 09	6.3	440 J	-	790402	CSI 79	"	"	"	10.2	102 J	12 s	"	
"	"	"	8	S	v	721103	"	"	"	"	10.6	134 J	12 s	"	
"	"	"	8.1	319 J	15 s	800510	"	"	"	"	11.1	170 J	12 s	"	
"	"	"	8.4	-1.8 M	11 s	700906	"	"	"	"	12.6	230 J	12 s	"	
"	"	"	8.4	-1.76 M	-	710403	"	"	"	"	18.71	15.8 X	30 s	811104	750706
"	"	"	9.57	305 J	15 s	800510	"	"	"	"	21	1160 J	12 s	750706	
"	"	"	10	361 J	15 s	"	"	OH45.10+0.12	19 11 07.0	+10 46 42	10.7	4.0 JU	25 s	770401	
"	"	"	10	-2.2 ME	-	740408	"	AFGL 5350S	19 11 18	+ 2 33 48	11.0	-1.4 M	10 M	770706	
"	"	"	10.0	-2.5 MV	-	790101	"	AFGL 2343	19 11 22	+ 0 03 30	11.0	-1.8 M	10 M	760913	
"	"	"	10.1	-2.54 C	-	720001	"	"	"	"	19.8	-4.0 M	10 M	"	
"	"	"	11	-2.87 M	-	710403	"	G45.5+0.1IRS3	19 11 43.6	+11 07 45	10.6	2.7 M	10 s	771010	
"	"	"	11.0	-2.9 M	11 s	700906	"	OH45.47+0.13	19 11 46.1	+11 07 06	10.7	3.1 J	25 s	770401	
"	"	"	12.2	260 J	15 s	800510	"	G45.18+0.13	19 11 46.9	+11 07 15	10.7	4.9 J	25 s	"	
"	"	"	20	-3.30 M	9 s	731104	"	HE2-430	19 11 50.9	+17 26 20	10	4.6 M	11 s	741009	769910
"	"	"	20	178 J	15 s	800510	"	G45.5+0.1IRS2	19 11 57.8	+11 05 24	10.6	0.6 M	10 M	771010	
"	"	"	20	-3.16 M	-	821005	"	AFGL 2345	19 11 58	+11 04 54	11.0	-2.0 M	10 M	760913	
"	"	"	25	-3.55 M	-	"	"	"	"	"	19.8	-4.5 M	10 M	"	
"	"	"	30	185 J	15 s	800510	"	"	"	"	27.4	-6.7 M	10 M	"	
AFGL 2324	19 04 05	+ 8 07 48	8.6	-2.0 M	26 s	800213	AFGL	AFGL 2345.2	-	-	8.4	1.0 M	17 s	800213	ED
"	"	"	10.7	-2.4 M	26 s	"	"	"	"	"	11.2	0.6 M	17 s	"	
"	"	"	11.0	-2.4 M	10 M	760913	"	"	"	"	12.5	0.0 M	17 s	"	
"	"	"	12.2	-2.4 M	26 s	800213	AFGL	OH45.5+0.1	19 11 58.3	+11 05 20	8.7	21 J	9 s	800709	771109
"	"	"	18	-2.9 M	26 s	"	"	"	"	"	8.7	18 JV	9 s	771109	
"	"	"	19.8	-3.5 M	10 M	760913	"	"	"	"	9.5	14 JV	9 s	"	
FIR #29	19 04 12	+ 7 16	180	1.1E5 X	30 M	800803	ED	"	"	"	9.5	19 J	9 s	800709	771109
B134	19 04 15	- 5 19 36	235	32 W	2.2 M	810408	"	"	"	"	10.1	19 JV	9 s	771109	
V844 AQL	19 04 30.9	+ 7 04 22	20	-0.9 M	14 s	760901	CSI 79	"	"	"	10.1	18 J	9 s	800709	771109
AFGL 2326	19 04 33	+ 7 05 00	8.6	0.1 M	26 s	800213	AFGL	"	"	"	11.2	21 J	9 s	"	
"	"	"	10.7	-0.2 M	26 s	"	"	"	"	"	11.2	18 JV	9 s	771109	
"	"	"	11.0	-0.8 M	10 M	760913	"	"	"	"	12.5	18 JV	9 s	"	
"	"	"	19.8	-3.4 M	10 M	"	"	"	"	"	12.5	21 J	9 s	800709	771109
AFGL 2327	19 04 42	-17 04 48	11.0	-1.1 M	10 M	"	"	"	"	"	20	33 JV	9 s	771109	
IRC+30358	19 05 16	+30 06 54	10.7	-0.1 MU	-	740705	IRC	"	"	"	30	40 J	30 s	800709	771109
AFGL 5342S	19 05 36	+31 06 48	11.0	-0.1 M	10 M	770706	"	"	"	"	50	60 J	30 s	"	
AFGL 2329	19 05 40	+ 6 12 36	11.0	-0.8 M	10 M	760913	"	46.6+0.8	19 12	+12 26	80	30000 XU	0.4 D	820213	ED
AFGL 2330	19 05 56	-22 16 48	8.6	-1.4 M	-	800213	AFGL	"	"	"	150	1.5E5 X	.37 D	"	
"	"	"	10.7	-2.5 M	-	"	"	G45.5+0.1	19 12 00.0	+11 04 00	8.4	9.86 J	12 s	750706	
"	"	"	11.0	-1.6 M	10 M	760913	"	"	"	"	10.2	7.98 J	12 s	"	
"	"	"	12.2	-2.3 M	-	800213	AFGL	"	"	"					

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
AFGL 2350	"	"	12.2	-3.7 M	26 s	800213	"	"	"	"	10.5	0.98 X	3.4 s	791104	"
"	"	"	12.5	-2.6 MV	17 s	"	"	"	"	"	10.5	350 G	6 s	811008	"
CRL 2350	"	"	12.5	-2.6 C	18 s	761210	"	"	"	"	10.5	3600 G	10 s	800409	"
AFGL 2350	"	"	19.8	-3.2 M	10 M	760913	"	"	"	"	10.5	17 J	22 s	720301	"
AFGL 5356S	19 13 44	+22 54 00	11.0	-1.3 M	10 M	770706	"	"	"	"	10.5	1.4 X	-	"	"
IRC+70152	19 13 45	+67 26 42	10.7	0.2 MU	-	740705	IRC	"	"	"	10.8	1.5 M	-	741009	"
AFGL 2355S	19 14 08	+34 35 18	19.8	-3.1 M	10 M	770706	"	"	"	"	11	20 J	11 s	720301	"
AFGL 2354S	19 14 08	+8 24 12	11.0	-0.6 M	10 M	"	"	"	"	"	11	20 J	-	"	"
IRC+30365	19 14 15	+29 15 06	10.7	0.4 MU	-	740705	IRC	"	"	"	11	0.6 M	-	741009	"
AFGL 2356	19 14 16	+67 26 48	8.6	0.7 M	26 s	800213	AFGL	"	"	"	11.3	0.8 M	-	"	"
"	"	"	10.7	0.1 M	26 s	"	"	"	"	"	12.8	0.30 X	3.4 s	791104	"
"	"	"	11.0	-0.6 M	10 M	760913	"	"	"	"	12.8	100 GU	6 s	811008	"
AFGL 5357S	19 14 23	+29 14 54	10.7	0.4 MU	26 s	800213	770706	"	"	"	18	-1.0 M	-	741009	"
AFGL 5358S	19 14 26	+22 24 06	19.8	-3.1 M	10 M	770706	"	AFGL 2377S	19 20 25	+ 7 20 12	11.0	-0.6 M	10 M	770706	"
AFGL 2357	19 14 33	+38 02 24	11.0	-0.7 M	10 M	760913	"	AFGL 2378	19 20 38	+14 23 00	11.0	-1.7 M	10 M	760913	"
"	"	"	19.8	-3.5 M	10 M	"	"	"	"	"	19.8	-4.5 M	10 M	"	"
AFGL 2358	19 14 37	+21 48 42	11.0	-0.5 M	10 M	"	"	IRC 00427	19 20 38	- 2 41 36	10.7	0.5 MU	-	740705	IRC
IRC+10414	19 14 38	+ 9 58 54	10.7	0.7 M	-	740705	IRC	W51 E	19 20 42.6	+14 10 00	1230	21.4 JU	-	760601	"
AFGL 2359	19 15 09	+11 50 54	11.0	-0.6 M	10 M	760913	"	AFGL 2379	19 20 44	+14 10 00	11.0	-2.1 M	10 M	760913	"
"	"	"	19.8	-3.5 M	10 M	"	"	"	"	"	19.8	-4.6 M	10 M	"	"
"	"	"	27.4	-6.4 M	10 M	"	"	"	"	"	27.4	-6.5 M	10 M	"	"
AFGL 2360	19 15 15	+12 04 12	19.8	-3.1 M	10 M	"	"	W51 B	19 20 50	+14 20	400	1.2E5 X	8.4 M	710404	"
CRL 2361	19 15 46.5	-17 06 36	11	26 J	12 s	780106	770502	NOVA AQL 1982	19 20 50.1	+ 2 23 35	8	.0037 J	-	820711	829901
NGC 6778	19 15 49.4	- 1 41 24	10.5	17 JU	22 s	720301	739909	"	"	"	8.7	2.4 M	-	820709	"
"	"	"	10.5	6 XU	-	"	"	"	"	"	9	.0049 J	-	820711	"
"	"	"	11	1.5 JU	11 s	"	"	"	"	"	10	.0088 J	-	"	"
"	"	"	11	1.5 JU	-	"	"	"	"	"	10.0	1.4 M	-	820709	"
AFGL 2361	19 15 52	-17 08 30	8.6	-1.1 M	26 s	800213	AFGL	"	"	"	11	.0089 J	-	820711	"
"	"	"	10.7	-1.8 M	26 s	"	"	"	"	"	11.4	0.9 M	-	820709	"
"	"	"	11.0	-1.4 M	10 M	760913	"	"	"	"	12	.0070 J	-	820711	"
"	"	"	12.2	-2.2 M	26 s	800213	AFGL	"	"	"	12.6	0.8 M	-	820709	"
AFGL 2362	19 16 01	+23 45 48	8.6	0.5 M	26 s	"	AFGL	"	"	"	13	.0038 J	-	820711	"
"	"	"	10.7	0.1 M	26 s	"	"	"	"	"	20.0	1.0 M	-	820709	"
"	"	"	11.0	-1.3 M	10 M	760913	"	AFGL 5370S	19 20 54	- 2 42 54	10.7	0.5 MU	26 s	800213	770706
"	"	"	12.2	0.4 M	26 s	800213	AFGL	AFGL 2380	19 20 55	+14 47 42	11.0	-1.4 M	10 M	760913	"
"	"	"	19.8	-3.1 M	10 M	760913	"	"	"	"	19.8	-3.1 M	10 M	"	"
CRL 2362	19 16 06.9	+23 43 58	10.6	48 J	12 s	780106	"	W51 B	19 20 56	+14 21 00	1230	37.8 JU	-	760601	"
AFGL 2363	19 16 17	-15 58 12	11.0	-0.9 M	10 M	760913	"	49.5-0.3	19 21	+14 28	80	7.3E5 X	0.4 D	820213	ED
EP Lyr	19 16 19.0	+27 45 31	11.3	4.9 MU	-	721203	CSI 79	"	"	"	150	7.0E5 X	.37 D	"	"
AFGL 4247	19 16 44	+49 05 06	19.8	-2.7 M	10 M	760913	"	K4-21	19 21 06	+10 46	10	1.9 M	-	740708	P-K
ESO 141-G55	19 16 57.0	-58 45 52	8.3	5.93 M	3.5 s	820311	789906	HFE 60	19 21 18	+14 21	100	1.3E5 J	12 M	711201	"
"	"	"	9.4	6.53 M	3.5 s	"	"	W51 1'W	19 21 21	+14 24 40	51.8	290 X	1 M	811107	ED
"	"	"	10.3	5.76 M	3.5 s	"	"	W51	19 21 21.7	+14 25 10	51.8	730 X	2.2 M	801012	"
"	"	"	12.0	5.49 M	3.5 s	"	"	"	"	"	57.3	230 X	2.2 M	"	"
AFGL 5362S	19 17 05	+27 12 36	11.0	-0.6 M	10 M	770706	"	"	"	"	88.4	310 X	2.2 M	"	"
AFGL 5363S	19 17 22	- 6 39 42	11.0	-1.6 M	10 M	"	"	W51 IRS2	19 21 22.1	+14 25 12	8	S	22 s	750905	"
AFGL 2366	19 17 32	+22 27 06	11.0	-0.7 M	10 M	760913	"	"	"	"	8.4	5.5 F	22 s	"	"
AFGL 5364S	19 17 33	+68 48 30	11.0	-0.7 M	10 M	770706	"	"	"	"	11.2	6.4 F	22 s	"	"
AFGL 2368	19 17 36	- 8 06 06	8.4	-2.1 M	17 s	800213	AFGL	"	"	"	21	3000 J	50 s	790511	"
"	"	"	8.6	-2.6 MV	26 s	"	"	"	"	"	40	13000 J	50 s	"	"
"	"	"	10.7	-3.1 MV	26 s	"	"	"	"	"	56	27000 J	50 s	"	"
"	"	"	11.0	-3.2 M	10 M	760913	"	"	"	"	58	25000 J	30 s	"	"
"	"	"	11.2	-2.8 M	17 s	800213	AFGL	"	"	"	58	28000 J	50 s	"	"
"	"	"	12.2	-3.5 MV	26 s	"	"	"	"	"	74	22000 J	30 s	"	"
"	"	"	12.5	-2.8 M	17 s	"	"	"	"	"	82	28000 J	50 s	"	"
"	"	"	19.8	-3.6 M	10 M	760913	"	"	"	"	142	17000 J	50 s	"	"
IRC-10502	19 17 37	- 8 07 36	8.4	-2.1 C	-	760610	IRC	W51 IRS2N	19 21 22.3	+14 25 13	5	8 J	3.5 s	820102	"
"	"	"	11.2	-2.8 C	-	"	"	"	"	"	10	76 J	3.5 s	"	"
"	"	"	12.5	-2.7 C	-	"	"	"	"	"	20	510 J	3.5 s	"	"
CRL 2370	19 17 48.1	-26 20 02	5.0	180 J	-	760604	"	W51 IRS2	19 21 22.3	+14 25 15	29	S	50 s	800611	"
"	"	"	8.8	110 J	-	"	"	W51 IRS2S	19 21 22.4	+14 25 12	5	24 J	3.5 s	820102	"
"	"	"	10.6	190 J	-	"	"	"	"	"	10	75 J	3.5 s	"	"
"	"	"	10.6	150 J	-	"	"	"	"	"	20	540 J	3.5 s	"	"
"	"	"	10.8	430 J	-	"	"	W51 IRS2	19 21 22.5	+14 25 16	6.98	14 XU	28 s	790210	"
"	"	"	11.6	460 J	-	"	"	"	"	"	7.46	9 XU	28 s	"	"
"	"	"	12.6	120 J	-	"	"	"	"	"	20	12 F	13 s	770104	ED
AFGL 2370	19 17 49	-26 15 36	11.0	-1.9 M	10 M	760913	"	"	"	"	25	16 F	13 s	"	"
AS 353	19 18 10	+10 56	10	3.9 M	11 s	741108	AS	"	"	"	33	9.9 F	13 s	"	"
AS 353A	"	"	50	3 JU	-	820410	"	W51 A	19 21 23	+14 26	400	6.4E5 X	8.4 M	710404	"
"	"	"	100	1.6 J	-	"	"	W51	19 21 23.0	+14 24 54	88.4	110 X	75 s	791008	"
AFGL 2371	19 18 13	+13 49 48	11.0	-1.2 M	10 M	760913	"	"	19 21 23.3	+14 24 52	55	D	v	750203	"
"	"	"	19.8	-3.9 M	10 M	"	"	"	"	"	100	D	v	"	"
HD 231195	19 18 23.1	+14 19 27	8.7	3.44 M	-	741105	CSI 79	W51 A	19 21 23.9	+14 25 40	77	P	-	820913	"
"	"	"	10.0	3.66 M	-	"	"	AFGL 2381	19 21 24	+14 24 30	8.6	-0.8 M	26 s	800213	AFGL
"	"	"	11.4	3.51 M	-	"	"	"	"	"	10.7	-1.6 M	26 s	"	"
AFGL 5368S	19 18 39	+41 37 12	11.0	-0.7 M	10 M	770706	"	"	"	"	11.0	-3.6 M	10 M	760913	"
AFGL 2373	19 18 50	-16 00 42	8.6	-0.1 M	26 s	800213	AFGL	"	"	"	12.2	-3.0 M	26 s	800213	AFGL
"	"	"	10.7	-0.9 M	26 s	"	"	"	"	"	18	-5.1 M	26 s	"	"
"	"	"	11.0	-1.1 M	10 M	760913	"	"	"	"	19.8	-6.9 M	10 M	760913	"
"	"	"	12.2	-0.9 M	26 s	800213	AFGL	"	"	"	27.4	-8.8 M	10 M	"	"
UPS SGR	19 18 51.7	-16 03 01	8.6	-0.5 M	-	731004	CSI 79	W51 IRS1S	19 21 24.0	+14 24 40	10	75 J	3.5 s	820102	"
"	"	"	8.6	-0.10 M	-	740603	"	"	"	"	20	3500 J	3.5 s	"	"
"	"	"	8.7	-0.42 M	11 s	740807	"								

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
"	"	"	11.2	-2.6 M	11 s	800213	AFGL	"	"	"	9.0	1.7 J	11 s	790409	"
"	"	"	19.8	-3.5 M	10 M	760913	"	"	"	"	10	3.8 M	11 s	741009	"
AFGL 2384	19 23 11	+76 27 36	8.4	-0.3 M	11 s	800213	AFGL	"	"	"	10.5	2200 G	6 s	811008	"
"	"	"	11.0	-0.6 M	10 M	760913	"	"	"	"	10.5	10.3 J	11 s	790409	"
"	"	"	11.2	-0.4 M	11 s	800213	AFGL	"	"	"	11	1.7 J	11 s	720301	"
AFGL 5374S	19 23 13	+35 56 00	11.0	-1.3 M	10 M	770706	"	"	"	"	11	3.3 M	11 s	741009	"
"	"	"	19.8	-3.0 M	10 M	"	"	"	"	"	11	1.7 J	-	720301	"
CH CYG	19 23 14.1	+50 08 31	8.4	-2.13 C	-	710203	779907	"	"	"	12.8	1300 G	6 s	811008	"
"	"	"	11.0	-2.57 C	-	"	"	"	"	"	18	0.7 M	11 s	741009	"
"	"	"	20	-3.09 M	9 s	731104	"	IRC+20412	19 29 02	+23 24 12	10.7	0.6 MU	-	740705	"
AFGL 2385S	19 23 21	+53 32 00	11.0	-0.6 M	10 M	770706	"	AFGL 5386S	19 29 07	+23 24 24	10.7	0.6 MU	26 s	800213	IRC
UX DRA	19 23 22.4	+76 27 42	8.4	-0.4 M	-	721103	779907	AFGL 5387S	19 29 12	+49 46 24	19.8	-3.2 M	10 M	770706	"
"	"	"	8.4	-0.28 C	-	710203	"	AFGL 2408	19 29 24	+18 36 48	11.0	-0.9 M	10 M	760913	"
"	"	"	8.4	4.67 F	-	761005	"	"	"	"	19.8	-3.2 M	10 M	"	"
"	"	"	8.6	3.70 F	-	"	"	AFGL 2409	19 29 36	+43 31 24	11.0	-1.7 M	10 M	"	"
"	"	"	10.8	-0.7 M	-	721103	"	"	"	"	19.8	-3.6 M	10 M	"	"
"	"	"	10.8	2.18 F	-	761005	"	"	"	"	27.4	-6.6 M	10 M	"	"
"	"	"	11.0	1.85 F	-	"	"	55.6+0.6	19 30	+20 15	80	2.7E5 X	0.4 D	820213	ED
"	"	"	11.0	-0.41 C	-	710203	"	"	"	"	150	20000 X	.37 D	"	"
AFGL 2386S	19 23 41	+60 55 30	19.8	-2.8 M	10 M	770706	"	AFGL 2410	19 30 03	+13 15 12	19.8	-2.7 M	10 M	760913	"
IRC+20403	19 23 43	+21 23 30	10.7	1.0 MU	-	740705	IRC	AFGL 4250	19 30 39	+13 37 30	11.0	-1.8 M	10 M	"	"
WW VUL	19 23 49.4	+21 06 25	8.4	3.0 MU	11 s	730005	CSI 79	"	"	"	19.8	-2.7 M	10 M	"	"
"	"	"	11.0	3.0 M	11 s	"	"	"	"	"	19.8	-2.8 M	10 M	"	"
AFGL 5375S	19 23 54	+68 55 36	19.8	-2.7 M	10 M	770706	"	AFGL 2412	19 30 41	+4 56 24	11	46 J	12 s	781066	770502
IRC+20404	19 24 02	+16 34 36	10.7	0.5 M	-	740705	IRC	CRL 2413	19 30 42.9	+13 38 14	11	-3.6 M	10 M	770706	"
AFGL 5377S	19 24 10	+16 36 12	10.7	0.5 M	26 s	800213	770706	AFGL 5393S	19 31 11	+1 32 18	19.8	-6.3 M	10 M	"	"
AFGL 2388	19 24 13	+71 34 12	19.8	-3.0 M	10 M	760913	"	"	"	"	27.4	-6.3 M	10 M	"	"
AFGL 2389	19 24 14	+36 07 06	19.8	-2.9 M	10 M	"	"	AFGL 2414	19 31 11	+23 31 54	11.0	-1.5 M	10 M	760913	"
IRC+10420	19 24 26	+11 15 12	8	S	-	760809	IRC	AFGL 5394S	19 31 14	+32 35 36	11.0	-1.1 M	10 M	770706	"
"	"	"	8.4	-2.81 M	-	760307	"	AQ SGR	19 31 27.0	-16 29 01	8.4	-0.03 C	-	710203	CSI 79
"	"	"	9.7	-3.88 M	-	"	"	"	"	"	11.0	-0.49 C	-	"	"
"	"	"	10.5	S	1.7 s	800904	"	AFGL 2416	19 31 28	-16 28 48	8.4	-0.0 M	11 s	800213	AFGL
"	"	"	10.5	-4.25 M	-	760307	"	"	"	"	11.0	-1.1 M	10 M	760913	"
"	"	"	11.2	-4.34 M	-	"	"	"	"	"	11.2	-0.5 M	11 s	800213	AFGL
"	"	"	12.5	-4.13 M	-	"	"	AFGL 5395S	19 31 37	+45 21 48	19.8	-3.2 M	10 M	770706	"
"	"	"	16	S	30 s	791015	"	NGC 6807	19 32 06.0	+5 34 28	10	4.1 M	11 s	741009	739909
"	"	"	20	21 FV	30 s	"	"	IRC+30374	19 32 12	+27 57 00	8	S	-	760610	IRC
"	"	"	20	-6.44 M	-	760307	"	"	"	"	8.4	-2.3 CV	-	"	"
"	"	"	40	1450 J	-	820410	"	"	"	"	8.6	-2.5 M	-	740705	"
"	"	"	50	930 J	-	"	"	"	"	"	10.7	-3.0 M	-	"	"
"	"	"	100	240 J	-	"	"	"	"	"	11.2	-2.8 CV	-	760610	"
"	19 24 27.0	+11 15 03	8.6	-3.3 MV	-	730101	"	"	"	"	12.2	-2.9 M	-	740705	"
"	"	"	10.7	-4.5 MV	-	"	"	"	"	"	12.5	-2.8 CV	-	760610	"
"	"	"	12.2	-4.6 MV	-	"	"	AFGL 2417	19 32 12	+27 57 54	8.4	-2.2 MV	17 s	800213	AFGL
"	"	"	18	-5.9 MV	-	"	"	"	"	"	8.6	-2.2 MV	26 s	"	"
"	"	"	20	-6.3 MV	-	"	"	"	"	"	10.7	-2.7 MV	26 s	"	"
"	"	"	22	-6.4 M	-	"	"	"	"	"	11.0	-2.8 M	10 M	760913	"
AFGL 2390	19 24 30	+11 15 36	8.6	-3.2 M	8.5 s	800213	AFGL	"	"	"	11.2	-2.7 MV	17 s	800213	AFGL
"	"	"	8.6	-3.2 MV	26 s	"	"	"	"	"	12.2	-2.7 MV	26 s	"	"
"	"	"	10.7	-4.6 M	8.5 s	"	"	"	"	"	12.5	-2.8 M	17 s	"	"
"	"	"	10.7	-4.5 MV	26 s	"	"	"	"	"	12.5	-3.0 M	17 s	"	"
"	"	"	11.0	-4.2 M	10 M	760913	"	"	"	"	12.5	-2.8 MV	17 s	"	"
"	"	"	12.2	-4.7 M	8.5 s	800213	AFGL	"	"	"	12.5	-2.8 M	17 s	"	"
"	"	"	12.2	-4.0 MV	26 s	"	"	"	"	"	18	-2.6 M	26 s	"	"
"	"	"	18	-6.4 M	8.5 s	"	"	"	"	"	18	-2.9 M	26 s	"	"
"	"	"	19.8	-6.2 M	10 M	760913	"	"	"	"	19.8	-3.4 M	10 M	760913	"
"	"	"	27.4	-6.7 M	10 M	"	"	AFGL 5398S	19 32 34	+23 44 48	19.8	-3.0 M	10 M	770706	"
LHA 483-41	19 24 34	+23 48 00	10	4.7 MU	11 s	741108	820108	HFE 61	19 32 41	+21 56	100	15000 J	12 M	711201	"
AFGL 5379S	19 24 41	+0 56 30	11.0	-0.9 M	10 M	770706	"	AFGL 5399S	19 32 43	+30 40 18	19.8	-2.7 M	10 M	770706	"
CRL 2392	19 24 49.0	+6 57 36	5.0	99 J	-	760605	"	AFGL 4251	19 32 45	+30 23 00	11.0	-1.3 M	10 M	760913	"
"	"	"	8.4	65 J	-	"	"	"	"	"	19.8	-3.6 M	10 M	"	"
"	"	"	8.8	50 J	-	"	"	BD+30 3639	19 32 47.4	+30 24 20	8	S	v	730706	CSI 79
"	"	"	10.4	125 J	-	"	"	"	"	"	8	S	4.7 s	820715	"
"	"	"	10.6	80 J	-	"	"	"	"	"	8.4	2.3 F	-	720301	"
"	"	"	12.6	90 J	-	"	"	"	"	"	8.6	0.0 M	11 s	740605	"
AFGL 2391	19 24 51	-17 25 12	11.0	-1.3 M	10 M	760913	"	"	"	"	8.9	5 XU	6 s	710207	"
AFGL 2392	19 24 55	+6 56 54	7.9	0.5 M	8.5 s	800213	AFGL	"	"	"	9	S	6 s	700903	"
"	"	"	8.5	0.1 M	8.5 s	"	"	"	"	"	9.0	500 G	6 s	811008	"
"	"	"	8.6	-0.6 M	26 s	"	"	"	"	"	10.3	0.0 M	11 s	740605	"
"	"	"	10.55	-0.4 M	8.5 s	"	"	"	"	"	10.5	100 GU	6 s	811008	"
"	"	"	10.7	-0.9 M	26 s	"	"	"	"	"	10.5	1.5 XU	6 s	710207	"
"	"	"	11.0	-1.1 M	10 M	760913	"	"	"	"	10.5	2.5 XU	6 s	700903	"
"	"	"	12.2	-1.1 M	26 s	800213	AFGL	"	"	"	10.5	400 G	10 s	800409	"
"	"	"	12.52	-0.4 M	8.5 s	"	"	"	"	"	11	80 J	11 s	720301	"
IRC+10421	19 24 55	+11 23 42	10.7	0.3 MU	-	740705	IRC	"	"	"	11	80 J	-	"	"
HD 183143	19 25 13.2	+18 11 36	8.4	2.73 M	-	710403	CSI 79	"	"	"	11.0	1.9 F	-	"	"
"	"	"	8.5	2.73 M	-	700805	"	"	"	"	11.3	-0.8 M	11 s	740605	"
"	"	"	8.7	2.70 M	-	780704	"	"	"	"	11.5	4 XU	6 s	710207	"
"	"	"	10	3.14 M	11 s	770504	"	"	"	"	11.5	91 J	26 s	690705	"
"	"	"	11	2.95 M	-	710403	"	"	"	"	12.4	-1.3 M	11 s	740605	"
"	"	"	11.5	2.95 M	-	700805	"	"	"	"	12.8	22 X	v	730706	"
AFGL 2393S	19 25 40	+33 25 06	19.8	-3.1 M	10 M	770706	"	"	"	"	12.8	3800 G	6 s	811008	"
PARSAMYAN 21	19 26 37.5	+9 32 24	10	3.7 M	11 s	741017	"	"	"	"	12.8	15 XU	6 s	710207	"
"	"	"	18	1.4 M	11 s	"	"	"	"	"	12.8	-1.3 M	11 s	740605	"
AFGL 2395	19 26 41	+24 32 30	11.0	0.1 M	10 M	760913	"	"	"						

NAME	RA (1950)	DEC	λ(μm)	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	λ(μm)	FLUX	BEAM	BIBLIO	POS REF
55.2-0.8	19 35 12	+19 12	80	2.0E5 X	0.4 D	820213	ED	AFGL 2443	19 41 47	+34 22 24	10.7	-0.2 M	26 s	800213	AFGL
B335 0.5M E	19 35 05	+ 7 27 30	150	50000 X	.37 D						11.0	-1.1 M	10 M	760913	
AFGL 5408S	19 35 09	+20 28 18	160	12 J	0.7 M	800806	ED	HE2-446	19 41 57.5	+23 19 42	10	3.2 M	11 s	741009	769910
R CYG	19 35 28.7	+50 05 12	11.0	-0.9 M	10 M	770706					10	3.5 M	-	740708	
"	"	"	19.8	-2.8 M	10 M						18	1.0 M	11 s	741009	
"	"	"	8.4	-0.68 C	-	710203	779907	NGC 6822	19 42 06.4	-14 55 23	1670	8.4 JU	1 M	761201	759903
"	"	"	8.6	0.0 M	-	721103		CRL 2445	19 42 16.1	+35 06 50	5.0	38 J	-	760604	
"	"	"	10.8	-0.6 M	-						8.8	40 J	-		
"	"	"	11.0	-1.27 C	-	710203					10.6	52 J	-		
"	"	"	12.2	0.1 M	-	721103					10.6	40 J	-		
"	"	"	18.0	-1.0 M	-						10.8	14 J	-		
"	"	"	20	-2.00 M	9 s	731104					11.6	50 J	-		
AFGL 2422	19 35 37	+50 05 36	8.4	-0.7 M	11 s	800213	AFGL				12.6	27 J	-		
"	"	"	11.0	-1.1 M	10 M	760913		AFGL 2445	19 42 21	+35 07 54	8.4	-0.7 M	17 s	800213	AFGL
"	"	"	11.2	-1.3 M	11 s	800213	AFGL				11.0	-1.8 M	10 M	760913	
"	"	"	19.8	-2.9 M	10 M	760913					11.2	-1.9 M	17 s	800213	AFGL
RT AQL	19 35 38.3	+11 35 02	20	-2.12 M	-	821005	CSI 79				12.5	-1.8 M	17 s		
"	"	"	25	-2.38 M	-						19.8	-3.2 M	10 M	760913	
AFGL 2423	19 35 40	+11 38 12	11.0	-1.4 M	10 M	760913		AFGL 2447S	19 42 51	+33 15 30	11.0	-0.5 M	10 M	770706	
AFGL 2424	19 35 40	+69 41 12	19.8	-3.7 M	10 M						19.8	-2.6 M	10 M		
B335 1.1M E	19 35 41	+ 7 27 30	190	86 J	1.7 M	800806	ED	AFGL 2448	19 43 07	+19 46 30	11.0	-1.1 M	10 M	760913	
"	"	"	235	56 J	1.7 M			NGC 6826	19 43 31	+50 24	10	3.85 M	11 s	741009	RNGC
"	"	"	325	52 J	1.7 M						10.5	3.1 J	11 s	790409	
"	"	"	410	45 J	1.7 M						10.5	4.7 J	22 s	720301	
AFGL 2425	19 36 11	-16 57 30	11.0	-1.6 M	10 M	760913					10.5	1.5 X	-		
"	"	"	19.8	-3.0 M	10 M						11	1.0 JU	11 s		
AFGL 5410S	19 36 46	+30 55 48	19.8	-2.5 M	10 M	770706					11	3.9 MU	11 s	741009	
AFGL 2426	19 36 52	+28 22 24	11.0	-0.9 M	10 M	760913					11	3.1 JU	-	720301	
AFGL 5411S	19 36 55	+16 26 00	19.8	-2.7 M	10 M	770706					11.5	12 JU	26 s	690705	
"	"	"	27.4	-6.4 M	10 M						18	0.5 MU	11 s	741009	
AFGL 5412S	19 37 02	+12 03 30	19.8	-3.2 M	10 M			AFGL 5426S	19 43 38	+30 07 00	11.0	-1.2 M	10 M	770706	
IRC+20423	19 37 06	+17 03 42	10.7	-0.2 MU	-	740705	IRC	AFGL 2452	19 43 42	+ 1 33 36	19.8	-3.1 M	10 M	760913	
AFGL 5413S	19 37 08	+20 02 54	11.0	-1.5 M	10 M	770706		DY AQL	19 43 44.3	-11 04 22	11.3	3.2 MU	-	721203	CSI 79
"	"	"	27.4	-5.3 M	10 M			GAM AQL	19 43 52.9	+10 29 23	5.0	0.09 M	-	700302	CSI 79
AFGL 5414S	19 37 32	+30 03 54	19.8	-2.7 M	10 M						10.2	-1.13 M	-		
HE2-442	19 37 40.1	+26 22 48	8	S	4.7 s	820715	769910				22.0	-1.12 M	-		
"	"	"	8.6	0.7 M	-	741009		AFGL 2453	19 43 57	+10 30 42	11.0	-1.1 M	10 M	760913	
"	"	"	8.6	1.1 M	-	740708		AFGL 2454	19 44 10	+24 27 18	11.0	-1.7 M	10 M		
"	"	"	10	0.4 M	-	741009					19.8	-4.2 M	10 M		
"	"	"	11.3	0.25 M	-			S 88 STAR 5	19 44 38.5	+25 05 50	10	1.3 JU	9 s	811105	ED
"	"	"	11.3	0.8 M	-	740708		S 88 STAR 1	19 44 40.0	+25 05 40	10	3.0 JU	9 s		ED
"	"	"	18	-0.6 M	-	741009		AFGL 2455	19 44 41	+25 05 12	10.7	1.8 M	26 s	800213	AFGL
"	"	"	18	-1.1 MU	-	740708					11.0	-2.4 M	10 M	760913	
CRL 2428	19 38 06.9	+33 15 04	5.0	38 J	-	760605					19.8	-5.2 M	10 M		
"	"	"	8.4	25 J	-						27.4	-6.9 M	10 M		
"	"	"	8.8	30 J	-			S 88 P	19 44 41.0	+25 05 20	10	2.3 J	9 s	811105	ED
"	"	"	10.4	20 J	-			S 88B	19 44 41.8	+25 05 18	5	S	27 s	821101	770711
"	"	"	10.6	20 J	-						6.99	12.0 X	27 s		
"	"	"	11.6	30 J	-						8	S	11 s		
"	"	"	12.6	30 J	-						8.4	0.456 F	17 s	770711	
AFGL 2428	19 38 08	+33 15 42	8.6	0.1 M	26 s	800213	AFGL				10.2	0.110 F	17 s		
"	"	"	10.7	-0.3 M	26 s						11.1	0.291 F	17 s		
"	"	"	11.0	-1.0 M	10 M	760913					12.6	0.42 F	17 s		
"	"	"	12.2	-0.3 M	26 s	800213	AFGL				16	S	30 s	821101	770711
K3-44	19 38 41.0	+18 37 51	10	3.3 M	-	740708	819914				17.0	0.42 F	17 s	770711	
AFGL 2432	19 38 52	+32 29 54	8.4	0.8 M	11 s	800213	AFGL				18.7	9.0 X	30 s	821101	770711
"	"	"	11.2	0.8 M	11 s			S 88 S	19 44 42.5	+25 05 10	10	2.4 J	16 s	811105	ED
AFGL 2433	19 38 58	+39 56 12	11.0	-2.1 M	10 M	760913		AFGL 5428S	19 44 50	+53 05 00	11.0	-0.8 M	10 M	770706	
"	"	"	19.8	-2.2 M	10 M			61.6+0.0	19 45	+25 09	80	30000 X	0.4 D	820213	ED
TT CYG	19 39 01.9	+32 30 02	8.4	0.82 C	-	710203	779907				150	1.4E5 X	.37 D		
"	"	"	11.0	0.80 C	-			AFGL 2456	19 45 08	+18 24 54	11.0	-1.3 M	10 M	760913	
AFGL 2434	19 39 02	+17 20 36	11.0	-0.5 M	10 M	760913		AFGL 5429S	19 45 10	+15 55 00	11.0	-1.4 M	10 M	770706	
IRC+40357	19 39 10	+36 36 36	8.6	1.7 M	-	740705	IRC	AFGL 5430S	19 45 22	+59 28 24	11.0	-1.0 M	10 M		
"	"	"	10.7	0.4 M	-			AFGL 4253	19 45 26	+ 9 21 54	11.0	-1.1 M	10 M	760913	
AFGL 2436	19 39 37	+48 41 06	11.0	-0.4 M	10 M	760913			19 45 31.7	+ 9 20 39	11.2	0.1 M	17 s	790401	
HM SGE	19 39 41	+16 37 33	8.4	-0.65 MV	v	780217	ED	IRC-10440	19 45 44	+14 43 00	8.6	0.8 MU	-	740705	IRC
"	"	"	8.4	0.6 M	-	770712					10.7	0.8 MU	-		
"	"	"	8.4	-0.63 MV	-	780710		HD 187238	19 46 02.9	+22 38 13	8.7	2.18 M	-	741105	CSI 79
"	"	"	10.5	-1.69 MV	v	780217					10.0	2.01 M	-		
"	"	"	10.8	-1.66 MV	v						11.4	2.03 M	-		
"	"	"	11.1	-1.65 MV	v						12.6	2.19 M	-		
"	"	"	11.2	-1.59 MV	v			AFGL 2457S	19 46 04	+23 46 36	11.0	-0.2 M	10 M	770706	
"	"	"	11.2	-1.6 M	-	770712					19.8	-3.1 M	10 M		
"	"	"	11.2	-1.66 MV	-	780710		HD 187299	19 46 15.4	+24 53 01	8.7	3.30 M	-	741105	CSI 79
"	"	"	11.3	-1.60 MV	v	780217					10.0	3.18 M	-		
"	"	"	11.6	-1.56 MV	v						11.4	3.69 M	-		
"	"	"	12.5	-1.39 MV	v			HE1-3	19 46 15.5	+22 02 28	10	3.6 MU	11 s	741009	769910
"	"	"	12.5	-1.4 M	-	770712		64.8+1.4	19 47	+28 37	80	1.2E5 X	0.4 D	820213	ED
"	"	"	12.8	-1.29 MV	v	780217					150	1.0E5 X	.37 D		
"	"	"	13.0	-1.27 MV	v			AFGL 2460	19 47 10	+26 43 00	11.0	-1.5 M	10 M	760913	
"	"	"	50	5 J	-	820410					19.8	-3.5 M	10 M		
"	"	"	100	5 JU	-			DF CYG	19 47 15.7	+42 54 40	11.3	3.4 M	-	721203	779907
A63	19 39 55.2	+16 58 00	10	4.4 MU	11 s	741009	769910	AFGL 2461	19 47 24	- 7 43 24	8.6	-2.2 M	26 s	800213	AFGL
NGC 6814	19 39 55.4	-10 26 37	10	0.4 J	v	700306	759903				10.7	-3.4 M	26 s		
"	"	"	10	0.15 JU	6 s	720901									

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
"	"	"	10	-3.42 M	-	650004	"	AFGL 2494	"	"	12.5	-2.3 MV	17 s	800213	"
"	"	"	10	-3.35 CV	-	650101	"	CRL 2494	"	"	12.5	-2.8 C	18 s	761210	"
"	"	"	10.1	-3.37 M	15 s	681101	"	AFGL 2494	"	"	19.8	-3.6 M	10 M	760913	"
"	"	"	10.2	-3.73 M	-	700302	"	CRL 2494	19 59 24.5	+40 47 30	5.0	260 J	-	760604	"
"	"	"	10.4	-3.42 C	-	640501	"	"	"	"	8.8	360 J	-	"	"
"	"	"	10.8	-4.5 M	-	721103	"	"	"	"	10.6	210 J	-	"	"
"	"	"	11	-4.21 CV	-	750104	"	"	"	"	10.6	210 J	-	"	"
"	"	"	11	-4.00 M	-	710403	"	"	"	"	10.8	330 J	-	"	"
"	"	"	11.0	-4.16 C	-	710203	"	"	"	"	11.6	330 J	-	"	"
"	"	"	11.0	-4.00 C	-	710405	"	"	"	"	12.6	180 J	-	"	"
"	"	"	12.2	-4.3 M	-	721103	"	HFE 62	19 59 41	+40 18	100	45000 J	12 M	711201	"
"	"	"	18.0	-4.6 M	-	721103	"	K3-50 #1	19 59 50	+33 24 18	1230	24.0 J	-	760601	"
"	"	"	20	-4.42 M	-	731104	"	K3-50	19 59 50.1	+33 24 19	6.98	5 X	28 s	790210	700802
"	"	"	22.0	-4.24 M	9 s	700302	"	"	"	"	7.46	11.5 XU	28 s	"	"
AFGL 2466	19 48 48	+38 35 42	11.0	-0.6 M	10 M	760913	"	"	"	"	8.99	1580 G	7 s	790507	"
AFGL 2468S	19 49 15	+22 24 06	11.0	-0.9 M	10 M	770706	"	"	"	"	10.1	-23.8 L	v	700802	"
SV VUL	19 49 27.7	+27 19 51	8.4	3.3 M	11 s	700906	CSI 79	"	"	"	10.5	1830 G	7 s	790507	700802
"	"	"	8.6	3.3 M	-	721203	"	"	"	"	11.3	260 GU	7 s	"	"
"	"	"	11.0	2.5 M	11 s	700906	"	"	"	"	12.8	5500 G	7 s	"	"
"	"	"	11.3	2.5 M	-	721203	"	"	"	"	1000	1100 J	9 s	770501	"
CRL 825-2650	19 49 33.0	+ 8 36 13	5.0	37 J	-	760605	"	"	"	"	1000	18 J	55 s	780210	"
"	"	"	8.4	60 J	-	"	"	K3-50 IRS1	"	"	1000	20 S	1 M	770501	ED
"	"	"	8.8	50 J	-	"	"	K3-50	19 59 50.1	+33 24 27	8.4	5.4 F	22 s	750905	"
"	"	"	10.4	90 J	-	"	"	"	"	"	11.2	5.5 F	22 s	"	"
"	"	"	10.6	50 J	-	"	"	"	"	"	39	6300 J	50 s	790511	"
"	"	"	11.6	100 J	-	"	"	"	19 59 50.4	+33 24 27	39	8200 J	30 s	"	"
"	"	"	12.6	55 J	-	"	"	"	"	"	58	9500 J	50 s	"	"
AFGL 5438S	19 50 13	+42 22 24	19.8	-1.8 M	10 M	770706	"	"	"	"	80	11000 J	50 s	"	"
"	"	"	19.8	-2.9 M	10 M	"	"	"	"	"	139	6000 J	50 s	"	"
AFGL 2471	19 50 18	+22 18 18	19.8	-2.1 M	10 M	760913	"	"	"	"	1230	14.8 JU	-	760601	"
"	"	"	19.8	-3.6 M	10 M	"	"	"	"	"	10.7	0.0 M	-	740705	"
BD+22 3840	19 50 20.5	+22 19 24	20	-2.9 M	14 s	760901	CSI 79	K3-50 #2	19 59 54	+33 26 24	10.7	0.0 M	26 s	800213	IRC
AFGL 4255	19 51 15	+0 41 12	19.8	-4.1 M	10 M	760913	"	IRC+30407	19 59 55	+33 22 24	10.7	0.0 M	26 s	800213	AFGL
K4-40	19 52 06	+24 50	10	2.9 M	-	740708	P-K	AFGL 2495	19 59 55	+33 25 06	11.0	-2.8 M	10 M	760913	"
CYG XR-1	19 52 19	+32 47	100	10000 JU	12 M	711201	"	"	"	"	19.8	-5.5 M	10 M	"	"
AFGL 2472	19 52 23	+49 27 48	11.0	0.0 M	10 M	760913	"	"	"	"	27.4	-7.4 M	10 M	"	"
"	"	"	19.8	-2.9 M	10 M	"	"	ON 3	19 59 58.7	+33 26 01	39	970 J	50 s	790511	"
IRC+10443	19 52 40	+11 28 30	10.7	0.6 MU	-	740705	IRC	"	"	"	59	1230 J	30 s	"	"
RR SGR	19 52 48.9	-29 19 16	20	-1.75 M	-	821005	"	"	"	"	59	1600 J	50 s	"	"
AFGL 4256	19 53 05	+27 04 12	11.0	-1.3 M	10 M	760913	CSI 79	"	"	"	92	2300 J	50 s	"	"
"	"	"	19.8	-2.9 M	10 M	"	"	"	"	"	145	1900 J	50 s	"	"
AFGL 5443S	19 53 38	+15 28 18	10.7	0.6 M	26 s	800213	770706	ON 3 C1	19 59 59	+33 25 50	20	0.43 J	4.5 s	770501	ED
"	"	"	19.8	-2.8 M	10 M	770706	"	"	"	"	20	7 J	9 s	"	"
IRC+20441	19 53 42	+15 29 36	10.7	0.6 M	-	740705	IRC	W58 C CO,OH	19 59 59	+33 26 00	1230	19.0 JU	-	760601	"
CRL 2474	19 53 46	+22 14 06	8.4	0.14 M	17 s	790401	"	K3-50	20 00	+33 24	400	50000 X	8.4 M	710404	"
"	"	"	12.5	-0.40 M	17 s	"	"	71.4+2.2	20 00	+34 40	80	30000 X	0.4 D	820213	ED
AFGL 5444S	19 53 50	+32 36 42	11.0	-1.0 M	10 M	770706	"	"	20 00	+34 40	150	50000 X	37 D	"	"
ETA CYG	19 54 25.7	+34 56 57	10.9	1.41 M	-	820417	CSI 79	ON 3 C2	20 00 00	+33 25 50	20	30 J	9 s	770501	ED
AFGL 5445S	19 54 41	+17 12 06	11.0	-0.5 M	10 M	770706	"	ON 3 C	20 00 00	+33 26 00	1000	15 J	1 M	"	ED
"	"	"	19.8	-2.8 M	10 M	"	"	"	20 00 10	+30 39 30	19.8	-2.8 M	10 M	770706	"
AFGL 2477	19 54 43	+30 35 18	8.4	-1.2 MV	17 s	800213	AFGL	AFGL 5455S	20 00 14	+49 54 48	11.0	-1.2 M	10 M	"	"
"	"	"	11.0	-1.2 M	10 M	760913	"	AFGL 5456S	20 00 18.9	-55 51 30	8.6	1.9 M	-	730024	CSI 79
"	"	"	11.2	-2.1 MV	17 s	800213	AFGL	RR TEL	"	"	"	0.41 M	-	730013	"
"	"	"	12.5	-2.3 MV	17 s	"	"	"	"	"	11.3	0.6 M	-	730024	"
"	"	"	19.8	-3.0 M	10 M	760913	"	"	"	"	18	-0.8 M	-	"	"
"	"	"	19.8	-1.23 M	17 s	790401	"	"	"	"	20	-0.75 M	-	730013	"
"	19 54 50.0	+30 35 57	11.2	-1.97 M	17 s	"	"	HFE 63	20 00 31	+33 24	100	16000 J	12 M	711201	"
"	"	"	12.5	-2.23 M	17 s	"	"	HD 190073	20 00 34.3	+ 5 35 48	5.0	4.17 M	-	700302	CSI 79
IRC+40367	19 54 52	+40 16 00	10.7	0.3 MU	-	740705	IRC	"	"	"	10.2	2.26 M	-	"	"
AFGL 2478S	19 54 55	+33 53 36	11.0	-1.4 M	10 M	770706	"	AFGL 2498	20 00 55	+30 11 42	10.7	-0.3 M	26 s	800213	AFGL
CRL 2477	19 54 55.9	+30 35 55	11	40 J	-	760605	"	"	"	"	10.7	-1.2 M	26 s	"	"
AFGL 2479	19 54 56	-2 00 24	11.0	-2.7 M	10 M	760913	"	"	"	"	11.0	-1.1 M	10 M	760913	"
"	"	"	19.8	-3.3 M	10 M	"	"	"	"	"	12.2	-0.8 M	26 s	800213	AFGL
RR AOL	19 54 59.7	-2 01 06	10	-2.5 ME	-	740408	CSI 79	HD 331777	20 01 13.5	+31 46 39	8.7	3.40 M	-	741105	CSI 79
"	"	"	10.1	-2.42 C	-	720001	"	"	"	"	10.0	3.97 M	-	"	"
"	"	"	20	-3.47 M	-	741002	"	"	"	"	11.4	3.72 M	-	"	"
V1016 CYG	19 55 19.9	+39 41 38	8	S	10 s	801010	CSI 79	"	"	"	12.6	2.13 MU	-	"	"
"	"	"	10	-0.5 MV	-	740208	"	HD 190323	20 01 31.1	+14 50 27	8.7	4.39 M	-	770706	CSI 79
"	"	"	20	-1.56 M	-	741002	"	"	"	"	11.4	3.45 M	-	"	"
"	"	"	20	0.72 J	-	740208	"	AFGL 2500	20 01 38	+30 19 12	8.6	-0.2 M	26 s	800213	AFGL
"	"	"	50	5 J	-	820410	"	"	"	"	10.7	-1.9 M	26 s	"	"
"	"	"	100	5 JU	-	"	"	"	"	"	11.0	-1.8 M	10 M	760913	"
AFGL 5447S	19 55 32	+39 41 24	11.0	-0.8 M	10 M	770706	"	"	"	"	12.2	-2.0 M	26 s	800213	AFGL
AFGL 2481	19 55 42	-3 40 12	19.8	-3.3 M	10 M	760913	"	"	"	"	19.8	-3.3 M	10 M	760913	"
AFGL 2482	19 55 56	+33 00 18	11.0	-1.2 M	10 M	"	"	"	"	"	10.7	0.4 M	-	740705	IRC
AFGL 2483	19 56 01	-13 44 12	19.8	-5.0 M	10 M	"	"	IRC+40376	20 01 41	+35 48 30	10.7	0.9 MU	-	"	IRC
IRC+30403	19 56 22	+25 12 54	10.7	0.7 MU	-	740705	IRC	IRC+30410	20 01 56	+29 00 54	10.7	0.9 MU	-	"	IRC
HDE 226868	19 56 28.7	+35 03 54	10	5.85 M	5 s	801214	CSI 79	IRC+40378	20 01 59	+44 34 24	10.7	0.9 MU	-	"	IRC
AFGL 2485	19 56 39	+19 21 00	11.0	-1.0 M	10 M	760913	"	AFGL 5458S	20 02 05	+44 34 24	10.7	0.9 MU	26 s	800213	770706
"	"	"	19.8	-2.8 M	10 M	"	"	AFGL 2501	20 02 19	+67 44 06	19.8	-3.5 M	10 M	760913	"
AFGL 5450S	19 57 10	-4 07 18	10.7	0.8 MU	26 s	800213	770706	AFGL 2502	20 02 24	+40 17 48	8.6	0.6 M	26 s	800213	AFGL
IRC 00460	19 57 14														



NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
"	"	"	11.0	-0.7 M	10 M	760913		R SGE	20 11 46.6	+16 34 25	8.4	1.6 M	11 s	700906	CSI 79
AFGL 5467S	20 06 22	- 1 48 06	19.8	-3.9 M	10 M	770706		"	"	"	8.6	1.7 M	-	721203	"
AFGL 5469S	20 06 41	+33 06 12	11.0	-1.9 M	10 M	"		"	"	"	11.0	1.3 M	11 s	700906	"
AFGL 2513	20 07 13	+31 17 42	8.4	-1.3 M	17 S	800213	AFGL	"	"	"	11.3	1.6 M	-	721203	"
CRL 2513	"	"	8.4	-1.6 C	18 S	761210	"	HE2-459	20 11 54	+29 25 10	10	2.4 M	11 s	741009	P-K
AFGL 2513	"	"	8.6	-2.1 M	26 S	800213	"	"	"	"	18	-0.2 M	11 s	"	"
"	"	"	10.7	-2.7 M	26 S	"	"	AFGL 4261	20 11 56	+ 0 09 06	10.7	-0.2 M	26 S	800213	AFGL
"	"	"	11.0	-2.2 M	10 M	760913	"	"	"	"	11.0	-0.9 M	10 M	760913	"
"	"	"	11.2	-2.0 M	17 S	800213	AFGL	"	"	"	19.8	-3.9 M	10 M	"	"
CRL 2513	"	"	11.2	-2.2 C	18 S	761210	"	"	"	"	27.4	-6.3 M	10 M	"	"
AFGL 2513	"	"	12.2	-2.8 M	26 S	800213	"	IRC+40399	20 12 03	+44 27 54	10.7	0.1 MU	-	740705	IRC
"	"	"	12.5	-1.9 M	17 S	"	"	AFGL 2531	20 12 08	+46 35 54	11.0	-0.6 M	10 M	760913	"
CRL 2513	"	"	12.5	-2.2 C	18 S	761210	"	AFGL 2535	20 12 37	+66 05 42	11.0	-1.0 M	10 M	"	"
AFGL 2513	"	"	19.8	-3.4 M	10 M	760913	"	HD 192641	20 12 39.3	+36 30 27	8.6	3.3 M	-	750505	CSI 79
CRL 2513	20 07 22.1	+31 17 30	5.0	200 J	-	760604	"	"	"	"	8.7	3.98 M	7 s	761109	"
"	"	"	8.8	170 J	-	"	"	"	"	"	8.7	3.43 M	11 s	740907	"
"	"	"	10.6	190 J	-	"	"	"	"	"	8.7	3.43 M	11 s	761109	"
"	"	"	10.6	160 J	-	"	"	"	"	"	10	3.6 M	v	750505	"
"	"	"	10.8	170 J	-	"	"	"	"	"	10.0	3.60 M	11 s	761109	"
"	"	"	11.6	170 J	-	"	"	"	"	"	10.0	3.60 M	11 s	740907	"
"	"	"	12.6	120 J	-	"	"	"	"	"	11.3	3.25 M	v	750505	"
IRC-10529	20 07 46	- 6 24 42	10	-3.5 ME	-	740408	IRC	"	"	"	11.4	3.30 M	7 s	761109	"
"	"	"	10.1	-3.21 C	-	720001	"	"	"	"	11.4	3.71 M	11 s	"	"
AFGL 2514	20 07 46	- 6 25 24	8.6	-3.7 M	26 s	800213	AFGL	"	"	"	11.4	3.71 M	11 s	740907	"
"	"	"	10.7	-4.2 M	26 s	"	"	78.401+3.803	20 12 45	+41 23 54	11	104 J	11 M	820109	"
"	"	"	11.0	-3.7 M	10 M	760913	"	"	"	"	20	113 J	11 M	"	"
"	"	"	12.2	-4.8 M	26 S	800213	AFGL	NGC 6891	20 12 48.0	+12 32 54	10	4.75 M	11 s	741009	739909
"	"	"	19.8	-5.3 M	10 M	760913	"	"	"	"	10.5	6.5 JU	22 S	720301	"
AFGL 5473S	20 08 07	+29 13 00	19.8	-3.6 M	10 M	770706	"	"	"	"	10.5	2 XU	-	"	"
OH69.54-0.98	20 08 09.8	+31 22 41	10.7	6.5 JU	25 S	770401	"	"	"	"	11	3.4 MU	11 s	741009	"
NGC 6879	20 08 09.9	+16 46 24	10	4.5 MU	11 S	741009	739909	"	"	"	11	1.4 JU	11 S	720301	"
ON 1	20 08 10	+31 23	150	4000 J	4.5 M	811009	ED	"	"	"	11	1.4 JU	-	"	"
HD 191765	20 08 21.5	+36 01 39	10	3.9 M	v	750505	CSI 79	IRC+30422	20 13 02	+29 36 36	10.7	0.3 MU	-	740705	IRC
"	"	"	10.0	4.55 M	11 S	740907	"	AFGL 5486S	20 13 07	+29 38 06	10.7	0.3 MU	26 S	800213	770706
"	"	"	10.0	4.55 M	11 S	761109	"	AFGL 2537	20 13 18	+ 7 31 00	11.0	-0.9 M	10 M	760913	"
AFGL 5475S	20 08 35	+48 41 30	11.0	-0.8 M	10 M	770706	"	IRC+6028S	20 13 31	+59 35 36	10.7	1.0 M	-	740705	IRC
AFGL 5476S	20 08 39	+33 18 06	10.7	-0.1 M	26 S	800213	770706	AFGL 5487S	20 13 43	-18 32 42	19.8	-2.8 M	10 M	770706	"
"	"	"	19.8	-3.4 M	10 M	770706	"	76.074+1.951	20 14 00	+38 26 06	11	115 J	11 M	820109	"
IRC+30417	20 08 39	+33 18 30	10.7	-0.1 M	-	740705	IRC	"	"	"	20	70 J	10 M	"	"
NGC 6884	20 08 49	+46 19	9.0	900 G	6 S	811008	RNGC	AFGL 2542	20 14 10	-21 28 36	11.0	-1.1 M	10 M	760913	"
"	"	"	9.0	1.5 J	11 S	790409	"	MI-76	20 14 34	+36 56 48	8	-	5.9 S	820715	709904
"	"	"	10	4.3 M	11 S	741009	"	"	"	"	8.6	1.2 M	-	740708	"
"	"	"	10.5	7400 G	6 S	811008	"	"	"	"	8.6	1.3 M	-	741009	"
"	"	"	10.5	4000 G	10 S	800409	"	"	"	"	10	0.9 M	-	"	"
"	"	"	10.5	7.5 J	11 S	790409	"	"	"	"	10.8	0.6 M	-	"	"
"	"	"	10.5	20 J	22 S	720301	"	"	"	"	11.3	0.8 M	-	740708	"
"	"	"	10.5	6 X	-	"	"	"	"	"	12.8	0.75 M	-	741009	"
"	"	"	11	1.8 J	11 S	"	"	"	"	"	12.8	0.3 M	-	"	"
"	"	"	11	3.2 M	11 S	741009	"	"	"	"	18	0.05 M	-	"	"
"	"	"	11	0.4 J	-	720301	"	"	"	"	18	-0.1 M	-	740708	"
"	"	"	12.8	100 GU	6 S	811008	"	AFGL 5490S	20 14 39	+49 51 24	11.0	-1.0 M	10 M	770706	"
"	"	"	11.8	1.45 M	11 S	741009	"	HD 193077	20 15 08.5	+37 16 02	10	4.5 MU	v	750505	CSI 79
AFGL 2518S	20 08 49	- 7 48 00	11.0	-1.7 M	10 M	770706	"	"	"	"	10.0	5.09 M	11 s	740907	"
"	"	"	19.8	-3.5 M	10 M	"	"	79.051+3.603	20 15 35	+41 49 24	11	78 J	11 M	820109	"
AFGL 5477S	20 08 54	+73 50 54	11.0	-1.1 M	10 M	"	"	"	"	"	20	2142 J	11 M	"	"
NGC 6881	20 08 59	+37 16	10	3.4 M	11 S	741009	RNGC	AFGL 2545S	20 15 36	+36 38 00	11.0	-0.5 M	10 M	770706	"
"	"	"	18	0.45 M	11 S	"	"	HDE 228766	20 15 37.9	+37 09 08	10.0	5.18 MU	11 S	740907	CSI 79
72.2+0.6	20 09	+34 28	80	30000 X	0.4 D	820213	ED	P CYG	20 15 36.5	+37 52 35	5.0	2.29 M	-	700302	779907
"	"	"	150	1.6E5 X	.37 D	"	"	"	"	"	8.7	1.92 M	11 S	740807	"
AFGL 5478S	20 09 03	- 8 17 18	11.0	-1.3 M	10 M	770706	"	"	"	"	10	1.65 M	-	"	"
"	"	"	19.8	-3.1 M	10 M	"	"	"	"	"	10.2	1.65 M	-	700302	"
AFGL 5479S	20 09 12	-11 51 48	11.0	-0.8 M	10 M	"	"	"	"	"	11.3	1.65 M	11 s	740807	"
"	"	"	19.8	-3.4 M	10 M	"	"	"	"	"	11.4	1.65 M	-	701105	"
AFGL 2519	20 09 16	+35 59 18	8.6	1.3 M	26 S	800213	AFGL	"	"	"	11.5	1.6 M	-	740807	"
"	"	"	10.7	1.1 M	26 S	"	"	"	"	"	12.6	1.29 M	11 S	"	"
"	"	"	19.8	-3.2 M	10 M	760913	"	"	"	"	19.5	0.99 M	11 S	"	"
AFGL 5480S	20 09 21	+ 0 47 54	19.8	-3.0 M	10 M	770706	"	AFGL 5493S	20 15 59	+37 51 36	11.0	-1.5 M	10 M	770706	"
AFGL 5481S	20 09 26	+ 0 34 42	19.8	-3.0 M	10 M	"	"	79.4+3.8	20 16	+42 13	80	1.5E5 X	0.4 D	820213	ED
"	"	"	27.4	-4.2 M	10 M	"	"	"	"	"	150	50000 X	.37 D	"	"
FG SGE	20 09 42.9	+20 11 00	11	0.45 JU	4 S	710102	769910	AFGL 2547	20 16 05	+33 56 30	19.8	-3.0 M	10 M	760913	"
"	"	"	11	0.6 JU	5 S	720301	"	AFGL 2549	20 16 10	+39 12 30	11.0	-1.5 M	10 M	"	"
HE1-5	"	"	11	4.4 MU	11 S	741009	"	"	"	"	19.8	-2.8 M	10 M	"	"
FG SGE	"	"	11	0.6 JU	-	720301	"	77.05+2.10	20 16 11	+39 19 36	11	114 J	11 M	820109	"
HE1-5	"	"	18	-1.0 MU	11 S	741009	"	"	"	"	20	126 J	11 M	"	"
HD 192103	20 10 00.8	+36 02 49	10	5.0 M	v	750505	779907	AFGL 2550	20 16 36	+34 14 54	11.0	-1.5 M	10 M	760913	"
"	"	"	11.5	12 JU	26 S	690705	"	74.900+0.500	20 16 42	+36 39 42	11	52 J	11 M	820109	"
AFGL 4260	20 10 01	+ 0 33 18	8.7	3.89 M	7 S	761109	CSI 79	"	"	"	20	83 J	11 M	"	"
HD 192163	20 10 17.0	+38 12 13	8.7	4.11 M	11 S	"	"	72.926-0.894	20 16 51	+34 13 48	11	120 J	11 M	"	"
"	"	"	8.7	4.11 M	11 S	"	"	"	"	"	20	83 J	11 M	"	"
"	"	"	10	3.8 M	-	750505	"	"	"	"	11	418 J	11 M	"	"
"	"	"	10.0	3.97 M	11 S	761109	"	79.223+3.428	20 16 53	+41 52 12	11	2.0 M	26 S	800213	AFGL
"	"	"													

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
"	"	"	18	-1.0 M	-	741009	"	"	"	"	12.2	-2.7 M	-	721103	"
"	"	"	37	29 J	27 s	800604	"	"	"	"	18.0	-3.5 M	-	"	"
"	"	"	70	10 J	27 s	"	"	"	"	"	20	-3.87 M	9 s	731104	"
81.046+4.413	20 18 03	+43 55 06	20	695 J	11 M	820109	"	"	"	"	20	-3.84 M	-	821005	"
U CYG	20 18 03.4	+47 44 09	8.4	6.15 F	-	761005	779907	"	"	"	25	-3.84 M	-	"	"
"	"	"	8.4	-0.57 M	-	710403	"	"	"	"	33	-4.69 M	-	"	"
"	"	"	8.4	-1.00 C	-	710203	"	G75.84+0.4	20 19 47	+37 21 30	8.4	0.16 F	12 s	790513	"
"	"	"	8.6	6.09 F	-	761005	"	"	"	"	11.1	0.21 F	12 s	"	"
"	"	"	8.6	-0.3 M	-	721103	"	"	"	"	12.6	0.29 F	12 s	"	"
"	"	"	10.8	-1.5 M	-	"	"	"	"	"	17	0.54 F	12 s	"	"
"	"	"	10.8	3.90 F	-	761005	"	"	20 19 47.4	+37 21 32	6.99	6.0 X	27 s	811104	770401
"	"	"	11	-1.40 M	-	710403	"	G75.84+0.40	"	"	10.7	27.7 J	25 s	770401	"
"	"	"	11.0	-1.61 C	-	710203	"	G75.84+0.4	"	"	18.60	31 X	26 s	821102	770401
"	"	"	11.0	3.79 F	-	761005	"	"	"	"	18.71	31 X	26 s	"	"
"	"	"	12.2	-1.0 M	-	721103	"	"	"	"	18.71	52.2 X	30 s	811104	"
"	"	"	12.2	2.77 F	-	761005	"	"	"	"	33.3	5.2 S	26 s	821102	"
"	"	"	18.0	-1.3 M	-	721103	"	AFGL 2562	20 19 48	+68 42 24	11.0	-0.8 M	10 M	760913	"
"	"	"	18.0	0.719 F	-	761005	"	G75.77+0.34	20 19 50.0	+37 16 16	10.7	13.3 J	25 s	770401	"
"	"	"	20	-1.4 M	14 s	760901	"	75.860+0.407	20 19 51	+37 23 24	11	568 J	11 M	820109	"
AFGL 2556	20 18 12	+47 44 54	8.4	-1.0 M	11 s	800213	AFGL	"	"	"	20	1550 J	11 M	"	"
"	"	"	11.0	-1.1 M	10 M	760913	"	OHT5.78+0.34	20 19 52.0	+37 17 04	10.7	3.4 JU	25 s	770401	"
"	"	"	11.2	-1.6 M	11 s	800213	AFGL	NGC 6905	20 20 08.5	+19 56 39	10	4.6 M	11 M	741009	739909
+40 IR2	20 18 34.4	+41 10 29	10	4.5 M	-	720402	ED	"	"	"	18	0.9 MU	11 s	"	"
77.45+1.80	20 18 38	+39 29 06	11	51 J	11 M	820109	"	AFGL 4264	20 20 09	+39 46 06	11.0	-0.8 M	10 M	760913	"
"	"	"	20	146 J	11 M	"	"	"	"	"	19.8	-3.0 M	10 M	"	"
AFGL 4263	20 18 42	+39 31 12	11.0	-1.6 M	10 M	760913	"	"	"	"	27.4	-6.4 M	10 M	"	"
"	"	"	19.8	-3.0 M	10 M	"	"	DR 4	20 20 20	+40 00	90	76000 J	11 M	810709	"
BD+40 4124	20 18 42.5	+41 12 20	5.0	3.3 M	11 s	720401	CSI 79	78.988+2.458	20 20 25	+41 07 18	11	26 J	11 M	820109	"
"	"	"	8.4	2.5 M	-	710202	"	"	"	"	20	84 J	11 M	"	"
"	"	"	8.5	1.9 M	11 s	720401	"	GAM CYG	20 20 25.9	+40 05 43	8.6	0.6 M	-	721203	CSI 79
"	"	"	8.6	2.5 M	11 s	"	"	"	"	"	10	0.168 FV	-	660501	"
"	"	"	10	1.6 MV	-	720402	"	"	"	"	11.3	0.8 M	-	721203	"
"	"	"	10	1.69 M	-	730503	"	AFGL 2565	20 20 35	+40 05 30	11.0	-1.6 M	10 M	760913	"
"	"	"	10.8	1.5 M	11 s	720401	"	"	"	"	19.8	-4.0 M	10 M	"	"
"	"	"	11.0	1.8 M	11 s	"	"	"	"	"	27.4	-6.5 M	10 M	"	"
"	"	"	11.0	1.7 M	-	710202	"	77.40+1.30	20 20 36	+39 09 24	11	60 J	11 M	820109	"
"	"	"	11.3	1.7 M	11 s	720401	"	"	"	"	20	134 J	11 M	"	"
"	"	"	12.6	1.6 M	11 s	"	"	78.054+1.748	20 20 39	+39 57 00	11	165 J	11 M	"	"
"	"	"	18	0.8 M	11 s	"	"	"	"	"	20	209 J	11 M	"	"
LKHA 224	20 18 43.6	+41 11 59	5.0	3.6 MV	11 s	"	ED	78.186+1.816	20 20 46	+40 05 48	11	40 J	11 M	"	"
"	"	"	8.5	2.9 MV	11 s	"	"	"	"	"	20	292 J	11 M	"	"
"	"	"	10	1.7 MV	-	720402	"	AFGL 2567	20 20 49	+0 37 48	11.0	-0.9 M	10 M	760913	"
"	"	"	11.0	1.7 MV	11 s	720401	"	CYG X FIR 1	20 20 56	+39 59 25	92	9600 J	12 M	800503	"
"	"	"	18	0.0 M	11 s	"	"	AFGL 5499S	20 21 14	+36 41 42	10.7	-0.5 MU	26 s	800213	770706
LKHA 225	20 18 44.5	+41 11 56	5.0	2.9 M	11 s	"	ED	IRC+40413	20 21 14	+36 41 54	8.7	2.23 M	-	790604	IRC
"	"	"	8.5	1.1 M	11 s	"	"	"	"	"	10.0	2.04 M	-	"	"
"	"	"	8.6	0.6 M	11 s	"	"	"	"	"	10.7	-0.5 MU	-	740705	"
"	"	"	10	0.1 MV	-	720402	"	"	"	"	11.4	1.84 M	-	790604	"
"	"	"	10.8	0.0 M	11 s	720401	"	MWC 342	20 21 14.6	+39 20 09	5.0	2.30 M	-	700302	CSI 79
"	"	"	11.0	0.4 M	11 s	"	"	"	"	"	10.2	0.11 M	-	"	"
"	"	"	11.3	0.3 M	11 s	"	"	"	"	"	20	-1.68 M	-	741002	"
"	"	"	12.6	0.0 M	11 s	"	"	"	"	"	22.0	-1.84 M	-	700302	"
"	"	"	18	-1.7 M	11 s	"	"	AFGL 2569	20 21 27	+51 51 42	19.8	-3.9 M	10 M	760913	"
AFGL 2557	20 18 45.0	+41 11 52	10.6	0.0 M	-	790106	"	AFGL 2570	20 21 29	+62 42 54	10.7	-0.4 M	26 s	800213	AFGL
HD 193793	20 18 46.7	+43 41 42	8.6	3.7 M	v	750505	CSI 79	IRC+60288	20 21 31	+62 43 42	5.0	-15.2 R	-	740401	IRC
"	"	"	8.7	3.72 MV	7 s	761109	"	"	"	"	10.2	-15.8 R	-	"	"
"	"	"	8.7	3.21 M	11 s	740907	"	"	"	"	10.7	-0.4 M	-	740705	"
"	"	"	8.7	2.75 MV	11 s	761109	"	HD 194279	20 21 31.0	+40 35 49	10	3.59 M	11 s	770504	CSI 79
"	"	"	8.9	1.99 MV	-	791107	"	CYG X FIR 2	20 21 41	+41 17 51	92	5600 J	12 M	800503	"
"	"	"	10	3.0 M	v	750505	"	AFGL 5500S	20 21 45	-2 52 48	19.8	-3.0 M	10 M	770706	"
"	"	"	10.0	3.28 MV	11 s	761109	"	AFGL 2571	20 21 49	+32 02 00	11.0	-0.8 M	10 M	760913	"
"	"	"	10.0	3.15 M	11 s	740907	"	79.223+2.249	20 22 03	+41 11 36	11	901 J	11 M	820109	"
"	"	"	10.0	1.74 MV	-	791107	"	"	"	"	20	182 J	11 M	"	"
"	"	"	11.3	3.2 M	v	750505	"	BICON. NEB A	20 22 03.2	+42 02 40	8.6	3.3 M	11 s	741017	"
"	"	"	11.4	3.33 MV	7 s	761109	"	"	"	"	10	3.0 M	11 s	"	"
"	"	"	11.4	2.99 M	11 s	740907	"	"	"	"	11.3	2.9 M	11 s	"	"
"	"	"	11.4	2.48 MV	11 s	761109	"	"	"	"	18	0.9 M	11 s	"	"
"	"	"	11.4	1.95 MV	-	791107	"	76.218+0.117	20 22 04	+37 30 36	11	52 J	11 M	820109	"
"	"	"	11.5	12 JU	26 s	690705	"	"	"	"	20	83 J	11 M	"	"
"	"	"	11.5	2.9 M	-	781108	"	AFGL 5501S	20 22 09	+37 27 00	11.0	-1.4 M	10 M	770706	"
"	"	"	12.6	3.29 MV	7 s	761109	"	"	"	"	19.8	-3.5 M	10 M	"	"
"	"	"	12.6	2.72 M	11 s	740907	"	CYG X FIR 3	20 22 18	+39 48 52	92	1300 J	12 M	800503	"
"	"	"	12.6	2.90 MV	11 s	761109	"	AFGL 2572S	20 22 23	+24 07 18	19.8	-3.4 M	10 M	770706	"
"	"	"	12.6	1.64 MV	-	791107	"	CYG X FIR 4	20 22 26	+37 37 41	92	3200 J	12 M	800503	"
"	"	"	19.0	1.65 MV	-	"	"	BD+41 3731	20 22 31.7	+42 08 14	10	2.3 M	-	720404	CSI 79
"	"	"	23	1.28 MV	-	"	"	"	"	"	11.0	2.7 MU	11 s	730006	"
AFGL 2557	20 18 54	+41 12 54	11.0	-1.3 M	10 M	760913	"	AFGL 4265	20 22 41	-7 19 18	19.8	-4.0 M	10 M	760913	"
78.938+2.772	20 18 54	+41 15 36	11	52 J	11 M	820109	"	PARSAMYAN 22	20 22 44.7	+42 04 16	10	2.5 MU	11 s	741017	"
"	"	"	20	84 J	11 M	"	"	IRC+60289	20 22 45	+55 03 00	5.0	-15.5 R	-	740401	IRC
+40 IR1	20 18 57.6	+41 11 31	10	2.2 M	-	720402	ED	"	"	"	10.7	0.2 MU	-	740705	"
81.677+4.586	20 19 15	+44 32 24	11	129 J	11 M	820109	"	73.4-2.0	20 23	+33 59	80	2.7E5 X	0.4 D	820213	ED
"	"	"	20	141 J	11 M	"	"	"	"	"	150	4000 X	.37 D	"	"
BD+35 4077	20 19 17.4	+35 27 34	20	-1.2 M	14 s	760901	CSI 79	LKHA 228	20 23 08	+42					

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
S 106 FIELD 1	20 25 25	+37 12 30	19.8	-3.1 M	10 M	"	"	AFGL 2590	20 27 11	+39 48 18	8.4	-0.9 MV	11 s	800213	AFGL
DR 6	20 25 25	+39 21	90	0.16 FU	10 s	820401	"	"	"	"	11.0	-2.4 M	10 M	760913	"
S 106 FIELD 3	20 25 29	+37 07 30	20	13000 J	11 M	810709	"	"	"	"	11.2	-2.8 M	11 s	800213	AFGL
AFGL 2583	20 25 29	+37 07 30	20	0.16 FU	10 s	820401	"	"	"	"	11.2	-2.6 M	17 s	"	"
S 106A	20 25 30	+40 54 24	11.0	-0.7 M	10 M	760913	"	"	"	"	12.5	-2.5 M	17 s	"	"
"	20 25 30	+37 12 50	8	S	24 s	800813	"	"	"	"	19.8	-3.6 M	10 M	760913	"
"	"	"	12.81	39 X	24 s	"	"	"	"	"	27.4	-6.2 M	10 M	"	"
76.413-0.582	20 25 30	+37 15 06	11	363 J	11 M	820109	"	77.00-0.60	20 27 18	+37 43 30	11	44 J	11 M	820109	"
"	"	"	20	1165 J	11 M	"	"	"	"	"	20	70 J	11 M	"	"
78.055+0.604	20 25 30	+39 17 12	11	124 J	11 M	"	"	HFE 66	20 27 20	+40 55	100	13000 J	12 M	711201	"
"	"	"	20	280 J	11 M	"	"	AFGL 2591	20 27 25	+40 01 54	8.4	-2.1 MV	17 s	800213	AFGL
AFGL 2584	20 25 31	+37 12 06	11.0	-2.5 M	10 M	760913	"	CRL 2591	"	"	8.4	-1.8 C	18 s	761210	"
"	"	"	19.8	-5.9 M	10 M	"	"	AFGL 2591	"	"	8.6	-1.7 M	26 s	800213	"
"	"	"	27.4	-7.3 M	10 M	"	"	"	"	"	10.7	-1.5 M	26 s	"	"
S 106 IRS1	20 25 32.2	+37 12 36	10	4.33 M	5 s	820304	"	"	"	"	11.0	-2.6 M	10 M	760913	"
"	"	"	19.5	0.17 M	5 s	"	"	"	"	"	11.2	-2.5 MV	17 s	800213	AFGL
S 106 C	20 25 32.4	+37 13 04	8.7	3.66 M	5 s	"	ED	CRL 2591	"	"	11.2	-2.2 C	17 s	761210	"
"	"	"	10	2.80 M	5 s	"	"	AFGL 2591	"	"	12.2	-3.1 M	26 s	800213	"
"	"	"	11.4	2.42 M	5 s	"	"	"	"	"	12.5	-3.4 MV	17 s	"	"
"	"	"	12.6	1.80 M	5 s	"	"	CRL 2591	"	"	12.5	-3.2 C	17 s	761210	"
"	"	"	19.5	-0.80 M	5 s	"	"	AFGL 2591	"	"	18	-4.2 M	17 s	800213	"
"	"	"	23	-2.08 M	5 s	"	"	"	"	"	19.8	-4.7 M	10 M	760913	"
S 106 IRS2	20 25 32.5	+37 13 00	8.7	3.36 M	5 s	"	"	"	"	"	27.4	-6.7 M	10 M	"	"
"	"	"	10	2.97 M	5 s	"	"	78.873+0.740	20 27 26	+40 01 42	11	248 J	11 M	820109	"
"	"	"	11.4	2.49 M	5 s	"	"	"	"	"	20	446 J	11 M	"	"
"	"	"	12.6	1.92 M	5 s	"	"	AFCLRL809-2992	20 27 34	+40 01 54	18	S	13 s	750106	730703
"	"	"	19.5	-0.69 M	5 s	"	"	AFCLRL IRS	"	"	350	250 J	63 s	730703	"
"	"	"	23	-1.58 M	5 s	"	"	AFGL 2591	20 27 35	+40 01	90	9800 J	11 M	810709	"
S 106 IRS3	20 25 32.8	+37 12 45	8.7	2.74 M	5 s	"	"	CRL 2591	20 27 35.9	+40 01 05	5.0	240 J	"	760604	"
"	"	"	10	1.72 M	5 s	"	"	"	"	"	8.8	310 J	"	"	"
"	"	"	11.4	1.39 M	5 s	"	"	"	"	"	10.6	250 J	"	"	"
"	"	"	12.6	0.56 M	5 s	"	"	"	"	"	10.6	250 J	"	"	"
"	"	"	19.5	-1.67 M	5 s	"	"	"	"	"	10.8	340 J	"	"	"
"	"	"	23	-2.06 M	5 s	"	"	"	"	"	11.6	530 J	"	"	"
S 106 IRS4	20 25 32.8	+37 12 50	8.7	1.89 M	5 s	"	"	"	"	"	12.6	750 J	"	"	"
"	"	"	10	1.66 M	5 s	"	"	"	"	"	20	-4.5 M	9 s	770107	"
"	"	"	11.4	1.62 M	5 s	"	"	"	"	"	20	660 J	9 s	"	"
"	"	"	12.6	0.97 M	5 s	"	"	AFGL 2592	20 27 41	-4 54 54	11.0	-0.8 M	10 M	760913	"
"	"	"	19.5	-0.45 M	5 s	"	"	AFGL 2593	20 27 42	+38 50 18	11.0	-1.4 M	10 M	"	"
"	"	"	23	-1.36 M	5 s	"	"	"	"	"	19.8	-4.2 M	10 M	"	"
S 106 PS	20 25 33.8	+37 12 52	8	S	24 s	800813	"	CYG X FIR 10	20 28 03	+40 04 54	82	6400 J	12 M	800503	"
S 106 SOURCE3	"	"	16	S	30 s	821101	760902	"	"	"	92	7800 J	12 M	"	"
S 106 A	20 25 33.8	+37 12 54	10	4.87 M	5 s	820304	ED	79.442+0.995	20 28 07	+40 38 12	11	55 J	11 M	820109	"
"	"	"	19.5	0.45 M	5 s	"	"	CYG X FIR 11	20 28 08	+41 23 18	92	2500 J	12 M	800503	"
S 106 B	20 25 33.8	+37 13 02	8.7	3.67 M	5 s	"	ED	79.737+1.170	20 28 17	+40 58 48	11	63 J	11 M	820109	"
"	"	"	10	2.81 M	5 s	"	"	"	"	"	20	140 J	11 M	"	"
"	"	"	11.4	2.34 M	5 s	"	"	IRC+40425	20 28 35	+36 41 30	10.7	-0.5 MU	"	740705	IRC
"	"	"	12.6	1.52 M	5 s	"	"	CYG X FIR 12	20 28 40	+38 58 07	92	8700 J	12 M	800503	"
"	"	"	19.5	-1.20 M	5 s	"	"	80.223+1.436	20 28 41	+41 31 42	11	104 J	11 M	820109	"
"	"	"	23	-2.20 M	5 s	"	"	"	"	"	20	98 J	11 M	"	"
S 106 IRS5	20 25 33.9	+37 12 59	8.7	3.33 M	5 s	"	"	44 CYG	20 29 05.1	+36 45 58	8.7	3.36 M	"	741105	CSI 79
"	"	"	10	2.25 M	5 s	"	"	"	"	"	10.0	3.44 M	"	"	"
"	"	"	11.4	1.77 M	5 s	"	"	"	"	"	11.4	3.70 M	"	"	"
"	"	"	12.6	1.10 M	5 s	"	"	"	"	"	12.6	2.97 M	"	"	"
"	"	"	19.5	-1.42 M	5 s	"	"	"	"	"	10.9	4.50 MU	v	820417	ED
"	"	"	23	-2.02 M	5 s	"	"	CYG OB2 1	20 29 20	+41 21	10.9	4.50 MU	v	"	ED
S 106	20 25 34	+37 12 45	50	17000 J	3.5 s	820705	ED	CYG OB2 2	20 29 30	+41 21	10.9	4.50 MU	v	"	CSI 79
"	"	"	100	14000 J	3.5 s	"	"	CYG OB2 3	20 29 49.9	+41 03 08	10.9	5.01 M	v	"	"
S 106 IRS6	20 25 34.1	+37 12 29	8.7	3.13 M	5 s	820304	"	AFGL 2600	20 29 52	+40 28 36	19.8	-3.6 M	10 M	760913	"
"	"	"	10	2.42 M	5 s	"	"	78.163-0.381	20 29 55	+38 47 30	11	227 J	11 M	820109	"
"	"	"	11.4	2.06 M	5 s	"	"	"	"	"	20	448 J	11 M	"	"
"	"	"	12.6	1.33 M	5 s	"	"	AFGL 4267	20 29 58	+38 48 00	11.0	-0.7 M	10 M	760913	"
"	"	"	19.5	-1.17 M	5 s	"	"	"	"	"	19.8	-3.1 M	10 M	"	"
"	"	"	23	-1.63 M	5 s	"	"	"	"	"	27.4	-5.8 M	10 M	"	"
S 106 SOURCE2	20 25 34.3	+37 13 07	6.99	12.2 X	27 s	821101	760902	80.65+1.45	20 29 59	+41 52 48	11	100 J	11 M	820109	"
"	"	"	8	S	11 s	"	"	78.2-0.4	20 30	+38 49	80	4.1E5 X	0.4 D	820213	ED
S 106 C	"	"	8	S	24 s	800813	"	"	"	"	150	1.3E5 X	.37 D	"	"
S 106 SOURCE2	"	"	8.99	0.8 XU	11 s	821101	760902	81.639+2.179	20 30 00	+43 06 30	11	60 J	11 M	820109	"
"	"	"	10.51	2.0 XU	11 s	"	"	"	"	"	20	118	11 M	"	"
"	"	"	12.81	14.4 X	11 s	"	"	CYG X FIR 13	20 30 04	+37 19 14	20	2500 J	12 M	800503	"
"	"	"	18.7	20.8 X	30 s	"	"	AFGL 2599	20 30 04	+62 46 30	19.8	-3.5 M	10 M	760913	"
S 106 IRS7	20 25 34.5	+37 12 41	8.7	3.72 M	5 s	820304	"	DR 13	20 30 05	+39 49	90	97000 J	11 M	810709	"
"	"	"	10	2.86 M	5 s	"	"	75.406-2.500	20 30 13	+35 18 54	11	52 J	11 M	820109	"
"	"	"	11.4	2.73 M	5 s	"	"	"	"	"	20	98 J	11 M	"	"
"	"	"	12.6	1.53 M	5 s	"	"	AFGL 2601	20 30 15	+35 16 36	11.0	-0.8 M	10 M	760913	"
"	"	"	19.5	-0.89 M	5 s	"	"	"	"	"	19.8	-3.1 M	10 M	"	"
"	"	"	23	-1.63 M	5 s	"	"	AS 422	20 30 18	+40 38	8.6	4.9 M	v	750505	AS
S 106 IRS8	20 25 34.6	+37 13 03	8.7	3.61 M	5 s	"	"	"	"	"	10	5.1 M	v	"	"
"	"	"	10	2.76 M	5 s	"	"	"	"	"	11.3	5.1 M	v	"	"
"	"	"	11.4	2.34 M	5 s	"	"	81.337+1.884	20 30 18	+42 41 24	11	63 J	11 M	820109	"
"	"	"	12.6	1.53 M	5 s	"	"	DR 15 #B	20 30 22	+40 03 00	1230	230 JU	-	760601	"
"	"	"	19.5	-1.29 M	5 s	"	"	CYG OB2 4	20 30 26.3	+41 16 57	10.9	4.50 MU	v	820417	CSI 79
"	"	"	23	-1.54 M	5 s	"	"	CYG X FIR 14	20 30 28	+36 28 29	92	1100 J	12 M	800503	"
IRC+40419	20 25 35	+35 56 24	10.7	0.3 MU	-	740705	IRC	76.327-1.887	20 30 30	+36					

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
CYG X FIR 16	20 30 54	+43 00 02	92	3700 J	12 M	800503		"	20 32 52	+38 45 18	20	139 J	11 M	"	
CYG X FIR 17	20 30 57	+41 57 24	8.4	2900 J	12 M	"		78.464-0.844	"	"	11	1000 J	11 M	"	
CRL 2603	20 30 57.3	+40 29 32	9.2	190 J	12 s	780106		"	"	"	20	554 J	11 M	"	
"	"	"	10.6	160 J	12 s	"		79.4-0.2	20 33	+39 53	80	1.6E5 X	0.4 D	820213	ED
"	"	"	11.0	170 J	12 s	"		"	"	"	150	3.3E5 X	.37 D	"	"
CYG X FIR 18	20 30 59	+38 53 40	82	12000 J	12 M	800503		81.763+1.555	20 33 08	+42 50 00	11	35 J	11 M	820109	
"	"	"	92	11000 J	12 M	"		"	"	"	20	214 J	11 M	"	
AFGL 2603	20 30 59	+40 29 30	8.4	-1.2 M	17 s	800213	AFGL	81.360+1.211	20 33 18	+42 18 18	11	350 J	11 M	"	
"	"	"	8.6	-1.3 M	8.5 s	"	"	"	"	"	20	991 J	11 M	"	
"	"	"	8.6	-1.4 M	26 s	"	"	CYG X FIR 25	20 33 19	+42 04 00	82	13000 J	12 M	800503	
"	"	"	10.7	-1.8 M	26 s	"	"	"	"	"	92	12000 J	12 M	"	
"	"	"	11.0	-2.0 M	10 M	760913	"	CYG X FIR 26	20 33 21	+39 46 54	82	4000 J	12 M	"	
"	"	"	11.2	-1.7 M	17 s	800213	AFGL	"	"	"	92	2700 J	12 M	"	
"	"	"	11.3	-1.6 M	8.5 s	"	"	80.381+0.425	20 33 30	+41 03 00	11	87 J	11 M	820109	
"	"	"	12.2	-2.0 M	26 s	"	"	"	"	"	20	409 J	11 M	"	
"	"	"	12.5	-1.8 M	26 s	"	"	AFGL 2612	20 33 32	+41 04 18	11.0	-1.2 M	10 M	760913	
"	"	"	18	-2.5 M	8.5 s	"	"	"	"	"	19.8	-3.3 M	10 M	"	
"	"	"	19.8	-4.0 M	10 M	760913	"	AFGL 5519S	20 33 34	+42 23 30	11.0	-0.3 M	10 M	770706	
MWC 349	20 31 00	+40 29	5.0	0.05 M	10 s	700302	MWC	"	"	"	19.8	-3.2 M	10 M	"	
"	"	"	8.7	-1.35 M	10 s	800209	"	84.897+3.809	20 33 37	+46 41 24	11	161 J	11 M	820109	
"	"	"	8.7	-1.34 M	11 s	"	"	"	"	"	20	222 J	11 M	"	
"	"	"	10.0	-1.55 M	11 s	"	"	CYG X FIR 27	20 33 40	+41 06 17	82	6700 J	12 M	800503	
"	"	"	10.2	-1.73 M	11 s	700302	"	"	"	"	92	4900 J	12 M	"	
"	"	"	11.4	-1.75 M	10 s	800209	"	NGC 6946	20 33 48.8	+59 58 50	10	0.47 J	4.3 S	760510	769909
"	"	"	11.4	-1.72 M	11 s	"	"	"	"	"	10	0.49 J	5.7 S	780305	"
"	"	"	12.6	-2.15 M	11 s	"	"	"	"	"	10	0.49 J	5.7 S	760510	"
"	"	"	19.5	-2.50 M	11 s	"	"	"	"	"	10	0.56 J	8.5 S	720901	"
"	"	"	19.5	-2.45 M	11 s	"	"	"	"	"	10	0.88 J	8.5 S	760510	"
"	"	"	20	0.94 F	13 s	770902	"	"	"	"	10	0.87 J	14 S	"	
"	"	"	20	-2.66 M	10 s	741002	"	"	"	"	10.6	0.75 J	8.5 S	790405	"
"	"	"	22.0	-2.71 M	10 s	700302	"	"	"	"	21	4.7 J	5.7 S	"	
"	"	"	25	0.42 F	13 s	770902	"	"	"	"	21	3.4 J	6 S	720901	"
"	"	"	50	10.4 J	40 s	790205	"	"	"	"	33	6 J	28 S	800108	"
"	"	"	52	10.4 J	37 s	790702	"	"	"	"	83	76 J	30 S	"	
"	"	"	100	8.5 J	37 s	"	"	"	"	"	1570	82 JU	1 M	761201	"
"	"	"	100	8.5 J	40 s	790205	"	AFGL 4268	20 33 49	- 8 44 18	19.8	-3.3 M	10 M	760913	"
MWC 349A	20 31 00	+41 17	10.9	4.50 MU	v	800209	"	HFE 67	20 33 50	+42 22	100	16000 J	12 M	711201	"
CYG OB2 6	20 31 03	+40 27	5.0	0.27 M	v	820417	ED	80.078+0.105	20 33 52	+40 36 54	11	93 J	11 M	820109	"
H-C 2	20 31 07	+40 35 06	8.7	-0.85 M	-	751004	650004	"	"	"	20	23 J	11 M	"	
IRC+40431	20 31 07	+40 35 06	10.0	-1.38 M	-	795604	IRC	DR 17	20 34	+42 20	90	19560 JE	15 S	821004	ED
"	"	"	11.4	-1.83 M	-	"	"	CRL 2613	20 34 04.4	+53 38 57	8.7	-0.35 M	11 S	760606	"
"	"	"	12.6	-1.82 M	-	"	"	"	"	"	10	-0.55 M	11 S	"	
AFGL 2604	20 31 09	+42 22 48	8.4	-0.4 M	17 s	800213	AFGL	"	"	"	11.4	-0.77 M	11 S	"	
"	"	"	8.6	-0.5 M	26 s	"	"	"	"	"	12.5	-0.70 M	11 S	"	
"	"	"	10.7	-0.7 M	26 s	"	"	MR 112	20 34 06	+41 10	8.6	4.5 M	v	750505	629902
"	"	"	11.0	-1.3 M	10 M	760913	"	"	"	"	10	4.5 M	v	"	
"	"	"	11.2	-1.5 M	17 s	800213	AFGL	"	"	"	11.3	4.15 M	v	"	
"	"	"	12.5	-1.1 M	17 s	"	"	AFGL 2613	20 34 08	+53 39 00	8	-0.6 M	25 S	810215	AFGL
CRL 2604	20 31 09.0	+42 22 24	5.0	26 J	-	760605	"	"	"	"	11.0	-0.6 M	10 M	760913	"
"	"	"	8.4	80 J	-	"	"	IRC+30441	20 34 16	+34 57 12	10.7	0.0 M	-	740705	IRC
"	"	"	10.4	60 J	-	"	"	AFGL 5523S	20 34 22	+32 14 00	19.8	-4.0 M	10 M	770706	"
"	"	"	12.6	45 J	-	"	"	V VUL	20 34 24.1	+26 25 45	8.6	3.4 M	-	721203	CSI 79
CYG OB2 #41	20 31 10	+41 04 30	5.0	2.16 M	-	751004	ED	"	"	"	11.3	1.6 M	-	"	
CYG X FIR 19	20 31 13	+39 23 49	82	5900 J	12 M	800503	"	CYG X FIR 28	20 34 31	+40 29 05	82	6600 J	12 M	800503	"
"	"	"	92	5200 J	12 M	"	"	"	"	"	92	3900 J	12 M	"	
79.747+0.486	20 31 13	+40 34 48	11	107 J	11 M	820109	"	80.869+0.501	20 34 45	+41 29 06	11	100 J	11 M	820109	"
"	"	"	20	182 J	11 M	"	"	"	"	"	20	295 J	11 M	"	
AFGL 2605	20 31 17	+40 35 24	11.0	-1.6 M	10 M	760913	"	DR 20	20 35	+41 30	90	13040 JE	15 S	821004	ED
81.20+1.55	20 31 19	+42 22 48	11	24 J	11 M	820109	"	WU 2035-29.3	20 35	-29 18	280	5E6 X	1 D	741104	ED
CYG OB2 22	20 31 20	+41 03	10.9	5.45 M	v	820417	ED	AFGL 2616	20 35 00	+41 24 54	11.0	-1.3 M	10 M	760913	"
82.191+2.281	20 31 21	+43 36 42	11	124 J	11 M	820109	"	"	"	"	19.8	-3.7 M	10 M	"	
CYG OB2 9	20 31 23.0	+41 04 51	10.9	4.50 MU	v	820417	819910	CYG X FIR 29	20 35 02	+41 15 33	82	11000 J	12 M	800503	"
CYG OB2 7	20 31 26.5	+41 10 04	10.9	4.50 MU	v	"	819910	"	"	"	92	9600 J	12 M	"	
CYG OB2 8B	20 31 26.9	+41 08 32	10.9	4.50 MU	v	"	819910	AFGL 2617	20 35 03	+37 42 06	8.4	0.5 M	17 s	800213	AFGL
CYG OB2 8A	20 31 27.3	+41 08 31	10.9	5.09 M	v	"	819910	IRC+40435	"	"	8.4	0.5 C	-	760610	IRC
CYG OB2 8C	20 31 28.4	+41 08 43	10.9	4.50 MU	v	"	819910	AFGL 2617	"	"	8.6	-0.4 MV	26 s	800213	AFGL
CYG OB2 24	20 31 30	+41 06	10.9	4.50 MU	v	"	819910	IRC+40435	"	"	8.6	-0.3 M	-	740705	IRC
CYG OB2 #629	20 31 30	+41 16	5.0	4 MU	-	751004	ED	AFGL 2617	"	"	10.7	-1.3 MV	26 s	800213	AFGL
"	"	"	10.0	2 MU	-	"	"	IRC+40435	"	"	10.7	-1.5 M	-	740705	IRC
CYG OB2 #749	"	"	5.0	4 MU	-	"	"	AFGL 2617	"	"	11.0	-1.3 M	10 M	760913	"
"	"	"	10.0	1.36 M	-	"	"	"	"	"	11.2	-0.7 M	17 s	800213	AFGL
CYG OB2 #1093	"	"	5.0	3.1 M	-	"	"	IRC+40435	"	"	11.2	-0.7 C	-	760610	IRC
"	"	"	10.0	2 MU	-	"	"	AFGL 2617	"	"	12.2	-1.1 MV	26 s	800213	AFGL
CYG OB2 #1359	"	"	5.0	4 MU	-	"	"	IRC+40435	"	"	12.2	-1.4 M	-	740705	IRC
"	"	"	10.0	2 MU	-	"	"	AFGL 2617	"	"	12.5	-0.7 M	17 s	800213	AFGL
CYG OB2 E	"	"	10.9	4.50 MU	v	820417	"	IRC+40435	"	"	12.5	-0.7 C	-	760610	IRC
CYG OB2 8D	20 31 30.3	+41 08 13	10.9	4.50 MU	v	"	"	AFGL 2617	"	"	18	-2.2 MU	26 s	800213	AFGL
CYG X FIR 20	20 31 33	+40 16 07	82	22000 J	12 M	800503	829906	CYG X FIR 30	20 35 06	+42 37 16	92	2100 J	12 M	800503	"
"	"	"	92	19000 J	12 M	"	"	"	"	"	11	104 J	11 M	820109	"
AFGL 5514S	20 31 36	+2 09 24	19.8	-2.5 M	10 M	770706	"	77.969-1.853	20 35 19	+37 45 06	20	98 J	11 M	"	
AFGL 2607	20 31 44	+38 30 36	8.6	0.4 MV	26 s	800213	AFGL	"	"	"	19.8	-3.2 M	10 M	770706	"
"	"	"	10.7	-0.3 MV	26 s	"	"	AFGL 5524S	20 35 28	+59 53 42	19.8	-1.8 M	14 S	760901	CSI 79
"</															

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
DR 21 N	h m s	" ' "	350	1300 J	63 s	730703	770104	"	h m s	" ' "	12.2	-3.3 M	-	721103	"
DR 21	20 37 13	+42 09	400	88000 X	8.4 M	710404		"	"	"	16	S	30 s	810806	"
DR 21 S	20 37 13.3	+42 09 04	350	1000 J	63 s	730703	790909	"	"	"	18.0	1.99 F	-	761005	"
DR 21	20 37 13.5	+42 03 51	63.2	81 X	75 s	791008		"	"	"	18.0	-3.2 M	-	721103	"
W75 S	20 37 13.5	+42 12 00	88.4	20 XU	75 s			"	"	"	20	-3.88 M	9 s	731104	"
"	"	"	53	1050 J	25 s	770208	ED	"	"	"	20.0	2.58 F	-	761005	"
"	"	"	100	3690 J	28 s			AFGL 2634S	20 39 43	+62 17 24	11.0	-0.6 M	10 M	770706	"
"	"	"	175	2070 J	35 s			ALF CYG	20 39 43.4	+45 06 02	5.0	0.75 M	-	700302	CSI 79
"	20 37 13.7	+42 12 00	62	2000 J	50 s	790511		"	"	"	8.4	0.81 M	-	710403	"
"	"	"	107	6100 J	50 s			"	"	"	8.6	0.70 M	11 s	770504	"
"	"	"	108	3700 J	30 s			"	"	"	9.5	0.73 C	-	641101	"
"	"	"	150	4600 J	50 s			"	"	"	10	0.69 M	11 s	770504	"
DR 21	20 37 14	+42 08 55	51.8	70 XU	1 M	811107	ED	"	"	"	10.2	0.63 M	-	700302	"
DR 21 OH	20 37 14	+42 11 45	350	1200 J	56 s	760705		"	"	"	11	0.83 M	-	710403	"
DR 21 B	20 37 14	+42 12 00	1230	1400 J	56 s		ED	"	"	"	11.3	0.67 M	11 s	770504	"
DR 21	20 37 14.0	+42 09 03	12.8	21.1 J	15 s	760601		"	"	"	18	0.09 M	11 s	"	"
DR 21	20 37 14.1	+42 09 18	12.8	3 X	30 s	790909		"	"	"	22.0	-0.02 M	-	700302	"
DR 21	"	"	53	35 X	30 s		ED	HD 197406	20 39 51.1	+52 24 38	8.7	4.29 MV	11 s	740907	CSI 79
DR 21	"	"	100	4310 J	25 s	770208		"	"	"	11	743 J	11 M	820109	"
DR 21	"	"	175	4390 J	28 s			"	"	"	20	237 J	11 M	"	"
DR 21 OH	"	"	1000	1720 J	35 s			NOVA DEL 1967	20 40 04	+18 58 47	10	3.1 MV	-	700804	GCVS
DR 21	"	"	1000	29 J	55 s	780210	770208	CYG X FIR 40	20 40 22	+38 40 29	92	2100 J	12 M	800503	"
DR 21	"	"	1000	32 J	65 s	740402	ED	CYG X FIR 41	20 40 35	+42 41 00	82	7800 J	12 M	"	"
DR 21 IRS	20 37 14.2	+42 09 07	1230	21.6 J	13 s	760601		"	"	"	92	6400 J	12 M	"	"
DR 21	20 37 14.8	+42 08 57	20	0.20 F	13 s	770104		AFGL 2635	20 40 39	+38 31 48	11.0	-1.0 M	10 M	760913	"
DR 21	"	"	25	0.34 F	13 s			AFGL 2636	20 40 42	+42 46 42	19.8	-3.8 M	10 M	"	"
DR 21	"	"	33	0.31 F	13 s			AFGL 2636.1	"	"	8.6	2.0 M	8.5 s	800213	ED
DR 21	20 37 14.9	+42 09 12	1000	36 J	55 s	780210	770208	"	"	"	10.7	2.2 M	8.5 s	"	"
DR 21	"	"	42	3000 J	50 s	790511		"	"	"	12.2	1.6 M	8.5 s	"	"
DR 21	"	"	59	4300 J	30 s			"	"	"	18	-0.1 M	8.5 s	"	"
DR 21	"	"	59	8300 J	50 s			AFGL 2636.2	"	"	8.6	2.7 M	8.5 s	"	"
DR 21	"	"	83	5300 J	30 s			"	"	"	10.7	2.7 M	8.5 s	"	"
DR 21	"	"	86	9300 J	50 s			"	"	"	12.2	1.5 M	8.5 s	"	"
DR 21	"	"	144	7800 J	50 s			"	"	"	18	-1.6 M	8.5 s	"	"
W75 S OH	20 37 14.9	+42 12 10	10	S	9 s	740203	ED	IRC+20476	20 40 44	+21 52 12	10.7	-0.1 MU	-	740705	IRC
AFGL 2624	20 37 17	+42 09 48	11.0	-1.0 M	10 M	760913		AFGL 2636IRS2	20 40 46.6	+42 45 59	8.7	3.38 MV	4.5 s	800801	"
DR 21	20 37 21.9	+42 09 18	124.2	6.3 XU	60 s	810705		"	"	"	10	2.87 MV	4.5 s	"	"
DR 21+0.544	20 37 22	+42 11 18	11	71 J	11 M	820109		"	"	"	10	2.68 M	9 s	"	"
CYG X FIR 35	20 37 23	+43 10 22	92	1800 J	12 M	800503		"	"	"	11.4	2.63 MV	4.5 s	"	"
CYG X FIR 36	20 37 24	+42 06 20	82	26000 J	12 M			"	"	"	12.6	2.05 MV	4.5 s	"	"
AFGL 2625	20 37 28	+41 08 06	11.0	30000 J	12 M	760913		"	"	"	12.6	1.50 M	9 s	"	"
82.55+1.15	20 37 30	+43 12 42	11	-1.4 M	10 M			"	"	"	18	-1.57 M	9 s	"	"
CYG X FIR 37	20 37 37	+39 13 07	92	-4.6 M	10 M			AFGL 2636	20 40 47.0	+42 45 52	8.4	2.99 MV	17 s	790401	"
CIT 11	20 37 42	+39 01	5.0	0.93 M	-	751004	661001	AFGL 2636IRS1	20 40 47.3	+42 46 01	8	S	9 s	800801	"
"	"	"	8.4	32 J	-	741010		"	"	"	8.7	2.60 MV	4.5 s	"	"
"	"	"	8.6	0.6 M	20 s	741201		"	"	"	8.7	1.96 MV	9 s	"	"
"	"	"	8.8	31 J	-	741010		"	"	"	10	2.34 MV	4.5 s	"	"
"	"	"	10.3	40 J	-			"	"	"	10	2.20 MV	9 s	"	"
"	"	"	10.7	-0.7 M	20 s	741201		"	"	"	11.4	2.12 MV	4.5 s	"	"
"	"	"	11.6	39 J	-	741010		"	"	"	12.6	1.55 MV	4.5 s	"	"
"	"	"	12.2	-0.7 M	20 s	741201		"	"	"	12.6	1.55 MV	9 s	"	"
"	"	"	12.6	34 J	-	741010		"	"	"	18	-0.11 M	9 s	"	"
IRC+40439	20 37 43	+39 01 30	5.0	0.93 M	-	700302	IRC	"	"	"	19.5	0.13 MV	4.5 s	"	"
"	"	"	8.6	0.7 M	-	740705		B SUPERGIANT	20 40 48.7	+42 45 46	10	7.0 MU	4.5 s	"	ED
"	"	"	8.7	0.63 M	-	790604		82.609+0.412	20 40 53	+42 48 12	11	51 J	11 M	820109	"
"	"	"	10.0	0.04 M	-			"	"	"	20	366 J	11 M	"	"
"	"	"	10.7	-0.2 M	-	740705		AFGL 2636	20 41	+42 50	90	6520 JE	15 s	821004	ED
"	"	"	11.4	-0.37 M	-	790604		AFGL 5532S	20 41 18	+11 40 24	11.0	-1.4 M	10 M	770706	"
"	"	"	12.6	-0.46 M	-			"	"	"	19.8	-2.4 M	10 M	"	"
AFGL 2626	20 37 46	+39 01 18	8.4	0.5 M	17 s	800213	AFGL	MARK 509	20 41 26.4	-10 54 16	8.3	5.77 M	3.5 s	820311	789901
"	"	"	8.6	0.7 MV	26 s			"	"	"	8.4	4.3 MU	13 s	760706	"
"	"	"	10.7	-0.4 MV	26 s			"	"	"	9.4	5.41 M	3.5 s	820311	"
"	"	"	11.2	-0.4 M	17 s			"	"	"	10.3	5.56 M	3.5 s	"	"
"	"	"	12.2	-0.7 M	26 s			"	"	"	10.6	0.140 J	-	781209	"
81.000-0.142	20 37 54	+41 11 42	11	406 J	11 M	820109		"	"	"	12.0	5.25 M	3.5 s	820311	"
AFGL 2628S	20 37 55	+50 00 12	11.0	818 J	11 M			X CYG	20 41 26.6	+35 24 24	8.6	1.1 MU	-	721203	779907
CYG X FIR 38	20 37 57	+41 04 26	82	14000 J	12 M	770706		AFGL 5533S	20 41 28	+27 04 24	10.7	-0.1 MU	26 s	800213	770706
DR 22	20 38	+41 10	90	13000 J	12 M	800503		AFGL 2637	20 41 36	+43 00 30	8.6	-0.2 MV	26 s	"	AFGL
DR 21	20 38	+42 10	90	16300 JE	15 s	821004	ED	"	"	"	10.7	-0.9 MV	26 s	"	"
81.591-0.003	20 38 02	+41 44 48	11	39120 JE	15 s		ED	"	"	"	12.2	-1.1 MV	26 s	"	"
79.55-1.35	20 38 13	+39 18 36	11	149 J	11 M	820109		CIT 12	20 41 36	+43 01	8.6	-0.2 MV	20 s	741201	661001
AFGL 2629	20 38 20	+1 00 42	11.0	761 J	11 M			"	"	"	10.7	-0.9 MV	20 s	"	"
HFE 68	20 38 24	+42 27	100	87 J	11 M			"	"	"	12.2	-1.2 MV	20 s	"	"
HFE 69	20 38 38	+41 29	100	98 J	11 M			IRC+40442	20 41 36	+43 01 00	5.0	0.65 M	-	700302	IRC
CYG X FIR 39	20 38 52	+41 42 46	82	-0.3 M	10 M	760913		IRC+40444	20 41 59	+44 17 36	10.2	-15.8 R	-	740401	"
DR 23	20 39	+41 50	90	39000 J	12 M	711201		"	"	"	8.7	1.40 M	-	790604	IRC
81.8+0.3	20 39	+42 06	80	65000 J	12 M			"	"	"	10.0	0.69 M	-	"	"
HFE 70	20 39 23	+42 03	150	9900 J	12 M	800503		"	"	"	10.7	0.7 M	-	740705	"
IRC+40440	20 39 24	+40 55 42	8.6	12000 J	12 M			"	"	"	11.4	0.19 M	-	790604	"
AFGL 2631	20 39 26	+41 40 24	11.0	16300 JE	15 s	821004	ED	"	"	"	12.6	0.45 M	-	"	"
AFGL 2632	20 39 31	+47 57 42	8.4	2.0E6 X	0.4 D	820213	ED	CYGNUS REGION	20 42	+41 48	670	56000 J	1.6 D	790809	"
"	"	"	8.4	1.0E6 X	.37 D			"	"	"	1250	20000 JU	1.6 D	"	"
"	"	"	8.6</												

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
"	h m s	" "	8.6	-1.0 M	-	740705	"	IRC+40456	20 48 49	+39 38 12	10.7	0.6 M	-	740705	IRC
"	"	"	10.7	-2.1 M	-	"	"	V1329 CYG	20 49 02.6	+35 23 37	10	4.9 MU	-	740708	749903
"	"	"	11.2	-1.3 C	-	760610	"	AFGL 5549S	20 49 05	+39 38 12	10.7	0.6 M	26 s	800213	770706
"	"	"	12.2	-1.7 M	-	740705	"	T VUL	20 49 20.7	+28 03 42	11.3	3.4 M	-	721203	CSI 79
"	"	"	12.5	-1.2 C	-	760610	"	AFGL 2667	20 50 02	+47 09 36	11.0	-1.1 M	10 M	760913	"
IRC+40448	20 44 33	+39 56 06	5.0	-2.75 M	-	700302	IRC	AFGL 5552S	20 50 11	+35 01 36	19.8	-3.7 M	10 M	770706	"
"	"	"	5.0	-13.5 R	-	740401	"	"	"	"	27.4	-6.6 M	10 M	"	"
"	"	"	10.2	-5.16 M	-	700302	"	LKHA 169	20 50 21	+43 52 24	10	3.0 MU	-	730607	589902
"	"	"	10.2	-13.7 R	-	740401	"	"	"	"	11	3.1 MU	11 s	730004	"
"	"	"	20	-6.85 M	-	751002	"	AFGL 2670	20 50 21	-12 33 30	11.0	-2.1 M	10 M	760913	"
"	"	"	22.0	-6.39 M	-	700302	"	MWC 1032	20 50 23.7	+44 14 42	8.4	3.0 MU	11 s	730004	CSI 79
"	"	"	25	-7.09 M	-	751002	"	"	"	"	10	2.3 M	-	730607	"
"	"	"	33	-7.57 M	-	"	"	"	"	"	11	3.2 MU	11 s	730004	"
NML CYG	20 44 33.9	+39 55 58	10.1	-5.3 C	-	720001	"	87.076+1.870	20 50 27	+47 11 18	11	65 J	11 M	820109	"
AFGL 2650	20 44 34	+39 56 36	8.4	-5.0 MV	17 s	800213	AFGL	"	"	"	20	153 J	11 M	"	"
"	"	"	8.6	-4.6 M	8.5 s	"	"	AFGL 2672	20 50 43	+23 10 00	11.0	-0.8 M	10 M	760913	"
"	"	"	10.7	-4.9 M	8.5 s	"	"	AFGL 2673S	20 51 00	+29 29 36	11.0	-1.2 M	10 M	770706	"
"	"	"	11.0	-5.7 M	10 M	760913	"	IRC+50350	20 51 08	+49 40 36	10.7	0.0 MU	-	740705	IRC
"	"	"	11.2	-5.6 MV	17 s	800213	AFGL	CYG X FIR 47	20 51 45	+44 18 55	92	3100 J	12 M	800503	"
"	"	"	12.2	-5.4 M	8.5 s	"	"	85.012-0.245	20 52 05	+44 14 48	11	912 J	11 M	820109	"
"	"	"	12.5	-5.9 MV	17 s	"	"	"	"	"	20	998 J	11 M	"	"
"	"	"	18	-6.2 M	8.5 s	"	"	AFGL 5554S	20 52 08	+33 15 24	19.8	-2.5 M	10 M	770706	"
"	"	"	19.8	-6.7 M	10 M	760913	"	CYG X FIR 48	20 52 16	+47 11 50	92	1900 J	12 M	800503	"
"	"	"	27.4	-7.2 M	10 M	"	"	UX CYG	20 52 59.1	+30 13 19	10.1	-0.47 C	-	720001	CSI 79
NML CYG	20 44 39	+39 56	5	D	-	751103	650701	AFGL 2677	20 53 04	+30 12 00	11.0	-1.9 M	10 M	760913	"
"	"	"	5.0	-3.47 M	-	751004	"	"	"	"	19.8	-3.9 M	10 M	"	"
"	"	"	5.0	-3.47 M	-	700502	"	LKHA 183	20 53 25	+44 51 30	10	2.5 MU	-	730607	589902
"	"	"	5.0	-3.47 M	-	650003	"	"	"	"	11	3.1 MU	11 s	730004	"
"	"	"	7.5	S	-	690302	"	CYG X FIR 49	20 54 43	+43 21 07	92	2400 J	12 M	800503	"
"	"	"	8.3	-5.2 M	-	770608	"	BS 8023	20 54 48.7	+44 43 53	10.7	1.8 MU	-	730303	CSI 79
"	"	"	8.4	-5.0 M	11 s	700906	"	AFGL 2679	20 54 55	+37 13 00	8.6	0.3 MV	26 s	800213	AFGL
"	"	"	8.4	-4.7 CV	-	760610	"	"	"	"	10.7	-0.1 MV	26 s	"	"
"	"	"	8.4	-5.17 M	-	710403	"	"	"	"	11.0	-0.3 M	10 M	760913	AFGL
"	"	"	8.4	-5.17 C	-	710405	"	"	"	"	12.2	0.1 MV	26 s	800213	AFGL
"	"	"	8.5	-5.0 M	-	700907	"	"	20 54 55.8	+37 13 35	8.4	0.40 M	17 s	790401	"
"	"	"	8.6	-5.1 M	20 s	741201	"	"	"	"	11.2	-0.12 M	17 s	"	"
"	"	"	8.6	-4.8 M	-	721103	"	AFGL 5556S	20 55 29	+25 20 54	11.0	-0.2 M	10 M	770706	"
"	"	"	10	-5.39 C	-	670801	"	"	"	"	19.8	-4.1 M	10 M	"	"
"	"	"	10	P	-	720803	"	86.987+0.585	20 55 49	+46 17 12	11	100 J	11 M	820109	"
"	"	"	10	-5.39 M	-	650004	"	FJM 3	20 56 13	+57 37	100	1.1E5 X	4.5 M	720902	"
"	"	"	10	-5.3 ME	-	740408	"	AZ CYG	20 56 15.8	+46 16 22	8.5	-0.3 M	-	700907	779907
"	"	"	10.0	-5.19 M	-	751004	"	"	"	"	11.4	-1.7 M	-	"	"
"	"	"	10.1	-5.0 M	-	691102	"	"	"	"	20	-2.76 M	9 s	731104	"
"	"	"	10.2	176 F	-	650003	"	AFGL 2683	20 56 25	+46 16 30	11.0	-1.5 M	10 M	760913	"
"	"	"	10.2	-5.19 M	-	700502	"	"	"	"	19.8	-3.5 M	10 M	"	"
"	"	"	10.2	-5.5 M	-	770608	"	LKHA 189	20 56 36	+43 42 18	10	4.0 MU	-	730607	589902
"	"	"	10.7	-5.5 M	20 s	741201	"	LKHA 188	20 56 37	+43 41 35	10	4.0 MU	-	729902	729902
"	"	"	10.8	-5.5 M	-	721103	"	"	"	"	11	2.8 MU	11 s	730004	"
"	"	"	11	-5.77 M	-	710403	"	CRL 2686	20 57 00.5	+27 15 08	8.4	280 J	-	760605	"
"	"	"	11.0	-5.4 M	11 s	700906	"	AFGL 2686	20 57 00.7	+27 14 42	8.4	-2.24 MV	17 s	790401	"
"	"	"	11.0	-5.77 C	-	710405	"	"	"	"	11.2	-3.08 MV	17 s	"	"
"	"	"	11.1	-5.8 M	-	770608	"	84.60-1.800	20 57 06	+42 55 12	11	69 J	11 M	820109	"
"	"	"	11.2	-5.2 CV	-	760610	"	"	"	"	20	168 J	11 M	"	"
"	"	"	11.4	-5.4 M	-	700907	"	V1057 CYG	20 57 06	+44 03 49	5	0.89 F	10 s	720806	GCVS
"	"	"	12.2	-6.0 M	20 s	741201	"	"	"	"	5	3.37 MV	-	750407	"
"	"	"	12.2	-5.7 M	-	721103	"	"	"	"	5.0	3.2 MV	-	720204	"
"	"	"	12.5	-5.5 CV	-	760610	"	"	"	"	8	S	-	800509	"
"	"	"	18	-6.8 M	20 s	741201	"	LKHA 190	"	"	8.4	1.2 MV	11 s	730004	"
"	"	"	18.0	-6.7 M	-	721103	"	"	"	"	8.4	1.4 M	26 s	"	"
"	"	"	20	-6.85 M	9 s	731104	"	V1057 CYG	"	"	8.5	1.68 M	-	800509	"
"	"	"	20	-6.75 M	10 s	721002	"	LKHA 190	"	"	8.6	0.8 M	11 s	711105	"
"	"	"	20	60 F	-	650003	"	V1057 CYG	"	"	9.6	1.41 M	-	800509	"
"	"	"	20	44 F	-	690401	"	"	"	"	10	0.4 M	-	730607	"
"	"	"	22	-6.74 M	-	700502	"	"	"	"	10	0.65 MV	-	750407	"
84.292+0.885	20 44 39	+44 24 48	11	186 J	11 M	820109	"	"	"	"	10.2	0.2 MV	-	720204	"
"	"	"	20	140 J	11 M	"	"	LKHA 190	"	"	10.8	-0.3 M	11 s	711105	"
CYG X FIR 43	20 44 43	+40 48 36	82	3900 J	12 M	800503	"	"	"	"	10.8	-0.1 MV	11 s	730004	"
"	"	"	92	2600 J	12 M	"	"	"	"	"	10.8	0.3 M	26 s	"	"
80.883-1.889	20 44 49	+40 01 06	11	5682 J	11 M	820109	"	V1057 CYG	"	"	11	0.67 F	10 s	720806	"
"	"	"	20	3560 J	11 M	"	"	LKHA 190	"	"	11	-0.2 MV	11 s	730004	"
80.120-2.554	20 44 54	+39 00 24	11	121 J	11 M	"	"	"	"	"	11.3	-0.5 M	11 s	711105	"
"	"	"	20	167 J	11 M	"	"	V1057 CYG	"	"	11.5	-0.7 M	-	720204	"
CYG X FIR 44	20 44 54	+39 13 27	92	1600 J	12 M	800503	"	"	"	"	11.6	0.80 M	-	800509	"
AS 441	20 44 58	+43 34	8.4	3.2 MU	11 s	730004	AS	LKHA 190	"	"	12.6	-0.4 M	11 s	711105	"
"	"	"	10	4.9 M	-	730607	"	"	"	"	12.8	-0.2 MV	11 s	730004	"
"	"	"	11	2.25 M	11 s	730004	"	"	"	"	12.8	-0.5 M	26 s	"	"
"	"	"	18	0.2 M	11 s	"	"	V1057 CYG	"	"	13.0	-0.9 M	-	720204	"
AFGL 5543S	20 44 59	+39 40 42	10.7	0.7 MU	26 s	800213	770706	LKHA 190	"	"	18	-2.7 M	11 s	711105	"
IRC+40449	20 45 02	+39 41 30	10.7	0.7 MU	-	740705	IRC	"	"	"	18	-2.6 MV	11 s	730004	"
3 AQR	20 45 05.9	-5 12 42	8.4	-0.27 M	-	730002	CSI 79	V1057 CYG	"	"	20	0.72 F	10 s	720806	"
"	"	"	10.2	-0.30 M	-	"	"	LKHA 190	"	"	20	-2.4 MV	11 s	730004	"
"	"	"	11.2	-0.36 M	-	"	"	"	"	"	20	-2.5 M	11 s	711105	"
AFGL 2652	20 45 07	-5 11 18	11.0	-1.3 M	10 M	760913	"	V1057 CYG	"	"	20	0.32 F	13 s	770902	"
AFGL 2653	20 45 14	+45 22 3													

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
AFGL 2690	21 00 01.8	+82 51 41	10.6	0.4 M	-	790106		62 CYG	21 03 11	-18 19 42	8.6	-0.1 M	-	721203	"
AFGL 2688	21 00 16	+36 30 00	7.9	4.0 M	8.0 S	800213	AFGL	XI CYG	"	"	10	0.677 FV	v	660501	"
CRL 2688	"	"	8	S	v	750802	"	"	"	"	10.2	-0.07 M	-	700302	"
AFGL 2688	"	"	8.4	-0.9 MV	17 s	800213	"	62 CYG	"	"	11.3	-0.2 M	-	721203	"
CRL 2688	"	"	8.4	-0.9 C	18 s	761210	"	XI CYG	"	"	22.0	-0.18 M	-	700302	"
AFGL 2688	"	"	8.5	-0.9 M	8.0 S	800213	"	AFGL 2701S	21 03 18	+0 24 54	19.8	-3.1 M	10 M	770706	"
"	"	"	8.6	-1.3 MV	26 s	"	"	AFGL 2702	"	"	11.0	-2.4 M	10 M	760913	"
"	"	"	10.55	-2.3 M	8.0 S	"	"	"	"	"	19.8	-3.0 M	10 M	"	"
"	"	"	10.7	-2.6 MV	26 s	"	"	AFGL 2704	21 03 28	+51 36 30	8.4	-1.7 MV	17 s	800213	AFGL
"	"	"	11.0	-2.6 M	10 M	760913	"	"	"	"	8.6	-1.3 MV	26 s	"	"
"	"	"	11.09	-3.3 M	8.0 S	800213	AFGL	"	"	"	10.6	-1.7 M	26 s	"	"
"	"	"	11.2	-2.7 MV	17 s	"	"	"	"	"	10.7	-1.8 MV	26 s	"	"
CRL 2688	"	"	11.2	-3.0 C	18 s	761210	"	"	"	"	11.0	-1.6 M	10 M	760913	"
AFGL 2688	"	"	11.94	-6.0 M	8.0 S	800213	"	"	"	"	11.2	-2.2 MV	17 s	800213	AFGL
"	"	"	12.2	-3.4 MV	26 s	"	"	"	"	"	12.2	-2.1 MV	26 s	"	"
CRL 2688	"	"	12.5	-3.3 MV	17 s	"	"	"	"	"	12.5	-2.2 MV	17 s	"	"
"	"	"	12.5	-3.5 C	18 s	761210	"	"	"	"	18	-2.1 MV	26 s	"	"
"	"	"	16	S	v	750802	"	"	"	"	19.8	-3.2 M	10 M	760913	"
AFGL 2688	"	"	18	-5.8 MV	26 s	800213	"	86.067-2.061	21 03 33	+43 50 24	11	93 J	11 M	820109	"
"	"	"	19.8	-6.0 M	10 M	760913	"	"	"	"	20	153 J	11 M	"	"
IV ZW 67	"	"	20	-6.1 M	14 s	760901	"	IRC+50357	21 03 34	+51 36 42	5.0	-14.6 R	-	740401	IRC
AFGL 2688	"	"	27.4	-7.6 M	10 M	760913	"	"	"	"	8.4	-1.6 CV	-	760610	"
"	"	"	35	6202 JV	22 s	780411	AFGL	"	"	"	8.6	-1.2 M	-	740705	"
"	"	"	35	6140 J	45 s	"	"	"	"	"	10.2	-15.2 R	-	740401	"
"	"	"	53	3343 JV	22 s	"	"	"	"	"	10.7	-1.6 M	-	740705	"
"	"	"	128	550 JU	45 s	"	"	"	"	"	11.2	-2.1 CV	-	760610	"
LKHA 321	21 00 26	+49 40	10	3.75 M	11 s	741108	729902	"	"	"	12.2	-1.8 M	-	740705	"
86.279-1.165	21 00 38	+44 36 00	18	1.2 MU	11 s	"	"	"	"	"	12.5	-2.1 CV	-	760610	"
"	"	"	11	73 J	11 M	820109	"	AFGL 2708	21 04 23	-16 37 12	11.0	-2.3 M	10 M	760913	"
"	"	"	20	65 J	11 M	"	"	"	"	"	19.8	-2.9 M	10 M	"	"
AFGL 5569S	21 00 47	+48 00 54	19.8	-3.1 M	10 M	770706	"	DT CYG	21 04 24.2	+30 58 58	11.3	4.3 M	-	721203	CSI 79
AFGL 2690	21 00 48	+82 52 42	8.6	0.8 M	26 s	800213	AFGL	RS CAP	21 04 27.9	-16 37 25	20	-2.7 M	14 s	760901	CSI 79
"	"	"	10.7	0.0 M	26 s	"	"	NGC 7026	21 04 38	+47 39	9.0	1400 G	6 s	811008	RNGC
"	"	"	11.0	-1.3 M	10 M	760913	"	"	"	"	9.0	2.2 J	11 s	790409	"
"	"	"	12.2	0.0 M	26 s	800213	AFGL	"	"	"	10	3.6 M	11 s	741009	"
"	"	"	19.8	-3.5 M	10 M	760913	"	"	"	"	10.5	19200 G	6 s	811008	"
HD 200775 #3	21 00 54.3	+67 58 25	85	240 J	30 s	810605	ED	"	"	"	10.5	18.8 J	11 s	790409	"
HD 200775 #5	21 00 55.2	+67 58 40	140	580 J	1.7 M	"	ED	"	"	"	10.5	30 J	22 s	720301	"
"	"	"	170	410 J	1.7 M	"	"	"	"	"	10.5	9 X	-	"	"
"	"	"	200	220 J	1.0 M	"	"	"	"	"	11	1.75 M	11 s	741009	"
"	"	"	200	350 J	1.7 M	"	"	"	"	"	11	6.9 J	22 s	720301	"
"	"	"	300	110 J	1.7 M	"	"	"	"	"	11	5.0 J	-	"	"
"	"	"	400	53 J	1 M	"	"	"	"	"	12.8	100 U	6 s	811008	"
HD 200775 #6	21 00 55.2	+67 59 25	400	60 J	1 M	"	ED	"	"	"	18	0.65 M	11 s	741009	"
AFGL 2693S	21 00 56	+59 30 12	10.7	0.6 M	26 s	800213	770706	AFGL 5574S	21 05 08	+7 10 06	11.0	-1.3 M	10 M	770706	"
"	"	"	11.0	-0.9 M	10 M	770706	"	"	"	"	19.8	-3.2 M	10 M	"	"
IRC+60303	21 00 56	+59 31 00	10.7	0.6 M	-	740705	IRC	AFGL 2713	21 05 08	+42 01 48	8.4	-1.2 M	17 s	800213	AFGL
HD 200775	21 00 59.6	+67 57 55	8.4	2.2 M	-	710202	CSI 79	"	"	"	11.0	-2.1 M	10 M	760913	"
"	"	"	8.7	1.85 M	7 s	801011	"	"	"	"	11.2	-2.4 M	17 s	800213	AFGL
"	"	"	8.7	1.93 M	-	780704	"	"	"	"	11.3	-1.9 M	8.5 s	"	"
"	"	"	10	1.63 M	7 s	801011	"	"	"	"	12.5	-2.8 M	17 s	"	"
"	"	"	10	1.70 M	-	730503	"	"	"	"	12.8	-2.4 M	8.5 s	"	"
"	"	"	11.0	1.7 M	-	710202	"	"	"	"	18	-4.3 M	8.5 s	"	"
"	"	"	11.4	1.46 M	7 s	801011	"	"	"	"	19.8	-4.6 M	10 M	760913	"
"	"	"	11.4	1.59 M	-	780704	"	NGC 7027	21 05 09	+42 02 03	400	12000 XU	8.4 M	710404	"
"	"	"	12.6	1.51 M	7 s	801011	"	"	"	"	1230	30.6 JU	-	760601	"
"	"	"	30	90 JU	30 s	810605	"	NGC 7027 W	21 05 09.0	+42 02 03	8	3.6 S	3 s	801106	"
"	"	"	85	120 J	30 s	"	"	"	"	"	9	0.07 F	3.6 s	"	"
"	"	"	400	14 J	1 M	"	"	"	"	"	12	0.06 F	3.6 s	"	"
HD 200775 #1	21 00 59.6	+67 58 25	85	230 J	30 s	"	ED	NGC 7027 2S2W	21 05 09.2	+42 02 01	9.0	960 G	6 s	811008	ED
HD 200775 #2	21 00 59.6	+67 58 55	85	220 J	30 s	"	ED	NGC 7027 3S2W	"	"	10.5	18900 G	6 s	"	"
AFGL 2695	21 00 59.7	+67 57 56	10.6	1.5 M	-	790106	"	NGC 7027 S	21 05 09.3	+42 01 59	8	3.6 S	3 s	801106	"
WU 2101-24.3	21 01	-24 18	280	4E6 X	1 D	741104	ED	"	"	"	9	0.34 F	3.6 s	"	"
HD 200775 #4	21 01 04.9	+67 58 40	85	160 JU	30 s	810605	ED	"	"	"	12	0.52 F	3.6 s	"	"
AFGL 2694	21 01 18	+23 48 18	19.8	-3.8 M	10 M	760913	"	NGC 7027 CEN	21 05 09.3	+42 02 03	8	3.6 S	3 s	"	"
AFGL 2695	21 01 19	+67 58 42	11.0	-1.4 M	10 M	"	"	"	"	"	9	0.63 F	3.6 s	"	"
"	"	"	19.8	-2.7 M	10 M	"	"	"	"	"	12	0.82 F	3.6 s	"	"
NGC 7009 7"W	21 01 27.1	-11 33 54	10.5	7000 G	7 s	811008	ED	NGC 7027	21 05 09.4	+42 02 03	5.0	4.72 M	-	700302	749905
NGC 7009 6"W	21 01 27.2	-11 33 54	9.0	1200 G	7 s	"	ED	"	"	"	7.5	5 S	17 s	771105	"
NGC 7009	21 01 27.6	-11 33 54	8.9	4 XU	6 s	710207	739909	"	"	"	8	S	9 s	791104	"
"	"	"	9.0	1800 G	7 s	811008	"	"	"	"	8	S	20 s	"	"
"	"	"	10	2.85 M	11 s	741009	"	"	"	"	8	S	22 s	730706	"
"	"	"	10.5	2 X	6 s	710207	"	"	"	"	8.4	4.8 F	-	720301	"
"	"	"	10.5	8400 G	7 s	811008	"	"	"	"	8.6	-0.5 M	11 s	740605	"
"	"	"	10.5	57 J	22 s	720301	"	"	"	"	8.9	5 XU	6 s	710207	"
"	"	"	10.5	16 X	-	"	"	"	"	"	8.99	4.7 X	9 s	791104	"
"	"	"	10.50	S	6 s	710207	"	"	"	"	8.99	12.8 X	20 s	"	"
"	"	"	11	1.0 M	11 s	741009	"	"	"	"	9	S	6 s	700903	"
"	"	"	11	14 J	22 s	720301	"	"	"	"	9.0	3660 G	6 s	811008	"
"	"	"	11	10 J	-	"	"	"	"	"	9.0	5 XU	10 s	700903	"
"	"	"	11.5	12 JU	26 s	690705	"	"	"	"	9.0	3 X	6 s	730603	"
"	"	"	12.8	100 G	7 s	811008	"	"	"	"	10	S	9 s	730014	"
"	"	"	18	1.4 M	11 s	741009	"	"	"	"	10.2	-0.20 M	-	700302	"
NGC 7009 6"E	21 01 28.0	-11 33 54	9.0	1200 G	7 s	811008	ED	"	"	"	10.3	-1.1 M	11 s	740605	"
NGC 7009 7"E	21 01 28.1	-11 33 54	10.5	7000 G	7 s	"	ED	"	"	"	10.				



NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
"	"	"	25	4.23 F	13 s	761011	"	AFGL 5603S	21 17 00	+17 02 00	11.0	-0.7 M	10 M	"	"
"	"	"	25.9	58 X	30 s	800805	"	"	"	"	19.8	-3.1 M	10 M	"	"
"	"	"	27	-4.3 M	11 s	740605	"	AFGL 2743	21 17 01	+55 03 48	8.6	1.1 M	26 s	800213	AFGL
"	"	"	33	3.04 F	13 s	761011	"	"	"	"	10.7	0.1 M	26 s	"	"
"	"	"	36	1509 J	v	770105	"	"	"	"	11.0	-1.1 M	10 M	760913	"
"	"	"	37	1552 JV	27 s	800604	"	AFGL 2747	21 17 36	+50 35 06	10.7	0.7 MU	26 s	800213	AFGL
"	"	"	51.8	100 XU	50 s	810104	"	IRC+50372	21 17 43	+50 35 42	10.7	0.7 MU	-	740705	IRC
"	"	"	51.8	15 XU	1 M	811107	"	IRC+60316	21 19 02	+56 09 54	5.0	-15.4 R	-	740401	IRC
"	"	"	52	949 JV	55 s	800604	"	"	"	"	10.2	-16.1 R	-	"	"
"	"	"	53	770 J	v	770105	"	"	"	"	10.7	0.5 M	-	740705	"
"	"	"	61	573 J	v	"	"	MI-78	21 19 05	+51 40 41	8	S	5.9 s	820715	709904
"	"	"	62.9	S	50 s	810104	"	"	"	"	8.6	1.5 M	-	741009	"
"	"	"	63.2	100 X	50 s	"	"	"	"	"	10	0.35 M	-	"	"
"	"	"	70	547 JV	27 s	800604	"	"	"	"	10.8	0.4 M	-	"	"
"	"	"	88.35	10 XU	50 s	810104	"	"	"	"	11.3	0.1 M	-	"	"
"	"	"	88.4	20 XU	75 s	791008	"	"	"	"	12.8	-0.2 M	-	"	"
"	"	"	88.4	8.9 XU	1 M	811107	749905	"	"	"	18	-2.8 M	-	"	"
"	"	"	108	206 JV	55 s	800604	"	"	"	"	22	-3.4 M	-	"	"
"	"	"	124.2	4.1 XU	60 s	810705	"	AFGL 5606S	21 19 33	+56 09 18	10.7	0.5 M	26 s	800213	770706
"	"	"	131	76 JU	v	770105	749905	AFGL 5607S	21 19 50	+57 11 36	11.0	-0.3 M	10 M	770706	"
"	"	"	153	100 XU	1 M	820603	"	AFGL 5611S	21 20 20	-19 53 12	19.8	-2.9 M	10 M	"	"
"	"	"	1000	7.0 J	55 s	821106	"	"	"	"	27.4	-6.4 M	10 M	"	"
"	21 05 09.5	+42 02 03	8.7	143 J	3.5 s	821211	ED	V MIC	21 20 35.5	-40 55 18	10.2	-1.48 MV	-	720501	CSI 79
"	"	"	10.0	233 J	3.5 s	"	"	"	"	"	20	-3.7 M	-	"	"
"	"	"	11.4	290 J	3.5 s	"	"	AFGL 2756	21 20 45	+23 14 54	11.0	-0.7 M	10 M	760913	"
"	"	"	19.5	885 J	3.5 s	"	"	FIRSSSE 294	21 20 49	+77 40 42	20	39 J	10 M	830201	"
"	"	"	23	1277 J	3.5 s	"	"	"	"	"	40	2075 J	10 M	"	"
NGC 7027 3S2E	21 05 09.6	+42 02 00	9.0	3670 G	6 s	811008	ED	AFGL 2757	21 20 54	+77 38 30	11.0	-0.8 M	10 M	760913	"
NGC 7027 5S2E	"	"	10.5	4850 G	6 s	"	"	"	"	"	19.8	-4.0 M	10 M	"	"
NGC 7027 3S2E	"	"	12.8	3240 G	6 s	"	"	"	"	"	10.7	0.1 MU	-	740705	IRC
NGC 7027 E	21 05 09.6	+42 02 03	8	S	3.6 s	801106	"	IRC+20508	21 21 09	+23 02 06	10.7	60000 X	37 D	820213	ED
"	"	"	9	0.65 F	3.6 s	"	"	L1014	21 22 22	+49 46 10	235	37 W	1.7 M	810408	"
"	"	"	12	0.65 F	3.6 s	"	"	IRC+50377	21 23 01	+48 48 30	10.7	0.2 M	-	740705	IRC
NGC 7027 4"E	21 05 09.8	+42 02 03	9.0	2890 G	6 s	811008	ED	AFGL 2763S	21 23 40	-31 18 06	19.8	-3.7 M	10 M	770706	"
"	"	"	10.5	7950 G	6 s	"	"	AFGL 5613S	21 23 53	-24 10 12	19.8	-3.6 M	10 M	"	"
IRC+50360	21 05 45	+53 12 00	10.7	0.7 MU	-	740705	IRC	AFGL 2765	21 24 13	+62 22 06	11.0	-1.4 M	10 M	760913	"
AFGL 2716	21 05 52	+6 48 36	11.0	-1.6 M	10 M	760913	"	AFGL 5614S	21 25 05	+13 54 54	11.0	-0.7 M	10 M	770706	"
2106-413	21 06	-41 18	1000	1.1 JU	-	800818	ED	IRC+40483	21 25 23	+36 29 00	8.4	-0.9 CV	-	760610	IRC
AFGL 5575S	21 06 02	+4 44 42	11.0	-1.7 M	10 M	770706	"	"	"	"	8.6	-1.7 M	-	740705	"
"	"	"	19.8	-3.3 M	10 M	"	"	"	"	"	10	-2.2 M	-	"	"
AFGL 5576S	21 06 03	+32 01 12	11.0	-0.9 M	10 M	"	"	"	"	"	10.1	-1.96 C	-	720001	"
AFGL 2718S	21 07 32	+37 42 48	19.8	-2.7 M	10 M	"	"	"	"	"	10.7	-2.4 M	-	740705	"
GAM EQU	21 07 54.5	+9 55 44	8.7	3.94 M	11 s	740807	CSI 79	"	"	"	11.2	-1.9 CV	-	760610	"
"	"	"	10	3.96 M	11 s	"	"	"	"	"	12.5	-1.9 CV	-	"	"
"	"	"	11.4	3.94 M	11 s	"	"	AFGL 5615S	21 25 26	+36 27 54	8.4	-0.9 MV	17 s	800213	770706
IRC+40472	21 08 24	+39 28 24	10.7	0.8 MU	-	740705	IRC	"	"	"	8.6	-1.0 MV	8.5 s	"	"
AFGL 4271	21 08 26	-18 42 12	19.8	-3.7 M	10 M	760913	"	"	"	"	8.6	-1.1 MV	26 s	"	"
NGC 7029	21 08 26	-49 29 18	1925	9.64 C	66 s	790103	759905	"	"	"	10.6	-2.2 M	26 s	"	"
IRC+50361	21 08 28	+48 30 54	10.7	0.5 MU	-	740705	IRC	"	"	"	10.7	-1.3 M	8.5 s	"	"
AFGL 2719	21 08 39	+47 27 36	11.0	-0.7 M	10 M	760913	"	"	"	"	10.7	-2.0 MV	26 s	"	"
IRC+50362	21 08 39	+52 38 36	8.6	0.8 M	-	740705	IRC	"	"	"	11.2	-1.9 MV	17 s	"	"
"	"	"	10.7	-0.5 M	-	"	"	"	"	"	11.3	-2.3 M	8.5 s	"	"
AFGL 2720	21 08 52	+52 38 24	8.6	0.8 M	26 s	800213	AFGL	"	"	"	12.2	-1.4 M	8.5 s	"	"
"	"	"	10.7	-0.5 M	26 s	"	"	"	"	"	12.2	-1.9 MV	26 s	"	"
"	"	"	11.0	-0.9 M	10 M	760913	"	"	"	"	12.5	-1.9 MV	17 s	"	"
"	"	"	19.8	-2.9 M	10 M	"	"	"	"	"	18	-3.1 MV	8.5 s	"	"
T CEP	21 08 52.7	+68 17 13	8.4	-2.7 C	-	710203	779907	"	"	"	18	-2.8 MU	26 s	"	"
"	"	"	11.0	-3.15 C	-	"	"	"	"	"	19.8	-3.7 M	10 M	770706	"
"	"	"	20	-3.60 M	9 s	731104	"	AFGL 4274	21 25 34	+10 15 48	19.8	-3.6 M	10 M	760913	"
FJM 6	21 08 57	+47 17	100	50000 X	4.5 M	720902	"	"	"	"	27.4	-6.7 M	10 M	"	"
"	21 08 57	+47 17 00	500	2.3E6 GU	10 M	791003	751202	AFGL 5617S	21 26 04	+24 27 06	19.8	-2.6 M	10 M	770706	"
AFGL 5580S	21 09 03	+67 05 00	11.0	-1.5 M	10 M	770706	"	FIRSSSE 295	21 26 35	+73 23 36	93	108 J	10 M	830201	"
"	"	"	19.8	-2.7 M	10 M	"	"	AFGL 2769	21 26 39	+21 57 42	11.0	-0.2 M	10 M	760913	"
AFGL 2721	21 09 05	+68 17 30	8.4	-2.7 M	11 s	800213	AFGL	AFGL 2768	21 26 40	+70 00 00	11.0	-1.3 M	10 M	"	"
"	"	"	11.0	-3.1 M	10 M	760913	"	AFGL 2770S	21 26 54	+51 02 30	19.8	-3.8 M	10 M	770706	"
"	"	"	11.2	-3.2 M	11 s	800213	AFGL	IRC+70171	21 26 59	+71 36 06	5.0	-15.1 RV	-	740401	IRC
"	"	"	19.8	-3.9 M	10 M	760913	"	"	"	"	8.6	-0.5 M	-	740705	"
NOVA CYG 1975	21 09 53	+47 56 42	5.0	2.24 MV	-	760210	GCVS	"	"	"	10.2	-15.7 RV	-	740401	"
"	"	"	8.5	0.7 MV	27 s	760204	"	"	"	"	10.7	-1.4 M	-	740705	"
"	"	"	8.7	50 JV	-	770606	"	AFGL 2771	21 27 03	+71 35 36	8.6	-0.3 MV	26 s	800213	AFGL
"	"	"	8.8	0.0 MU	-	760003	"	"	"	"	10.7	-1.2 MV	26 s	"	"
"	"	"	9.5	40 JV	-	770606	"	"	"	"	11.0	-1.3 M	10 M	760913	"
"	"	"	10	1.7 MV	20 s	770509	"	"	"	"	12.2	-0.8 MV	26 s	800213	AFGL
"	"	"	10.0	20 JV	-	770606	"	"	"	"	18	-2.1 MU	26 s	"	"
"	"	"	10.2	0.07 MV	-	790705	"	"	"	"	19.8	-2.9 M	10 M	760913	"
"	"	"	10.2	1.81 MV	-	760210	"	M15	21 27 35	+11 57	10.2	1.6 M	10 s	730011	RNGC
"	"	"	10.6	0.4 MV	27 s	760204	"	AFGL 5618S	21 27 38	+55 11 36	11.0	-1.1 M	10 M	770706	"
"	"	"	10.6	0.0 MU	-	760003	"	AFGL 5619S	21 28 04	+47 07 24	11.0	-1.1 M	10 M	"	"
"	"	"	11.2	34 JV	-	770606	"	AFGL 2775	21 28 38	+10 55 48	11.0	-2.3 M	10 M	760913	"
"	"	"	12.5	-0.3 MV	27 s	760204	"	"	"	"	19.8	-3.3 M	10 M	"	"
"	"	"	12.5	34 JV	-	770606	"	UU PEG	21 28 39	+10 56 02	20	-3.47 M	-	741002	GCVS
"	"	"	20	13 JV	-	"	"	AFGL 5621S	21 28 46	+12 56 42	11.0	-0.7 M	10 M	770706	"
AFGL 2722	21 09 53	-14 35 24													



NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
"	"	"	11.2	-2.8 MV	17 s	800213	AFGL	"	"	"	8.7	2.77 M	v	800710	780911
"	"	"	12.2	-3.0 MV	26 s	"	"	"	"	"	9.5	3.35 M	v	"	"
"	"	"	12.5	-2.7 MV	17 s	"	"	"	"	"	10	2.89 M	v	"	"
IRC+40485	21 32 05	+38 51 00	5.0	-14.4 RV	-	740401	IRC	"	"	"	10.0	3.5 MV	-	781014	"
"	"	"	8	S	-	760610	"	"	"	"	11.4	2.44 M	v	800710	"
"	"	"	8.4	-2.2 CV	-	"	"	"	"	"	11.4	3.3 MV	-	781014	"
"	"	"	10.2	-15.1 RV	-	740401	"	"	"	"	12.6	2.12 M	v	800710	"
"	"	"	11.2	-2.8 CV	-	760610	"	"	"	"	12.6	2.7 MV	-	781014	"
"	"	"	12.5	-2.7 CV	-	"	"	"	"	"	19.5	1.54 M	v	800710	"
CIT 13	21 32 06	+38 51	8.6	-2.0 MV	20 s	741201	661001	BI63	21 40 39	+56 30 00	235	40 WU	1.7 M	810408	"
"	"	"	8.6	-1.8 M	-	721103	"	NOVA CYG 1980	21 40 46.2	+31 13 45	8.5	2.2 M	-	801211	801210
"	"	"	8.6	15.9 F	-	761005	"	"	"	"	10	2.7 M	-	801210	"
"	"	"	10.7	-2.6 MV	20 s	741201	"	"	"	"	10.6	1.4 M	-	801211	801210
"	"	"	10.7	10.8 F	-	761005	"	"	"	"	20	1.6 MU	-	801210	"
"	"	"	10.8	-2.6 M	-	721103	"	"	"	"	19.8	-3.7 M	10 M	770706	"
"	"	"	12.2	-3.0 MV	20 s	741201	"	AFGL 2797S	21 40 50	+61 31 24	8.4	-0.67 C	-	710203	779907
"	"	"	12.2	8.85 F	-	761005	"	RV CYG	21 41 11.9	+37 47 17	8.4	-0.9 M	-	721103	"
"	"	"	12.2	-2.6 M	-	721103	"	"	"	"	8.8	-1.1 M	-	"	"
AFGL 2782	21 32 14	+1 37 12	11.0	-0.7 M	10 M	760913	"	"	"	"	11.0	-1.11 C	-	710203	"
AFGL 5626S	21 32 19	-65 08 12	11.0	-1.6 M	10 M	770706	"	"	"	"	12.2	-1.1 M	-	721103	"
ABELL 78	21 33 24	+31 28	10	4.3 M	11 s	741009	P-K	H-H 103	21 41 15.8	+65 49 55	80	-2.5 J	v	781207	"
"	"	"	18	-0.2 M	11 s	"	"	IRC+60324	21 41 16	+61 31 42	10.7	1.0 MU	-	740705	IRC
AFGL 5627S	21 33 29	+60 39 00	11.0	-1.3 M	10 M	770706	"	AFGL 2798	21 41 20	+37 47 12	8.4	-0.7 M	11 s	800213	AFGL
K4-45	21 33 41.0	+53 33 46	10	3.55 M	11 s	741009	819914	"	"	"	11.0	-1.3 M	10 M	760913	"
"	"	"	18	0.1 M	11 s	"	"	"	"	"	11.2	-1.1 M	11 s	800213	AFGL
AFGL 5628S	21 33 55	+32 17 06	10.7	-0.4 M	26 s	800213	770706	AFGL 4284	21 41 21	-50 28 30	11.0	-2.7 M	10 M	760913	"
2134+00	21 34 05.3	+0 28 25	1000	3.6 J	55 s	810103	809908	M2-49	21 41 29.9	+50 11 29	10	4.6 M	11 s	741009	819914
2134+004	"	"	1000	1.5 J	-	800818	"	"	"	"	18	0.85 MU	11 s	"	"
IRC+30475	21 34 08	+32 17 42	10.7	-0.4 M	-	740705	IRC	AFGL 2799	21 41 42	+76 09 12	8.6	0.4 M	26 s	800213	AFGL
PKS 2135-14	21 35 01.2	-14 46 27	10	1.51 Q	v	790509	809908	"	"	"	10.7	0.0 M	26 s	"	"
"	"	"	1000	0.8 JU	55 s	821106	"	"	"	"	11.0	-1.1 M	10 M	760913	"
AFGL 5629S	21 35 02	-35 20 18	19.8	-3.5 M	10 M	770706	"	"	"	"	12.2	-0.1 M	26 s	800213	AFGL
LKHA 349	21 35 45	+57 03 04	10	4.8 MU	11 s	741108	729902	"	"	"	19.8	-3.3 M	10 M	760913	"
"	"	"	10	4.8 MU	-	740708	"	BD+65 1637	21 41 42.9	+65 52 36	10	0.07 J	6 s	781207	CSI 79
S CEP	21 35 52.6	+78 23 58	8.4	20.8 F	-	761005	CSI 79	"	"	"	10	3.8 M	-	720404	"
"	"	"	8.4	-2.63 C	-	710203	"	EPS PEG	21 41 43.7	+9 38 40	20	-1.20 M	9 s	731104	CSI 79
"	"	"	8.6	-2.7 M	-	721103	"	AFGL 2800	21 41 45	+9 39 18	11.0	-1.6 M	10 M	760913	"
"	"	"	8.6	17.5 F	-	761005	"	BD+65 1638	21 41 50.9	+65 52 07	10	0.04 J	6 s	781207	CSI 79
"	"	"	10.8	12.5 F	-	"	"	"	"	"	80	100 J	v	"	"
"	"	"	10.8	-3.3 M	-	721103	"	NGC 7129	21 41 53.2	+65 50 02	110	-8 J	v	"	"
"	"	"	11	-2.91 M	-	710403	"	"	21 41 57.2	+65 50 02	110	58 J	v	"	"
"	"	"	11.0	11.3 F	-	761005	"	"	"	"	160	78 J	45 s	"	"
"	"	"	11.0	-3.11 C	-	710203	"	"	"	"	999	1.5 J	v	"	"
"	"	"	12.2	-3.1 M	-	721103	"	"	"	"	80	2.2 J	v	"	"
"	"	"	12.2	6.97 F	-	761005	"	LKHA 234	21 41 57.5	+65 53 03	10	2.2 J	6 s	"	"
"	"	"	16	S	30 s	810806	"	"	"	"	10	3.7 M	-	720404	"
"	"	"	18.0	-3.1 M	-	721103	"	"	"	"	10.4	2.3 J	6 s	781207	"
"	"	"	18.0	2.26 F	-	761005	"	"	"	"	20	2.5 J	6 s	"	"
AFGL 4279	21 36 15	-36 29 36	11.0	-2.6 M	10 M	760913	"	NGC 7129	21 41 57.8	+65 53 04	40	200 J	34 s	"	"
AFGL 2785	21 36 21	+78 23 36	8.4	-2.6 M	11 s	800213	AFGL	"	"	"	53	390 J	v	"	"
"	"	"	11.0	-2.9 M	10 M	760913	"	"	"	"	80	650 J	v	"	"
"	"	"	11.2	-3.1 M	11 s	800213	AFGL	"	"	"	100	520 J	v	"	"
"	"	"	19.8	-3.4 M	10 M	760913	"	"	"	"	175	410 J	v	"	"
99.0+3.5	21 37	+56 54	150	1.9E5 X	.37 d	820213	ED	"	"	"	999	3.2 J	v	"	"
AFGL 4280	21 37 24	-36 16 36	19.8	-3.8 M	10 M	760913	"	MUO CEP	21 41 58.5	+58 33 01	5.0	-2.03 C	-	650002	779907
AFGL 2787	21 37 40	-1 59 12	11.0	-2.1 M	10 M	"	"	"	"	"	5.0	-2.20 M	-	700302	"
AFGL 4281	21 37 41	-54 46 18	11.0	-2.7 M	10 M	"	"	"	"	"	5.0	-1.95 C	-	640501	"
AFGL 4282	21 37 57	-34 47 00	19.8	-3.1 M	10 M	"	"	"	"	"	7	S	-	690304	"
AFGL 5634S	21 38 05	-7 38 30	19.8	-3.3 M	10 M	770706	"	"	"	"	7.5	S	-	690303	"
CRL 2789	21 38 10.4	+50 00 35	5.0	17 J	-	760605	"	"	"	"	8	S	-	690101	"
"	"	"	8.4	50 J	-	"	"	"	"	"	8.4	-2.85 M	-	710403	"
"	"	"	8.8	50 J	-	"	"	"	"	"	8.4	-2.78 C	-	710405	"
"	"	"	10.4	60 J	-	"	"	"	"	"	8.4	-2.72 C	-	710203	"
"	"	"	10.6	62 J	-	"	"	"	"	"	8.5	-2.9 M	-	700907	"
"	"	"	11.6	90 J	-	"	"	"	"	"	8.6	-3.0 M	-	721103	"
"	"	"	12.6	70 J	-	"	"	"	"	"	8.6	-3.3 M	-	721203	"
V645 CYG	21 38 12	+50 00 46	40	360 J	-	820410	GCVS	"	"	"	10	20.12 FV	v	660501	"
"	"	"	50	290 J	-	"	"	"	"	"	10	28 F	5 s	680703	"
"	"	"	100	400 J	-	"	"	"	"	"	10	4.51 F	5.9 s	640201	"
AFGL 2789	21 38 12	+50 00 48	8	S	17 s	790401	"	"	"	"	10	P	-	720803	"
"	"	"	8.4	-0.39 M	17 s	"	"	"	"	"	10	-3.27 C	-	670801	"
"	"	"	11.2	-0.98 M	17 s	"	"	"	"	"	10.1	-3.28 M	15 s	681101	"
"	"	"	12.5	-1.46 M	17 s	"	"	"	"	"	10.2	-3.61 M	-	700302	"
V644 CYG	21 38 19	+45 10 34	8.4	0.1 C	-	760610	GCVS	"	"	"	10.4	-3.28 C	-	650002	"
"	"	"	11.2	-0.6 C	-	"	"	"	"	"	10.4	-3.31 C	-	640501	"
"	"	"	12.5	-0.5 C	-	"	"	"	"	"	10.8	-4.3 M	-	721203	"
AFGL 2789	21 38 23	+50 01 12	8.4	-0.4 MV	17 s	800213	AFGL	"	"	"	10.8	-4.4 M	-	721103	"
"	"	"	8.5	-0.4 M	v	800402	"	"	"	"	11	-4.17 M	-	710403	"
"	"	"	8.6	-0.5 M	8.5 s	800213	"	"	"	"	11.0	-4.03 C	-	710203	"
"	"	"	8.6	-0.4 MV	26 s	"	"	"	"	"	11.0	-4.16 C	-	710405	"
"	"	"	10.5	-0.7 M	v	800402	"	"	"	"	11.3	-4.1 M	-	721203	"
"	"	"	10.7	-0.7 M	8.5 s	800213	"	"	"	"	11.4	-4.2 M	-	700907	"
"	"	"	10.7	-0.6 MV	26 s	"	"	"	"	"	12.2	-3.9 M	-	721103	"
"	"	"	11.0	-1.4 M	10 M	760913	"	"	"	"	12.8	-4.1 M	-	721203	"
"	"	"	11.2	-1.1 M	v	800402	AFGL	"	"	"	16	S	30 s	791015	"
"	"	"	11.2	-1.1 MV	17 s	800402	"	"							

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
HD 207076	21 43 56.4	- 2 26 40	12.2	-2.0 M	26 s	800213	AFGL	"	"	"	20	-3.29 M	-	821005	"
"	"	"	20	-4.25 M	"	741002	CSI 79	"	"	"	25	-3.37 M	-	"	"
"	"	"	20	-4.16 M	"	821005	"	ALF AQR	22 03 12.9	- 0 33 47	8.6	0.9 M	-	721203	CSI 79
"	"	"	25	-4.16 M	"	"	"	"	"	"	11.3	0.9 M	-	"	"
HD 207260	21 44 00.2	+60 53 22	8.7	2.55 M	"	780704	CSI 79	AFGL 5664S	22 03 13	-39 44 18	11.0	-0.9 M	10 M	770706	"
NUU CEP	"	"	10	2.91 M	11 s	770504	"	AFGL 2844	22 03 17	+ 0 34 12	11.0	-1.1 M	10 M	760913	"
AFGL 2806	21 44 01	- 2 26 06	11.0	-3.1 M	10 M	760913	"	AFGL 2845	22 03 24	+35 06 00	11.0	-2.6 M	10 M	"	"
IC 5146 #12	21 45 26.9	+47 18 08	8.7	3.5 M	1 M	780804	"	AFGL 2846S	22 03 34	+10 18 48	11.0	-0.7 M	10 M	770706	"
"	"	"	9.5	3.3 M	1 M	"	"	AFGL 5669S	22 04 39	-40 39 12	11.0	-0.7 M	10 M	"	"
"	"	"	10	3.05 M	1 M	"	"	"	"	"	19.8	-1.6 M	10 M	"	"
"	"	"	11.2	2.8 M	1 M	"	"	"	"	"	27.4	-6.9 M	10 M	"	"
"	"	"	12.5	2.5 M	1 M	"	"	AFGL 2851	22 04 48	+11 38 12	8.6	-0.6 M	26 s	800213	AFGL
"	"	"	20	0.4 M	1 M	"	"	"	"	"	10.7	-1.5 M	26 s	"	"
PKS 2145+06	21 45 36.1	+ 6 43 41	10	1.44 QU	v	790509	809908	"	"	"	11.0	-1.3 M	10 M	760913	"
AFGL 2808	21 45 40	+64 21 54	8.6	-1.2 M	26 s	800213	AFGL	"	"	"	12.2	-1.6 M	26 s	800213	AFGL
"	"	"	10.7	-2.0 M	26 s	"	"	AFGL 4286	22 05 08	+59 14 30	8.6	1.0 M	26 s	"	AFGL
"	"	"	11.0	-1.9 M	10 M	760913	"	"	"	"	10.7	-0.7 M	26 s	"	"
"	"	"	12.2	-2.0 M	26 s	800213	AFGL	"	"	"	11.0	-0.7 M	10 M	760913	"
AFGL 2809S	21 46 15	+60 27 30	11.0	-3.4 M	10 M	760913	"	"	"	"	12.2	-0.3 M	26 s	800213	AFGL
"	"	"	19.8	-1.4 M	10 M	770706	"	25 PEG	22 05 29.2	+21 27 30	10	5.18 M	11 s	740807	CSI 79
IRC+40497	21 46 47	+39 42 54	8.6	1.2 MU	-	740705	IRC	AFGL 5671S	22 05 30	+47 28 42	8.6	0.4 MU	26 s	800213	770706
"	"	"	10.7	0.0 M	-	"	"	"	"	"	10.7	0.1 M	26 s	"	"
IC 5146 #4	21 48 21.0	+47 33 58	8.7	3.3 M	1 M	780804	"	AFGL 5672S	22 05 31	-34 49 18	19.8	-3.1 M	10 M	770706	"
"	"	"	9.5	3.5 M	1 M	"	"	IRC+50419	22 05 37	+47 29 42	8.6	0.4 MU	-	740705	IRC
"	"	"	10	3.4 M	1 M	"	"	"	"	"	10.7	0.1 M	-	"	"
"	"	"	11.2	3.6 M	1 M	"	"	AFGL 4287	22 05 41	-50 10 12	19.8	-3.1 M	10 M	760913	"
"	"	"	12.5	2.7 M	1 M	"	"	NGC 7213	22 06 09	-47 24 42	8.3	6.83 M	3.5 s	820311	759905
AG PEG	21 48 36.1	+12 23 26	5.0	3.39 M	-	700302	CSI 79	"	"	"	12.0	5.05 M	3.5 s	"	"
"	"	"	10	2.80 MU	-	730013	"	AFGL 2857	22 06 38	+59 18 06	8.6	1.3 M	26 s	800213	AFGL
"	"	"	11.5	15 J	26 s	690705	"	"	"	"	10.7	0.8 M	26 s	"	"
AFGL 5644S	21 49 42	+74 35 54	11.0	-0.6 M	10 M	770706	"	"	"	"	11.0	-1.5 M	10 M	760913	"
"	"	"	19.8	-2.7 M	10 M	"	"	"	"	"	12.2	0.5 M	26 s	800213	AFGL
AFGL 5645S	21 49 44	-46 34 00	19.8	-3.3 M	10 M	"	"	"	"	"	18	-0.4 M	26 s	"	"
AFGL 2812	21 50 01	+21 01 42	11.0	-1.0 M	10 M	760913	"	AFGL 2864	22 09 02	+57 57 36	11.0	-0.5 M	10 M	760913	"
IC 5146 #14	21 50 15.1	+47 35 05	10	4.9 MU	1 M	780804	"	21 CEP	22 09 06.9	+57 57 14	8.6	0.0 M	-	721203	CSI 79
IC 5146 #5	21 50 33.5	+47 09 05	8.7	2.7 M	1 M	"	"	"	"	"	11.3	-0.1 M	-	"	"
"	"	"	9.5	2.9 M	1 M	"	"	AFGL 2865	22 09 34	+56 46 54	8.6	-0.4 M	26 s	800213	AFGL
"	"	"	10	2.77 M	1 M	"	"	"	"	"	10.7	-1.0 M	26 s	"	"
"	"	"	11.2	2.5 M	1 M	"	"	"	"	"	11.0	-1.7 M	10 M	760913	"
"	"	"	12.5	2.4 M	1 M	"	"	"	"	"	12.2	-1.5 M	26 s	800213	AFGL
IC 5146 #15	21 50 38.5	+46 59 34	10	3.5 M	1 M	"	"	"	"	"	19.8	-3.3 M	10 M	760913	"
"	"	"	20	1.4 MU	1 M	"	"	AFGL 2866	22 09 44	+14 17 06	11.0	-1.5 M	10 M	"	"
IC 5146 W6	21 50 39.6	+46 59 20	8.4	3.35 MU	11 s	730004	CSI 79	"	"	"	19.8	-3.1 M	10 M	"	"
"	"	"	11.0	3.1 MU	11 s	"	"	LAM CEP	22 09 48.5	+59 10 02	10	4.44 MU	11 s	770504	CSI 79
"	"	"	18	-1.5 MU	11 s	"	"	"	"	"	10.9	4.30 M	v	820417	"
AFGL 5646S	21 50 42	+62 34 48	11.0	-0.7 M	10 M	770706	"	"	"	"	11.5	5 J	26 s	690705	"
IC 5146 SW	21 51 15	+47 00	150	800 J	4.5 M	811009	ED	AFGL 2872	22 12 20	+57 45 00	19.8	-3.0 M	10 M	760913	"
IC 5146 W8	21 51 30	+47 02	11.0	2.8 MU	11 s	730004	IC	AFGL 4288	22 13 44	-80 41 06	11.0	-2.0 M	10 M	"	"
IC 5146 W53	"	"	11.0	2.7 MU	11 s	"	"	AFGL 2874S	22 13 45	+ 3 06 00	19.8	-3.9 M	10 M	770706	"
IC 5146 W74	"	"	11.0	3.35 MU	11 s	"	"	MARK 304	22 14 45.2	+13 59 27	10.6	0.073 J	-	781209	739901
IC 5146 W42	21 51 32.9	+47 01 49	11.0	3.1 MU	11 s	"	CSI 79	IRC+50424	22 14 57	+49 50 42	10.7	0.4 MU	-	740705	IRC
IC 5146 N	21 51 40	+47 03	150	800 J	4.5 M	811009	ED	AFGL 2878S	22 14 57	+66 45 42	11.0	-0.5 M	10 M	770706	"
MWC 645	21 51 41	+52 46	5.0	4.46 M	-	700302	MWC	AFGL 5680S	22 15 09	-10 17 12	19.8	-4.1 M	10 M	"	"
"	"	"	10.2	1.29 M	-	"	"	AFGL 5681S	22 15 37	+61 17 18	19.8	-3.3 M	10 M	"	"
IC 5146 SE	21 51 50	+46 58	150	800 J	4.5 M	811009	ED	AFGL 2879	22 15 39	+ 2 27 36	19.8	-2.4 M	10 M	760913	"
LKHA 257	21 52 23	+46 57 27	11.0	3.15 MU	11 s	730004	729902	2216-03	22 16 16.0	- 3 50 36	1000	2.1 JU	-	800818	809908
AFGL 2814S	21 52 30	+79 19 00	19.8	-2.8 M	10 M	770706	"	CRL 2881	22 16 32.0	+43 31 45	8.7	-0.54 M	11 s	760606	"
AFGL 2815	21 52 57	+51 14 24	11.0	-0.8 M	10 M	760913	"	"	"	"	10	-0.55 M	11 s	"	"
"	"	"	19.8	-3.7 M	10 M	"	"	"	"	"	11.4	-0.80 M	11 s	"	"
13 CEP	21 53 12.0	+56 22 25	10	3.65 M	11 s	770504	CSI 79	"	"	"	12.5	-0.80 M	11 s	"	"
AFGL 5647S	21 53 43	- 9 51 54	11.0	-0.7 M	10 M	770706	"	"	"	"	19.5	-0.97 M	11 s	"	"
AFGL 2818	21 53 58	+22 37 42	11.0	-1.1 M	10 M	760913	"	"	"	"	23	-1.33 M	11 s	"	"
AFGL 2819	21 54 26	-14 20 36	11.0	-1.5 M	10 M	"	"	AFGL 2881	22 16 36	+43 31 00	11.0	-0.9 M	10 M	760913	"
AFGL 5649S	21 54 39	-66 45 30	19.8	-3.0 M	10 M	770706	"	AFGL 2881.1	"	"	8.6	-0.1 M	26 s	800213	ED
VV CEP	21 55 14.5	+63 23 14	5.0	-0.11 M	-	700302	779907	"	"	"	10.7	-0.4 M	26 s	"	"
"	"	"	8.4	-0.40 C	-	710203	"	"	"	"	12.2	-0.6 M	26 s	"	"
"	"	"	10.2	-0.47 M	-	700302	"	HD 211853	22 16 54.5	+55 52 30	10.0	4.86 MU	11 s	740907	779907
"	"	"	11	-0.69 M	-	710403	"	AFGL 2884	22 17 29	+63 03 18	8.6	-0.7 MV	26 s	800213	AFGL
"	"	"	11.0	-0.72 C	-	710203	"	"	"	"	10.7	-1.1 MV	26 s	"	"
AFGL 2821	21 55 15	+63 23 24	8.4	-0.4 M	11 s	800213	AFGL	"	"	"	11.0	-2.1 M	10 M	760913	"
"	"	"	8.6	-0.7 MV	26 s	"	"	"	"	"	12.2	-2.7 MV	26 s	800213	AFGL
"	"	"	10.7	-0.7 MV	26 s	"	"	"	"	"	18	-4.4 MV	26 s	"	"
"	"	"	11.0	-0.8 M	10 M	760913	"	"	"	"	19.8	-5.0 M	10 M	760913	"
"	"	"	11.2	-0.7 M	11 s	800213	AFGL	S 140	22 17 40.6	+63 03 41	12.8	0.3 WU	7 s	790113	"
"	"	"	12.2	-0.6 MV	26 s	"	"	AFGL 2885	22 17 41	+59 35 24	8.4	-1.4 MV	17 s	800213	AFGL
AFGL 2822	21 55 26	+80 04 06	11.0	-1.1 M	10 M	760913	"	CRL 2885	"	"	8.4	-0.9 C	18 s	761210	"
AFGL 2825	21 56 10	+56 29 42	8.6	-0.4 MV	26 s	800213	AFGL	AFGL 2885	"	"	8.6	-1.9 MV	26 s	800213	"
"	"	"	10.6	-0.4 M	26 s	"	"	"	"	"	10.7	-1.5 MV	26 s	"	"
"	"	"	10.7	-1.4 MV	26 s	"	"	"	"	"	11.0	-2.3 M	10 M	760913	"
"	"	"	11.0	-1.7 M</											

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
"	"	"	20	-4.35 M	-	"	"	"	"	"	22	-3.0 M	-	731004	"
AFGL 4289	22 19 48	-46 10 18	11.0	-3.6 M	10 M	760913	"	"	"	"	23	-2.67 M	-	741103	"
"	"	"	19.8	-4.4 M	10 M	"	"	"	"	"	19.8	-2.5 M	10 M	770706	"
110+10	22 20	+68 40	800	1.0E5 EE	5.2 D	820114	ED	AFGL 2926S	22 34 36	+65 34 42	10	0.074 JU	5.7 s	780305	769909
AFGL 4290	22 20 37	+2 46 00	11.0	-0.9 M	10 M	760913	"	NGC 7331	22 34 47.7	+34 09 35	10	-0.3 MU	-	740705	IRC
RW CEP	22 21 14.0	+55 42 36	8.4	0.4 M	11 s	700906	779907	IRC+50438	22 34 50	+52 21 54	10.7	-0.9 M	10 M	740907	779907
"	"	"	8.4	0.46 M	-	710403	"	HD 214419	22 34 56.8	+56 38 46	10.0	4.80 M	11 s	770706	"
"	"	"	8.4	0.33 C	-	710203	"	AFGL 5702S	22 35 53	-14 18 48	11.0	-0.9 M	10 M	"	"
"	"	"	8.4	0.33 C	-	710405	"	AFGL 2927S	22 36 26	+72 48 36	19.8	-3.2 M	10 M	"	"
"	"	"	8.5	0.2 M	-	700907	"	AFGL 2928	22 36 28	+56 32 00	11.0	-0.4 M	10 M	760913	"
"	"	"	11	-1.23 M	-	710403	"	IRC+20533	22 36 33	+20 52 06	10.7	0.6 MU	26 s	740705	IRC
"	"	"	11.0	-1.2 M	11 s	700906	"	AFGL 5703S	22 36 47	+20 53 00	10.7	0.6 MU	26 s	800213	770706
"	"	"	11.0	-1.40 C	-	710203	"	AFGL 2929	22 36 50	+75 06 00	11.0	-1.9 M	10 M	760913	"
"	"	"	11.0	-1.40 C	-	710405	"	AFGL 5704S	22 36 56	-61 50 30	19.8	-2.7 M	10 M	770706	"
"	"	"	11.4	-1.2 M	-	700907	"	10 LAC	22 37 00.7	+38 47 21	5.0	6.83 M	-	700302	CSI 79
"	"	"	20	-2.16 M	9 s	731104	"	AFGL 2932	22 38 29	+49 45 18	8.6	0.3 MU	26 s	800213	AFGL
3C 445	22 21 14.7	-2 21 27	1670	12.6 JU	1 M	761201	769906	"	22 38 34	+49 45 36	10.7	-0.3 MV	26 s	"	"
AFGL 2896	22 21 38	+55 42 18	8.4	0.3 M	11 s	800213	AFGL	"	22 38 34	+49 45 36	8.4	0.93 M	17 s	790401	"
"	"	"	11.0	-1.4 M	10 M	760913	"	IRC+50440	22 38 35	+49 44 30	11.2	-0.04 M	17 s	"	"
"	"	"	11.2	-1.4 M	11 s	800213	AFGL	"	22 38 35	+49 44 30	8.6	0.3 MU	-	740705	IRC
"	"	"	19.8	-3.5 M	10 M	760913	"	AFGL 2933S	22 38 54	+10 45 24	19.8	-2.8 M	10 M	770706	"
AFGL 2897S	22 21 43	+35 46 00	11.0	-1.2 M	10 M	770706	"	AFGL 2934	22 39 20	+20 55 18	11.0	-0.7 M	10 M	760913	"
IC 5217	22 21 56	+50 43	10	4.4 M	11 s	741009	IC	AFGL 4292	22 39 34	-47 09 12	11.0	-3.6 M	10 M	"	"
"	"	"	10.5	2000 G	6 s	811008	"	"	22 39 41.3	-47 08 47	19.8	-3.8 M	10 M	"	"
"	"	"	10.5	7.4 J	22 s	720301	"	BET GRU	22 39 41.3	-47 08 47	8.4	-3.29 M	-	730002	CSI 79
"	"	"	10.5	2 X	-	"	"	"	"	"	10	-3.45 M	9 s	790804	"
"	"	"	11	3.2 M	11 s	741009	"	"	"	"	10.2	-3.42 M	-	730002	"
"	"	"	11	1.8 J	11 s	720301	"	"	"	"	11.2	-3.45 M	-	"	"
"	"	"	11	1.3 J	-	"	"	"	"	"	20	-3.58 M	9 s	790804	"
"	"	"	12.8	100 GU	6 s	811008	"	WU 2240-15.9	22 40	-15 54	280	1.1E7 X	1 D	741104	ED
4 LAC	22 22 28.9	+49 13 20	18	0.8 MU	11 s	741009	"	SZ AQR	22 40 07.6	-21 26 27	11.3	-0.6 MU	-	721203	CSI 79
PI AQR	22 22 43.3	+1 07 21	10	4.37 M	11 s	770504	CSI 79	AFGL 2940	22 40 37.0	+27 53 42	8.4	0.77 M	17 s	790401	"
"	"	"	8.5	6.5 J	-	701105	CSI 79	"	"	"	11.2	0.24 M	17 s	"	"
"	"	"	8.7	3.4 J	-	"	"	"	"	"	12.5	0.36 M	17 s	"	"
"	"	"	10	2.35 M	11 s	740807	"	ETA PEG	22 40 39.2	+29 57 32	5.0	0.68 M	-	700302	CSI 79
"	"	"	11	2.66 M	11 s	"	"	"	"	"	10.2	0.50 M	-	"	"
"	"	"	11	2.3 M	-	731106	"	"	"	"	22.0	0.54 M	-	"	"
"	"	"	11.4	2.61 M	11 s	740807	"	AFGL 2941	22 40 55	+59 30 18	11.0	-1.5 M	10 M	760913	"
"	"	"	12.6	2.32 M	11 s	"	"	"	22 41 16	+59 29 30	8.4	0.14 M	17 s	790401	"
AFGL 5685S	22 22 56	+51 01 00	19.8	-3.6 M	10 M	770706	"	"	"	"	11.2	-0.64 M	17 s	"	"
3C 446	22 23 11.1	-5 12 17	10	1.27 Q	v	790509	809908	AFGL 5709S	22 41 36	+41 33 24	11.0	-2.8 M	10 M	770706	"
"	"	"	1670	5.5 JU	1 M	761201	"	AFGL 2949	22 42 25.3	+74 31 51	10.6	-0.3 M	-	790106	"
AFGL 5687S	22 23 12	-48 40 12	11.0	-1.6 M	10 M	770706	"	"	22 42 38	+74 32 36	8.6	0.5 M	26 s	800213	AFGL
AFGL 2900	22 23 13	+30 13 00	11.0	-1.7 M	10 M	760913	"	"	"	"	10.7	0.2 M	26 s	"	"
AFGL 2901	22 24 04	+60 04 30	8	S	25 s	810215	AFGL	"	"	"	11.0	-1.0 M	10 M	760913	"
"	"	"	8.6	-2.1 MV	26 s	800213	"	"	"	"	12.2	-0.2 M	26 s	800213	AFGL
"	"	"	10.7	-2.4 MV	26 s	"	"	"	"	"	11.0	-1.6 M	10 M	770706	"
"	"	"	11.0	-2.0 M	10 M	760913	"	AFGL 2951S	22 42 50	+6 37 00	11.0	-1.6 M	10 M	"	"
"	"	"	12.2	-2.6 MV	26 s	800213	AFGL	AFGL 5713S	22 43 48	-11 24 54	19.8	-4.3 M	10 M	"	"
"	"	"	18	-3.1 M	26 s	"	"	EV LAC	22 44 38.5	+44 04 32	8.7	4.74 C	10 s	741205	779907
"	"	"	19.8	-3.0 M	10 M	760913	"	"	"	"	11.4	4.77 C	10 s	"	"
CRL 2901	22 24 08.1	+60 05 25	8.7	-1.97 M	11 s	760606	"	AFGL 2956S	22 45 20	+12 02 48	11.0	-1.3 M	10 M	770706	"
"	"	"	10	-2.18 M	11 s	"	"	AFGL 2957	22 45 38	+54 53 06	11.0	-1.6 M	10 M	760913	"
"	"	"	11.4	-2.46 M	11 s	"	"	"	"	"	19.8	-3.1 M	10 M	"	"
"	"	"	12.5	-2.69 M	11 s	"	"	U LAC	22 45 39.7	+54 53 40	20	-1.96 M	-	741002	779907
"	"	"	19.5	-3.24 M	11 s	"	"	AFGL 5715S	22 45 46	+61 00 00	11.0	-0.6 M	10 M	770706	"
"	"	"	22	-3.44 M	11 s	"	"	K4-57	22 46 34.8	+58 13 12	10	4.9 M	-	740708	729903
WU 2225-30.7	22 25	-30 42	280	5E6 X	1 D	741104	ED	AFGL 2960	22 46 42	+27 05 36	11.0	-0.9 M	10 M	760913	"
AFGL 5689S	22 25 51	+31 34 54	19.8	-3.1 M	10 M	770706	"	AFGL 2962	22 46 59	-13 50 00	11.0	-0.7 M	10 M	"	"
AFGL 5690S	22 26 06	-65 41 30	19.8	-3.4 M	10 M	"	"	"	"	"	19.8	-2.7 M	10 M	"	"
AFGL 2910	22 26 36	+58 58 06	8.4	-1.1 M	10 M	760913	"	AFGL 2963	22 47 23	+59 40 30	11.0	-0.9 M	10 M	"	"
DEL 2 GRU	22 26 46.6	-44 00 19	10.2	-0.98 M	-	730002	CSI 79	"	"	"	19.8	-3.2 M	10 M	"	"
"	"	"	11.2	-0.94 M	-	"	"	AFGL 5719S	22 47 26	-40 08 42	19.8	-2.7 M	10 M	770706	"
"	"	"	11.0	-0.94 M	-	"	"	AFGL 2965	22 47 34	+40 47 00	11.0	-1.3 M	10 M	760913	"
S LAC	22 26 49.2	+40 03 33	8.4	1.45 C	-	710203	779907	RX LAC	22 47 40.8	+40 47 10	20	-1.5 M	14 s	760901	779907
"	"	"	10.2	-16.4 R	-	740401	"	AFGL 2967	22 47 53	+65 56 00	19.8	-3.2 M	10 M	760913	"
"	"	"	11.0	1.05 C	-	710203	"	AFGL 2968	22 48 04	+60 01 30	8.4	0.1 MV	17 s	800213	AFGL
AFGL 5691S	22 26 57	+40 02 12	8.4	1.5 M	11 s	800213	770706	"	"	"	8.6	-0.3 M	8.5 s	"	"
"	"	"	11.2	1.1 M	11 s	"	"	"	"	"	8.6	-0.3 MV	26 s	"	"
DEL CEP	22 27 18.5	+58 09 32	8.6	2.0 M	-	721203	779907	"	"	"	10.7	-1.8 M	8.5 s	"	"
"	"	"	11.3	2.2 M	-	"	"	"	"	"	10.7	-1.9 MV	26 s	"	"
AFGL 2913	22 27 20	+47 26 18	8.6	-0.1 M	26 s	800213	AFGL	"	"	"	11.0	-1.6 M	10 M	760913	"
"	"	"	10.7	-0.4 M	26 s	"	"	"	"	"	11.2	-1.7 MV	17 s	800213	AFGL
AFGL 5692S	22 27 37	+34 28 54	19.8	-3.6 M	10 M	770706	"	"	"	"	12.2	-1.5 M	8.5 s	"	"
IRC+50434	22 27 44	+45 34 54	10.7	0.2 M	-	740705	IRC	"	"	"	12.2	-1.8 MV	26 s	"	"
AFGL 5693S	22 27 52	-5 40 00	19.8	-3.8 M	10 M	770706	"	"	"	"	12.5	-1.4 MV	17 s	"	"
ST CEP	22 28 16.5	+56 44 39	8.5	1.2 M	-	700907	779907	"	"	"	18	-2.8 M	8.5 s	"	"
"	"	"	11.4	-1.0 M	-	"	"	"	"	"	18	-3.0 MV	26 s	"	"
"	"	"	20	-1.6 M	14 s	760901	"	"	"	"	19.8	-3.6 M	10 M	760913	"

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
"	"	"	10.8	-1.27 M	11 s	"	"	"	"	"	12.5	-2.04 M	11 s	"	"
"	"	"	11.3	-1.30 M	11 s	"	"	"	"	"	19.5	-3.32 M	11 s	"	"
"	"	"	12.8	-1.42 M	11 s	"	"	"	"	"	23	-3.63 M	11 s	"	"
"	"	"	18	-2.24 M	11 s	"	"	"	"	"	11.0	-1.2 M	10 M	770706	"
"	"	"	22	-2.28 M	11 s	"	"	"	"	"	19.8	-3.9 M	10 M	"	"
AFGL 2987	22 52 33	+60 33 36	11.0	-1.6 M	10 M	760913	"	AFGL 3002S	22 55 51	+28 20 06	11.0	-1.5 M	10 M	760913	"
AFGL 2989	22 52 33	-29 51 48	11.0	-2.3 M	10 M	"	"	AFGL 5731S	22 56 00	+64 53 24	19.8	-3.2 M	10 M	"	"
"	"	"	19.8	-3.3 M	10 M	"	"	AFGL 3004	22 56 19	+58 31 06	11.0	-1.5 M	10 M	"	"
AFGL 2988	22 52 37	+84 49 00	11.0	-0.7 M	10 M	"	"	BS 8752	22 57 58.1	+56 40 36	19.8	-3.2 M	10 M	"	"
"	"	"	19.8	-2.0 M	10 M	"	"	"	"	"	8.4	0.36 M	-	710403	CSI 79
"	"	"	10.6	0.6 M	-	790106	"	HD 217476	"	"	8.4	-24.4 L	-	701003	"
IRC+50451	22 53 04	+84 46 49	10.7	-0.6 M	-	740705	IRC	BS 8752	"	"	8.6	0.75 M	-	811002	"
AFGL 4293	22 54 03	+54 55 12	11.0	-1.8 M	10 M	760913	"	HD 217476	"	"	10.0	0.50 M	-	741105	"
DI CEP	22 54 08.4	+58 24 00	10	3.3 M	11 s	741108	779907	BS 8752	"	"	10.4	0.95 C	-	650002	"
CEP A #1	22 54 09.0	+61 45 07	10	4.03 MV	12 s	760107	"	"	"	"	10.7	0.93 M	-	811002	"
CEP A #2	22 54 10.7	+61 45 43	125	500 J	50 s	810209	ED	"	"	"	11	0.43 M	-	710403	"
CEP A #3	22 54 12.1	+61 46 16	125	400 JU	50 s	"	"	HD 217476	"	"	11.0	-24.6 L	-	701003	"
AFGL 2991	22 54 13	+58 15 48	11.0	-0.8 M	10 M	760913	"	BS 8752	"	"	11.4	0.59 M	-	741105	"
CEP A #4	22 54 13.2	+61 44 50	125	700 J	50 s	810209	ED	HD 217476	"	"	12.2	0.96 M	-	811002	"
CEP A #5	22 54 14.9	+61 46 52	125	500 J	50 s	"	"	"	"	"	12.6	0.46 M	-	741105	"
CEP A #6	22 54 15.8	+61 45 25	125	600 J	50 s	"	"	IRC+60379	22 58 00	+56 40 42	19.5	0.18 M	-	700302	IRC
CEP A #7	22 54 15.9	+61 47 28	125	600 J	50 s	"	"	CRL 3011	22 58 29.7	+64 02 38	10.2	1.62 M	-	760606	"
CEP A #8	22 54 17.1	+61 46 01	125	500 J	50 s	"	"	"	"	"	8.7	-0.89 M	11 s	"	"
CEP A #10	22 54 18.3	+61 44 22	125	400 JU	50 s	"	"	"	"	"	10	-1.07 M	11 s	"	"
CEP A #9	22 54 18.3	+61 48 04	125	2200 J	50 s	"	"	"	"	"	11.4	-1.41 M	11 s	"	"
CEP A #11	22 54 19.2	+61 46 34	125	2800 J	50 s	"	"	"	"	"	12.5	-1.43 M	11 s	"	"
CEP A #13	22 54 20.9	+61 45 07	125	400 J	50 s	"	"	"	"	"	19.5	-1.63 M	11 s	"	"
CEP A #12	22 54 20.9	+61 47 12	125	500 J	50 s	"	"	"	"	"	23	-1.74 M	11 s	"	"
AFGL 2992	22 54 21	+49 27 12	11.0	-0.5 M	10 M	760913	"	"	22 58 32.0	+64 02 44	5.0	200 J	-	760605	"
AFGL 2993	22 54 21	-20 36 24	11.0	-1.5 M	10 M	"	"	AFGL 3010	22 58 41	+46 14 00	11.0	-0.7 M	10 M	760913	"
CEP A #14	22 54 21.7	+61 45 43	125	400 J	50 s	810209	ED	AFGL 3011	22 58 47	+64 02 48	8.6	-0.8 M	26 s	800213	AFGL
CEP A #15	22 54 22.1	+61 44 16	125	12400 J	50 s	"	"	"	"	"	10.7	-1.4 M	26 s	"	"
CEP A #16	22 54 23.0	+61 47 43	125	800 J	50 s	"	"	"	"	"	11.0	-1.4 M	10 M	760913	"
CEP A #17	22 54 23.8	+61 46 16	125	1100 J	50 s	"	"	"	"	"	12.2	-1.5 M	26 s	800213	AFGL
CEP A #18	22 54 25.0	+61 46 52	125	300 J	50 s	"	"	"	"	"	19.8	-3.4 M	10 M	760913	"
CEP A #19	22 54 25.8	+61 44 49	125	4700 J	50 s	"	"	"	"	"	11.0	-0.9 M	10 M	"	"
CEP A #20	22 54 26.1	+61 45 25	125	4900 J	50 s	"	"	"	"	"	11.0	-0.6 M	10 M	"	"
CEP A #21	22 54 27.2	+61 43 56	125	700 J	50 s	"	"	AFGL 3012	22 59 08	+32 20 36	11.0	-0.9 M	10 M	"	"
CEP A #22	22 54 27.2	+61 47 22	125	500 J	50 s	"	"	AFGL 3013	22 59 10	+61 17 36	11.0	-0.6 M	10 M	"	"
CEP A #23	22 54 28.9	+61 46 01	125	400 J	50 s	"	"	AFGL 4295	22 59 35	+10 19 12	8.6	-0.1 M	26 s	800213	AFGL
CEP A #24	22 54 30.2	+61 44 28	125	8400 J	50 s	810209	ED	"	"	"	10.7	-0.9 M	26 s	"	"
CEP A #25	22 54 30.2	+61 46 34	125	12400 J	50 s	"	"	"	"	"	11.0	-1.3 M	10 M	760913	"
CEP A #26	22 54 30.6	+61 45 07	125	400 J	50 s	"	"	"	"	"	19.8	-3.3 M	10 M	"	"
CEP A #27	22 54 32.2	+61 47 02	125	800 J	50 s	"	"	"	"	"	8.4	-0.04 M	17 s	790401	"
CEP A #28	22 54 33.3	+61 45 39	125	1100 J	50 s	"	"	IRC+10525	22 59 37	+10 20 00	8.6	-0.1 M	-	740705	IRC
CEP A #29	22 54 34.0	+61 46 16	125	300 J	50 s	"	"	"	"	"	10.2	-15.4 R	-	740401	"
CEP A #30	22 54 36.0	+61 46 46	125	500 JU	50 s	"	"	AFGL 4295	"	"	10.7	-0.9 M	-	740705	"
IRC+60377	22 54 37	+61 15 24	8.7	0.77 M	-	790604	IRC	"	"	"	11.2	-0.95 M	17 s	790401	"
"	"	"	10	0.5 M	-	740705	"	"	"	"	12.5	-0.53 M	17 s	"	"
"	"	"	10.0	-0.09 M	-	790604	"	"	"	"	8.6	-0.1 M	-	740705	"
"	"	"	11.4	-0.67 M	-	"	"	"	"	"	10.2	-15.4 R	-	740401	"
"	"	"	12.6	-0.47 M	-	"	"	"	"	"	10.7	-0.9 M	-	740705	"
AFGL 2994S	22 54 42	+54 25 54	11.0	-1.1 M	10 M	770706	"	"	"	"	11.2	-0.95 M	17 s	790401	"
CEP OB3 FIRS1	22 54 42	+61 47 12	80	-14.8 R	4.5 M	790514	"	"	"	"	12.5	-0.53 M	17 s	"	"
AFGL 5727S	22 54 46	-53 46 36	150	-15.5 R	4.5 M	"	"	"	"	"	8.6	0.7 M	26 s	800213	AFGL
HD 217050	22 54 51.5	+48 25 00	11.0	-1.5 M	10 M	770706	"	"	"	"	10.7	-0.7 M	26 s	"	"
"	"	"	27.4	-6.7 M	10 M	"	"	"	"	"	11.0	-1.1 M	10 M	760913	"
AFGL 2996S	22 54 53	+61 15 30	10.6	3.49 M	11 s	740807	779907	"	"	"	12.2	-0.6 M	26 s	800213	AFGL
AFGL 2997S	22 54 54	+61 46 54	11.0	-1.0 M	10 M	770706	"	"	"	"	10.7	-0.7 M	26 s	"	"
"	"	"	11.0	-0.5 M	10 M	"	"	"	"	"	11.0	-1.1 M	10 M	760913	"
"	"	"	19.8	-2.9 M	10 M	"	"	"	"	"	12.2	-0.6 M	26 s	800213	AFGL
CRL 2999	22 55 00.3	+58 32 39	11	190 J	-	760605	"	"	"	"	10.7	-0.3 MU	-	740705	IRC
2255+41	22 55 04.7	+41 38 14	10.6	0.023 JU	6 s	810803	790910	"	"	"	8	2 J	v	700306	769909
CEP B	22 55 08.7	+62 21 30	55	S	50 s	810209	CSI 79	"	"	"	10	0.9 JV	v	810912	"
AFGL 4294	22 55 21	+84 06 24	19.8	-4.0 M	10 M	760913	"	"	"	"	10.6	0.78 J	6 s	700306	"
AFGL 2999	22 55 29	+58 34 18	8.6	-1.1 MV	26 s	800213	AFGL	"	"	"	10.6	0.60 J	5.9 s	790405	"
"	"	"	10.7	-2.2 MV	26 s	"	"	"	"	"	10.6	0.600 J	-	781209	"
"	"	"	11.0	-2.1 M	10 M	760913	"	"	"	"	12.81	138 G	4.7 s	810912	"
"	"	"	12.2	-2.0 MV	26 s	800213	AFGL	"	"	"	21	1.6 J	5.9 s	790405	"
"	"	"	18	-3.2 MV	26 s	"	"	"	"	"	21	2.1 J	6 s	720901	"
"	"	"	19.8	-3.3 M	10 M	760913	"	"	"	"	22	9 JU	v	700306	"
AFGL 3000	22 55 31	+62 21 30	11.0	-1.3 M	10 M	"	"	"	"	"	1670	12.2 JU	1 M	761201	"
AFGL 3001	22 55 39	+21 13 18	11.0	-3.4 M	10 M	"	"	"	"	"	8.4	-2.2 M	11 s	800213	AFGL
AS 501	22 55 39.5	+58 31	8.6	-1.0 M	10 M	741108	AS	"	"	"	11.0	-2.6 M	10 M	760913	"
"	"	"	10.8	-0.9 M	11 s	"	"	"	"	"	11.2	-2.3 M	11 s	800213	AFGL
"	"	"	11.3	-1.9 M	11 s	"	"	"	"	"	8.7	-3.91 M	11 s	740807	CSI 79
"	"	"	12.8	-1.85 M	11 s	"	"	"	"	"	11.4	3.65 M	11 s	"	"
"	"	"	18	-2.8 M	11 s	"	"	"	"	"	11.0	4.00 M	11 s	"	"
"	"	"	22	-2.8 M	11 s	"	"	"	"	"	5.0	-2.20 M	-	700302	CSI 79
CRL 2999	22 55 39.5	+58 33 28	8.7	-0.77 M	11 s	760606	"	"	"	"	5.00	-2.20 M	-	751004	"
"	"	"	10	-1.52 M	11 s	"	"	"	"	"	8.4	-2.45 M	-	760107	"
"	"	"	11.4	-2.14 M	11 s	"	"	"	"	"	8.4	-2.39 M	-	710403	"

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
"	"	"	12.8	-2.50 M	-	741009	"	NGC 7538 N	23 11 36	+61 11 55	30	2300 J	40 s	"	"
"	"	"	18	-2.5 M	11 s	740605	"	"	"	"	50	6700 J	40 s	"	"
"	"	"	18	-2.5 M	"	741009	"	"	"	"	100	11000 J	55 s	"	"
"	"	"	19.5	-2.80 M	11 s	740807	"	"	"	"	1000	30 J	55 s	"	"
"	"	"	19.5	-2.80 M	"	741105	"	NGC 7538 (2)	23 11 36.4	+61 12 01	18	.0075 EU	1.0 M	810208	"
"	"	"	20	-2.74 M	9 s	731104	"	NGC 7538 IRS1	23 11 36.5	+61 11 50	8.7	67 J	7.5 s	790803	"
"	"	"	20	-2.71 M	10 s	721002	"	"	"	"	11.2	47 J	7.5 s	"	"
"	"	"	20	0.90 F	13 s	761011	"	"	"	"	12.5	149 J	7.5 s	"	"
"	"	"	20	-2.7 M	"	741107	"	"	"	"	20.0	250 J	6 s	"	"
"	"	"	22	-2.5 M	11 s	740605	"	"	"	"	25.0	640 J	6 s	"	"
"	"	"	22	-2.5 M	"	741009	"	NGC 7538 C	23 11 36.6	+61 11 48	1230	39.8 JU	-	760601	"
"	"	"	22.0	-2.17 M	-	700302	"	NGC 7538 IRS1	23 11 36.7	+61 11 48	5	60 J	3.5 s	820102	"
"	"	"	23	-2.80 M	-	741105	"	"	"	"	10	100 J	3.5 s	"	"
"	"	"	25	0.38 F	13 s	761011	"	"	"	"	20	160 J	3.5 s	"	"
"	"	"	27	-2.5 M	11 s	740605	"	NGC 7538 IRS2	23 11 36.8	+61 11 56	10	90 J	3.5 s	"	"
AFGL 3018	23 01 29	+37 34 54	11.0	-1.2 M	10 M	760913	"	"	"	"	20	520 J	3.5 s	"	"
MARK 315	23 01 35.6	+22 21 10	10.6	0.068 J	-	781209	739901	NGC 7538 IRS1	23 11 36.8	+61 11 58	8	S	-	760603	"
ALF PEG	23 02 16.0	+14 56 08	5.0	2.24 M	-	700302	CSI 79	"	"	"	12.8	4.4 XU	v	"	"
"	"	"	10.2	2.18 M	-	821101	759901	NGC 7538 N	23 11 36.9	+61 12 00	119	8.6 XU	60 s	810705	"
S 156A	23 03 04.6	+59 58 29	11.6	S	60 s	771009	ED	"	"	"	124.2	5.0 XU	60 s	"	"
S 156	23 03 05.5	+59 58 13	5	S	-	821101	759901	"	"	"	22	1900 J	50 s	790511	"
IC 1470	"	"	6.99	7.5 XU	27 s	731002	"	"	"	"	38	6100 J	50 s	"	"
S 156	"	"	8.6	3.9 M	11 s	821101	"	"	"	"	54	5900 J	50 s	"	"
IC 1470	"	"	8.99	1.5 X	11 s	821101	"	"	"	"	37	6600 J	50 s	"	"
S 156	"	"	11.3	2.0 M	11 s	731002	"	"	"	"	58	8000 J	50 s	"	"
S 156	"	"	12.81	7.8 X	11 s	821101	"	"	"	"	85	8000 J	30 s	"	"
IC 1470	"	"	18	-0.9 M	11 s	731002	"	"	"	"	87	9000 J	50 s	"	"
S 156	"	"	18.7	21 X	30 s	821101	"	"	"	"	149	7000 J	50 s	"	"
AFGL 3021S	23 03 16	+65 07 54	11.0	-1.3 M	10 M	770706	"	NGC 7538 IRS2	23 11 37	+61 11 50	88.4	20 XU	75 s	791008	"
AFGL 3022	23 03 26	+60 00 00	19.8	-4.0 M	10 M	"	"	"	23 11 37.0	+61 11 58	6.99	13 X	27 s	811104	760603
"	"	"	8.6	1.2 MV	26 s	800213	AFGL	"	"	"	8	S	5 s	760603	"
"	"	"	10.7	0.1 MV	26 s	"	"	"	"	"	8.99	1.5 X	11 s	811104	760603
"	"	"	11.0	-1.5 M	10 M	760913	"	"	"	"	9.04	1.1 X	5 s	760603	"
"	"	"	12.2	0.1 MV	26 s	800213	AFGL	"	"	"	10.51	3.9 XU	11 s	811104	760603
"	"	"	18	-1.5 M	26 s	"	"	"	"	"	10.6	1.3 X	5 s	760603	"
AFGL 3023	23 04 06	+10 15 30	19.8	-3.7 M	10 M	760913	"	"	"	"	12.8	20 X	11 s	811104	760603
"	"	"	8.4	-0.9 M	11 s	800213	AFGL	"	"	"	12.81	20 X	11 s	811104	760603
"	"	"	11.0	-1.4 M	10 M	760913	"	"	"	"	18.71	5.8 X	30 s	"	"
"	"	"	11.2	-1.9 M	11 s	800213	AFGL	"	"	"	88.4	40 XU	1.5 M	780807	740203
R PEG	23 04 08.2	+10 16 20	5.0	-0.42 M	-	700302	CSI 79	NGC 7538 E	23 11 52.8	+61 10 58	38	1200 J	30 s	790511	"
"	"	"	8.1	114 J	15 s	800510	"	"	"	"	57	1600 J	30 s	"	"
"	"	"	8.4	-0.93 C	-	710203	"	"	"	"	57	1600 J	30 s	"	"
"	"	"	9.57	102 J	15 s	800510	"	"	"	"	85	1500 J	50 s	"	"
"	"	"	10	133 J	15 s	"	"	"	"	"	147	1400 J	50 s	"	"
"	"	"	11.0	-1.90 C	-	710203	"	NGC 7538 IRS9	23 11 52.8	+61 10 59	8.7	41 J	9 s	790803	"
"	"	"	12.2	114 J	15 s	800510	"	"	"	"	9.5	49 J	9 s	"	"
"	"	"	20	-2.30 M	9 s	731104	"	"	"	"	11.2	44 J	9 s	"	"
"	"	"	20	60 J	15 s	800510	"	"	"	"	12.5	74 J	9 s	"	"
"	"	"	30	80 JU	15 s	"	"	"	"	"	20.0	124 J	6 s	"	"
AFGL 3024	23 04 28	+9 07 24	19.8	-1.9 M	10 M	760913	"	"	"	"	25.0	260 J	6 s	"	"
AFGL 3029	23 06 26	+30 24 00	11.0	-1.5 M	10 M	"	"	NGC 7538 E	23 11 53	+61 10 40	30	500 J	40 s	"	"
AFGL 3032S	23 06 50	+75 08 00	11.0	-1.5 M	10 M	770706	"	"	"	"	50	1300 J	40 s	"	"
"	"	"	19.8	-3.1 M	10 M	"	"	"	"	"	100	2700 J	55 s	"	"
AFGL 3031	23 06 58	+8 23 54	11.0	-1.2 M	10 M	760913	"	"	"	"	1000	5 J	55 s	"	"
AFGL 3034	23 07 40	+33 29 54	11.0	-0.7 M	10 M	"	"	AFGL 5745S	23 11 54	+29 08 54	11.0	-1.1 M	10 M	770706	"
IRC+40530	23 07 51	+39 55 42	10.7	0.9 M	-	740705	IRC	NGC 7538 1'W	23 11 58	+61 13	51.8	84 X	1 M	811107	ED
AFGL 3037S	23 07 54	+39 55 12	10.7	0.9 MU	26 s	800213	770706	"	23 12 02	+61 13	51.8	190 X	1 M	"	RNGC
AFGL 3041	23 09 09	+52 37 12	11.0	-0.7 M	10 M	760913	"	NGC 7538 1'N	23 12 02	+61 14	51.8	89 X	1 M	"	ED
V CAS	23 09 31.1	+59 25 40	5.0	-14.8 R	-	740401	779907	NGC 7538 D	23 12 13	+61 13 54	1230	24.6 JU	-	760601	"
"	"	"	8.4	0.13 C	-	710203	"	"	"	"	8.6	1.0 M	26 s	800213	AFGL
"	"	"	10.2	-15.7 R	-	740401	"	AFGL 3051	23 12 16	+40 30 48	11.0	-1.5 M	10 M	760913	"
"	"	"	11.0	-0.37 C	-	710203	"	"	"	"	12.2	-0.2 M	26 s	800213	AFGL
AFGL 3044	23 09 33	+59 24 36	8.4	0.1 M	11 s	800213	AFGL	NGC 7538 E	23 12 53	+61 18 54	1230	26.0 JU	-	760601	"
"	"	"	8.6	0.4 M	26 s	"	"	HD 219460	23 13 01.9	+60 10 38	10.0	5.39 M	11 s	740907	CSI 79
"	"	"	10.7	-0.4 M	26 s	"	"	AFGL 3053	23 13 20	+60 50 06	11.0	-1.4 M	10 M	760913	"
"	"	"	11.0	-0.7 M	10 M	760913	"	"	"	"	19.8	-4.1 M	10 M	"	"
"	"	"	11.2	-0.4 M	11 s	800213	AFGL	AFGL 3053.1	-	-	8.4	-4.5 MV	17 s	800213	ED
"	"	"	12.2	-0.3 M	26 s	"	"	"	"	"	11.2	0.5 MV	17 s	"	"
AFGL 3045	23 10 21	+63 41 42	11.0	-0.7 M	10 M	760913	"	"	"	"	12.5	-0.1 MV	17 s	"	"
NGC 7538 A	23 10 36	+61 08 30	1230	27.4 JU	-	760601	"	AFGL 3053.2	-	-	8.6	2.0 MU	26 s	"	"
AFGL 3046	23 11 00	+66 46 54	8.6	2.2 M	26 s	800213	AFGL	S 159A	23 13 22.8	+60 50 24	8.6	8.9 J	11 s	771009	739902
S 158A	23 11 21.7	+61 13 50	11.0	-2.1 M	10 M	760913	740203	"	"	"	10	11 J	11 s	"	"
"	"	"	11.6	155 J	60 s	771009	"	"	"	"	11.6	11 J	11 s	"	"
"	"	"	18.65	S	26 s	821102	"	"	"	"	11.6	20 J	60 s	"	"
"	"	"	18.71	14 X	26 s	"	"	"	"	"	12.6	16 J	11 s	"	"
"	"	"	19	180 J	60 s	771009	"	S 159	23 13 23	+60 50 36	1230	33.0 JU	-	760601	"
"	"	"	20	160 J	11 s	"	"	NGC 7552	23 13 25	-42 51 24	7.8	-17.0 RE	13 s	820901	819917
"	"	"	33.0	S	26 s	821102	"	"	"	"	8.6	-17.3 RE	13 s	"	"
"	"	"	33.47	24 X	26 s	"	"	"	"	"	9.6	-17.3 RE	13 s	"	"
NGC 7538 (1)	23 11 21.8	+61 13 45	18	.0200 E	1.0 M	810208	"	"	"	"	10	-17.3 RE	13 s	"	"
"	"	"	33	.0170 EU	1.5 M	"	"	"	"	"	10.4	-17.6 RE	13 s	"	"
"	"	"	52	.0110 E	1.5 M	"	"	"	"	"	10.6	4.0 M	17 s	740701	"
"	"	"	57	.0015 EU	1.5 M	"	"	"	"	"	11.4	-17.5 RE	13 s	820901	"
"	"	"	88	.0070 E	1.5 M	"	"	"	"	"					

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
MWC1080 20"S	"	"	160	97 J	37 s	"	"	"	"	"	10	0.7 M	-	741009	"
"	"	"	52	87 J	37 s	"	ED	"	"	"	10.5	1.4 XU	9 s	791104	"
"	"	"	100	82 J	37 s	"	"	"	"	"	10.8	0.6 M	-	741009	"
MWC1080 40"N	23 15 10	+60 36	52	-8 J	37 s	"	ED	"	"	"	11.3	0.35 M	-	"	"
"	"	"	100	50 J	37 s	"	"	"	"	"	11.3	0.3 M	-	740708	"
AFGL 3065	23 15 21	+48 44 12	11.0	-0.6 M	10 M	760913	"	"	"	"	12.8	1.4 XU	9 s	791104	"
NGC 7582	23 15 38.3	-42 38 39	7.8	-17.3 RE	8.2 s	820901	730018	"	"	"	12.8	0.45 M	-	741009	"
"	"	"	8.6	-17.5 RE	8.2 s	"	"	"	"	"	18	-1.6 M	-	740708	"
"	"	"	9.4	4.81 M	3.5 s	820311	"	"	"	"	18	-1.5 M	-	741009	"
"	"	"	9.6	-18.0 RE	8.2 s	820901	"	"	"	"	20	-2.0 M	14 s	760901	"
"	"	"	10	-17.6 RE	8.2 s	"	"	"	"	"	22	-1.5 M	-	741009	"
"	"	"	10.3	4.21 M	3.5 s	820311	"	CRL 3099	23 25 43.5	+10 37 55	8.7	0.72 MV	-	780408	"
"	"	"	10.4	-17.9 RE	8.2 s	820901	"	"	"	"	10	0.46 MV	-	"	"
"	"	"	11.4	-17.8 RE	8.2 s	"	"	"	"	"	11.4	0.22 MV	-	"	"
"	"	"	12.0	3.89 M	3.5 s	820311	"	"	"	"	12.6	-0.47 MV	-	"	"
"	"	"	12.4	-17.7 RE	8.2 s	820901	"	"	"	"	19.5	-1.06 MV	-	"	"
"	"	"	20	-17.7 RE	8.2 s	"	"	"	"	"	7.9	-1.9 M	8.5 s	800213	AFGL
NGC 7603	23 16 22.6	-0 01 39	10.6	0.077 J	-	781209	769909	AFGL 3099	23 25 45	+10 38 24	8.5	-1.9 M	8.5 s	"	"
AFGL 3068	23 16 41	+16 54 36	7.9	-2.3 M	8.5 s	800213	AFGL	"	"	"	8.6	-0.7 MV	26 s	"	"
"	"	"	8.4	-2.5 M	8.5 s	"	"	"	"	"	10.55	-2.4 M	8.5 s	"	"
"	"	"	8.4	-2.5 M	17 s	"	"	"	"	"	10.7	-2.0 MV	26 s	"	"
"	"	"	8.5	-2.2 M	8.5 s	"	"	"	"	"	11.0	-2.0 M	10 M	760913	"
"	"	"	8.6	-2.8 MV	26 s	"	"	"	"	"	12.2	-2.2 MV	26 s	800213	AFGL
"	"	"	10.55	-3.0 M	8.5 s	"	"	"	"	"	12.52	-2.7 M	8.5 s	"	"
"	"	"	10.7	-3.3 MV	26 s	"	"	"	"	"	19.8	-3.8 M	10 M	760913	"
"	"	"	11.0	-3.3 M	10 M	760913	"	CRL 3099	23 25 45.0	+10 38 14	5.0	220 J	-	760605	"
"	"	"	11.2	-3.3 M	8.5 s	800213	AFGL	"	"	"	8.4	230 J	-	"	"
"	"	"	11.2	-3.3 M	17 s	"	"	"	"	"	8.8	220 J	-	"	"
"	"	"	12.2	-3.8 MV	26 s	"	"	"	"	"	10.4	230 J	-	"	"
"	"	"	12.5	-3.7 M	8.5 s	"	"	"	"	"	10.6	210 J	-	"	"
"	"	"	12.5	-3.7 M	17 s	"	"	"	"	"	11.6	140 J	-	"	"
"	"	"	12.52	-3.5 M	8.5 s	"	"	"	"	"	1670	10.5 JU	1 M	761201	ED
"	"	"	18	-4.9 MV	26 s	"	"	PEG(A2326)	23 26	+14	11.0	-0.4 M	10 M	760913	"
"	"	"	19.8	-5.0 M	10 M	760913	"	AFGL 3104	23 26 54	+51 26 30	11.0	-1.8 M	10 M	"	"
"	"	"	5.0	1.5 MV	5 s	770802	"	AFGL 3109	23 27 51	+60 00 00	19.8	-3.9 M	10 M	"	"
CRL 3068	23 16 42.6	+16 55 07	8.4	-2.2 MV	5 s	"	"	V358 CAS	23 28 00.9	+57 42 42	20	-2.2 M	14 s	760901	CSI 79
"	"	"	8.8	-2.4 MV	5 s	"	"	AFGL 3110	23 28 16	+57 42 18	11.0	-1.5 M	10 M	760913	"
"	"	"	10.4	-3.0 MV	5 s	"	"	AFGL 4299	23 28 53	+59 57 00	11.0	-1.6 M	10 M	"	"
"	"	"	11.6	-3.3 MV	5 s	"	"	EQ PEG	23 29 18.9	+19 39 43	8.7	4.66 C	10 s	741205	CSI 79
"	"	"	12.6	-3.6 MV	5 s	"	"	NORTHERN SPUR	23 30	+63 36	670	42000 J	1.6 D	79809	"
AFGL 3068	23 16 43.1	+16 55 05	8	S	8 s	781103	760605	"	"	"	1250	20000 J	1.6 D	"	"
CRL 3068	"	"	10.6	430 J	-	760605	"	AFGL 3112	23 30 21	+45 51 06	11.0	-1.0 M	10 M	760913	"
AFGL 3068	"	"	16	S	30 s	810806	760605	"	"	"	19.8	-4.5 M	10 M	"	"
AFGL 5751S	23 16 52	+67 51 24	11.0	-0.9 M	10 M	770706	"	AFGL 3113	23 30 49	+22 13 30	11.0	-1.2 M	10 M	"	"
AFGL 3070S	23 16 53	+56 55 36	19.8	-3.5 M	10 M	"	"	IRC+10537	23 31 15	+6 01 24	10.7	0.5 M	-	740705	IRC
W PEG	23 17 15.2	+26 00 21	5.0	-14.4 R	-	740401	CSI 79	Z AND	23 31 15.4	+48 32 32	5.0	5.07 M	-	700302	779907
"	"	"	10.2	-15.1 R	-	"	"	"	"	"	10	4.00 MV	-	811111	"
"	"	"	20	-2.5 M	14 s	760901	"	"	"	"	10.2	5.13 M	-	700302	"
AFGL 3075	23 17 25	+26 00 00	8.6	-1.0 M	26 s	800213	AFGL	"	"	"	11.3	4.1 M	-	731004	"
"	"	"	10.7	-1.7 M	26 s	"	"	"	"	"	11.5	12 JU	26 s	690705	"
"	"	"	11.0	-2.2 M	10 M	760913	"	"	"	"	18	1.0 M	-	731004	"
"	"	"	12.2	-1.6 M	26 s	800213	AFGL	"	"	"	22	1.3 M	-	"	"
"	"	"	19.8	-3.6 M	10 M	760913	"	AFGL 3115	23 31 29	+20 34 06	11.0	-1.3 M	10 M	760913	"
AFGL 5752S	23 17 25	+41 49 06	11.0	-1.1 M	10 M	770706	"	AFGL 3116	23 31 59	+43 15 54	7.9	-2.6 M	8.5 s	800213	AFGL
AFGL 3079	23 18 25	+60 53 42	10.7	0.4 M	26 s	800213	AFGL	"	"	"	8.4	-3.4 MV	17 s	"	"
"	"	"	11.0	-0.1 M	10 M	760913	"	"	"	"	8.5	-2.5 M	8.5 s	"	"
"	"	"	19.8	-4.1 M	10 M	760913	"	"	"	"	8.6	-2.0 M	8.5 s	"	"
NGC 7635	23 18 26.9	+60 55 13	50	170 J	35 s	821012	ED	"	"	"	8.6	-3.0 MV	26 s	"	"
"	"	"	100	79 J	35 s	"	"	"	"	"	10.55	-3.5 M	8.5 s	"	"
S 162A1	23 18 30	+60 55	11.6	38 J	60 s	771009	599901	"	"	"	10.6	-3.2 MV	26 s	"	"
BD+60 2522	23 18 31.7	+60 55 13	10	3.7 M	11 s	731002	CSI 79	"	"	"	10.7	-3.0 M	8.5 s	"	"
"	"	"	18	0.3 M	11 s	"	"	"	"	"	10.7	-3.6 MV	26 s	"	"
EI PEG	23 19 14.6	+12 19 16	8.6	2.8 M	-	721203	CSI 79	"	"	"	11.0	-3.5 M	10 M	760913	"
"	"	"	11.3	2.9 M	-	"	"	"	"	"	11.2	-4.0 MV	17 s	800213	AFGL
AFGL 5758S	23 19 44	+25 33 54	11.0	-0.9 M	10 M	770706	"	"	"	"	12.2	-3.3 M	8.5 s	"	"
AFGL 5759S	23 19 49	+59 16 00	11.0	-1.8 M	10 M	"	"	"	"	"	12.2	-3.8 MV	26 s	"	"
AFGL 3083	23 20 06	-11 07 24	11.0	-0.7 M	10 M	760913	"	"	"	"	12.5	-4.0 MV	17 s	"	"
AFGL 5760S	23 20 11	+28 28 00	11.0	-0.7 M	10 M	770706	"	"	"	"	12.52	-3.5 M	8.5 s	"	"
AFGL 3085	23 20 12	+59 01 54	11.0	-1.0 M	10 M	760913	"	"	"	"	18	-3.9 M	8.5 s	"	"
AFGL 5761S	23 20 13	+26 41 30	11.0	-1.4 M	10 M	770706	"	"	"	"	18	-3.8 MV	26 s	"	"
AFGL 3087	23 20 16	+59 50 30	11.0	-0.5 M	10 M	760913	"	"	"	"	19.8	-4.6 M	10 M	760913	"
VY 2-3	23 20 24	+46 38	10	4.1 MU	11 s	741009	P-K	IRC+40540	23 32 01	+43 16 30	8.4	-3.0 CV	-	760610	IRC
CAS A	23 20 56	+58 32 12	200	33 J	1.8 M	800903	"	"	"	"	8.6	-3.2 M	-	740705	"
"	"	"	105	2500 JU	5 M	740908	ED	"	"	"	10	-3.2 M	-	"	"
CAS A KB42	23 21	+58 33	10	0.030 J	6 s	820408	ED	"	"	"	10.7	-3.8 M	-	"	"
CAS A #A	23 21 05	+58 34 06	1230	24.4 JU	-	760601	"	"	"	"	11.2	-3.6 CV	-	760610	"
CAS A #B	23 21 07	+58 32 48	1230	24.4 JU	-	"	"	"	"	"	12.2	-4.0 M	-	740705	"
CAS A KB61	23 21 09.3	+58 33 53	10	0.040 J	6 s	820408	ED	"	"	"	12.5	-3.6 CV	-	760610	"
CAS A	23 21 10	+58 31 18	100	-5 J	1.8 M	800903	"	"	"	"	16	S	30 s	810806	"
"	"	"	200	15 J	1.8 M	"	"	"	"	"	20	-4.73 M	-	741002	"
"	"	"	100	37 J	1.8 M	"	"	"	"	"	19.8	-4.4 M	10 M	760913	"
CAS A #C	23 21 15	+58 31 06	1230	27.0 JU	-	760601	"	AFGL 3119	23 32 33	+2 49 54	8.7	1.63 M	-	741105	CSI 79
AFGL 3088	23 21 16	+39 26 18	11.0	-1.0 M	10 M	760913	"	HD 221861	23 32 47.9	+71 21 55	10.0	1.70 M	-	"	"
AFGL 4296	23 21 23	-45 21 42	11.0	-2.2 M	10 M	"	"	"	"	"	11.4	1.71 M	-	"	"
"	"	"													

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	POS REF
"	"	"	20	-4.26 M	9 s	731104	"	"	"	"	11.0	-4.10 C	-	710203	"
"	"	"	20	-4.30 M	10 s	721002	"	"	"	"	16	-4.10 S	30 s	791015	"
"	"	"	20	424 J	15 s	800510	"	"	"	"	20	-5.19 M	9 s	731104	"
"	"	"	22.0	-3.00 M	-	700302	"	"	"	"	20	6.8 F	30 s	791015	"
"	"	"	30	174 J	15 s	800510	"	"	"	"	20	-4.85 M	-	821005	"
AFGL 57845	23 41 22	+ 0 04 18	10.7	1.3 MU	26 s	800213	770706	AFGL 3188	23 55 59	+51 05 54	8.4	-3.1 M	11 s	800213	AFGL
IRC 00531	23 41 29	+ 0 06 06	10.7	1.3 M	-	740705	IRC	"	"	"	8.4	-3.9 M	17 s	"	"
PZ CAS	23 41 38.9	+61 30 44	16	S	30 s	791015	779907	"	"	"	8.6	-4.2 M	26 s	"	"
"	"	"	20	3.3 FV	30 s	"	"	"	"	"	10.7	-5.0 M	26 s	"	"
"	"	"	20	-4.18 M	-	821005	"	"	"	"	11.0	-4.2 M	10 M	760913	"
"	"	"	20	-4.04 M	-	741002	"	"	"	"	11.2	-4.1 M	11 s	800213	AFGL
"	"	"	25	-4.49 M	-	821005	"	"	"	"	11.2	-4.7 MV	17 s	"	"
AFGL 3138	23 41 40	+61 30 06	8.6	-1.8 M	26 s	800213	AFGL	"	"	"	12.2	-5.0 M	26 s	"	"
"	"	"	10.7	-2.9 M	26 s	"	"	"	"	"	12.5	-4.6 M	17 s	"	"
"	"	"	11.0	-2.6 M	10 M	760913	"	"	"	"	18	-5.2 M	26 s	"	"
"	"	"	12.2	-2.9 M	26 s	800213	AFGL	"	"	"	19.8	-4.8 M	10 M	760913	"
"	"	"	18	-4.2 M	26 s	"	"	"	"	"	10	4.9 M	11 s	741108	729902
"	"	"	19.8	-3.9 M	10 M	760913	LKHA 259	23 56 10	+66 09 30	18	1.7 M	11 s	"	"	"
AFGL 3140	23 42 03	+41 47 06	11.0	-0.9 M	10 M	"	"	AFGL 3189	23 56 11	-39 42 54	11.0	-2.7 M	10 M	760913	"
AFGL 3141	23 42 10	+56 17 24	11.0	-0.8 M	10 M	"	"	"	"	"	19.8	-3.9 M	10 M	"	"
AFGL 3140	23 42 10.6	+41 46 52	8.4	1.62 M	17 s	790401	"	MACC H5	23 56 48	+66 06 30	10	5.26 M	-	761203	729902
"	"	"	11.2	1.26 M	17 s	"	"	WU 2357+04.8	23 57	+ 4 48	280	1.2E7 X	1 D	741104	ED
"	"	"	12.5	1.16 M	17 s	"	"	AFGL 3193	23 57 17	+67 04 24	11.0	-0.8 M	10 M	760913	"
AFGL 3142S	23 42 15	+56 57 24	11.0	-0.6 M	10 M	770706	"	"	"	"	19.8	-2.1 M	10 M	"	"
AFGL 3143	23 42 32	+43 38 48	8.4	0.01 M	17 s	790401	"	AFGL 4304	23 57 18	-51 47 12	11.0	-1.7 M	10 M	"	"
"	"	"	11.2	-1.19 M	17 s	"	"	"	"	"	19.8	-2.9 M	10 M	"	"
"	"	"	12.5	-1.01 M	17 s	"	"	Z PEG	23 57 32.7	+25 37 41	5.0	-15.0 R	-	740401	CSI 79
"	23 42 33	+43 38 12	8.6	-0.7 MV	26 s	800213	AFGL	"	"	"	10.2	-15.8 R	-	"	"
"	"	"	10.7	-1.6 MV	26 s	"	"	AFGL 3194	23 57 35	+25 35 54	11.0	-0.3 M	10 M	760913	"
"	"	"	11.0	-1.4 M	10 M	760913	"	"	"	"	19.8	-3.4 M	10 M	"	"
"	"	"	12.2	-1.6 MV	26 s	800213	AFGL	AFGL 3196	23 58 30	+60 04 12	8.4	0.2 M	11 s	800213	AFGL
IRC+40545	23 42 34	+43 38 30	5.0	0.93 M	-	700302	IRC	"	"	"	11.0	-0.9 M	10 M	760913	"
CIT 14	23 42 36	+43 39	8.6	-0.7 MV	20 s	741201	661001	"	"	"	11.2	-0.0 M	11 s	800213	AFGL
"	"	"	10.7	-1.6 MV	20 s	"	"	"	"	"	8.4	0.00 M	17 s	790401	"
"	"	"	12.2	-1.6 MV	20 s	"	"	"	"	"	11.2	-0.16 M	17 s	"	"
AFGL 3147	23 43 48	+ 3 11 18	8.4	-1.0 M	11 s	800213	AFGL	"	"	"	12.5	-0.03 M	17 s	"	"
"	"	"	11.0	-1.7 M	10 M	760913	"	WZ CAS	23 58 42.1	+60 04 38	8.4	0.23 C	-	710203	779907
"	"	"	11.2	-1.3 M	11 s	800213	AFGL	"	"	"	8.4	2.35 F	-	761005	"
TX PSC	23 43 50.0	+ 3 12 32	8.4	6.39 F	-	761005	CSI 79	"	"	"	11.0	-0.04 C	-	710203	"
"	"	"	8.4	-1.04 C	-	710203	"	"	"	"	11.0	1.06 F	-	761005	"
"	"	"	8.6	6.61 F	-	761005	"	WOLF-LN/A2359	23 59	-15	1670	7.0 JU	1 M	761201	ED
"	"	"	8.6	-1.1 M	-	761005	"	AFGL 58005	23 59 03	-51 40 18	11.0	-1.8 M	10 M	770706	"
"	"	"	8.6	-1.1 M	-	721103	"	AFGL 4305	23 59 15	+67 07 18	11.0	-1.0 M	10 M	760913	"
"	"	"	10.8	3.12 F	-	761005	"	"	"	"	19.8	-3.3 M	10 M	"	"
"	"	"	10.8	-1.7 M	-	721103	"	30 PSC	23 59 23.7	- 6 17 30	10	-0.40 C	-	670801	CSI 79
"	"	"	11	-1.37 M	-	710403	"	"	"	"	10.2	-0.36 M	-	700302	"
"	"	"	11.0	-1.26 C	-	710405	"	"	"	"	11.0	-1.0 M	10 M	760913	"
"	"	"	11.0	2.75 F	-	761005	"	AFGL 3197	23 59 28	- 6 16 24	1570	22 JU	1 M	761201	"
"	"	"	11.0	-1.26 C	-	710203	"	"	"	"	10.0	5.40 MU	-	810906	"
"	"	"	12.2	2.19 F	-	761005	"	BRUN 21	"	"	10.0	4.73 MU	-	"	"
"	"	"	12.2	-1.3 M	-	721103	"	BRUN 29	"	"	10.0	5.23 MU	-	"	"
"	"	"	20	-1.6 M	14 s	760901	"	BRUN 70	"	"	10.0	4.66 M	-	"	"
AFGL 3148	23 43 54	+54 13 00	11.0	-0.9 M	10 M	760913	"	BRUN 224	"	"	10.0	5.65 MU	-	"	"
AFGL 3150	23 44 28	+28 09 48	11.0	-1.0 M	10 M	"	"	BRUN 490	"	"	10.0	5.76 M	-	"	"
AFGL 3154	23 45 02	+68 17 36	10.7	1.1 M	26 s	800213	AFGL	BRUN 497	"	"	10.0	6.59 MU	-	"	"
"	"	"	12.2	-1.5 M	10 M	760913	"	BRUN 510	"	"	8.7	2.41 M	-	"	"
"	"	"	12.2	0.6 M	26 s	800213	AFGL	BRUN 643	"	"	10.0	2.24 M	-	"	"
"	"	"	19.8	-3.9 M	10 M	760913	"	"	"	"	11.4	1.88 M	-	"	"
HD 223385	23 46 23.2	+61 56 10	8.7	2.93 M	-	780704	CSI 79	"	"	"	12.6	1.46 M	-	"	"
6 CAS	"	"	8.7	2.98 M	-	741105	"	"	"	"	19.5	0.98 M	-	"	"
"	"	"	10.0	2.99 M	-	"	"	BRUN 708	"	"	8.7	4.02 M	-	"	"
"	"	"	11.4	2.89 M	-	"	"	"	"	"	10.0	3.75 M	-	"	"
AFGL 5786S	23 46 32	+68 25 36	11.0	-1.4 M	10 M	770706	"	"	"	"	11.4	3.61 M	-	"	"
AFGL 3156S	23 46 40	+76 39 18	11.0	-0.7 M	10 M	"	"	BRUN 862	"	"	10.0	4.00 M	-	"	"
AFGL 3161S	23 48 45	+26 53 24	11.0	-1.2 M	10 M	"	"	BRUN 1037	"	"	10.0	5.22 MU	-	"	"
AFGL 4303	23 48 59	+62 44 48	11.0	-1.0 M	10 M	760913	"	BRUN 1050	"	"	10.0	5.05 MU	-	"	"
AFGL 3165	23 49 35	+61 31 36	8.6	-1.4 MV	26 s	800213	AFGL	BRUN 1117	"	"	10.0	5.00 MU	-	"	"
"	"	"	10.7	-2.4 MV	26 s	"	"	VI CYG #1245	"	"	11.0	2.9 MU	11 s	730004	"
"	"	"	11.0	-2.3 M	10 M	760913	"	VI CYG #1359	"	"	11.0	2.9 MU	11 s	"	"
"	"	"	12.2	-2.1 MV	26 s	800213	AFGL	VI CYG 103	"	"	11.0	3.1 MU	11 s	"	"
"	"	"	18	-2.5 MV	26 s	"	"	VI CYG 629	"	"	11.0	3.1 MU	11 s	"	"
"	"	"	19.8	-3.7 M	10 M	760913	"	K4-49	"	"	10	2.9 M	-	740708	"
IRC+60427	23 49 39	+61 32 06	8.6	-1.9 M	-	740705	IRC	"	"	"	18	1.9 MU	-	741017	"
"	"	"	10	-1.9 M	-	"	"	PARSAMYAN 1	"	"	11.3	4.0 MU	11 s	"	"
"	"	"	10.7	-2.9 M	-	"	"	"	"	"	10	4.1 MU	11 s	"	"
"	"	"	12.2	-2.2 M	-	"	"	PARSAMYAN 3	"	"	11.3	3.8 MU	11 s	"	"
IRC+70202	23 49 41	+66 18 24	10.7	0.7 M	-	"	IRC	"	"	"	18	1.1 MU	11 s	"	"
AFGL 3168	23 50 19	+60 42 30	8.6	0.6 M	26 s	800213	AFGL	PARSAMYAN 4	"	"	10	4.6 MU	11 s	"	"
"	"	"	10.7	-0.5 M	26 s	"	"	"	"	"	11.3	3.4 MU	11 s	"	"
"	"	"	11.0	-1.4 M	10 M	760913	"	PARSAMYAN 7	"	"	10	4.8 MU	11 s	"	"
EQ CAS	23 50 23	+54 44 05	11.3	4.1 MU	-	800213	AFGL	PARSAMYAN 8	"	"	10	4.4 MU	11 s	"	"
TZ CAS	23 50 26.9	+60 43 27	8.5	0.6 M	-	700907	779907	"	"	"	11.3	3.8 MU	11 s	"	"
"	"	"	11.4	-1.2 M	-	"	"	"	"	"	18	0.8 MU	11 s	"	"
AFGL 3170	23 50 44	+66 16 24	10.7	0.7 MU	26 s	800213	AFGL	PARSAMYAN 10	"	"	10	4.4 MU	11 s	"	"
FIRSSE 296	23 51 01	+75 50 18	93	29 J	10 M	830201	"	PARSAMYAN							







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