

**NASA
Reference
Publication
1205**

August 1988

**Far Infrared Supplement:
Catalog of Infrared
Observations**

Second Edition

Daniel Y. Gezari,
Marion Schmitz,
and Jaylee M. Mead

(NASA-EP-1205) FAR INFRARED SUPPLEMENT:
CATALOG OF INFRARED OBSERVATIONS, SECOND
EDITION (NASA) 1205 F CSCL 03A

N88-30545

Unclass

81/89 0161505



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READ THIS

The structure of the *Catalog of Infrared Observations* is unconventional and should not be confused with more traditional catalog formats. Please note the following special characteristics.

1) **Sky coverage is not uniform.** The catalog data is a mixture of sky surveys, small-scale region surveys, and numerous individual source observations. The whole sky has been surveyed only at a few specific wavelengths. Non-survey observations are highly selective.

2) **Data are presented in original published form.** The Catalog is a summary of all infrared astronomical observations published in the international scientific literature. 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.

3) **The Catalog is as accurate as the published data** from which it was constructed. Observations listed here were made by hundreds of investigators, using different instrumental techniques and methods of analysis.

The user of this catalog 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 catalog, 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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HOW TO USE THIS CATALOG

- 1) **Sources are listed by position:** The catalog observations are arranged in order of increasing right ascension, then declination, then by the wavelength of the observation, not by source name. If you do not have the position of a source, find it in the *Index of Infrared Source Positions* (arranged alphabetically by source name).
- 2) **Infrared and "nominal" positions:** The catalog lists published source positions, and also "nominal" positions. When the original articles do not specify the observed infrared positions (for well-known visible objects, for example), the positions listed are taken from a variety of standard catalogs. The nominal positions given are the best available, but not a published infrared observational result.
- 3) **Multiple source positions:** Check nearby positions on the page. Very often the same source is listed at several different positions in the catalog (because observers report different positions, or because positions are published with differing precision).
- 4) **Multiple source names:** The same source is often listed under several different names in the catalog (because it was renamed in several surveys, or by different observers). Check nearby source names for additional data on the source. The new *Infrared Source Cross-Index* (NASA RP 1182) can be used to easily locate source name aliases listed in the CIO.
- 5) **Accuracy of catalog data:** The catalog data are presented "as published" in the original articles. Always refer to the original article when interpreting catalog data listings. Use the bibliographic reference number given for each observation to identify the original journal article in the *Bibliography of Infrared Astronomy*.

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 *Bibliography of Infrared Astronomical Literature*. Please refer to the Catalog of Infrared Observations for this information.

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CATALOG OF INFRARED OBSERVATIONS—1987 (SECOND EDITION)

1. Introduction

The Second Edition of the *Catalog of Infrared Observations (CIO)* differs from the First Edition (NASA RP 1118) in three significant ways: 1) IRAS (Infrared Astronomical Satellite) Point Source Catalog (PSC) identifications and fluxes have been added in the main catalog listings for all of the CIO sources detected by IRAS, 2) the CIO data base literature search has been updated, and the data base and Catalog are now complete for 1965 through 1986, and 3) the latest version of the Revised AFGL Survey Catalog has replaced the AFGL and AFGL Supplement data which appeared in the previous edition.

Because of its size, this edition is divided into two parts. Part I contains the main catalog listings, including two new columns of coded IRAS data applicable to each source. Part II contains five appendices: three familiar from the First Edition (the *Index of Infrared Source Positions*, and two versions of the *Bibliography of Infrared Astronomy*, organized chronologically and alphabetically by first author) as well as two new reference documents (*Atlas of Infrared Spectral Ranges*, and the *IRAS PSC Data for CIO sources*).

A new data product, the *Infrared Source Cross-Index* (NASA RP 1182), was recently published (April 1987) to facilitate use of the First Edition of the CIO. The Cross-Index lists all infrared source names and identifications (or aliases) by which infrared sources have been identified in the astronomical literature (including the relevant IRAS Survey identifications). Also, identifications were obtained by correlating source names and identifications made in the available machine-readable astronomical data bases (including visible, radio, etc.). This document was distributed to regular recipients of the CIO, and is also available by request to the authors.

2. The Goddard Infrared Astronomical Data Base

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 1986. The Goddard 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 data base is processed with the Goddard NASA Space and Earth Sciences Computer Center (NSES-CC) IBM S3081 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.

The current extent of the literature is summarized in Table 1. To date, about 2900 journal articles and 10 major survey catalogs have been included in this data base, which contains over 140,000 individual observations.

3. IRAS Data in the Second Edition

While it would be reasonable to include as much IRAS data as possible in the new data base, the large number of sources (245,000) in the IRAS Point Source Catalog (PSC) alone would clearly overwhelm the CIO. Thus, criteria had to be established to include IRAS PSC data without changing the basic nature of the CIO (i.e., an accessible data base of all published infrared astronomical observations). The final basis by which IRAS data was incorporated into the CIO was to include the IRAS PSC names, positions, and fluxes for those CIO sources detected by IRAS in the PSC Version 1.0. This provides the CIO user with accurate and easily accessible PSC data for all of the infrared sources published in the astronomical literature. The PSC name and four digit code summarizing the four IRAS band fluxes are given in two new columns in the main catalog listings (Part I) and complete PSC flux and position data are provided in Appendix E (Part II). When IRAS sources were subsequently observed by other means and the results published in the literature, the new observations appear under the IRAS name.

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 1965-1986, inclusive. The number of articles in each journal containing infrared astronomical data and the journal abbreviations used in the bibliography are indicated.

Scientific Journals Searched (1965 - 1986 complete):

220	Astronomical Journal (A.J.)
375	Astronomy and Astrophysics (Astr. & Ap.)
28	Astronomy and Astrophysics Supplement (Astr. & Ap. Suppl.)
904	Astrophysical Journal (Ap. J.)
457	Astrophysical Journal Letters (Ap. J. Letters)
41	Astrophysical Journal Supplement Series (Ap. J. Suppl.)
21	Astrophysical Letters (Ap. Letters)
13	Astrofizika
15	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.)
396	Monthly Notices of the Royal Astronomical Society (M.N.R.A.S.)
5	Monthly Notices of the Astronomical Society of South Africa (M.N.A.S.S.A.)
96	Nature and Nature Physical Sciences
8	Observatory
5	Proceedings of the Astronomical Society of Australia (Proc. A.S.A.)
34	Publications of the Astronomical Society of Japan (P.A.S.J.)
138	Publications of the Astronomical Society of the Pacific (P.A.S.P.)
36	Soviet Astronomy (Sov. Ast.)
25	Soviet Astronomy Letters (Sov. Ast. Letters)

Infrared Catalogs:

Infrared Astronomical Satellite (IRAS) Point Source Catalog (841103)
IRAS Small Scale Structure Catalog (851123)
Caltech Two-micron Sky Survey (690001)
Revised AFGL Four-Color Infrared Sky Survey Catalog (830610)
Equatorial Infrared Catalog (780604)
Far Infrared Sky Survey Experiment (830201)

Other Journals Searched (all years not complete):

Annals d'Astrofisica (Ann. d'Ast.)
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.)
Zeitschrift fur Astrophysik (Zeit. fur Ap.)

The identifications of CIO with PSC sources were based on source identifications made in the IRAS Point Source Catalog, correlated infrared source names, and aliases in the *Infrared Source Cross-Index* data base.

About 11,500 of the individual infrared sources represented in this edition of the CIO were detected in the IRAS Point Source Survey. The PSC 12, 25, 60, and 100 micron fluxes are listed for these CIO sources in Appendix E.

4. Appendices to the Catalog

The *Index of Infrared Source Positions* (Appendix A), located in Part II of this catalog, is a listing of infrared source positions arranged alphabetically by source name. The position of a source can thus easily be found by knowing its name, and it can be quickly located in the Catalog. When published articles do not include the position of the observed source, the editors provide nominal positions obtained from other data bases. The nominal positions are the best available, but in a few cases may not coincide with the true infrared positions. The bibliographic reference from which the nominal position was obtained is indicated in the POSREF column. The reader is then referred to Appendix B for the full reference data.

The *Bibliography of Infrared Astronomy* links observations in the Catalog with the original articles published in the astronomical literature. Approximately 3170 infrared journal articles and other references are listed in this appendix. The Bibliography is arranged both chronologically (Appendix B) by reference number, and alphabetically (Appendix C) by first author. It contains the authors' names, journal name or document number, volume, page, and full title.

The *Atlas of Infrared Spectral Ranges* (Appendix D) is a new reference tool which summarizes the wavelength range over which spectra have been published for individual sources, since plotted spectra cannot be readily included in the automated data base. It lists the name, starting and ending wavelengths, and bibliographic reference number for each published infrared source spectrum.

The *IRAS PSC Data for CIO Sources* listing (Appendix E) gives the full IRAS Point Source Catalog name, position, and four-band flux data for all CIO sources listed in the PSC Version 1.0. Upper limit values are shown in italics. Moderate quality fluxes

(as defined in the *Point Source Catalog*) are followed by a colon (:).

5. Definitions of the Catalog Column Headings

SOURCE NAME - "NAME": Frequently, an astronomical source is listed by several different names in the catalog, since the observations are listed "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* (Appendix A). The source names are abbreviated (see Tables 3, 4, and 5), and in a few cases the names are 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 5. IRAS PSC entries are listed by their coordinate designations.

POSITION - "RA (1950) DEC": The accuracy of the positional data in the catalog reflects the nature of the original data 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. 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. Objects which can be located in a general area of the sky (e.g., individual stars around a globular cluster) are listed with a dash (—) in the position field. A nominal position for such objects is given above the dashed entries. Ditto marks are used to indicate identical positions on successive lines. Leading zeroes for hours of right ascension have been suppressed.

WAVELENGTH - " λ (μ m)": The wavelength 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 " λ (μ m)" 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 the lower value. Although the

TABLE 2: ABBREVIATIONS FOR PUBLISHED FLUX UNITS

27*	A	=	normalized magnitude
11	B	=	$10^{-19} \text{W m}^{-2} \text{Hz}^{-1} \text{Sr}^{-1}$
280	C	=	magnitude, derived from color
48	D	=	diameter measurement
18	E	=	$\text{erg sec}^{-1} \text{cm}^{-2} \text{Sr}^{-1}$
80	F	=	$10^{-16} \text{W cm}^{-2} \mu\text{m}^{-1}$
45	G	=	$10^{-14} \text{ergs sec}^{-1} \text{cm}^{-2}$
8	H	=	$\log (\text{ergs sec}^{-1} \text{cm}^{-2} \text{Hz}^{-1})$
12	I	=	$10^{-9} \text{W cm}^{-2} \mu\text{m}^{-1} \text{Sr}^{-1}$
551	J	=	$10^{-26} \text{W m}^{-2} \text{Hz}^{-1} = 1 \text{ Jansky}$
5	K	=	$\log (10^{-26} \text{W m}^{-2} \text{Hz}^{-1})$
11	L	=	$\log (\text{W m}^{-2} \text{Hz}^{-1})$
1172	M	=	magnitude
5	N	=	$\log (\text{ergs sec}^{-1} \text{cm}^{-2} \mu\text{m}^{-1})$
124	P	=	polarization data
2	Q	=	$\log (10^{-3} \text{Jansky})$
6	R	=	$\log (\text{W cm}^{-2} \mu\text{m}^{-1})$
777	S	=	spectral data
7	T	=	$-2.5 \log (\text{ergs sec}^{-1} \text{cm}^{-2} \text{Hz}^{-1}) - 48.60$
	U	=	upper limit
	V	=	variable
39	W	=	10^{-14}W m^{-2}
101	X	=	$10^{-18} \text{W cm}^{-2}$
5	Y	=	relative line intensity
3	Z	=	$10^{-21} \text{W cm}^{-2} \mu\text{m}^{-1} \text{arcsec}^{-2}$

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

inclusion criteria for the Goddard Infrared Astronomical Data Base specifies a wavelength range of from 1 - 1000 μm , some catalog entries have wavelengths outside this range. Wavelengths less than 1 μm would indicate that a spectrum exists in the article starting at this wavelength and extending into the infrared. A few wavelengths greater than 1000 μm have been included when it was felt by the authors that a significant portion of far infrared radiation was included in the observation. This is often true for large band-passes which would have the central wavelength listed in the catalog.

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. *Upper limits are listed in italics.* About 95% of the flux observations in the

catalog have units of "magnitudes" or "Janskys", or are comments such as "polarization data", "spectrum", etc. An additional 3% of the entries are in five commonly used units (B, E, F, I, X). The remaining 2% of the entries are in less popular units which are dimensionally equivalent to one of the more commonly used units above. Magnitude units are relative and the original article should be consulted for the appropriate conversion factor. In general, infrared magnitudes are calibrated with respect to the flux density of a Lyr (10^4 °K blackbody) which is defined as being 0.0 magnitude at all infrared wavelengths (see Gillett *et al.* (1971), *Ap. J.*, 164, 83; Gehrz and Woolf (1971), *Ap. J.*, 165, 185). The following symbols sometimes occur next to values in the "FLUX" column: V = variable, (or mean of several values), 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 " λ (μm)"

column. Starting and ending wavelengths of published spectra are given in Appendix D. A question mark (?) is used to indicate that the published value is not consistent with other observations.

BEAM SIZE - "BEAM": The angular beam size of the observation is presented in degrees (°), arc minutes (') or arc seconds ("). 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 coincidence 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* in Appendix B. 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. An "89" means that the reference was published in the 1800s. References which do not indicate the month of publication have "00" in the month field.

IRAS DATA - "IRAS": The IRAS PSC data are presented in a special compact format in two columns in the CIO listings (Part I), and in complete detail in the appendix *IRAS PSC Data for CIO Sources* (in Part II). For each CIO listing the corresponding IRAS name and fluxes are given using four digits, representing the approximate logarithm of the flux density in each of the four IRAS bands. For example "0 0 1 2" means that the source listed has fluxes of *roughly* 1, 1, 10, and 100 Janskys in

IRAS Bands 1, 2, 3, and 4 (12, 25, 60 and 100 microns), respectively. The range of the numbers used in this notation are specifically 0 = 0.5 - 5 Jy, 1 = 5-50 Jy, 2 = 50-500 Jy, 3 = 500-5000 Jy, etc. This allows the user to get an immediate estimate of the IRAS PSC fluxes in a quick, easy to read format. The abbreviated IRAS flux values listed in *italics* are upper limits in the IRAS data. The *IRAS PCS Data for CIO Sources* appendix gives the IRAS position and full accuracy IRAS PSC flux in each band, keyed to and arranged numerically in order of the IRAS name. Also, IRAS data were included in the main catalog listings whenever an IRAS source was referred to in the literature, even if no new observations were published. The editors felt that this would provide a connection between the IRAS data base and this summary of current observational research activity.

ACKNOWLEDGEMENTS

The editors are grateful to Dr. Michael Hauser and Dr. Nancy Boggess for their support of the catalog data program. We would like to thank Dr. Wayne H. Warren Jr. (National Space Science Data Center) for help in obtaining positional data to supplement the literature search and for useful discussions regarding data base management and procedures. Dr. Chas. Beichman was particularly helpful in questions concerning the IRAS mission. Data entry, proof-reading, and software support were provided by C. Aquirre-Echevarria, M. Butschky, J. Garner, S. Hammer, G. McKim, and J. Wilding. We thank Sidney Nichols and Edwin Treine of the Government Printing Office for their important contributions to the production of this volume, the computer typesetting of the Catalog listings and Appendices. This work is supported by the National Aeronautics and Space Administration, NASA/Goddard Space Flight Center, and NASA contract NAS 5-29375.

TABLE 3: GREEK LETTER ABBREVIATIONS

Catalog Abbreviation	Greek Letter	Name
ALF	α	alpha
BET	β	beta
CHI	χ	chi
DEL	δ	delta
EPS	ϵ	epsilon
ETA	η	eta
GAM	γ	gamma
IOT	ι	iota
KAP	κ	kappa
LAM	λ	lamda
MUU	μ	mu
NUU	ν	nu
OME	ω	omega
OMI	\omicron	omicron
PHI	ϕ	phi
PI	π	pi
PSI	ψ	psi
RHO	ρ	rho
SIG	σ	sigma
TAU	τ	tau
THE	θ	theta
UPS	υ	upsilon
XI	ξ	xi
ZET	ζ	zeta

TABLE 4: 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	Cruce	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

TABLE 5: SOURCE NAME ABBREVIATIONS

ABBREVIATION	REFERENCE
2A	= Ariel V < M. N. R. A. S., 182, 489 > (1978)
3A	= Ariel V < M. N. R. A. S., 197, 865 > (1981), < M. N. R. A. S., 197, 893 > (1981)
A	= Abell, G. O. < Ap. J., 144, 259 > (1955)
A	= Ariel < M. N. R. A. S., 182, 489 > (1978)
A	= Asiago Flare Star
AB	= Braccesi, A., Lynds, R., Sandage, A. < Ap. J. (Letters), 152, L105 > (1968)
ABELL	= Abell, G. O. < Ap. J., 144, 259 > (1955)
AC	= Anglo-Australian Cluster < M. N. R. A. S., 203, 685 >
AC-	= Astrographic Catalog (Vatican Zone)
ADS	= Aitken Double Stars < Carnegie Inst. of Wash., No. 417 > (1932)
AFCL	= Air Force Cambridge Research Laboratory Infrared Sky Survey < AFCL-TR-75-0373 > (1975)
AFGL	= Air Force Geophysics Lab. Four-Color Infrared Sky Survey < AFGL TR-76-0208 > (1976)
AFGL S	= Air Force Geophysics Lab. Four-Color Infrared Sky Survey Supplement < AFGL-TR-77-0160 > (1977)
AGK3	= Astronomischen Gesellschaft Katalog < Hamburger Sternwarte > (1975)
ALLEN IRS	= Allen, D. A. < Ap.J. (Letters), 172, L55 > (1972) < Publ. Univ. Bonn Obs., 59 > (1960)
AND II	= dwarf galaxy < Ap. J., 191, 271 > (1974)
ANON	= anonymous (undefined by authors)
AO	= Arecibo Occultation < Ap. J., 148, 669 > (1967), < Ap. J., 154, 413 > (1968) < Ap. J., 157, 1047 > (1969), < Ap. J., 160, 17 > (1970)
AP1-	= Apriamasvili, S. P. < Astr. Zh., 39, 256 > (1962)
AP3-	= Apriamasvili, S. P. < AC, No. 232, 3 > (1962)
ARA #	= ARA infrared sources < Astr. Astrophys. 4, 248 > (1970)
ARAK	= Arakelian, M. A. < Soobsh. Byurak. Obs., 47, 3 > (1975)
ARP	= Arp, G. C. (Atlas of Peculiar Galaxies) < Calif. Inst. of Tech > (1966)
AS	= Mount Wilson Additional Stars < Ap. J., 112, 72 > (1950)
AV	= Azzopardi, M., Vignaeu, J. < Astr. Astrophys. Suppl., 22, 285 > (1975)
AWM	= Albert, C. E., White, R. A., Morgan, W. W < Ap. J., 211, 309 > (1977)
B	= Barnard, E. E. < Carnegie Inst. of Wash. > (1927)
B	= Braccesi, A., Lynds, R., Sandage, A. < Ap.J. (Letters), 152, L105 > (1968)
B	= Byurakan Observatory Flare Star
B #	= region B < Uppsala Ann., 5, 1 >
BD	= Bonner Durchmusterung < Astron. Beob. Sternwarte Konigl. Rhein, 3 > (1886)
BICON	= biconical nebula < P. A. S. P., 86, 813 > (1974)
BIP	= bipolar nebula < Astr. Astrophys., 156, 301 > (1986)
BLANCO	= Blanco, V. M. < Contr. Bosscha Obs., No. 13 > (1961)
BL2-	= Blanco, V. M. < Private communication > (1964)
BL3-	= Blanco, V. M. < Private communication > (1964)
BN OBJECT	= Becklin E. E., Neugebauer, G. < Ap.J., 147, 799 > (1967)
BNKL	= Becklin E. E., Neugebauer, G. < Ap.J., 147, 799 > (1967)
BO	= Bochum Astronomical Institute < Astr. Astrophys. Suppl., 20, 85 > (1975), < Astr. Astrophys. Suppl., 20, 125 > (1975), < Astr. Astrophys. Suppl., 20, 155 > (1975), < Astr. Astrophys., 46, 287 > (1976)
BOK	= Bok, B. J., Reilly, E. F. < Ap. J, 105, 255 > (1947)
BPM	= Bruce Proper Motion < Univ. Minnesota, Minneapolis, Minnesota > (1963)
BRETZ	= Bretz, M. C. < Private communication > (1968)
BRUN	= Brun, A. < Pub. Obs. Lyon, 1, 12 > (1957)
BS	= Yale Bright Star < Yale University Observatory > (1964)
BS NO.	= bright spot < Astr. Astrophys. Suppl., 29, 65 > (1977)
BS #	= bright spot < Astr. Astrophys. Suppl., 29, 65 > (1977)
BW	= bar west < Ap. J., 242, 938 > (1980)
B2	= Second Bologna Survey < Astr. Astrophys. Suppl., 1, 281 > (1969)
B4	= region B4 < Uppsala Ann., 5, 1 >
3C	= Third Cambridge Catalog < Mem. R. A. S., 68, 37 > (1959)
3CR	= Third Cambridge Catalog Revised < Mem. R. A. S., 68, 163 > (1962)
4C	= Fourth Cambridge Catalog < Mem. R. A. S., 69, 183 > (1965),
5C	= Fifth Cambridge Catalog < Mem. R. A. S., 71, 49 > (1967)
C	= cluster < Lynga, G., Cat. of Open Cluster Data > (1979)
C-S	= Cohen, M., Schwartz, R. D. < Ap. J. (Letters), 233, L77 > (1979)
CARINA	= dwarf galaxy < M. N. R. A. S., 180, 81P > (1977)
CASE	= Case Western Reserve < Ap. J., 120, 478 > (1954)
CC	=

- CCS = cool carbon star < Publ. Warner and Swasey Obs., 1, 4 > (1973)
 CD = Cordoba Durchmusterung < Resultados Obs. Nacional Argentina, 16-19 > (1892)
 CED = Cederblad, S. < Medd. Lunds Astron. Obs., Ser II, No. 119 > (1946)
 CEP A # = infrared sources in the Cepheus OB3 molecular cloud < Ap. J., 244, 115 > (1981)
 CEP A # IRS = infrared sources in Cepheus
 CG = cometary globule < New Zealand J. Sci., 22, 549 > (1979)
 CHA I IRN = Chamaeleon I association infrared nebula < A. J., 89, 277 > (1984)
 CHA T = Chamaeleon T association sources < M. N. R. A. S., 187, 305 > (1979),
 < M.N.R.A.S., 201, 1095 > (1982)
 CIT = California Institute of Technology < Ap. J., 146, 288 > (1966)
 CMA R1 = CMA R1 association sources < Ap. J., 223, 471 > (1978)
 CNMY = Cannon, A. J., Mayall, M. W. < Harvard Bull., 908, 20 > (1938)
 CN1- = Cannon, A. J. < Harvard Circ., 224 > (1921)
 CN2- = Cannon, A. J. < Harvard Bull., 784 > (1923)
 CN3- = Cannon, A. J. < Harvard Bull., 837 > (1926)
 CO-SC-S = Cohen, M., Schwartz, R. D. < Ap. J. (Letters), 233, L77 > (1979)
 COALSACK = southern Coalsack sources < Nature, 283, 392 > (1980)
 COHEN IRS = Cohen, M. < Ap. J. (Letters), 185, L75 > (1973)
 COM NEB = cometary nebula < Astr. Astrophys., 131, 200 > (1984)
 CORDOBA = Cordoba Observatory < Resultados del Obs. Nacional Argentino en Cordoba, 22 > (1913)
 CP = Cape Photographic Durchmusterung < Ann. Cape Observatory, 3-5 > (1896)
 CR = Collinder, P. < Lund Ann., No. 2 > (1931)
 CRA # = R Cra association sources < M. N. R. A. S., 172, 227 > (1975)
 CRA IRS = R Cra infrared sources < M. N. R. A. S., 209, 5P > (1984)
 CRAB = Crab Nebula
 CRB G = Corona Borealis galaxy < Ap. J., 300, 151 > (1986)
 CRL = Cambridge Research Laboratory < AFCRL-TR-75-0373 > (1975)
 CSS = General Catalog of S Stars < Publ. Warner and Swasey Obs., 2, 2 > (1976)
 CSK = Coalsack < M. N. R. A. S., 192, 359 > (1980)
 CSV = Catalog of Stars Suspected of Variability < Academy of Sciences of the U.S.S.R. > (1951)
 CTA = CalTech List A < P. A. S. P., 72, 237 > (1960)
 CV = Cordoba variable < Bol. Inst. Mat. Astr. Fis. Cordoba, 1 > (1959)
 CW = Case Western Reserve < IAUC No. 3712 > (1982)
 CYG OB2 # = Cyg OB2 association sources < Publ. Royal Obs. Edinburgh, 5, 111 > (1966)
 CYG X FIR = Cygnus X region Far Infrared sources < Ap. J., 238, 122 > (1980)
 CI- = Chamaeleon block < A. J., 90, 1191 > (1985)
 D = multiple systems < M. N. R. A. S., 197, 949 > (1981)
 DA = Dominion List A < A. J., 73, 135 > (1968)
 DK = Demers, S., Kunkel, W. E. < P. A. S. P., 91, 761 > (1979)
 DKH = Demers, S., Kunkel, W. E., Hardy, E. < Ap. J., 232, 84 > (1979)
 DO = Dearborn Observatory Catalog of Faint Red Stars
 DO-AR = Dolidze, M. V., Arakelyan, M. A. < Sov. Ast., 3, 434 > (1959)
 DOR # = 30 Doradus infrared sources < A. J., 83, 20 > (1978)
 DOR # = 30 Doradus far infrared sources < M. N. R. A. S., 184, 365 > (1978)
 DOR IR = 30 Doradus infrared sources < Ap. J., 250, 116 > (1981)
 DR = Downes, D., Reinhart, R. < Ap. J., 144, 937 > (1966)
 DRA = dwarf galaxy < A. J., 66, 300 > (1961)
 DRA C = dwarf galaxy < Ap. J., 254, 507 > (1982)
 DV = variable < IAU Colloq. 15, 9, 90 >
 DW = Davis, M. M. < B. A. N., 19, 201 > (1967)
 IE = Einstein Observatory < Ap. J. (Letters), 234, L1 > (1979), < Ap. J., 245, 163 > (1981),
 E < Ap. J., 251, 501 > (1981)
 EG = Eggen, O. J., Greenstein, J. L. < Ap. J., 141, 83 > (1965), < Ap. J., 142, 925 > (1965),
 < Ap. J., 150, 927 > (1967)
 EIC = Equatorial Infrared Catalog < Aerospace TR-0078(3409-20)-1 > (1978)
 EL = Elias, J. H. < Ap. J., 224, 453 > (1978)
 ELIAS = Elias, J. H. < Ap. J., 224, 453 > (1978)
 ESO = European Southern Observatory
 < Astr. Astrophys. Suppl., 18, 463 > (1974), < Astr. Astrophys. Suppl., 18, 491 > (1974),
 < Astr. Astrophys. Suppl., 22, 327 > (1975), < Astr. Astrophys. Suppl., 27, 295 > (1977),
 < Astr. Astrophys. Suppl., 31, 15 > (1978), < Astr. Astrophys. Suppl., 34, 285 > (1978),
 < Astr. Astrophys. Suppl., 39, 173 > (1980), < Astr. Astrophys. Suppl., 43, 307 > (1981),
 < Astr. Astrophys. Suppl., 46, 311 > (1981)
 ESPIN = Espin, T. E.
 F = Fairall, A. P. < M. N. R. A. S., 196, 417 > (1981)
 FAR-IR = NGC 6334 source < Ap. J., 269, 613 > (1983)
 FG = Flemming, M. < Harvard Circ., 158 > (1910), < Harvard Circ., 167 > (1911)
 FIELD = < M. N. R. A. S., 192, 359 > (1980)
 FIR = far infrared sources in the galactic plane < Ap. J., 252, 609 > (1982)

FIR #	= far infrared sources in the galactic plane <Ap. J. (Letters), 239, L101 > (1980)
FIRSSE	= Far Infrared Sky Survey Experiment <AFGL-TR-83-0055 > (1983)
FJ	= Friedlander, M. W., Joseph, R. D. <Ap. J. (Letters), 162, L87 > (1970)
FJF	= Fuenmayer, F. J. <Rev. Mexicana Astr. Ap., 6, 83 > (1981)
FJM	= Furniss, I., Jennings, R. E., Moorwood, A. F. M. <Ap. J., 202, 400 > (1975)
FK	= Fesen, R. A., Kirshner, R. P. <Ap. J., 258, 1 > (1982)
FK X-RAY	= Feigelson, E. D., Kriss, G. A. <Ap. J. (Letters), 248, L35 > (1981)
FORNAX #	= Fornax globular cluster <A. J., 66, 83 > (1961)
FORNAX BM	= Frogel, J. A., Blanco, V. M., McCarthy, M. F., Cohen, J. G. <Ap. J., 252, 133 > (1982)
FORNAX GLOB	= Fornax globular cluster <A. J., 66, 83 > (1961)
G	= Gingrich, C. H. <Ap. J., 56, 139 > (1922)
G	= galactic coordinates
G	= Giclas, H. L., Burnham, R. Jr., Thomas, N. G. <Lowell Observatory > (1971)
GAL CEN	= galactic center
GAL CEN #	= galactic center <Ap. J., 184, 415 > (1973)
GAL CEN IRS	= galactic center infrared source <Ap. J. (Letters), 200, L71 > (1975)
GAL. NUCLEUS	= galactic nucleus
GC	= General Catalog of 33342 Stars for the Epoch 1950 <Carnegie Inst. of Wash., 468 > (1937)
GCS	= galactic center source <P. A. S. J., 35, 101 > (1983)
GD	= Giclas White Dwarfs <Lowell Obs. Bull., 8, 157 > (1980)
GGD	= Gyulbudaghian, A. L., Glushkov, Yu. I., Denisjuk, E. K. <Ap. J. (Letters), 224, L137 > (1978)
GICLAS	= Giclas, H. L., Burnham, R. Jr., Thomas, N. G. <Lowell Observatory > (1971)
GJ	= Gliese, W., Jahreiss, H. <Astr. Astrophys. Suppl., 38, 423 > (1979)
GK	= Gahm, G., Krautter, J. (1983)
GLIESE	= Gliese, W. <Veroff. Astron. Rechen-Inst. Heidelberg, 22 > (1969)
GMB	= Groombridge <Royal Obs. Greenwich, Edinburgh > (1905)
GNA	= galaxy redshift sample North <M. N. R. A. S., 221, 233 > (1986)
GNB	= galaxy redshift sample North <M. N. R. A. S., 221, 233 > (1986)
GP	= Graham, J. A., Phillips, M. M. <Ap. J. (Letters), 239, L97 > (1980)
GP FIR	= galactic plane far infrared source <M. N. R. A. S., 206, 13P > (1984)
GPA	= Glass, I. S., Penston, M. V. <M. N. R. A. S., 172, 227 > (1975)
GRB	= gamma-ray burster <Ap. J., 254, 279 > (1982)
GRW	= Greenwich Astrographic Catalog
GS	= Grasdalen, G. L., Strom, K. M., Strom, S. E. <Ap. J. (Letters), 184, L53 > (1973)
GSA	= galaxy redshift sample South <M. N. R. A. S., 221, 233 > (1986)
GSMM	= GSFC submillimeter survey <Ap. J., 285, 74 > (1984)
GSS	= Grasdalen, G. L., Strom, K. M., Strom, S. E. <Ap. J. (Letters), 184, L53 > (1973)
GT	= Gregory, P. C., Taylor, A. R. <Ap. J., 248, 596 > (1981)
GX	= galactic x-ray source <Massachusetts Inst. of Tech. >
H	= Hodge, P. W. <Ap. J., 142, 1390 > (1965)
H	= HEAO-A2 <Ap. J. Suppl., 51, 1 > (1983)
H-C	= Haro-Chavira objects in Cyg OB2 <Astr. Astrophys. Suppl., 22, 1 > (1975)
H-C #	= Lee, T. A. <A. J., 77, 374 > (1972)
H-H	= Herbig-Haro objects <Lick Obs. Bull., No. 658 > (1974)
HARO	= Haro, G. <Bol. Obs. Tonantz. y Tacubaya, 2, No. 14, 8 > (1956)
HARO 1-	= Haro, G. <A. J., 54, 188 > (1949)
HARO 2-	= Haro, G. <Bol. Obs. Tonantz. y Tacubaya, 1, No. 1, 93 > (1952)
HARO 4-	= Haro, G. <Ap. J., 117, 73 > (1953)
HARO 6-	= Haro, G. Iriarte, B., Chavira, E. <Bol. Obs. Tonantz. y Tacubaya, 1, No.8, 3 > (1953)
HARO 7-	= Haro, G.
HB	= Hubble, E. P. <P. A. S. P., 33, 174 > (1921)
HBV	= Hamburg-Bergedorf variable
HD	= Henry Draper Catalog <Harvard Annals, 91-99 > (1918)
HDE	= Henry Draper Catalog Extension <Harvard Annals, 100 > (1925)
HE	= Henize, K. G. <Ap. J. Suppl., 30, 491 > (1976)
HEN	= Henize, K. G. <Ap. J. Suppl., 30, 491 > (1976)
HERSCHEL	= Herschel
HETZLER	= Hetzler, C. <Ap. J., 86, 509 > (1937)
HE1-	= Henize, K. G. <P. A. S. P., 73, 159 > (1961)
HE2-	= Henize, K. G. <Private communication > (1964)
HE3-	= Henize, K. G. <Ap. J. Suppl., 30, 491 > (1976)
HFE	= Hoffman, W. F., Frederick, C. L., Emery, R. J. <Ap. J. (Letters), 170, L89 > (1971)
HH	= Herbig-Haro objects <Lick Obs. Bull., No. 658 > (1974)
HI	=
HM	= Henize, K. G., Mendoza, E. E. <Ap. J., 180, 115 > (1973)
HMK	= Henry, R. B. C., MacAlpine, G. M., Kirshner, R. P. <Ap. J., 278, 619 > (1984)
HO	= Holmberg, E. <Medd. Lunds Astron. Obs., Ser. II, No. 128 > (1950)
HODGE	= Hodge, P. W. <A. J., 66, 83 > (1961)

HTR	= Hyland, A. R., Thomas, J. A., Robinson, G. < A. J., 83, 20 > (1978)
HUBBLE	= Hubble, E. P. < P. A. S. P., 33, 174 > (1921)
HU1-	= Humason, M. L. < P. A. S. P., 33, 175 > (1921)
HU2-	= Humason, M. L. < P. A. S. P., 34, 296 > (1922)
HV	= Harvard variable
HYADES	= Hyades cluster < B. A. N., 11, 385 > (1952)
HZ	= Hertzsprung
HZ	= Humason, M. L., Zwicky, F. < Ap. J., 105, 85 > (1947)
H1-	= Haro, G. (Table 1) < Bol. Obs. Tonantz. y Tacubaya, 1, No. 1, 93 > (1952)
H2-	= Haro, G. (Table 2) < Bol. Obs. Tonantz. y Tacubaya, 1, No. 1, 93 > (1952)
H3-	= Haro, G.
H20	= water maser emission source < Astr. Astrophys. Suppl., 36, 337 > (1979)
H4-	= Haro, G. < P. A. S. P., 63, 144 > (1951)
I SZ	= < M. N. R. A. S., 214, 429 > (1985)
I ZW	= Zwicky, F. < Zwicky, F., Guemligen Switzerland > (1971)
IC	= Index Catalog < Mem. R. A. S., L1 > (1895)
IGD	= infrared galaxy < M. N. R. A. S., 203, 685 > (1983)
II ZW	= Zwicky, F. < Zwicky, F., Guemligen Switzerland > (1971)
II+	= Luminous Stars in the Northern Milky Way. II. < Hamburg-Bergedorf - Warner and Swasey Obs. > (1960)
III ZW	= Zwicky, F. < Zwicky, F., Guemligen Switzerland > (1971)
INFRARED	= infrared < M. N. R. A. S., 192, 805 > (1980)
IPC	= IRAS Point Source Catalog (1984)
IR	= infrared < Ap. J., 228, 439 > (1979)
IRC	= Two-micron Infrared Sky Survey < NASA SP-3047 > (1969)
IRS	= galactic center infrared source < A. J., 86, 561 > (1981)
IRSV	= infrared survey Valinhos < Astr. Astrophys. Suppl., 61, 203 > (1985)
ISS	= Infrared Southern Survey < A. J., 73, 431 > (1968)
IV ZW	= Zwicky, F. < Zwicky, F., Guemligen Switzerland > (1971)
J	= Jonckheere R. < Obs., 39, 134 > (1916)
JM	= Johnson, H. L., Mendoza V, E. E. < Bol. Obs. Tonantz. y Tacubaya, 3, No. 25, 331 > (1964)
K	= Kron, G. E. < P. A. S. P., 68, 125 > (1956)
KAPTEYN	= Kapteyn, J. C. < Astr. Nach., 145, 159 > (1897)
KE	= Kesteven, M. J. L. < Austr. J. Phys., 21, 369 > (1968)
KEPLER SNR	= Kepler supernova remnant
KKH	= Khavtasi, D. Sh. < Abastumani Astrophys. Obs. > (1960)
KL	= Kleinmann, D. E., Low, F. J. < Ap. J. (Letters), 149, L1 > (1967)
KM	= Klemola, A. R., Marsden, B. G. < A. J., 82, 849 > (1977)
KOB	= Kobatashi, Y. < P. A. S. P., 35, 101 > (1983)
KRON	= Kron, G. E. < P. A. S. P., 68, 125 > (1956)
KS	= Knox-Shaw, H. < Helwan Obs. Bull., 1, 182 > (1920)
KUWANO	= Kuwano object < IAUC No. 3348 > (1979)
K2-	= Kohoutek, L. < B. A. C., 14, 70 > (1963), < B. A. C., 15, 162 > (1964)
K3	= < Ap. J., 240, 464 > (1980)
K3-	= Kohoutek, L. < B. A. C., 16, 221 > (1965)
K4-	= Kohoutek, L. < B. A. C., 16, 221 > (1965)
L	= Lindsay, E. M. < M. N. R. A. S., 118, 172 > (1958)
L	= Lynds, B. T. < Ap. J. Suppl., 7, 1 > (1962)
L	= Luyten, W. J. < Ap. J., 109, 528 > (1949)
LALL	= Lalande, J. < Brit. Ass. Adv. Sci., London > (1847)
LANNING	= Lanning, H. H. < P. A. S. P., 85, 70 > (1973)
LB	= Luyten blue star < Search For Faint Blue Stars, Minneapolis, Minnesota > (1953)
LDS	= Luyten double star < Publ. Astron. Obs. Univ. Minnesota, 3, No. 3, 33 > (1941)
LEE	= Lee, O. J., et al. < Ann. Dearborn Obs., 4 > (1940)
LEO I	= dwarf galaxy
LEO II DH	= < A. J., 88, 329 > (1983)
LF	= Luminosity Function Region < Ap. J., 106, 1 > (1947)
LFT	= Luyten's five tenths < Lund Press, Minneapolis, Minnesota > (1955)
LHA	= Lick H-Alpha < Ap. J., 119, 483 > (1954)
LHS	= Luyten half second < Univ. Minnesota, Minneapolis, Minnesota > (1979)
LII	= galactic plane < Ap. J. (Letters), 214, L115 > (1977)
LILLER	= Liller, W. < Ap. J. (Letters), 213, L21 > (1977)
LKCA	= Lick Calcium-Alpha
LKHA	= Lick Hydrogen-Alpha < Ap. J., 119, 483 > (1954), < P. A. S. P., 66, 19 > (1954), < P.A.S.P., 68, 353 > (1956), < Ap. J., 125, 654 > (1957), < Ap. J., 128, 259 > (1958), < Ap. J. Suppl., 4, 337 > (1960), < Ap. J., 131, 516 > (1960), < Ap. J., 133, 337 > (1961),

- < Ap. J., 133, 438 > (1961), < Contr. Obs. Ast. Univ. Padova in Asiago, No. 127, 1 > (1962),
 < Adv. Astr. Astrophys., 1, 47 > (1962), < Ap. J., 137, 398 > (1963),
 < Ap. J., 174, 401 > (1972), < Lick Obs. Bull., No. 658 > (1974),
 < A. J., 84, 548 > (1979)
- LMC = Large Magellanic Cloud
 LP = Luyten Palomar Schmidt < Univ. Minnesota, Minneapolis, Minnesota > (1963)
 LS = Smith, L. F. < M. N. R. A. S., 138, 109 > (1968)
 LS = Luminous Stars in the Northern Milky Way.
 < Hamburg-Bergedorf - Warner and Swasey Obs. >
 LTT = Luyten's two tenth's < Lund Press, Minneapolis, Minnesota > (1957)
 LYNGA = Lynga, G. < Medd. Lunds Astron. Obs., Ser. II, No. 140 > (1964)
 M = Messier, C. < Connaissance des Temps, Paris > (1784)
 MACC H = MacConnell, D. J. < Ap. J. Suppl., 16, 275 > (Table 4A) (1968)
 MACC SH = MacConnell, D. J. < Ap. J. Suppl., 16, 275 > (Table 4B) (1968)
 MAFFEI = Maffei, P. < P. A. S. P., 80, 618 > (1968)
 MARK = Markarian, B. E. < Astrophysics, 3, 24 > (1967), < Astrophysics, 5, 206 > (1969),
 < Astrophysics, 5, 286 > (1969), < Astrophysics, 7, 299 > (1971),
 < Astrophysics, 8, 89 > (1972), < Astrophysics, 9, 283 > (1973),
 < Astrophysics, 10, 185 > (1974), < Astrophysics, 12, 241 > (1976),
 < Astrophysics, 12, 429 > (1976), < Astrophysics, 13, 116 > (1977),
 < Astrophysics, 13, 215 > (1977), < Astrophysics, 15, 130 > (1979),
 < Astrophysics, 15, 235 > (1979), < Astrophysics, 15, 363 > (1979),
 < Astrophysics, 17, 321 > (1981)
- MAYALL = Mayall, N. U. < P. A. S. P., 63, 294 > (1951)
 MBM = Magnani, L., Blitz, L., Mundy, L. < Ap. J., 295, 402 > (1985)
 MC = Cohen, M., Kuhl, L. V. < Ap. J., 210, 365 > (1976)
 MCG = Morphological Catalog of Galaxies < Trudy Gos. Astron. Inst. Shternberga, 32 > (1962)
 ME2- = Merrill, P. W. < P. A. S. P., 54, 107 > (1942)
 MHA = Mount Wilson H-Alpha < Ap. J., 110, 424 > (1949)
 MI = Michigan survey
 MKE = Mink, D. J., Klemola, A. R., Elliot, J. L. < A. J., 86, 135 > (1981)
 MON # = Monoceros infrared sources < P. A. S. J., 30, 657 > (1978)
 MON R1 = Monoceros R1 sources < A. J., 87, 98 > (1982)
 MON R2 # = Monoceros R2 sources < Ap. J., 215, 129 > (1977)
 MON R2 IRS = Monoceros R2 sources < Ap. J., 208, 390 > (1976)
 MR = Roberts, M. < A. J., 67, 79 > (1962)
 MSB = Merrill, P. W., Sanford, R. F., Burwell, C. G. < P. A. S. P., 45, 306 > (1933)
 MSH = Mills, B. Y., Slee, O. B., Hill, E. R. < Austr. J. Phys., 11, 360 > (1958)
 MT = McCarthy, M. F., Treanor, P. J. < Ric. Astron. Specola. Vat. Astron., 6, 535 >
 MVP = Penston, M. V. < Ap. J., 183, 505 > (1973)
 MWC = Mount Wilson Catalogs < Ap. J., 78, 87 > (1933), < Ap. J., 98, 153 > (1943),
 < Ap. J., 110, 387 > (1949)
- MXB = Massachusetts x-ray burster < Space Science Review, 28, 3 > (1981)
 MY = Mayall, N. U. < P. A. S. P., 63, 294 > (1951)
 MYCN = Mayall, N. U., Cannon, A. J. < Harvard Bull., 913, 7 > (1940)
 MZ = Menzel, D. H. < Harvard Bull., 777 > (1922)
 M1- = Minkowski, R. < P. A. S. P., 58, 305 > (1946)
 M2- = Minkowski, R. < P. A. S. P., 59, 257 > (1947)
 M3- = Minkowski, R. < P. A. S. P., 60, 386 > (1948)
 M4- = Minkowski, R. (unpublished) (1959)
 N = nebula < Ap. J. Suppl., 2, 315 > (1956)
 NA = Nassau, J. J., Stephenson, C. B., Caprioli, G. < Ap. J., 139, 864 > (1964)
 NAB = Bahcall, N. A., Bahcall, J. N., Schmidt, M. < Ap. J., 183, 777 > (1973)
 NC = new carbon star < A. J., 90, 784 >
 NEY-ALLEN = Ney, E., Allen, D. A. < Ap. J. (Letters), 155, L193 > (1969)
 NGC = New General Catalog < Mem. R. A. S., London > (1888)
 NIPSS = Near Infrared Photographic Sky Survey < Natl. Geogr. Soc. Res. Reports, 17, 301 > (1984)
 NIS = Neue Infrarot-sterne < Zeit. fur Astrophys., 69, 130 > (1968)
 NML = Neugebauer, G., Martz, D. E., Leighton, R. B. < Ap. J., 142, 399 > (1965)
 NOVA = nova
 NP = NRAO pulsar < Astrophys. Space Sci., 44, 479 > (1976)
 NRAO = National Radio Astronomy Observatory Surveys < Ap. J. Suppl., 13, 65 > (1966)
 OA = Ohio list A < Nature, 202, 269 > (1964), < Nature, 205, 755 > (1965),
 < A. J., 70, 846 > (1965), < Ap. J., 144, 559 > (1966)
- OE = Ohio State Catalog (3h-4h R.A.) < A. J., 80, 759 > (1975)
 OF = Ohio State Catalog (4h-5h R.A.) < A. J., 80, 759 > (1975)
 OH = Ohio State Catalog (6h-7h R.A.) < A. J., 80, 759 > (1975)
 OII = hydroxyl source
 OI = Ohio State Catalog (7h-8h R.A.) < A. J., 80, 759 > (1975)

- OJ = Ohio State Catalog (8h-9h R.A.) < A. J., 80, 759 > (1975)
 OK = Ohio State Catalog (9h-10h R.A.) < A. J., 80, 759 > (1975)
 OL = Ohio State Catalog (10h-11h R.A.) < A. J., 80, 759 > (1975)
 OM = Ohio State Catalog (11h-12h R.A.) < A. J., 80, 759 > (1975)
 OMC = Orion molecular cloud < Ap. J., 253, 154 > (1982)
 OMC PEAK = Orion molecular cloud < Ap. J., 253, 136 > (1982)
 OMC POS = Orion molecular cloud < Ap. J. (Letters), 253, L83 > (1982)
 OMC- = Orion molecular cloud < A. J., 87, 1819 > (1982)
 ON = Ohio State Catalog (12h-13h R.A.) < A. J., 80, 759 > (1975)
 OO = Oosterhoff < Ap. J., 190, 73 > (1974)
 OP = Ohio State Catalog (13h-14h R.A.) < A. J., 80, 759 > (1975)
 OPH # = Ophiucus dark cloud source < Ap. J., 224, 453 > (1978)
 OPH DC # = Ophiucus dark cloud source < Astr. Astrophys. 99, 346 > (1981)
 OPH FIR # = Ophiucus far-infrared source < Ap. J. (Letters), 186, L127 > (1973)
 OQ = Ohio State Catalog (14h-15h R.A.) < A. J., 80, 759 > (1975)
 ORION # = Orion nebula sources < Ap. J., 223, 464 > (1978)
 ORION AREA = Orion nebula sources < Ap. J., 154, 87 > (1968)
 ORION NEB = Orion nebula sources < Ap. J., 224, 101 > (1978)
 ORION NEBULA = Orion nebula
 ORION POS = Orion nebula sources < Astr. Astrophys. 76, 60 > (1979)
 OS = Ohio State Catalog (16h-17h R.A.) < A. J., 80, 759 > (1975)
 OT = Ohio State Catalog (17h-18h R.A.) < A. J., 80, 759 > (1975)
 OV = Ohio State Catalog (19h-20h R.A.) < A. J., 80, 759 > (1975)
 OX = Ohio State Catalog (21h-22h R.A.) < A. J., 80, 759 > (1975)
 OY = Ohio State Catalog (22h-23h R.A.) < A. J., 80, 759 > (1975)
 OZ = Ohio State Catalog (23h-00h R.A.) < A. J., 80, 759 > (1975)
 P = Parenago, P. P. < Trudy Gos. Astron. Inst. Shternberga, No. 25, 3 > (1954)
 P = pulsar
 PAL = Palomar < P. A. S. P., 67, 258 > (1955)
 PARSAMYAN = Parsamyan, Eh. S.
 < Izv. Akad. Nauk Armianskoi SSR., Fiz.-Math. Nauka, 18, 146 > (1965)
 PB = Peimbert, M., Batiz, G. < Bol. Obs. Tonantz. y Tacubaya, 2, No. 19, 12 > (1960)
 PC = Peimbert, M., Costero, R. < Bol. Obs. Tonantz. y Tacubaya, 3, No. 21, 33 > (1961)
 PEAK = Orion molecular cloud < Ap. J., 253, 136 > (1982)
 PE1- = Perek, L. < B. A. C., 11, 256 > (Table 1) (1960)
 PE2- = Perek, L. < B. A. C., 11, 256 > (Table 2) (1960)
 PG = Palomar-Green < P. A. S.P., 88, 598 > (1976), < P. A. S. P., 88, 665 > (1976)
 < P. A. S. P., 94, 560 > (1982)
 PHL = Palomar Haro-Luyten < Bol. Obs. Tonantz. y Tacubaya, 3, 37 > (1962)
 PISMIS = Pismis, P. < Bol. Obs. Tonantz. y Tacubaya, 2, No. 18, 37 > (1959)
 PKS = Parkes radio source < Austr. J. Phys. Suppl., No. 7 > (1969),
 < Austr. J. Phys., 21, 377 > (1968), < Austr. J. Phys. Suppl., 46, 1 > (1979)
 < Austr. Astrophys. Suppl., 44, 229 > (1981)
 POX = quasar < Ap. J. Suppl., 42, 332 > (1980)
 Q = Ross, F. E. < A. J., 36-48 > (1925-1939)
 R = Revised Air Force Geophysical Laboratory < AFGL-TR-83-0161 > (1983)
 RAFGL = Rood, H. J., Baum, W. A. < A. J., 72, 398 > (1967)
 RB = Rodgers, A. W., Campbell, C. T., Whiteoak, J. B. < M. N. R. A. S., 121, 103 > (1960)
 RCW = Reipurth, B. < Astr. Astrophys. Suppl., 44, 379 > (1981)
 RE = Reid, I. N., Gilmore, G. < M. N. R. A. S., 196, 15P > (1981), < Nature, 291, 208 > (1981)
 RG = Royal Greenwich Observatory < Ap. J., 186, 979 > (1973)
 RGO = Royal Greenwich Observatory < Roy. Obs. Annals, No. 5 > (1970)
 RMB = Rubin, V. C., Moore, S., Bertiau, F. C. < A. J., 72, 59 > (1967)
 RNO = red nebulous object < A. J., 85, 29 > (1980)
 ROA = Royal Observatory Annals < Roy. Obs. Annals, No. 2 > (1966)
 ROB = < Ap. J. (Letters), 257, L33 > (1982)
 ROBERTS = Roberts, M. S. < A. J., 67, 79 > (1962)
 ROSETTE = Rosette nebula
 ROSS = Ross, F. E. < A. J., 36-48 > (1925-1939)
 2S = SAS-3 < Astrophys. Space Sci., 82, 3 > (1982)
 S = Sharpless, S. < Ap. J. Suppl., 4, 257 > (1959)
 S- = Ophiucus dark cloud source < Ap. J. (Letters), 184, L53 > (1973)
 S-R = Struve, O., Rudkjobing, M. < Ap. J., 109, 92 > (1949)
 SA = Selected Area < Ann. Astron. Obs. Harvard College, 101 > (1918),
 < Ann. Astron. Obs. Harvard College, 102 > (1923),
 < Ann. Astron. Obs. Harvard College, 103 > (1924)
 SAN = Sanduleak, N. < P. A. S. P., 83, 95 > (1971)
 SAO = Smithsonian Astrophysical Observatory < Smithsonian Inst., Washington, D.C. > (1966)
 SCULPTOR = Sculptor dwarf galaxy star < Ap. J., 252, 133 > (1982)

SERPENS # = Serpens dark cloud source < A. J., 81, 638 > (1976)
SGR A IRS = Sagittarius A infrared source < Ap. J. (Letters), 227, L17 > (1979)
SGR A # = Sagittarius A source < Ap. J., 241, 132 > (1980)
SGR B2 IRS = Sagittarius B2 infrared source < Astr. Astrophys. 55, 19 > (1977)
SGR I D = Sagittarius I source < M. N. R. A. S., 198, 199 > (1982)
SGR I # = Sagittarius I source < M. N. R. A. S., 200, 33P > (1982)
SGR WEST # = Sagittarius West source < Ap. J., 242, 965 > (1980)
SGS = Strom, S. E., Grasdalen, G. L., Strom, K. M. < Ap. J., 191, 111 > (1974)
SH2 = Sharpless, S. < Ap. J. Suppl., 4, 257 > (1959)
SIMEIS = Simeis Observatory < Izv. Krym. Astrofiz. Obs., 6, 3 > (1950)
SK = Sanduleak, N. < Contr. Cerro-Tololo Inter-Am. Obs., No. 89 > (1970)
SLS = South Luminous Stars < Publ. Warner & Swasey Obs., 1 > (1971)
SMC = small Magellanic cloud < Ap. J., 249, 481 > (1981)
SN = supernova
SN = Shane < in Mayall private communication > (1964)
SOC = Schommer, R. A., Olszewski, E. W., Cudworth, K. M. < IAU Colloq. 68, 453 > (1981)
SOURCE = Ophiucus dark cloud source < Ap. J. (Letters), 184, L53 > (1973)
SS = Stephenson, C. B., Sanduleak, N. < Ap. J. Suppl., 33, 459 > (1977)
SSV = Strom, S. E., Strom, K. M., Vrba, F. J. < A. J., 81, 308 > (1976)
ST = Stephenson, C. B. < A. J., 71, 477 > (1966)
STEPANIAN = Stepanian < IAUC No. 3465 > (1980)
STRAND = Strand, K. Aa., Lenham, A., Owen, T. < A. J., 63, 337 > (1958)
SVS = Catalog of Suspected Variable Stars < Publ. Office "Nauka", Moscow > (1951)
SW = Sramek, R. A., Weedman, D. W. < Ap. J., 221, 468 > (1978)
SWST = Swings, P., Struve, O. < Proc. Nat. Acad. Sci., 26, 454 > (1940)
SZ = Schwartz, R. D. < Ap. J. Suppl., 35, 161 > (1977)
T = Tonantzintla Observatory Flare Star
T ANON = Tapia, M. < M. N. R. A. S., 197, 1067 > (1981)
TAU # = Taurus dark cloud source < Ap. J., 224, 857 > (1978)
TC = Thackeray, A. D. < M. N. R. A. S., 110, 524 > (1950)
TERZAN = Terzan, A. < Astr. Astrophys., 12, 477 > (1971)
TH =
TH2- = The, P. S. < Contr. Bosscha Obs., No. 17 > (1962)
TH3- = The, P. S. < Contr. Bosscha Obs., No. 26 > (1964)
TH4- = The, P. S. < Contr. Bosscha Obs., No. 28 > (1964)
TMC = Taurus molecular cloud < Astr. Astrophys., 137, 117 > (1984)
TO = Cerro Tololo Survey
TOL = Cerro Tololo Survey
TON = Tonantz. Observatory < Bol. Obs. Tonantz. y Tacubaya, 2, No. 16, 3 > (1957),
< Bol. Obs. Tonantz. y Tacubaya, 2, No. 18, 3 > (1959)
TR = Trumpler, R. J. < Lick Obs. Bull., XIV, 154 > (1930)
TS = Taylor, K. N. R., Storey, J. W. V. < M. N. R. A. S., 209, 5P > (1984)
TRAPEZIUM = Trapezium nebula
TUC # = 47 Tucanae star < Astr. Astrophys. Suppl., 27, 381 > (1977)
TYCHO SNR = Tycho supernova remnant
3U = Third Uhuru Catalog < Ap. J. Suppl., 27, 37 > (1974)
4U = Fourth Uhuru Catalog < Ap. J. Suppl., 38, 357 > (1978)
U = Uppgren, A. R. < A. J., 67, 37 > (1962)
UCL = University College London < Ap. J., 184, 401 > (1973), < Ap. J., 202, 400 > (1975)
UGC = Uppsala Galaxy Catalog < Uppsala Ast. Obs. Annaler, 6 > (1973)
UKS = United Kingdom Schmidt
UM = University of Michigan < Ap. J. Suppl., 36, 587 > (1978)
UMA # = Ursa Major infrared source < Ap. J. (Letters), 154, L131 > (1968)
UMA II = dwarf galaxy < Ap. J. (Letters), 245, L59 > (1981)
UMI = dwarf galaxy < Bull. Ast. Inst. Netherlands, 19, 275 > (1967)
V = Vyssotsky, A. N. < Ap. J., 97, 381 > (1943), < Ap. J., 104, 234 > (1946),
< Ap. J., 116, 117 > (1952), < A. J., 61, 201 > (1956), < A. J., 63, 211 > (1958)
V ZW = Zwicky, F. < Zwicky, F., Guemligen Switzerland >
VA = Van Altena, W. F. < A. J., 74, 2 > (1969)
VB = Van Buren, H. G. < B. A. N., 11, 385 > (1952)
VBH = Van Den Burgh, S., Herbst, W. < A. J., 80, 208 > (1975)
VD1- = Vandervort, G. L. < Contr. Bosscha Obs., No. 30 > (1964)
VE = Velghe, A. G. < Ap. J., 126, 302 > (1957)
VI CYG = VI Cygnus association sources < Astr. Astrophys. Suppl., 22, 1 > (1975)
VII ZW = Zwicky, F. < Zwicky, F., Guemligen Switzerland > (1971)
VMA = Van Mannen
VS = Vrba, F. J., Strom, K. M., Strom, S. E., Grasdalen, G. L. < Ap. J., 197, 77 > (1975)
VSB = Vasilevskis, S., Sanders, W. L., Balz Jr., A. G. A < A. J., 70, 797 > (1965)
VSS = Vrba, F. J., Strom, S. E., Strom, K. M. < A. J., 81, 317 > (1976)

VSSG = Vrba, F. J., Strom, K. M., Strom, S. E., Grasdalen, G. L. < Ap. J., 197, 77 > (1975)
 VUL R1 # = Vulpecula R1 association < A. J., 87, 98 > (1982)
 VV = Vorontsov-Vel'jaminov, B. A. < Astr. Zh., 38, 375 > (1961)
 VY1- = Vysotsky, A. N. < P. A. S. P., 54, 152 > (1942)
 VY2- = Vysotsky, A. N., Miller, W. J., Walter, M. E. < P. A. S. P., 57, 314 > (1945)
 W = Westerhout, G. < B. A. N., 14, 215 > (1958)
 WALKER = Walker, M. F. < Ap. J. Suppl., 2, 365 > (1956)
 WD = white dwarf < Lund Press, Minneapolis, Minnesota > (1957)
 WK X-RAY = Walter, F. M., Kuhl, L. V. < Ap. J., 250, 254 > (1981)
 WL = Wilking, B. A., Lada, C. J. < Ap. J., 274, 698 > (1983)
 WOLF = Wolf, M. < Veroff. Sternwarte Heidelberg, 7, No. 10, 195 > (1919)
 WR = Wolf-Rayet < Space Sci. Rev., 28, 227 > (1981)
 WRAY = Wray, J. D. < Univ. Microfiche Inc., Ann Arbor, Michigan > (1966)
 WU = Washington University < Ap. J. (Letters), 194, L5 > (1974)
 X-RAY = X-ray source
 YALE = Yale University Observatory < General Catalog of Trigonometric Stellar Parallaxes > (1952)
 Z = Zwicky, F. < Catalog of Galaxies and Clusters of Galaxies > (1960)
 ZW = Zwicky, F. < Catalog of Galaxies and Clusters of Galaxies > (1960)

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
RAFGL 2S	0 00 01.0	+73 45 06"	11	0.0M	10'	830610	23599+7345 10 00	"	"	"	"	"	"	"	"
0000+818P07	0 00 12	+81 45 54	12	0.2J	4.5'	840218	00002+8146 00 00	"	"	"	12	459J	30"	860918	"
"	"	"	25	0.2J	4.6'	"	"	"	"	"	25	-2.8MV	20"	741201	"
"	"	"	60	0.6J	4.7'	"	"	"	"	"	12.2	337J	30"	860918	"
"	"	"	100	1.6J	5.0'	"	"	"	"	"	60	66.0J	60"	"	"
RAFGL 3S	0 00 15.0	+24 37 12	11	-0.9M	10'	830610	"	MC 1	0 04 21	+65 21	10	4.88M	10'	761203	"
00005-2425	0 00 32.8	-24 25 34	20	-3.4M	10'	"	"	RAFGL 5003	0 04 21.4	+66 53 25	11	0.18M	10'	830610	"
"	"	"	12	1.314J	30"	861115	00005-2425 0 00 00	MACC H12	0 04 26	+65 21 55	5.0	4.76M	10'	761203	"
"	"	"	25	0.48J	30"	"	"	"	"	"	8.4	3.07M	10'	"	"
"	"	"	60	4.017J	60"	"	"	"	"	"	10	2.42M	10'	"	"
"	"	"	100	1.001J	120"	"	"	"	"	"	11.1	2.14M	10'	"	"
00005-2532	0 00 33.8	-25 32 19	12	0.588J	30"	"	00005-2532 0 00 00	RAFGL 6008S	0 04 35.2	+09 24 11	20	-2.9M	10'	830610	"
"	"	"	25	2.641J	30"	"	"	RAFGL 5004	0 04 49.8	-02 11 09	11	-1.6M	10'	"	"
"	"	"	60	4.018J	60"	"	"	"	"	"	20	-3.1M	10'	"	"
"	"	"	100	1.001J	120"	"	"	00050-2546	0 05 03.6	-25 46 22	12	34.9J	30"	857071	00050-2546 11 00
MARK 334	0 00 35.5	+21 40 53	60	4.19J	60"	861203	00005+2140 0 00 00	"	"	"	12	39.8J	30"	861115	"
AFGL 5	0 00 44.0	+55 24 24	8.6	-0.8M	26"	800213	00007+5524 2 11 10	"	"	"	25	15.3J	30"	857071	"
"	"	"	10.7	-1.4M	26"	"	"	"	"	"	25	20.54J	30"	861115	"
RAFGL 5	"	"	11	-1.4M	10'	830610	"	"	"	"	60	2.2J	60"	857071	"
AFGL 5	"	"	12.2	-1.7M	26"	800213	"	"	"	"	60	2.791J	60"	861115	"
RAFGL 5	"	"	18	-2.0M	26"	"	"	"	"	"	100	1.0J	120"	857071	"
RAFGL 5	"	"	20	-2.0M	10'	830610	"	"	"	"	100	1.11J	120"	861115	"
Y CAS	0 00 45.0	+55 24 21	5.0	-14.6R	-	740401	"	RAFGL 6009S	0 05 09.4	-02 08 41	20	-3.3M	10'	830610	"
00013-2903	0 01 21.1	-29 03 46	12	2.487J	30"	861115	00013-2903 0 00 00	MARK 336	0 05 26.4	+32 47 30	60	1.30J	60"	861203	00054+3247 0 00 00
"	"	"	25	2.486J	30"	"	"	RAFGL 6010S	0 05 32.0	+09 15 00	20	-2.9M	10'	830610	"
"	"	"	60	1.067J	60"	"	"	RAFGL 6011S	0 05 44.7	-02 11 21	11	-1.6M	10'	"	"
"	"	"	100	1.991J	120"	"	"	ALF AND	0 05 47.8	+28 48 52	5.0	2.30M	21"	700302	00057+2848 0 00 00
MARK 936	0 01 35.7	-12 15 46	60	0.51J	60"	861203	00015-1215 0 00 00	BS 15	"	"	5.08	2.41M	21"	840337	"
00016-3056	0 01 41.4	-30 56 44	12	1.232J	30"	861115	00016-3056 0 00 00	ALF AND	"	"	22.0	2.46M	-	700302	"
"	"	"	25	7.154J	30"	"	"	00059-2615	0 05 56.1	-26 15 29	12	2.431J	30"	861115	00059-2615 0 00 00
"	"	"	60	8.356J	60"	"	"	"	"	"	25	7.118J	30"	"	"
"	"	"	100	1.37J	120"	"	"	"	"	"	60	4.019J	60"	"	"
00019-3226	0 01 55.3	-32 26 25	12	3.711J	30"	"	00019-3226 0 00 00	"	"	"	100	1.001J	120"	"	"
"	"	"	25	0.264J	30"	"	"	00063-2227	0 06 20.9	-22 27 27	12	4.911J	30"	"	00063-2227 0 00 00
"	"	"	60	4.023J	60"	"	"	"	"	"	25	1.27J	30"	"	"
"	"	"	100	1.001J	120"	"	"	"	"	"	60	4.015J	60"	"	"
RAFGL 6001S	0 01 59.0	-01 46 40	20	-3.3M	10'	830610	"	RAFGL 21	0 06 29.7	+58 52 27	11	0.4M	10'	830610	00065+5852 1 00 00
RAFGL 6002S	0 02 08.7	-02 09 10	20	-3.3M	10'	"	"	BET CAS	0 06 30.2	+58 52 26	5.0	1.22M	-	700302	"
RAFGL 6003S	0 02 10.0	-01 43 32	27	-3.2M	10'	"	"	"	"	"	10	1.202F	V	660501	"
00023-3216	0 02 21.3	-32 16 27	12	6.151J	30"	861115	00023-3216 0 00 00	"	"	"	10.2	1.02M	-	700302	"
"	"	"	25	2.504J	30"	"	"	"	"	"	22.0	1.34M	-	"	"
"	"	"	60	4.023J	60"	"	"	RAFGL 6012S	0 06 31.9	-02 32 29	20	-2.4M	10'	830610	"
"	"	"	100	1.502J	120"	"	"	RAFGL 6013S	0 06 47.0	+02 23 45	11	-0.8M	10'	"	"
00024-2759	0 02 26.8	-27 59 50	12	2.834J	30"	"	00024-2759 0 00 00	RAFGL 22	0 06 47.8	+63 40 33	11	-0.4M	10'	"	00067+6340 2 1 00
"	"	"	25	0.253J	30"	"	"	KN CAS	0 06 58.0	+62 23 23	8.5	3.2M	-	700907	00069+6223 0 00 00
"	"	"	60	1.23J	60"	"	"	"	"	"	11.4	2.8M	-	"	"
"	"	"	100	2.476J	120"	"	"	MARK 545	0 07 18.6	+25 38 42	60	8.98J	60"	861203	00073+2538 0 0 1 1
RAFGL 5001	0 02 26.9	-01 51 25	11	-1.5M	10'	830610	"	007+256P15	0 07 19	+25 38 48	12	0.5J	4.5'	840818	"
"	"	"	20	-3.9M	10'	"	"	"	"	"	25	1.2J	4.6'	"	"
00025+6708	0 02 31.0	+67 08 03	12	0.79J	30"	861122	00025+6708 0 0 1 2	"	"	"	60	10.2J	4.7'	"	"
"	"	"	25	1.38J	30"	"	"	"	"	"	100	19.6J	5.0'	"	"
"	"	"	60	16.69J	60"	"	"	00073-2514	0 07 23.3	-25 14 33	12	2.632J	30"	861115	00073-2514 0 00 00
"	"	"	100	73.9J	120"	"	"	"	"	"	25	5.599J	30"	"	"
RAFGL 5002	0 02 35.5	-02 08 32	11	-0.6M	10'	830610	"	"	"	"	60	1.247J	60"	"	"
"	"	"	20	-3.2M	10'	"	"	"	"	"	100	3.548J	120"	"	"
"	"	"	27	-2.3M	10'	"	"	"	"	"	100	3.548J	120"	"	"
00026-3244	0 02 37.2	-32 44 51	12	6.141J	30"	861115	00026-3244 0 00 00	RAFGL 24	0 07 31.0	+54 35 54	20	-4.3M	10'	830610	00075+5435 1 1 00 00
"	"	"	25	4.138J	30"	"	"	0007+821P07	0 07 33	+82 08 24	12	0.2J	4.5'	840218	00075+8208 0 00 00
"	"	"	60	8.668J	60"	"	"	"	"	"	25	0.2J	4.6'	"	"
"	"	"	100	1.001J	120"	"	"	"	"	"	60	0.6J	4.7'	"	"
HD 26	0 02 47.4	+08 30 37	10.2	5.43M	-	860405	"	"	"	"	100	1.6J	5.0'	"	"
00029-2909	0 02 54.8	-29 09 19	12	4.067J	30"	861115	00029-2909 0 00 00	RAFGL 6014S	0 07 35.0	-02 30 46	20	-2.4M	10'	830610	"
"	"	"	25	0.301J	30"	"	"	MARK 937	0 07 36.5	-04 59 19	60	0.61J	60"	861203	00076-0459 0 00 00
"	"	"	60	5.794J	60"	"	"	III ZW 2	0 07 56.7	+10 41 48	10	1.85Q	V	790509	"
"	"	"	100	1.525J	120"	"	"	"	"	"	10.6	0.044J	-	781209	"
RAFGL 6004S	0 02 58.3	-02 07 50	27	-3.7M	10'	830610	"	0007+106	"	"	12	0.099J	30"	860908	"
RAFGL 6005S	0 03 02.2	-43 15 44	11	-0.1M	10'	"	"	"	"	"	25	0.163J	30"	"	"
0003+158	0 03 25.0	+15 53 07	12	0.036J	30"	860908	"	"	"	"	60	0.213J	60"	"	"
"	"	"	25	0.086J	30"	"	"	"	"	"	100	0.845J	120"	"	"
"	"	"	60	0.067J	60"	"	"	III ZW 2	"	"	1000	2.0J	55"	810103	"
"	"	"	100	0.187J	120"	"	"	"	"	"	1000	0.826J	30"	821106	"
HD 108	0 03 26.7	+63 24 05	10	5.55M	5"	811002	"	00080-3133	0 08 05.5	-31 33 20	12	8.262J	30"	861115	00080-3133 0 00 00
RAFGL 4005S	0 03 30.0	+56 03 24	20	-3.2M	10'	830610	"	"	"	"	25	3.075J	30"	"	"
RAFGL 12	0 03 34.0	+69 46 36	11	-0.2M	10'	"	00036+6947 1 1 0 1	"	"	"	60	4.022J	60"	"	"
00036-3305	0 03 40.5	-33 05 48	12	4.725J	30"	861115	00036-3305 0 00 00	"	"	"	100	1.002J	120"	"	"
"	"	"	25	1.822J	30"	"	"	00082-2212	0 08 14.7	-22 12 37	12	4.246J	30"	"	00082-2212 0 00 00
"	"	"	60	3.484J	60"	"	"	"	"	"	25	2.947J	30"	"	"
"	"	"	100	1.791J	120"	"	"	"	"	"	60	4.015J	60"	"	"
00036-2307	0 03 40.6	-23 07 35	12	6.876J	30"	"	00036-2307 0 00 00	"	"	"	100	1.001J	120"	"	"
"	"	"	25	0.351J	30"	"	"	MARK 938</							

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
RAFGL 6020S	0 10 20.0	+00 01 49	20	-2.4M	10'	830610									
00103-2232	0 10 20.9	-22 32 36	12	.9454J	30"	861115	00103-2232 0.000	RAFGL 5013	0 13 41.4	-39 36 45	20	1.001J	120"	"	"
"	"	"	25	.1059J	30"	"	"	RAFGL 5014	0 13 45.0	-00 41 22	11	"	"	"	"
"	"	"	60	.4016J	60"	"	"	"	"	"	20	"	"	"	"
"	"	"	100	.1001J	120"	"	"	"	"	"	27	"	"	"	"
RAFGL 6021S	0 10 24.8	+00 03 17	11	-0.6M	10'	830610		RAFGL 6033S	0 13 53.8	-26 27 25	27	-3.0M	10'	"	"
RAFGL 5007	0 10 25.2	-02 07 11	11	-1.1M	10'	"	"	MC 4	0 13 58	+65 28	10	5.47M	"	761203	"
"	"	"	20	-3.1M	10'	"	"	00140-3302	0 14 03.1	-33 02 10	12	7.009J	30"	861115	00140-3302 0.000
"	"	"	27	-2.5M	10'	"	"	"	"	"	25	.4038J	60"	"	"
V338 CAS	0 10 29.1	+48 49 41	8.4	3.3M	11"	730005	00104+4849 0.000	"	"	"	60	.4023J	30"	"	"
"	"	"	11.0	3.1M	11"	"	"	"	"	"	100	1.331J	120"	"	"
00105-2244	0 10 31.8	-22 44 58	12	.9032J	30"	861115	00105-2244 0.000	MARK 943	0 14 08.6	-10 49 49	60	0.85J	60"	861203	00141-1049 0.000
"	"	"	25	0.249J	30"	"	"	00141-3257	0 14 11.5	-32 57 58	25	9.117J	30"	861115	00141-3257 0.000
"	"	"	60	.4016J	60"	"	"	"	"	"	60	.4529J	30"	"	"
"	"	"	100	1.083J	120"	"	"	"	"	"	60	.4023J	60"	"	"
00105-2429	0 10 32.1	-24 29 20	25	.2835J	30"	"	00105-2429 0.000	"	"	"	100	1.002J	120"	"	"
"	"	"	60	.6665J	60"	"	"	RAFGL 6034S	0 14 20.1	-26 16 39	27	-2.9M	10'	830610	"
"	"	"	100	1.757J	120"	"	"	RAFGL 5015	0 14 41.1	-00 50 42	11	-1.2M	10'	"	"
BS 39	0 10 39.4	+14 54 21	5.08	3.57M	21"	840337	00106+1454 0.000	"	"	"	20	-3.3M	10'	"	"
RAFGL 5008	0 10 41.9	+00 57 49	11	-1.1M	10'	830610	"	00148-3153	0 14 51.9	-31 53 41	12	.9263J	30"	861115	00148-3153 0.000
"	"	"	20	-1.9M	10'	"	"	"	"	"	25	.5836J	30"	"	"
"	"	"	27	-2.3M	10'	"	"	"	"	"	60	1.459J	60"	"	"
"	"	"	100	.4019J	60"	"	"	"	"	"	100	3.26J	120"	"	"
00107-2636	0 10 42.8	-26 36 19	12	.7208J	30"	861115	00107-2636 0.000	RAFGL 6035S	0 14 59.8	-24 25 53	20	-1.3M	10'	830610	"
"	"	"	25	.3564J	60"	"	"	AO CAS	0 15 03.5	+51 09 19	10.7	0.6M	"	730303	"
"	"	"	60	.4019J	60"	"	"	RAFGL 6036S	0 15 03.8	-28 35 04	20	-1.7M	10'	830610	"
"	"	"	100	1.001J	120"	"	"	RAFGL 6037S	0 15 20.2	+00 01 19	20	-2.1M	10'	"	"
MACC SH15	0 10 43	+65 19 10	10	4.49M	"	761203	"	00154-2206	0 15 28.8	-22 06 46	25	12.511J	30"	861115	00154-2206 0.000
RAFGL 6022S	0 10 47.4	+00 18 20	20	-2.7M	10'	830610	"	"	"	"	60	.2881J	30"	"	"
MACC H9	0 10 48	+65 19 38	10	5.7M	"	761203	"	"	"	"	100	.4015J	60"	"	"
00108-2932	0 10 48.3	-29 32 48	12	.2407J	30"	861115	00108-2932 0.000	"	"	"	100	1.001J	120"	"	"
"	"	"	60	.8558J	60"	"	"	RAFGL 6038S	0 15 43.2	-28 27 37	20	-2.0M	10'	830610	"
"	"	"	100	1.002J	120"	"	"	RAFGL 5016	0 15 51.1	-00 08 34	11	-0.5M	10'	"	"
0010+40	0 10 54.3	+40 34 57	10.6	.0014J	5.5"	821201	"	RAFGL 6039S	0 16 09.4	-00 23 29	20	-2.3M	10'	"	"
00111-2326	0 11 06.6	-23 26 36	12	.6739J	30"	861115	00111-2326 0.000	00165+6534	0 16 32.0	+65 34 30	12	1.41J	30"	861122	00165+6534 0.011
"	"	"	25	0.249J	30"	"	"	"	"	"	25	1.53J	30"	"	"
"	"	"	60	.5055J	60"	"	"	"	"	"	60	12.75J	60"	"	"
"	"	"	100	1.782J	120"	"	"	"	"	"	100	38.56J	120"	"	"
00111-2618	0 11 10.0	-26 18 03	12	6.839J	30"	"	00111-2618 1.000	00165-2312	0 16 33.3	-23 12 51	12	.5308J	30"	861115	00165-2312 0.000
"	"	"	25	1.703J	30"	"	"	"	"	"	25	.3363J	30"	"	"
"	"	"	60	.4803J	60"	"	"	"	"	"	60	1.999J	60"	"	"
"	"	"	100	1.001J	120"	"	"	"	"	"	100	4.471J	120"	"	"
RAFGL 6023S	0 11 11.2	-23 42 29	20	-2.4M	10'	830610	"	RAFGL 6040S	0 16 52.5	-25 10 24	20	-2.7M	10'	830610	"
00112-2633	0 11 12.5	-26 33 47	12	4.532J	30"	861115	00112-2633 0.000	IOT CET	0 16 52.8	09 06 03	10.2	-0.44M	"	700302	"
"	"	"	25	1.05J	30"	"	"	RAFGL 48	"	"	11	-0.4M	10'	830610	00168-0906 1.000
"	"	"	60	.4019J	60"	"	"	RAFGL 6041S	0 16 56.9	-00 48 42	20	-2.4M	10'	"	"
"	"	"	100	1.011J	120"	"	"	0017+257	0 17 03.0	+25 46 13	12	0.040J	30"	860908	"
00112-2329	0 11 14.0	-23 29 31	12	1.011J	30"	"	00112-2329 0.000	"	"	"	25	0.073J	30"	"	"
"	"	"	25	.3588J	60"	"	"	"	"	"	60	0.119J	60"	"	"
"	"	"	60	.4016J	60"	"	"	"	"	"	100	0.155J	120"	"	"
"	"	"	100	1.001J	120"	"	"	"	"	"	100	1.262J	30"	861115	00170-2205 0.000
RAFGL 6024S	0 11 19.8	+13 45 35	20	-1.8M	10'	830610	"	00170-2205	0 17 03.1	-22 05 06	12	2.5467J	30"	"	"
RAFGL 6025S	0 11 28.5	+02 32 13	11	-0.4M	10'	"	"	"	"	"	25	5.467J	30"	"	"
00115-2327	0 11 31.6	-23 27 38	12	0.249J	30"	861115	00115-2327 0.000	"	"	"	60	.4015J	60"	"	"
"	"	"	25	.2489J	30"	"	"	0017+657P09	0 17 07	+65 42 54	12	26J	4.5"	840336	00170+6542 1.111
"	"	"	60	.4468J	60"	"	"	"	"	"	25	37J	4.6"	"	"
"	"	"	100	2.749J	120"	"	"	"	"	"	60	8J	4.7"	"	"
RAFGL 6026S	0 11 38.2	+00 52 39	20	-2.8M	10'	830610	"	"	"	"	100	6J	5.0"	"	"
RAFGL 6027S	0 11 38.7	+06 36 41	11	-0.7M	10'	"	"	RAFGL 50	0 17 14.0	+44 25 54	11	-1.1M	10'	830610	00172+4425 2.100
RAFGL 5009	0 11 39.8	+00 06 16	11	-0.4M	10'	"	"	00174-2524	0 17 25.5	-25 24 03	12	.5986J	30"	861115	00174-2524 0.000
"	"	"	20	-2.5M	10'	"	"	"	"	"	25	2874J	30"	"	"
00117-3156	0 11 43.4	-31 56 10	12	.2486J	30"	861115	00117-3156 0.000	"	"	"	60	.4019J	60"	"	"
"	"	"	25	.2485J	30"	"	"	"	"	"	100	1.001J	120"	"	"
"	"	"	60	1.059J	60"	"	"	RAFGL 6042S	0 17 34.2	+73 00 49	27	-2.2M	10'	830610	"
"	"	"	100	2.16J	120"	"	"	RAFGL 6043S	0 17 39.3	-09 41 24	11	-1.2M	10'	"	"
RAFGL 6028S	0 11 50.3	-23 45 48	27	-2.3M	10'	830610	"	IC 10	0 17 41.5	+59 00 52	1070	11.3J	120"	761201	00177+5900 0.012
RAFGL 37	0 11 54.2	-08 03 31	11	0.4M	10'	"	"	"	0 17 44.3	+59 00 36	100	70J	120"	860130	"
RAFGL 6029S	0 11 59.5	-23 55 06	20	-2.5M	10'	"	"	"	0 17 48.8	+59 00 45	12	0.82J	30"	861211	"
RAFGL 4001	0 12 00.7	+19 55 44	11	0.0M	10'	"	00120+1955 1.100	"	"	"	25	3.77J	30"	"	"
00121-1912	0 12 06.0	-19 12 40	12	29.6J	30"	850701	00121-1912 1.100	"	"	"	60	30.91J	60"	"	"
"	"	"	25	6.9J	30"	"	"	"	"	"	100	70.11J	120"	"	"
"	"	"	60	1.3J	60"	"	"	0017+154	0 17 49.8	+15 24 17	12	0.059J	30"	860908	"
"	"	"	100	1.0J	120"	"	"	"	"	"	25	0.095J	30"	"	"
RAFGL 38	0 12 06.1	-19 12 35	11	-0.5M	10'	830610	"	"	"	"	60	0.084J	60"	"	"
"	"	"	27	-2.6M	10'	"	"	"	"	"	100	0.260J	120"	"	"
RAFGL 6030S	0 12 16.6	-00 02 12	20	-2.2M	10'	"	00123-0001 0.000	00178-2339	0 17 51.7	-23 39 38	12	2.585J	30"	861115	00178-2339 0.000
00124-2421	0 12 24.3	-24 21 54	12	0.249J	30"	861115	00124-2421 0.000	"	"	"	25	7012J	30"	"	"
"	"	"	25	.4681J	30"	"	"	"	"	"	60	.5312J	60"	"	"
"	"	"	60	.6194J	60"	"	"	"	"	"	100	1.001J	120"	"	"
"	"	"	100	1.704J	120"	"	"	MARK 547	0 17 53.5						

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OF POOR QUALITY

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	60	4017J	60"	"	"	"	"	"	"	100	4.0J	120"	"
"	"	"	100	1.001J	120"	"	"	"	"	"	"	1000	1.1J	55"	821106
RAFGL 4002	0 20 07.0	-66 29 12	11	-1.7M	10'	830610	"	NAB 0024+22	0 24 38.4	+22 25 23	12	2.485J	30"	861115	00247-3308 0000
00201-2424	0 20 07.1	-24 24 14	12	0.249J	30"	861115	00201-2424 0000	00247-3308	0 24 42.4	-33 08 20	25	.3875J	30"	"	"
"	"	"	25	.8922J	30"	"	"	"	"	"	60	1.368J	60"	"	"
"	"	"	100	1.426J	60"	"	"	"	"	"	100	2.229J	120"	"	"
T CAS	0 20 31.1	+55 30 56	5.0	-1.42M	"	700302	00205+5530 2 2 1 1	MARK 947	0 24 42.7	-02 03 24	60	2.78J	60"	861203	00247-0203 0001
"	"	"	5.0	-14.1RV	"	740401	"	00247-2549	0 24 44.3	-25 49 31	12	1.494J	30"	861115	00247-2549 0000
"	"	"	8	"	"	860505	"	"	"	"	25	.3307J	30"	"	"
"	"	"	8.4	-2.22C	"	710203	"	"	"	"	60	.4019J	60"	"	"
"	"	"	10.2	-14.9RV	"	740401	"	CRL 67	0 24 47.0	+69 22 16	8.4	360J	12"	780106	00247+6922 2 2 1 1
"	"	"	11	-2.61M	"	710403	"	AFGL 67	"	"	8.6	-1.5MV	26"	800213	"
"	"	"	11.0	-2.93C	"	710203	"	"	"	"	8.7	-1.90M	"	831007	"
"	"	"	12	428J	30"	860918	"	"	"	"	10.0	-2.07M	"	"	"
"	"	"	20	-3.45M	9"	731104	"	CRL 67	"	"	10.6	280J	12"	780106	"
"	"	"	25	179J	30"	860918	"	AFGL 67	"	"	10.7	-1.9MV	26"	800213	"
AFGL 57	0 20 31.2	+55 30 56	8.4	24.0J	60"	"	"	RAFGL 67	"	"	11	-2.1M	10'	830610	"
"	"	"	8.4	-2.2M	11"	800213	"	CRL 67	"	"	11.0	370J	12"	780106	"
"	"	"	7	-2.1M	17"	"	"	AFGL 67	"	"	11.4	-2.43M	"	831007	"
"	"	"	10.0	-1.98M	"	831007	"	"	"	"	12.2	-2.2MV	26"	800213	"
RAFGL 57	"	"	11	-2.31M	"	"	"	"	"	"	12.6	-2.64M	"	831007	"
AFGL 57	"	"	11.2	-2.9M	10'	830610	"	"	"	"	18	-2.7MV	26"	800213	"
AFGL 57	"	"	11.2	-2.9M	11"	800213	"	"	"	"	19.5	-2.77M	"	831007	"
"	"	"	11.2	-2.7M	17"	"	"	RAFGL 67	"	"	20	-2.6M	10'	830610	"
"	"	"	11.4	-2.64M	"	831007	"	AFGL 67	"	"	23.0	-2.74M	"	831007	"
"	"	"	12.5	-2.9M	17"	800213	"	RAFGL 67	"	"	27	-2.7M	10'	830610	"
"	"	"	12.6	-2.83M	"	831007	"	AFGL 68	0 24 52.0	+35 18 48	8.7	0.78M	"	831007	00248+3518 1 1 0 0
"	"	"	19.5	-3.26M	"	"	"	"	"	"	10.0	0.55M	"	"	"
RAFGL 57	"	"	20	-3.1M	10'	830610	"	"	"	"	11.4	0.28M	"	"	"
AFGL 57	"	"	23.0	-2.88M	"	831007	"	"	"	"	12.6	0.32M	"	"	"
RAFGL 57	"	"	27	-3.1M	10'	830610	"	"	"	"	19.5	-0.22M	"	"	"
00205-2756	0 20 32.5	-27 56 55	12	4712J	30"	861115	00205-2756 0000	00248-2831	0 24 52.3	-28 31 09	12	4997J	30"	861115	00248-2831 0000
"	"	"	25	2487J	30"	"	"	"	"	"	25	2619J	30"	"	"
"	"	"	60	5117J	60"	"	"	"	"	"	60	.4021J	60"	"	"
"	"	"	100	1.095J	120"	"	"	"	"	"	100	1.001J	120"	"	"
RAFGL 4030S	0 20 52.0	-30 07 26	11	0.0M	10'	830610	00208-3007 1 0 0 0	AQ AND	0 24 52.5	+35 18 40	8.4	0.62C	"	710203	00248+3518 1 1 0 0
00208-3007	0 20 52.4	-30 07 25	12	5.993J	30"	861115	"	AFGL 68	"	"	8.4	0.6M	11"	800213	"
"	"	"	25	1.568J	30"	"	"	RAFGL 68	"	"	11	-1.3M	10'	830610	"
"	"	"	60	4764J	60"	"	"	AQ AND	"	"	11.0	0.25C	"	710203	"
"	"	"	100	1.002J	120"	"	"	AFGL 68	"	"	11.2	0.3M	11"	800213	"
0021+623P09	0 21 05	+62 21 30	12	45J	4.5'	840336	00210+6221 1 2 1 1	00254+1736	0 25 26.2	+17 36 57	12	44.5J	30"	850701	00254+1736 2 1 0 0
"	"	"	25	54J	4.6'	"	"	"	"	"	25	12.8J	30"	"	"
"	"	"	60	14J	4.7'	"	"	"	"	"	60	1.8J	60"	"	"
"	"	"	100	7J	5.0'	"	"	"	"	"	100	1.3J	120"	"	"
AFGL 59	0 21 23.0	+38 18 02	8.7	-1.77M	"	831007	00213+3817 2 2 1 1	RAFGL 71	0 25 26.3	+17 36 59	11	-1.0M	10'	830610	"
"	"	"	8.4	-2.6M	17"	800213	"	"	"	"	20	-2.5M	10'	"	"
"	"	"	8.6	-2.8M	26"	"	"	00254-3317	0 25 26.8	-33 17 04	12	32.7J	30"	850701	00254-3317 1 1 0 0
"	"	"	10.0	-2.19M	"	831007	"	"	"	"	25	8.7J	30"	"	"
"	"	"	10.7	-3.5M	26"	800213	"	"	"	"	60	1.5J	60"	"	"
RAFGL 59	"	"	11	-2.9M	10'	830610	"	"	"	"	100	1.1J	120"	"	"
AFGL 59	"	"	11.2	-3.3M	17"	800213	"	RAFGL 4033S	0 25 27.0	-49 52 42	11	-1.7M	10'	830610	"
"	"	"	11.4	-2.67M	"	831007	"	RAFGL 70	0 25 27.1	-33 16 59	11	-1.1M	10'	"	00254-3317 1 1 0 0
"	"	"	12.5	-3.6M	26"	800213	"	RAFGL 4032S	0 25 28.3	-11 56 07	11	0.6M	10'	"	00254-1156 2 1 0 0
"	"	"	12.5	-3.3M	17"	"	"	00254-1156	0 25 28.6	-11 56 04	12	46.0J	30"	850701	"
"	"	"	12.6	-2.70M	"	831007	"	"	"	"	25	12.3J	30"	"	"
"	"	"	18	-3.8M	26"	800213	"	"	"	"	60	2.5J	60"	"	"
"	"	"	19.5	-3.23M	"	831007	"	"	"	"	100	1.7J	120"	"	"
RAFGL 59	"	"	20	-3.5M	10'	830610	"	HUI-1	0 25 30	+55 41 20	10	4.6M	11"	741009	00255+5541 0000
R AND	0 21 23.0	+38 18 03	5.0	-1.39M	"	700302	"	"	"	"	18	0.45M	11"	"	"
"	"	"	5.0	-14.1RV	"	740401	"	00256-2851	0 25 41.7	-28 51 57	12	.3966J	30"	861115	00256-2851 0000
"	"	"	10.2	-2.60M	"	700302	"	"	"	"	25	.2486J	30"	"	"
"	"	"	10.2	-14.7RV	"	740401	"	"	"	"	60	.8217J	60"	"	"
"	"	"	12	315J	30"	860918	"	"	"	"	100	1.001J	120"	"	"
"	"	"	20	-3.71M	9"	731104	"	RAFGL 6048S	0 25 42.3	-02 03 56	20	-2.0M	10'	830610	"
"	"	"	22.0	-3.06M	"	700302	"	00257-2919	0 25 43.5	-29 19 08	12	.9175J	30"	861115	00257-2919 0000
"	"	"	25	173J	30"	860918	"	"	"	"	25	.3359J	30"	"	"
"	"	"	60	27.1J	60"	"	"	"	"	"	60	.4022J	60"	"	"
"	"	"	100	11.7J	120"	"	"	"	"	"	100	1.026J	120"	"	"
00214-3248	0 21 24.1	-32 48 54	12	.6988J	30"	861115	00214-3248 0000	RAFGL 5018	0 26 13.5	+36 20 33	11	-1.1M	10'	830610	"
"	"	"	25	2484J	30"	"	"	"	"	"	20	-2.5M	10'	"	"
"	"	"	60	5608J	60"	"	"	AFGL 73	0 26 14.3	+48 08 15	8.7	1.27M	"	831007	00262+4808 1 0 0 0
"	"	"	100	1.746J	120"	"	"	"	"	"	10.0	0.99M	"	"	"
MARK 944	0 21 54.9	-04 07 59	60	0.58J	60"	861203	00219-0408 0000	"	"	"	11.4	1.01M	"	"	"
RAFGL 6046S	0 21 58.6	-19 00 59	27	-2.7M	10'	830610	"	"	"	"	12.6	0.80M	"	"	"
MARK 339	0 22 07.4	+14 32 43	60	0.73J	60"	861203	00220+1432 0000	"	"	"	19.5	0.69M	"	"	"
00221-2324	0 22 09.9	-23 24 22	12	4353J	30"	861115	00221-2324 0000	0026+34	0 26 34.8	+34 39 56	10.6	0.027J	6"	810803	"
"	"	"	25	2489J	30"	"	"	PG 0026+12	0 26 38.1	+12 59 30	10	1.55Q	V	790509	"
"	"	"	60	4647J	60"	"	"	0026+129	"	"	12	0.018J	30"	860908	"
"	"	"	100	1.001J	120"	"	"	"	"	"	25	0.040J	30"	"	"
AFGL 60	0 22 13.0	+69 51 54	8.6	0.5M	26"	800213	00222+6952 1 1 0 1	"	"	"	60	0.027J	60"	"	"
"	"	"	10.7	-0.3M	26"	"	"	"	"	"	100	0.080J	120"	"	"
RAFGL 60	"	"	11	0.2M	10'	830610	"	PG 0026+12	"	"	1000	1.0J	55"	821106	"
RAFGL 63S	0 22 32.0	+48 33 42	11	-0.8M	10'	"	"	0026+129	"	"	1010	1.6J	65"	850304	

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NAME	RA (1950)	DEC	λ(μm)	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	λ(μm)	FLUX	BEAM	BIBLIO	IRAS
MARK 552	02 28 43.9	+08 11 59	60	3.69J	60"	861203	00287+0811 0001	"	02 28 43.9	+08 11 59	25	21.19J	30"	"	"
00289-2521	0 28 58.0	-25 21 47	12	0.379J	30"	861115	00289-2521 0000	"	0 28 58.0	-25 21 47	60	356.6J	60"	"	"
"	"	"	25	.2489J	30"	"	"	"	"	"	100	683.1J	120"	"	"
"	"	"	60	.4019J	60"	"	"	"	"	"	10	-0.9M	10"	830610	"
"	"	"	100	1.285J	120"	"	"	"	"	"	11	0.1M	10"	"	00340+6251 2 10 J
0029-414	0 29 01.3	-41 24 39	12	0.033J	30"	860908	"	RAFGL 6059S	0 33 55.6	+42 17 03	11	-0.9M	10"	"	"
"	"	"	25	0.054J	30"	"	"	RAFGL 6060S	0 33 58.5	+62 51 00	11	0.1M	10"	"	"
"	"	"	60	0.066J	60"	"	"	00339-2834	0 33 59.2	-28 34 14	12	.2487J	30"	861115	00339-2834 0000
"	"	"	100	1.569J	120"	"	"	"	"	"	25	.3402J	30"	"	"
"	"	"	60	0.189J	60"	"	"	"	"	"	60	.5691J	60"	"	"
"	"	"	100	0.439J	120"	"	"	"	"	"	100	1.54J	120"	"	"
00293-2659	0 29 21.0	-26 59 38	12	.439J	30"	861115	00293-2659 0000	RAFGL 6061S	0 34 04.5	-38 24 34	20	-2.2M	10"	830610	"
"	"	"	25	.2487J	30"	"	"	RAFGL 6062S	0 34 04.9	-29 37 27	20	-2.1M	10"	"	"
"	"	"	60	0.448J	60"	"	"	TY CAS	0 34 05	+62 51 32	8	S	"	860804	00340+6251 2 10 J
"	"	"	100	1.44M	120"	"	"	RAFGL 5029	0 34 09.2	+35 37 39	11	-0.1M	10"	830610	"
RAFGL 5022	0 29 42.6	+41 02 56	11	-2.9M	10"	830610	"	00341-2251	0 34 10.3	-22 52 00	12	.2487J	30"	861115	00341-2251 0000
RAFGL 82	0 29 43.0	+25 45 00	11	0.3M	10"	"	00297+2545 1 10 0	"	"	"	12	.2487J	30"	"	"
00299+6344	0 29 55.7	+63 44 46	12	0.461J	30"	861122	00299+6344 00 1 1	"	"	"	60	.8595J	60"	"	"
"	"	"	25	0.485J	30"	"	"	"	"	"	100	1.833J	120"	"	"
"	"	"	60	5.561J	60"	"	"	MARK 341	0 34 13.5	+23 42 34	60	0.85J	60"	861203	00342+2342 0000
"	"	"	100	13.99J	120"	"	"	00343+6131	0 34 23.3	+61 31 56	12	0.62J	30"	861122	00343+6131 00 1 2
00301-2538	0 30 07.3	-25 38 26	12	.9138J	30"	861115	00301-2538 0000	"	"	"	25	1.22J	30"	"	"
"	"	"	25	.4755J	30"	"	"	"	"	"	60	9.37J	60"	"	"
"	"	"	60	.4019J	60"	"	"	"	"	"	100	68.2J	120"	"	"
"	"	"	100	1.375J	120"	"	"	RAFGL 5030	0 34 24.5	-29 56 31	20	-2.0M	10"	830610	"
HD 2905	0 30 08.3	+62 39 21	8.7	3.22M	"	780704	00301+6239 00 0 1	"	"	"	27	-2.2M	10"	"	"
KAP CAS	"	"	8.7	3.22M	11"	740807	"	00345-2945	0 34 31.5	-29 45 09	12	.4863J	30"	861115	00345-2945 00 1 1
HD 2905	"	"	10	3.46M	"	780704	"	"	"	"	25	1.316J	30"	"	"
KAP CAS	"	"	10	3.55M	4"	770504	"	"	"	"	60	11.31J	60"	"	"
"	"	"	10	3.46M	11"	740807	"	"	"	"	100	19.02J	120"	"	"
"	"	"	10.2	3.52M	6"	840411	"	MARK 953	0 34 31.9	+35 37 42	60	0.58J	60"	861203	00344+3537 0000
HD 2905	"	"	11.4	3.92M	"	780704	"	00345+6326	0 34 35.5	+63 26 41	12	0.392J	30"	861122	00345+6326 00 0 1
KAP CAS	"	"	11.4	3.92M	11"	740807	"	"	"	"	25	.2488J	30"	"	"
"	"	"	12	0.21K	30"	860604	"	"	"	"	60	2.828J	60"	"	"
"	"	"	20	3.35M	6"	840411	"	"	"	"	100	9.362J	120"	"	"
"	"	"	25	-0.36K	30"	860604	"	MARK 954	0 34 38.5	-09 43 54	60	0.63J	60"	861203	00346-0944 0000
RAFGL 5023	0 30 09.9	+35 54 34	11	-0.5M	10"	830610	"	RAFGL 5031	0 34 51.0	+41 11 46	11	-0.8M	10"	830610	"
"	"	"	20	-2.6M	10"	"	"	"	"	"	20	-2.0M	10"	"	"
00301-2553	0 30 10.5	-25 53 02	12	.2489J	30"	861115	00301-2553 0000	"	"	"	27	-3.2M	10"	"	"
"	"	"	25	.3072J	30"	"	"	00348-2251	0 34 51.1	-22 51 03	12	.2487J	30"	861115	00348-2251 0000
"	"	"	60	2.386J	60"	"	"	"	"	"	25	.5287J	30"	"	"
"	"	"	100	4.628J	120"	"	"	"	"	"	60	.5326J	60"	"	"
00302-2459	0 30 12.1	-24 59 10	12	.5288J	30"	"	00302-2459 0000	"	"	"	100	1.033J	120"	"	"
"	"	"	25	.3915J	30"	"	"	00348-2502	0 34 51.1	-25 02 28	12	1.26J	30"	"	00348-2502 0000
"	"	"	60	.6805J	60"	"	"	"	"	"	25	.2949J	30"	"	"
"	"	"	100	1.457J	120"	"	"	"	"	"	60	.4018J	60"	"	"
NGC 147	0 30 27.4	+48 13 56	10.2	.0040J	5.7"	861002	"	"	"	"	100	1.092J	120"	"	"
0030+034	0 30 31.1	+03 24 53	12	0.038J	30"	860908	"	RAFGL 6063S	0 34 57.2	+42 12 52	20	-2.7M	10"	830610	"
"	"	"	25	0.086J	30"	"	"	RAFGL 6064S	0 34 58.5	-38 37 37	20	-2.2M	10"	"	"
"	"	"	60	0.067J	60"	"	"	MARK 955	0 35 02.1	+00 00 21	60	0.94J	60"	861203	00350+0000 0000
"	"	"	100	0.187J	120"	"	"	RAFGL 5032	0 35 12.4	+35 38 50	20	-3.2M	10"	830610	"
00306-3232	0 30 39.1	-32 32 02	12	.4595J	30"	861115	00306-3232 0000	"	"	"	27	-2.6M	10"	"	"
"	"	"	25	.3747J	30"	"	"	RAFGL 91S	0 35 25.0	+68 18 06	11	0.2M	10"	"	00354+6817 1 0 0
"	"	"	60	2.304J	60"	"	"	RAFGL 6065S	0 35 26.2	+42 17 08	11	-1.1M	10"	"	"
"	"	"	100	4.768J	120"	"	"	00354-2911	0 35 27.7	-29 11 46	12	.4365J	30"	861115	00354-2911 0000
00308-2238	0 30 48.5	-22 38 10	12	.8745J	30"	"	00308-2238 0000	"	"	"	25	.2486J	30"	"	"
"	"	"	25	.3188J	30"	"	"	"	"	"	60	.5465J	60"	"	"
"	"	"	60	2.164J	60"	"	"	"	"	"	100	1.337J	120"	"	"
"	"	"	100	4.218J	120"	"	"	00356-2753	0 35 38.8	-27 53 46	12	0.412J	30"	"	00356-2753 0000
RAFGL 6053S	0 30 51.2	+85 39 29	20	-2.0M	10"	830610	"	"	"	"	25	.2489J	30"	"	"
RAFGL 5024	0 30 51.7	+41 06 09	11	-1.0M	10"	"	"	"	"	"	60	1.035J	60"	"	"
"	"	"	20	-2.6M	10"	"	"	"	"	"	100	1.113J	120"	"	"
"	"	"	27	-4.0M	10"	"	"	MARK 343	0 35 46.8	+14 45 53	60	0.73J	60"	861203	00357+1445 0000
00311-2621	0 31 07.5	-26 22 00	12	2.614J	30"	861115	00311-2621 00 0 0	00358-2551	0 35 50.1	-25 51 28	12	.2489J	30"	861115	00358-2551 0000
"	"	"	25	.8006J	30"	"	"	"	"	"	25	.2488J	30"	"	"
"	"	"	60	.4515J	60"	"	"	"	"	"	60	.8947J	60"	"	"
"	"	"	100	1.002J	120"	"	"	"	"	"	100	1.211J	120"	"	"
00315+6252	0 31 34.4	+62 52 08	12	0.716J	30"	861122	00315+6252 00 1 1	RAFGL 5033	0 35 50.2	+35 33 02	20	-3.0M	10"	830610	"
"	"	"	25	1.818J	30"	"	"	"	"	"	27	-5.1M	10"	"	"
"	"	"	60	5.120J	60"	"	"	00358-2907	0 35 53.1	-29 07 45	12	.2693J	30"	861115	00358-2907 0000
"	"	"	100	8.031J	120"	"	"	"	"	"	25	.2486J	30"	"	"
00316-3233	0 31 38.0	-32 33 40	12	2.583J	30"	861115	00316-3233 00 0 0	"	"	"	60	.5559J	60"	"	"
"	"	"	25	0.7J	30"	"	"	"	"	"	100	.9859J	120"	"	"
"	"	"	60	.4355J	60"	"	"	RAFGL 6066S	0 35 54.6	+48 39 21	11	-0.5M	10"	830610	"
"	"	"	100	1.002J	120"	"	"	00360-2432	0 36 05.7	-24 32 57	12	.2487J	30"	861115	00360-2432 0000
RAFGL 6054S	0 31 39.8	+42 14 43	11	-0.6M	10"	830610	"	"	"	"	25	.3445J	30"	"	"
RAFGL 5025	0 31 45.7	+36 26 03	11	-1.3M	10"	"	"	"	"	"	60	1.098J	60"	"	"
"	"	"	20	-3.0M	10"	"	"	"	"	"	100	3.133J	120"	"	"
00317-2804	0 31 47.3	-28 04 45	12	.5424J	30"	861115	00317-2804 00 1 1	00361+5911	0 36 07.2	+59 11 19	12	2.65J	30"	861122	00361+5911 01 1 1
"	"	"	25	1.569J	30"	"	"	"	"	"	25	5.72J	30"	"	"
"	"	"													

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NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
RAFGL 5034	0 37 10.8	+41 07 26	100	1.001J	120"	"	"	"	"	"	"	"	"	"	"
			11	-0.4M	10'	830610	"	00412+6638	0 41 12.6	+66 38 16	100	3.1J	120"	"	"
			20	-2.6M	10'	"	"	"	"	"	12	2.20J	30"	861122	00412+6638 0 1 2 2
RAFGL 6069S	0 37 13.4	+10 09 48	27	-2.3M	10'	"	"	"	"	"	25	19.77J	30"	"	"
RAFGL 6070S	0 37 18.3	+30 01 11	27	-2.6M	10'	"	"	"	"	"	60	105.5J	60"	"	"
FIRSE 2	0 37 33	+66 39 36	93	73J	10'	830201	"	RAFGL 6075S	0 41 16.9	+67 44 45	11	-0.2M	10'	830610	"
NGC 205	0 37 38.7	+41 24 44	10	0.060J	5.7"	780305	00376+4124 0 0 0 0	"	"	"	20	-0.7M	10'	"	"
			10.2	.0005JV	30"	861002	"	RAFGL 6076S	0 41 23.4	+75 31 31	11	-0.2M	10'	"	"
			12	0.10J	30"	840329	"	"	"	"	20	-0.3M	10'	"	"
			12	0.25J	30"	860707	"	RAFGL 6077S	0 41 44.0	-22 30 33	20	-2.7M	10'	"	"
			12	0.250J	30"	861002	"	00417-2854	0 41 47.5	-28 54 33	12	.2487J	30"	861115	00417-2854 0 0 0 0
			25	0.25J	30"	840329	"	"	"	"	25	.3363J	30"	"	"
			25	0.24J	30"	860707	"	"	"	"	60	.6772J	60"	"	"
			60	0.42J	30"	840329	"	"	"	"	100	1.007J	120"	"	"
			100	0.59J	60"	860707	"	HD 4174	0 41 52.6	+40 24 21	5.0	2.45M	-	700302	00418+4024 0 0 0 0
			100	2.12J	120"	840329	"	EG AND	"	"	8.7	2.24M	-	841105	"
			100	3.10J	120"	860707	"	"	"	"	10.2	2.25M	-	700302	"
ALF CAS	0 37 39.3	+56 15 47	5.0	0.36M	-	700302	00376+5615 2 1 0 0	HD 4174	"	"	10.2	2.29M	-	700302	"
			10.2	-0.41M	-	"	"	EG AND	"	"	11.4	2.16M	-	841105	"
RAFGL 100	0 37 39.3	+56 15 49	11	-0.5M	10'	830610	"	"	"	"	12	4.53V	30"	"	"
RAFGL 5035	0 37 59.8	+41 04 32	11	-0.7M	10'	"	"	"	"	"	12.6	2.06M	-	841105	"
			20	-3.1M	10'	"	"	HD 4174	"	"	22.0	1.85M	-	700302	"
00380-2404	0 38 04.1	-24 04 34	12	.8572J	30"	861115	00380-2404 0 0 0 0	EG AND	"	"	25	1.31V	30"	861103	"
			25	.2487J	30"	"	"	"	"	"	60	0.22JV	60"	"	"
			60	0.402J	60"	"	"	00419-2521	0 41 55.1	-25 21 23	12	.4101J	30"	861115	00419-2521 0 0 0 0
			100	1.001J	120"	"	"	"	"	"	25	.2486J	30"	"	"
00381-2941	0 38 06.3	-29 41 43	12	.6719J	30"	"	00381-2941 0 0 0 0	"	"	"	60	.5154J	60"	"	"
			25	.3483J	30"	"	"	"	"	"	100	1.338J	120"	"	"
			60	.4022J	60"	"	"	OMI CAS	0 41 55.6	+48 00 38	8.7	4.53M	11"	740807	00419+4800 0 0 0 0
			100	1.002J	120"	"	"	"	"	"	10	5.16M	11"	"	"
00386-2737	0 38 39.1	-27 37 26	12	.4766J	30"	"	00386-2737 0 0 0 0	"	"	"	10	3.63MV	-	781223	"
			25	.2626J	30"	"	"	RAFGL 4045S	0 41 56	+48 00 27	10	-3.4M	10'	830610	"
			60	.4021J	60"	"	"	00422-2216	0 41 58.0	-79 38 42	20	.9776J	30"	861115	00422-2216 0 0 0 0
			100	1.002J	120"	"	"	"	0 42 16.5	-22 16 42	12	.3068J	30"	"	"
RAFGL 5036	0 39 00.9	+41 01 55	11	-0.9M	10'	830610	00390+4102 0 0 0 1	"	"	"	60	.3574J	60"	"	"
			20	-2.9M	10'	"	"	"	"	"	100	0.891J	120"	"	"
00391-2528	0 39 06.2	-25 28 15	12	1.402J	30"	861115	00391-2528 0 0 0 0	00423-3139	0 42 19.4	-31 39 43	12	.4619J	30"	"	00423-3139 0 0 0 0
			25	.4228J	30"	"	"	"	"	"	25	.2487J	30"	"	"
			60	0.402J	60"	"	"	"	"	"	60	.4023J	60"	"	"
			100	1.001J	120"	"	"	"	"	"	100	1.002J	120"	"	"
MARK 957	0 39 09.7	+40 04 51	60	2.14J	60"	861203	00391+4004 0 0 0 0	00423-2839	0 42 21.9	-28 39 53	12	1.002J	120"	"	00423-2839 0 0 0 0
RAFGL 6071S	0 39 11.3	+42 03 42	20	-2.8M	10'	830610	"	"	"	"	25	.3162J	30"	"	"
ZW0039.5	0 39 32.3	+40 03 10	10.6	0.013J	-	781209	"	"	"	"	60	.6227J	60"	"	"
RAFGL 6072S	0 39 56.2	-13 55 25	20	-1.7M	10'	830610	"	"	"	"	100	1.866J	120"	"	"
NGC 221	0 39 58.0	+40 35 33	10	0.023J	3.8"	861002	00399+4035 0 0 0 1	RAFGL 6078S	0 42 40.3	-19 57 27	20	-1.9M	10'	830610	"
			10	0.067J	5.7"	780305	"	RAFGL 6079S	0 42 45.1	+24 15 50	11	-1.4M	10'	"	"
			10	0.061J	5.7"	861002	"	IRC+70012	0 42 50	+68 54 36	12	71.2J	30"	860918	00428+6854 2 2 1 0
			10	0.089J	6"	720901	"	"	"	"	25	50.8J	30"	"	"
			10	0.066J	7.6"	861002	"	"	"	"	60	9.65J	60"	"	"
			10.2	.0623JV	5.7"	"	"	CRL 107	0 42 50.0	+68 54 36	8.7	0.08M	11"	760606	"
M 32	"	"	12	0.40J	30"	840329	"	"	"	"	10	-0.40M	11"	"	"
NGC 221	"	"	12	0.390J	30"	861002	"	RAFGL 107	"	"	11	-1.3M	10'	830610	"
M 32	"	"	25	0.07J	30"	840329	"	CRL 107	"	"	11.4	-0.92M	11"	760606	"
00399-2354	0 39 59.1	-23 54 07	12	.2494J	30"	861115	00399-2354 0 0 0 0	"	"	"	12.5	-0.79M	11"	"	"
			25	.4945J	30"	"	"	"	"	"	19.5	-1.52M	11"	"	"
			60	1.125J	60"	"	"	RAFGL 107	"	"	23	-1.9M	10'	830610	"
			100	2.448J	120"	"	"	CRL 107	"	"	23	-1.33M	11"	760606	"
MARK 1143	0 39 59.5	+02 58 59	60	0.49J	60"	861203	00399+0258 0 0 0 0	00433-2827	0 43 19.0	-28 27 08	12	.2662J	30"	861115	00433-2827 0 0 0 0
NGC 224	0 40 00.3	+41 00 03	5	0.06J	5.9"	700306	00400+4059 0 0 1 1	"	"	"	25	.2486J	30"	"	"
			10	0.7J	V	700306	"	"	"	"	60	4.369J	60"	"	"
			10	0.025J	5.7"	780305	"	RAFGL 6080S	0 43 27.4	-22 54 06	20	-2.3M	10'	830610	"
M 31	"	"	12	1.70J	30"	840329	"	MARK 555	0 43 32.2	-01 59 43	60	3.89J	60"	861203	00435-0159 0 0 0 1
			12	1.83J	2'	860504	"	00437-2247	0 43 42.5	-22 47 48	12	2.202J	30"	861115	00437-2247 0 0 0 0
			12	4.94J	4'	"	"	"	"	"	25	61.31J	30"	"	"
			12	8.21J	6'	"	"	"	"	"	60	.3574J	60"	"	"
			12	12.2J	8'	"	"	"	"	"	100	0.934J	120"	"	"
NGC 224	"	"	22	.3J	V	700306	"	RAFGL 6081S	0 43 47.6	-24 26 02	20	-2.7M	10'	830610	"
M 31	"	"	25	.220J	30"	840329	"	00439+1512	0 43 55.2	+15 12 06	12	29.8J	30"	850701	00439+1512 1 1 0 0
			25	0.91J	2'	860504	"	"	"	"	25	7.5J	30"	"	"
			25	2.39J	4'	"	"	"	"	"	60	1.2J	60"	"	"
			25	3.97J	6'	"	"	"	"	"	100	0.9J	120"	"	"
			25	6.00J	8'	"	"	"	"	"	8.4	0.10M	17"	790401	"
NGC 224	"	"	50	3.2J	50"	841001	"	AFGL 108	"	"	11	-0.8M	10'	830610	"
M 31	"	"	60	.690J	60"	840329	"	RAFGL 108	"	"	11.2	-0.03M	17"	790401	"
			60	7.1J	2'	860504	"	"	"	"	12.5	-0.03M	17"	"	"
			60	19.6J	4'	"	"	00441-2221	0 44 07.6	-22 21 27	12	.2491J	30"	861115	00441-2221 0 0 0 0
			60	33.8J	6'	"	"	"	"	"	25	0.24J	30"	"	"
			60	49.4J	8'	"	"	"	"	"	60	.5828J	60"	"	"
			90	.45J	50"	800108	"	"	"	"	100	1.415J	120"	"	"
NGC 224	"	"	100	2.6J	50"	841001	"	00441-3027	0 44 11.1	-30 27 52	12	1.204J	30"	"	00441-3027 0 0 0 0
M 31	"	"	100	38.0J	120"	840329	"	"	"	"	25	.3621J	30"	"	"
			100	12.0J	2'	860504	"	"	"	"	60	.4023J	60"	"	"
			100	37.0J	4'	"	"	"	"	"	100	1.002J	120"	"	"
			100	71											

NAME	RA (1950)	DEC	A(μm)	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	A(μm)	FLUX	BEAM	BIBLIO	IRAS
NGC 253	0 45 05	-25 33 48	1000	1.705J	120"			FIRSE 4	0 46 44	+65 26 06	27	-2.6M	10'		
NGC 253 90"W	0 45 05.1	-25 33 38	350	4.4J	3.9"	840815	00450-2533				12	1.45J	10'	830201	
NGC253 90W60S	0 45 05.1	-25 34 38	350	16.1J	55"	860319					93	1.69J	10'		
00450-2533	0 45 05.2	-25 33 45	12	20.52J	30"	861115	00450-2533	00467-2424	0 46 47.2	-24 24 27	12	1.478J	30"	861115	00467-2424
NGC 253			25	117.1J	30"						25	.3567J	60"		
00450-2533			60	758.6J	60"						60	.3574J	60"		
NGC 253			100	1045J	120"	860130		RAFGL 4054S	0 46 53.0	-10 54 42	10	-3.1M	10'	830610	
00450-2533			100	1045J	120"	861115		0046+112	0 46 55.5	+11 12 06	20	0.036J	30"	860908	
NGC 253 60"W	0 45 05.4	-25 33 38	350	49.2J	55"	860319					25	0.086J	30"		
NGC253 60W30S	0 45 05.4	-25 34 08	350	73.6J	55"						60	0.067J	60"		
NGC253 30W30N	0 45 05.6	-25 33 08	350	76.3J	55"						100	0.187J	120"		
NGC 253 30"W	0 45 05.6	-25 33 38	350	130.5J	55"			0047-832	0 47 10.8	-83 13 10	12	0.042J	30"		
NGC 253	0 45 05.6	-25 33 39	12.8	2.4X	6"	790701	00450-2533				25	0.049J	30"		
00450-2533	0 45 05.7	-25 33 40	5.0	3.2J	V	750403					60	0.072J	60"		
NGC 253			8.6	0.37J	5.5"	860825		00474-2222	0 47 28.1	-22 22 31	12	0.324J	120"	861115	00474-2222
00450-2533			8.8	3.1W	V	750403					25	0.29J	30"		
NGC 253 60"W			10	3.0J	5.5"	780305					60	.3573J	60"		
NGC253 60W30S			10	6.2J	5.7"	720901					100	0.938J	120"		
NGC253 30W30N			10	0.158F	7.6"	850308		RAFGL 6086S	0 47 32.1	-23 32 14	20	-2.3M	10'	830610	
NGC 253 30"W			10	7.6"	S	850308		00477-7343	0 47 42.8	-73 43 04	25	-1.0J	30"	860708	00477-7343
00450-2533			10.3	2.9J	5.5"	750403		RAFGL 6087S	0 47 52.7	-23 51 41	20	-2.4M	10'	830610	
NGC 253			10.6	10.5J	V			RAFGL 6088S	0 47 53.6	+04 39 55	11	-0.6M	10'		
RAFGL 5038			10.6	6.0J	5.5"	830610		HD 4817	0 48 15.9	+61 32 01	8.7	1.39M	-	741105	00482+6132
NGC 253			11.25	-0.0M	10"	830610					10.0	1.34M	-		
00450-2533			11.6	3.1W	V	860825					11.4	1.27M	-		
NGC 253 60"W			12.6	6.6J	5.5"	750403		AFGL 117	0 48 15.9	+61 32 02	8.6	1.6M	26"	800213	
NGC253 60W30S			17	11.2J	5.5"						10.7	0.8M	26"		
NGC253 30W30N			19	23.5J	5.5"			RAFGL 117			11	1.0M	10'	830610	
NGC 253 30"W			20	28J	5.5"			AFGL 117			12.2	0.6M	26"	800213	
RAFGL 5038			21	-2.3M	10"	830610		00482-2720	0 48 17.0	-27 20 45	12	.3139J	30"	861115	00482-2720
NGC 253			21	56J	V	750403					25	.2485J	30"		
00450-2533			22.5	34J	5.5"						60	1.165J	60"		
RAFGL 5038			24.5	52J	5.5"						100	1.717J	120"		
NGC 253			27	-3.4M	10"	830610		AFGL 116	0 48 24.2	+62 38 57	8.6	0.6M	26"	800213	00484+6238
00450-2533			34	200J	5.5"	750403					10.7	-0.2M	26"		
NGC 253 60"W			41	536J	50"	800108		RAFGL 116			11	-0.5M	10'	830610	
NGC253 60W30S			58	1151J	50"			AFGL 116			12.2	0.2M	26"	800213	
NGC253 30W30N			86	1292J	50"			RAFGL 116			20	-1.4M	10'	830610	
NGC 253 30"W			100	1000J	2.2"	730602		RAFGL 6089S	0 48 27.8	+54 00 38	11	-2.1M	10'		
00450-2533			151	896J	50"	800108					27	-4.8M	10'		
NGC 253			350	172J	63"	730703		FIRSE 5	0 48 28	+65 31 48	93	1.88J	10'	830201	
00450-2533			540	25J	83"	770901		RAFGL 6090S	0 48 33.7	-28 44 43	27	-2.9M	10'	830610	
NGC 253 60"W			1000	3.1J	55"	780210		RAFGL 5041	0 48 41.5	-24 01 02	20	-2.8M	10'		
NGC253 60W30S			1670	8.6J	11"	761201					8.4	-1.6M	10'		
NGC253 30W30N	0 45 05.8	-25 33 08	350	97.0J	55"	860319		AFGL 120	0 49 01.8	+59 18 06	8.4	1.58M	17"	790401	00493+5927
NGC 253 30"W	0 45 05.8	-25 33 38	60	758.6J	60"	860516	00450-2533	RAFGL 119	0 49 14.5	+56 17 06	11.2	1.46M	17"		
00450-2533			350	89.1J	55"	860319					20	-0.4M	10'	830610	00492+5618
NGC 253 30"S	0 45 05.8	-25 33 39	8	S	7"	750602					11	-1.7M	10'		
NGC253 30E60N	0 45 05.8	-25 34 08	350	71.2J	55"	860319					27	-2.9M	10'		
NGC 253 8"N	0 45 06.0	-25 32 38	350	41.6J	55"			RAFGL 6091S	0 49 17.4	+55 18 32	27	-3.3M	10'		
00450-2533	0 45 06.0	-25 33 36	5.0	0.46J	5.5"	750403		RAFGL 120	0 49 21.2	+59 27 15	11	1.5M	10'		
NGC 253			8.8	0.91J	5.5"			RAFGL 6092S	0 49 24.2	+53 49 14	11	-1.4M	10'		
00450-2533			10.3	0.46J	5.5"			00494-3056	0 49 25.5	-30 56 32	12	.4165J	30"	861115	00494-3056
NGC 253 30"E	0 45 06.0	-25 33 38	350	18.2J	55"	860319					25	.2483J	30"		
RAFGL 6082S	0 45 08.1	+75 19 40	11	-0.2M	10"	830610		NGC 281	0 49 26.2	+56 17 48	46	1.66J	30"	810606	00494+5617
00450-2533			20	-0.8M	10"						56	373J	50"		
NGC 253 (NE)	0 45 11.2	-25 32 26	10	-2.2M	10"						86	757J	30"		
00452-2145	0 45 12.5	-21 45 50	10	0.030F	7.6"	850308		MARK 558	0 49 36.0	-02 29 21	60	1.47J	60"	861203	00495-0229
00452-2145	0 45 12.5	-21 45 50	12	2.491J	30"	861115	00452-2145	00496-2257	0 49 39.2	-22 57 02	12	.2491J	30"	861115	00496-2257
00452-2145	0 45 15.7	-31 37 31	12	4.588J	120"						25	.2907J	30"		
00452-3137	0 45 15.7	-31 37 31	12	3.733J	60"			00498-2735	0 49 50.0	-27 35 54	12	0.671J	30"		
00452-3137	0 45 15.7	-31 37 31	25	4.588J	120"						12	0.346J	30"		
00452-3137	0 45 15.7	-31 37 31	60	1.313J	30"						60	1.14J	60"		
00452-3137	0 45 15.7	-31 37 31	100	.3933J	30"						100	2.991J	120"		
00452-3137	0 45 15.7	-31 37 31	100	.4023J	60"						60	4.18J	60"		
00452-3137	0 45 15.7	-31 37 31	100	1.002J	120"						100	0.853J	120"		
MARK 347	0 45 17.0	+22 06 07	60	0.94J	60"	861203	00452+2205	AFGL 122	0 49 53	+47 08 36	8.4	0.75M	17"	790401	00498+4708
IRC+5001S	0 45 19.0	+53 16 54	10.7	0.4M	-	740705	00453+5317				11.2	-0.21M	17"		
RAFGL 4053S	0 45 19.0	+53 16 54	20	-2.1M	10"	830610		RAFGL 122	0 49 54.2	+47 09 22	11	0.2M	10'	830610	
RAFGL 6083S	0 45 26.8	+10 18 44	20	-2.4M	10"			00502-2416	0 50 13.0	-24 16 43	12	4.339J	30"	861115	00502-2416
00455-2528	0 45 34.1	-25 28 13	12	1.17J	30"	861115	00455-2528				25	1.08J	30"		
00455-2528	0 45 34.1	-25 28 13	25	6.585J	30"						60	.4148J	60"		
00455-2528	0 45 34.1	-25 28 13	60	7.399J	60"						100	0.853J	120"		
00455-2528	0 45 34.1	-25 28 13	100	40.25J	120"			RAFGL 6093S	0 50 13.5	+54 31 36	11	-1.9M	10'	830610	
00456-2904	0 45 40.6	-29 04 39	12	.2484J	30"		00456-2904	00502-3128	0 50 17.2	-31 28 42	12	.2779J	30"	861115	00502-3128
00456-2904	0 45 40.6	-29 04 39	25	.2484J	30"						25	9.627J	30"		
00456-2904	0 45 40.6	-29 04 39	60	2.53J	60"						60	4.255J	60"		
00456-2904	0 45 40.6	-29 04 39	100	3.334J	120"						100	15.19J	120"		
RAFGL 5039	0 45 50.4	-25 30 48	11	-0.0M	10"	830610		AFGL 124	0 50 26.0	+17 15 42	8.4				

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NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
0050+124	h m s	" "	100	2.959J	120"	860908	" "	NGC 326	0 55 39	+26 36	10	.0070J	-	860212	
0051+291	0 51 01.9	+29 08 49	12	0.040J	30"	"	"	RAFGL 6103S	0 55 52.5	+85 19 18	27	-2.8M	10'	830610	
"	"	"	25	0.063J	30"	"	"	RAFGL 6104S	0 55 54.1	+24 32 39	27	-3.0M	10'	"	
"	"	"	60	0.038J	60"	"	"	00560-2438	0 56 00.8	-24 38 22	12	1.533J	30"	861115	00560-2438 0 0 0
RAFGL 6094S	0 51 11.1	+05 09 51	20	0.175J	120"	830610	"	"	"	"	25	.4247J	30"	"	"
00512-2719	0 51 17.1	-27 19 17	12	-1.9M	10"	"	"	"	"	"	60	.3574J	60"	"	"
"	"	"	25	0.418J	30"	861115	00512-2719 0 0 0	"	"	"	100	1.22J	120"	"	"
"	"	"	60	1.307J	60"	"	"	00561-2937	0 56 11.0	-29 37 46	12	.4988J	30"	"	00561-2937 0 0 0
"	"	"	100	3.548J	120"	"	"	"	"	"	25	.2449J	30"	"	"
00513-2849	0 51 21.5	-28 49 18	12	.4288J	30"	"	00513-2849 0 0 0	"	"	"	60	0.402J	60"	"	"
"	"	"	25	.2484J	30"	"	"	RAFGL 6105S	0 56 11.7	+24 44 01	27	-2.9M	10'	830610	
"	"	"	60	.4023J	60"	"	"	MARK 559	0 56 42.2	+06 39 05	60	0.52J	60"	861203	00566+0639 0 0 0
"	"	"	100	1.001J	120"	"	"	RAFGL 6106S	0 56 52.9	+56 02 08	20	-2.9M	10'	830610	
00514-2904	0 51 29.9	-29 04 38	12	.5508J	30"	"	00514-2904 0 0 0	RAFGL 140S	0 56 59.0	-08 48 42	20	-4.1M	10'	"	
"	"	"	25	.2484J	30"	"	"	MARK 352	0 57 08.6	+31 33 27	10.6	0.017J	-	781209	
"	"	"	60	.4023J	60"	"	"	RAFGL 6107S	0 57 12.6	+54 20 23	11	-1.6M	10'	830610	
"	"	"	100	1.001J	120"	"	"	RAFGL 6108S	0 57 14.6	+36 34 17	11	-0.8M	10'	"	
CCS 39	0 51 32.5	+23 47 46	10.2	5.52M	-	860405	"	00573-3136	0 57 20.8	-31 36 22	12	1.129J	30"	861115	00573-3136 0 0 0
00515-6308	0 51 34.3	-63 08 28	12	30.0J	30"	850701	00515-6308 1 1 0	"	"	"	25	.3294J	30"	"	
"	"	"	25	7.9J	30"	"	"	"	"	"	60	.4024J	60"	"	
"	"	"	60	1.5J	60"	"	"	"	"	"	100	1.001J	120"	"	
"	"	"	100	1.0J	120"	"	"	"	"	"	"	"	"	"	
RAFGL 6095S	0 51 40.6	+33 27 08	11	-0.8M	10"	830610	"	RAFGL 141	0 57 53.5	+56 20 37	11	-0.1M	10'	830610	00578+5620 1 1 0
FIRSE 6	0 51 46	+65 34 30	40	297J	10"	830201	"	RAFGL 143	0 58 07.2	-01 55 39	11	1.4M	10'	"	00581-0155 1 0 0
"	"	"	93	147J	10"	"	"	AFGL 143	0 58 07.2	-01 55 40	8.4	1.48M	17"	790401	"
00518-2349	0 51 52.7	-23 49 15	12	.2491J	30"	861115	00518-2349 0 0 0	"	"	"	11.2	1.35M	17"	"	
"	"	"	25	.6246J	30"	"	"	00581-2601	0 58 09.3	-26 01 00	12	4.586J	30"	861115	00581-2601 0 0 0
"	"	"	60	.5834J	60"	"	"	"	"	"	25	.2454J	30"	"	
"	"	"	100	1.266J	120"	"	"	"	"	"	60	.3574J	60"	"	
0052+251	0 52	+25 06	12	0.080J	30"	860908	"	"	"	"	100	0.853J	120"	"	
"	"	"	25	0.180J	30"	"	"	MARK 968	0 58 14.8	-09 27 17	60	0.78J	60"	861203	00582-0927 0 0 0
"	"	"	60	0.093J	60"	"	"	RAFGL 6109S	0 58 23.9	+02 12 10	27	-3.0M	10'	830610	
"	"	"	100	0.338J	120"	"	"	RAFGL 6110S	0 58 29.1	+24 31 45	27	-3.3M	10'	"	
AFGL 127	0 52 14.0	+48 24 29	8.4	0.27M	17"	790401	00522+4824 1 0 0	RAFGL 6111S	0 58 44.5	+18 08 30	20	-2.6M	10'	"	
RAFGL 127	"	"	11	-0.4M	10"	830610	"	RAFGL 6112S	0 58 56.8	-22 12 06	20	-3.1M	10'	"	
AFGL 127	"	"	11.2	-0.38M	17"	790401	"	00589-2214	0 58 58.2	-22 14 34	12	.3471J	30"	861115	00589-2214 0 0 0
"	"	"	12.5	-0.18M	17"	"	"	"	"	"	25	0.293J	30"	"	
RAFGL 6096S	0 52 26.9	+04 21 45	20	-2.3M	10"	830610	"	"	"	"	60	.8993J	60"	"	
00525-3217	0 52 32.7	-32 17 35	12	.3086J	30"	861115	00525-3217 0 0 1	HV 11417	0 59 05	-73 07 30	10	5.69M	-	801104	
"	"	"	25	1.044J	30"	"	"	RAFGL 5042	0 59 14.1	+51 25 03	11	-3.2M	10'	830610	
"	"	"	60	4.399J	60"	"	"	"	"	"	20	-4.9M	10'	"	
"	"	"	100	6.628J	120"	"	"	"	"	"	27	-5.4M	10'	"	
RAFGL 129	0 52 33.7	+24 17 12	11	0.8M	10"	830610	00525+2417 1 0 0	RAFGL 6113S	0 59 26.1	-22 04 24	20	-3.1M	10'	"	
AFGL 129	0 52 33.8	+24 17 12	8.4	0.91M	17"	790401	"	RAFGL 146S	0 59 35.0	+61 35 30	11	-0.4M	10'	"	00596+6135 1 0 0
"	"	"	11.2	0.77M	17"	"	"	RAFGL 6114S	0 59 48.0	+64 10 56	11	-0.2M	10'	"	
"	"	"	12.5	0.83M	17"	"	"	00599+6243	0 59 56.4	+62 43 31	12	0.43J	30"	861122	00599+6243 0 0 1
00529-2455	0 52 57.1	-24 55 44	12	0.52J	30"	861115	00529-2455 0 0 0	"	"	"	25	0.39J	30"	"	
"	"	"	25	.2399J	30"	"	"	"	"	"	60	2.26J	60"	"	
"	"	"	60	.3574J	60"	"	"	"	"	"	100	7.93J	120"	"	
"	"	"	100	0.882J	120"	"	"	"	"	"	"	"	"	"	
00531-2425	0 53 07.9	-24 25 25	12	.6516J	30"	"	00531-2425 0 0 0	00599-3149	0 59 57.8	-31 49 44	12	0.368J	30"	861115	00599-3149 0 0 0
"	"	"	25	.2399J	30"	"	"	"	"	"	25	.294J	30"	"	
"	"	"	60	1.365J	60"	"	"	"	"	"	60	.4025J	60"	"	
"	"	"	100	3.366J	120"	"	"	"	"	"	100	1.002J	120"	"	
AFGL 132	0 53 13.8	+57 43 35	8.4	3.06M	17"	790401	00532+5743 0 0 1	MARK 969	1 00 10.6	-13 07 02	60	1.06J	60"	861203	01001-1307 0 0 0
"	"	"	11.2	3.03M	17"	"	"	IRC+50024	1 00 20	+45 36 06	10.7	-	740705	01003+4535 1 0 0	
"	"	"	12.5	3.49M	17"	"	"	01003-2238	1 00 22.8	22 38 09	12	.2875J	30"	861115	01003-2238 0 0 0
RAFGL 4063S	0 53 23.0	-65 12 36	11	-1.6M	10"	830610	"	"	"	"	25	.5594J	60"	"	
RAFGL 4064S	0 53 30.1	-28 02 46	11	0.3M	10"	"	00535-2802 1 0 0	"	"	"	60	2.221J	60"	"	
00535-2802	0 53 30.4	-28 02 47	12	8.36J	30"	861115	"	"	"	"	100	1.711J	120"	"	
"	"	"	25	2.123J	30"	"	"	0100+130	1 00 33.4	+13 00 11	12	0.018J	30"	860908	
"	"	"	60	.4322J	60"	"	"	"	"	"	25	0.040J	30"	"	
"	"	"	100	0.891J	120"	"	"	"	"	"	60	0.027J	60"	"	
GAM CAS	0 53 40.3	+60 26 47	8	S	-	860304	00536+6026 1 1 0	"	"	"	100	0.080J	120"	"	
"	"	"	8.7	0.84M	11"	740807	"	PHL 957	"	"	"	"	"	810004	
"	"	"	10	0.85M	11"	"	"	MARK 353	1 00 35.0	+22 04 26	60	3.89J	60"	861203	01005+2204 0 0 1
"	"	"	10	1.23M	25"	781217	"	MARK 970	1 00 38.0	-03 52 39	60	0.60J	60"	"	01006-0352 0 0 0
RAFGL 133	"	"	11	0.8M	10"	830610	"	01006-2344	1 00 41.9	-23 44 08	12	.2491J	30"	861115	01006-2344 0 0 0
GAM CAS	"	"	11.4	0.67M	11"	740807	"	"	"	"	25	.2399J	30"	"	
"	"	"	11.5	0.8M	-	701105	"	"	"	"	60	6.157J	60"	"	
"	"	"	12	18.9J	30"	860604	"	"	"	"	100	1.388J	120"	"	
"	"	"	25	8.4J	30"	"	"	01007-2722	1 00 47.4	-27 22 38	12	.4919J	30"	"	01007-2722 0 0 0
"	"	"	60	2.6J	60"	"	"	"	"	"	25	.3844J	30"	"	
"	"	"	12.6	0.59M	11"	740807	"	"	"	"	60	.6709J	60"	"	
"	"	"	19.5	0.31M	11"	"	"	"	"	"	100	0.853J	120"	"	
RAFGL 133	"	"	20	0.5M	10"	830610	"	01009-2947	1 00 55.0	-29 47 36	12	1.54J	30"	"	01009-2947 0 0 0
00538-2549	0 53 52.9	-25 49 27	12	2.728J	30"	861115	00538-2549 0 0 0	"	"	"	25	.3556J	30"	"	
"	"	"	25	7.003J	30"	"	"	"	"	"	60	.3576J	60"	"	
"	"	"	60	.5786J	60"	"	"	"	"	"	100	0.853J	120"	"	
"	"	"	100	0.854J	120"	"	"	01009-2808	1 00 55.8	-28 08 49	12	.3462J	30"</		

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NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
FIRSSE 8	1 02 36	+75 58 42	93	73J	10'	830201		NGC 404	1 06 39.3	+35 27 10'	10.1	7.0M	6"	851212	01066+3527 0000
RAFGL 6125S	1 02 59.3	+49 36 37	11	0.3M	10'	830610		RAFGL 6134S	1 06 47.8	+01 40 51	20	-1.7M	10"	830610	
01030-2835	1 03 03.0	-28 35 11	12	.5751J	30"	861115	01030-2835 0000	BET AND	1 06 55.3	+35 21 20	5.0	-1.61C	10"	640501	01069+3521 2210
	"	"	25	.2561J	30"	"	"	"	"	"	5.0	-1.86M	"	700302	"
	"	"	60	.3576J	60"	"	"	BS 337	"	"	5.00	-1.73M	"	751004	"
	"	"	100	.0891J	120"	"	"	BET AND	"	"	8.3	372.6J	"	851215	"
RAFGL 156	1 03 04.0	-31 57 42	11	-0.2M	10'	830610	01030-3157 1100	"	"	"	8.4	-2.00M	"	710403	"
RAFGL 6126S	1 03 04.8	-22 48 26	20	-3.1M	10'	"	"	"	"	"	8.6	-2.0M	"	721203	"
01030-3157	1 03 05.5	-31 57 46	12	35.6J	30"	850701	01030-3157 1100	"	"	"	8.7	-1.97M	"	840101	"
	"	"	25	43.9J	30"	861115	"	BS 337	"	"	8.7	-1.97M	11"	861101	"
	"	"	12	12.1J	30"	850701	"	BET AND	"	"	9.8	-2.04M	"	740807	"
	"	"	25	16.6J	30"	861115	"	"	"	"	9.8	-2.05M	"	840101	"
	"	"	60	2.0J	60"	850701	"	"	"	"	10	-1.90C	"	670801	"
	"	"	60	2.346J	60"	861115	"	"	"	"	10	-2.07M	"	780803	"
	"	"	100	1.4J	120"	850701	"	"	"	"	10	-2.02M	"	781217	"
	"	"	100	1.452J	120"	861115	"	"	"	"	10	-2.07M	"	831106	"
IRC+50026	1 03 10	+49 35 06	10.7	0.6M	"	740705	01031+4935 1100	BS 337	"	"	10	-2.07M	"	860212	"
01036+5924	1 03 39.8	+59 24 27	12	3.71J	30"	861122	01036+5924 0022	BET AND	"	"	10	-2.06M	11"	740807	"
	"	"	25	4.69J	30"	"	"	BS 337	"	"	10.0	-1.95M	"	751004	"
	"	"	60	97.35J	60"	"	"	BET AND	"	"	10.1	-2.07M	"	840101	"
	"	"	100	275.9J	120"	"	"	"	"	"	10.1	-2.04M	"	840102	"
01037-2415	1 03 42.5	-24 15 38	12	1.641J	30"	861115	01037-2415 0000	BS 337	"	"	10.1	-2.04M	"	861101	"
	"	"	25	4.102J	30"	"	"	BET AND	"	"	10.2	-2.06M	"	700302	"
	"	"	60	3.573J	60"	"	"	"	"	"	10.2	249J	5.7"	861002	"
	"	"	100	0.853J	120"	"	"	"	"	"	10.2	-2.07M	"	840411	"
IRC+10011	1 03 48.0	+12 19 45	8.4	-2.9CV	"	760610	01037+1219 3322	"	"	"	10.3	-2.07M	"	840101	"
CIT 3	"	"	8.6	-3.0MV	20"	741201	"	"	"	"	10.4	-1.85C	"	640501	"
IRC+10011	"	"	10	-3.0ME	"	740408	"	"	"	"	10.6	239J	"	821204	"
	"	"	10	-3.6M	V	740805	"	"	"	"	11	-2.01M	"	710403	"
	"	"	10	1275J	15"	800510	"	"	"	"	11.3	-2.1M	"	721203	"
	"	"	10.1	-3.8C	"	720001	"	"	"	"	11.4	-2.14M	11"	740807	"
CIT 3	"	"	10.7	-3.7MV	20"	741201	"	"	"	"	11.6	-2.14M	"	840101	"
IRC+10011	"	"	11.1	-4.4M	"	770608	"	"	"	"	12.4	181.0J	"	851215	"
	"	"	11.2	-3.5CV	"	760610	"	"	"	"	12.5	-2.18M	"	840101	"
WX PSC	"	"	12	1234J	30"	860918	"	"	"	"	12.6	-2.05M	11"	740807	"
	"	"	12	1234J	30"	861015	"	"	"	"	19.5	-2.11M	11"	"	"
	"	"	12.2	-3.9MV	20"	741201	"	"	"	"	20	-2.15M	6"	840411	"
CIT 3	"	"	12.5	-3.7CV	"	760610	"	"	"	"	20	-2.26M	9"	731104	"
IRC+10011	"	"	18	-4.6M	20"	741201	"	"	"	"	20.0	-2.09M	"	840101	"
CIT 3	"	"	20	-5.2M	V	740805	"	"	"	"	20.0	-2.09M	"	840102	"
IRC+10011	"	"	20	-5.28M	"	731104	"	BS 337	"	"	20.0	-2.09M	"	861101	"
CIT 3	"	"	20	672J	15"	800918	"	BET AND	"	"	22.0	-1.93M	"	700302	"
IRC+10011	"	"	25	1094J	30"	860918	"	RAFGL 164	1 06 55.5	+35 21 22	11	-2.3M	10"	830610	"
WX PSC	"	"	25	1094J	30"	861015	"	"	"	"	20	-2.1M	10"	"	"
	"	"	30	240J	15"	800510	"	"	"	"	27	-2.2M	10"	"	"
IRC+10011	"	"	60	253J	60"	860918	"	RAFGL 6135S	1 07 00.5	+45 34 02	27	-2.8M	10"	"	"
WX PSC	"	"	60	252.8J	60"	861015	"	AFGL 163	1 07 07.0	+65 51 00	8.6	1.2M	26"	800213	01071+6551 1107
	"	"	100	83.9J	120"	860918	"	"	"	"	10.7	0.3M	26"	"	"
	"	"	100	83.9J	120"	861015	"	RAFGL 163	"	"	11	0.4M	10"	830610	"
01037+1219	1 03 48.0	+12 19 51	12	1160J	30"	850701	"	AFGL 163	"	"	12.2	0.5M	26"	800213	"
	"	"	25	770J	30"	"	"	RAFGL 163	"	"	20	-0.8M	10"	830610	"
	"	"	60	169J	60"	"	"	RAFGL 4085S	1 07 22.0	-65 24 54	20	-3.6M	10"	"	"
	"	"	100	65.6J	120"	"	"	RAFGL 6136S	1 07 32.3	+24 14 58	27	-2.7M	10"	"	"
AFGL 157	1 03 49.0	+12 18 42	8.4	-2.8MV	17"	800213	"	01076-2627	1 07 38.7	-26 27 42	12	.5176J	30"	861115	01076-2627 0000
	"	"	8.6	-2.7MV	26"	"	"	"	"	"	25	.3956J	30"	"	"
	"	"	10.7	-3.3MV	26"	"	"	"	"	"	60	.3575J	60"	"	"
RAFGL 157	"	"	11	-3.4M	10'	830610	"	"	"	"	100	0.853J	120"	"	"
AFGL 157	"	"	11.2	-3.5MV	17"	800213	"	01076-2348	1 07 39.1	-23 48 23	12	.2491J	30"	"	01076-2348 0000
	"	"	12.2	-3.6MV	26"	"	"	"	"	"	25	.4948J	30"	"	"
	"	"	12.5	-3.6MV	17"	"	"	"	"	"	60	.7967J	60"	"	"
	"	"	18	-4.5MV	26"	"	"	"	"	"	100	1.731J	120"	"	"
RAFGL 157	"	"	20	-4.9M	10'	830610	"	AFGL 167	1 08 04.0	+53 28 00	8.4	-0.8MV	17"	800213	01080+5327 2100
	"	"	20	-5.0M	10'	"	"	"	"	"	8.6	-0.6MV	26"	"	"
01038-3026	1 03 49.7	-30 26 38	12	.2487J	30"	861115	01038-3026 0001	"	"	"	10.7	-0.9MV	26"	"	"
	"	"	25	.4252J	30"	"	"	RAFGL 167	"	"	11	-1.4M	10"	830610	"
	"	"	60	2.096J	60"	"	"	AFGL 167	"	"	11.2	-1.2MV	17"	800213	"
	"	"	100	5.606J	120"	"	"	"	"	"	12.2	-0.8MV	26"	"	"
RAFGL 6127S	1 03 55.5	+49 09 48	11	-0.1M	10'	830610	"	"	"	"	12.5	-1.1MV	17"	"	"
RAFGL 6128S	1 03 59.6	+68 48 21	11	-0.3M	10'	"	"	RAFGL 167	"	"	18	-0.9M	26"	"	"
	"	"	20	-0.3M	10'	"	"	HV CAS	1 08 04.5	+53 26 01	8.4	-0.7CV	"	830610	"
RAFGL 6129S	1 03 59.9	-22 59 23	20	-3.3M	10'	"	"	"	"	"	11.2	-1.2CV	"	760610	"
RAFGL 6130S	1 04 04.9	+81 01 30	27	-2.1M	10'	"	"	"	"	"	12.2	67.0J	30"	860918	"
IRC+50028	1 04 11	+49 08 36	10.7	0.8M	"	740705	01041+4908 1100	"	"	"	12.5	-1.0CV	"	760610	"
RAFGL 6131S	1 04 18.7	-06 05 26	20	-1.7M	10'	830610	"	"	"	"	25	23.9J	30"	860918	"
RAFGL 5043	1 04 21.2	+65 04 49	27	-1.8M	10'	"	"	"	"	"	60	4.93J	60"	"	"
	"	"	27	-2.9M	10'	"	"	"	"	"	100	4.013J	120"	"	"
01043-2307	1 04 23.3	-23 07 25	12	.3703J	30"	861115	01043-2307 0000	01082-3029	1 08 13.3	-30 29 14	12	.2618J	30"	861115	01082-3029 0000
	"	"	25	.2512J	30"	"	"	"	"	"	25	.2396J	30"	"	"
	"	"	60	.3573J	60"	"	"	"	"	"	60	1.561J	60"	"	"
	"	"	100	1.103J	120"	"	"	"	"	"	100	4.013J	120"	"	"
FIRSSE 9	1 04 29	+65 04 24	20	.59J	10'	830201	"	RAFGL 6137S	1 08 29.3	+45 10 04	20	-2.3M	10"	830610	"
	"	"	27	117J	10'	"	"	IRC+30021	1 08 30	+30 22 00	8.4	-15.08V	"	740401	01085+3022 2211
	"	"	93	323J	10'	"	"	"	"	"	8.4	-0.3CV	"	760610	"
RAFGL 4081S	1 04 32.0	+45 20 30	11	0.1M	10'	830610	01045+4520 1000	"	"	"	8.6	0.0M	"	740705	"

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NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
TOL 0109-380	1 09 00	-38 20	10	2.69Q	7.5"	861126	01091-3820	0000	RAFGL 190	1 09 00	-38 20	11	-0.6M	10'	830610
			20	3.5Q	7.5"				CRL 190			11.4	-1.73M	11'	760606
01090-2929	1 09 00.8	-29 29 51	12	.2618J	30"	861115	01090-2929	0000	AFGL 190	1 09 00.8	-29 29 51	12.2	-2.0M	26"	800213
			25	0.279J	30"				CRL 190			12.5	-2.22M	11'	760606
			60	1.38J	60"				AFGL 190			18	-2.6M	26"	800213
			100	3.823J	120"				CRL 190			19.5	-2.98M	11'	760606
0109+176	1 09 09.6	+17 37 56	12	0.042J	30"	860908			RAFGL 190	1 09 09.6	+17 37 56	20	-3.4M	10'	830610
			25	0.073J	30"				CRL 190			23	-3.53M	11'	760606
			60	0.063J	60"				RAFGL 190			27	-3.5M	10'	830610
			100	0.194J	120"				01144-2406	1 14 29.4	-24 06 26	12	2.681J	30"	861115
01092-3022	1 09 14.1	-30 22 26	12	9.539J	30"	861115	01092-3022	1 1 00		1 09 14.1	-30 22 26	25	.8923J	30"	
			25	5.214J	30"							60	.3573J	60"	
			60	8.859J	60"							100	0.853J	120"	
			100	0.972J	120"				RAFGL 6142S	1 14 37.2	+44 40 19	11	0.3M	10'	830610
MARK 563	1 09 16.9	-01 55 15	60	0.70J	60"	861203	01092-0155	0000	RAFGL 5045	1 14 37.2	+44 40 19	11	-0.5M	10'	
01098-2754	1 09 52.2	-27 54 29	12	.8064J	30"	861115	01098-2754	0000	RAFGL 193	1 15 05.6	+57 32 51	11	-0.9M	10'	
			25	.2398J	30"							20	-1.4M	10'	
			60	.6041J	60"				RAFGL 5046	1 15 06.5	+83 53 06	20	-1.3M	10'	
			100	1.15J	120"				RAFGL 5047	1 15 50.5	-17 13 34	11	-0.3M	10'	
RAFGL 6140S	1 09 52.8	+48 11 15	27	-2.7M	10'	830610						20	-2.7M	10'	
RAFGL 176S	1 09 54.0	-32 16 24	11	-1.8M	10'							27	-2.5M	10'	
AFGL 177	1 10 32.0	+62 41 30	8.6	-0.3M	26"	800213	01105+6241	2 1 11	RAFGL 6143S	1 15 54.3	+49 24 33	20	-2.1M	10'	
			10.7	-1.1M	26"				AFGL 194	1 15 57.7	+72 20 56	8.6	-1.9M	26"	800213
RAFGL 177			10.7	-1.4M	10'	830610						10.7	-2.9M	19'	830610
AFGL 177			12.2	-1.3M	26"	800213			RAFGL 194			12.2	-2.9M	26"	800213
RAFGL 177			20	-1.5M	10'	830610			AFGL 194			18	-3.3M	26"	
0110+297	1 10 38.2	+29 42 22	12	0.039J	30"	860908			RAFGL 194			20	-3.4M	10'	830610
			25	0.059J	30"							27	-3.4M	10'	
			60	0.061J	60"							100	1.382J	120"	
			100	0.180J	120"				01160-3020	1 16 04.7	-30 20 05	12	.3949J	30"	861115
01109-3210	1 10 59.8	-32 10 31	12	.3684J	30"	861115	01109-3210	0000		1 10 59.8	-32 10 31	25	.2482J	30"	
			25	0.266J	30"							60	.5948J	60"	
			60	.3577J	60"							100	1.382J	120"	
			100	0.853J	120"				RAFGL 6144S	1 16 06.5	-29 55 05	11	-1.0M	10'	830610
RAFGL 180S	1 11 04.0	-43 09 24	11	-3.3M	10'	830610			01163-2412	1 16 22.0	-24 12 24	12	.4452J	30"	861115
			20	-3.6M	10'							25	0.278J	30"	
MARK 975	1 11 12.7	+13 00 27	60	0.78J	60"	861203	01112+1300	0000				60	2.169J	60"	
01112-2633	1 11 15.4	-26 33 05	12	.3717J	30"	861115	01112-2633	0000				100	5.372J	120"	
			25	.2983J	30"				01163-2216	1 16 23.5	-22 16 02	12	0.304J	30"	
			60	.3575J	60"							25	.2487J	30"	
			100	0.853J	120"							60	.6215J	60"	
RAFGL 6141S	1 11 36.1	+48 47 45	11	-0.8M	10'	830610						100	0.853J	120"	
01117-3254	1 11 47.3	-32 54 48	12	.2487J	30"	861115	01117-3254	0001	MARK 980	1 16 27.1	+34 35 46	60	0.54J	60"	861203
			25	.3752J	30"				MARK 566	1 16 28.4	+04 03 49	60	0.64J	60"	
			60	2.742J	60"				MARK 567	1 16 28.4	+04 18 55	60	3.03J	60"	
			100	7.335J	120"				MARK 984	1 16 45.3	+12 11 03	60	0.72J	60"	
AFGL 184	1 11 51.0	+66 24 12	8.6	1.0M	26"	800213	01118+6623	1 1 01	01165-2547	1 16 50.3	-25 47 32	25	.2399J	30"	861115
			10.7	1.6M	26"							60	1.459J	60"	
RAFGL 184			11	1.6M	10'	830610						100	2.994J	120"	
AFGL 184			12.2	0.8M	26"	800213						12.2	0.8M	26"	
RAFGL 184			20	-0.6M	10'	830610			PHI CAS	1 16 55.0	+57 58 08	8.4	-25.3L	-	701003
RAFGL 5044	1 11 59.9	-07 32 40	11	0.1M	10'							8.7	2.80M	-	741105
			20	-1.9M	10'							10.0	2.79M	-	
01121-3231	1 12 07.1	-32 31 33	12	.2487J	30"	861115	01121-3231	0000				11.0	-25.4L	-	701003
			25	.2395J	30"							11.4	2.87M	-	741105
			60	0.425J	60"				AFGL 200	1 17 00.6	+63 45 47	8.6	2.3M	26"	800213
			100	1.334J	120"				01172-2232	1 17 14.1	-22 32 39	12	.5111J	30"	861115
01121-3126	1 12 09.6	-31 26 42	12	.2699J	30"		01121-3126	0000				25	0.24J	30"	
			25	.2925J	30"							60	.3573J	60"	
			60	1.403J	60"							100	1.542J	120"	
			100	3.425J	120"				MARK 985	1 17 36.8	+37 53 36	60	0.60J	60"	861203
01122-2247	1 12 17.0	-22 47 32	12	0.477J	30"		01122-2247	0000	01177-2238	1 17 44.2	-22 38 26	12	.7802J	30"	861115
			25	.3169J	30"							25	.2864J	30"	
			60	.3573J	60"							60	.5234J	60"	
			100	1.638J	120"							100	1.51J	120"	
01125-2650	1 12 30.9	-26 50 24	12	0.249J	30"		01125-2650	0000	FJ3	1 18	+22 18	100	0.655X	126"	701104
			25	.5562J	30"				01180-3037	1 18 00.2	-30 37 29	12	.4041J	30"	861115
			60	1.24J	60"							25	.3877J	30"	
			100	2.579J	120"							60	.3577J	60"	
AFGL 186	1 12 34.1	+71 28 48	10.7	0.1M	26"	800213	01125+7128	1 0 00				100	0.853J	120"	
01127-2648	1 12 44.1	-26 48 34	12	.3632J	30"	861115	01127-2648	0000	01180-2915	1 18 00.4	-29 15 02	12	.4425J	30"	
			25	.2398J	30"							25	.2397J	30"	
			60	.7182J	60"							60	.4029J	60"	
			100	2.788J	120"							100	0.853J	120"	
0113+645P09	1 13 19	+64 34 54	12	4.2J	4.5"	840336	01133+6434	0 1 22	RAFGL 6145S	1 18 21.4	-00 35 24	20	-2.5M	10'	830610
			25	4.9J	4.6"				RAFGL 6146S	1 18 29.0	+46 16 04	27	-2.9M	10'	
			60	14.1J	4.7"				01184-3246	1 18 29.1	-32 46 53	12	.2801J	30"	861115
			100	125J	5.0"							25	.3912J	30"	
MARK 1	1 13 19.5	+32 49 33	10	-24.1H	V	760401	01133+3249	0000				60	.7514J	60"	
			10.6	0.13J	6"	720901						100	0.886J	120"	
			50	1.6J	50"	841001			01184-2521	1 18 29.9	-25 21 13	12	.4709J	30"	
			60	2.28J	60"	861203						25	1.155J	30"	
			100	0.9J	50"	841001						60	.3574J	60"	
Z PSC	1 13 20.9	+25 30 18	8.6	0.6M	10'	721103	01133+2530	1 1 00	01189-2303	1 18 54.0	-23 03 39	12	.2636J	30"	
			10.8	-0.5M	10'							25	.2636J	30"	
RAFGL 188	1 13 21.0	+25 30 20	11												

NAME	RA (1950)	DEC	λ(μm)	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	λ(μm)	FLUX	BEAM	BIBLIO	IRAS
MARK 357	1 19 56.6	+22 54 30	27	-4.5M	10'						60	3.577J	60"		
	1 19 57.0	+22 54 35	60	0.96J	60"	861203	01199+2254 0000				100	0.961J	120"		
MARK 356	1 19 57.2	+26 36 20	60	1.20J	60"	861203	01199+2636 0000	MARK 359	1 24 50.1	+18 55 07	60	1.24J	60"	861203	01248+1855 0000
01199-2307	1 19 57.3	-23 07 47	12	2.491J	30"	861115	01199-2307 0000	MARK 995	1 24 59.2	-08 48 48	60	3.40J	60"		01249-0848 0001
			25	0.24J	30"			01250-2235	1 25 00.1	-22 35 49	12	1.175J	30"	861115	01250-2235 0000
			60	1.534J	60"						25	4.509J	30"		
			100	1.371J	120"						60	3.573J	60"		
FIRSSE 11	1 20 00	+61 37 12	20	3.3J	10"	830201	01198+6136 01.23	RAFGL 216	1 25 08.0	+16 26 42	11	-0.3M	10"	830610	01251+1626 1100
			93	8.34JL	10"						20	-1.2M	10"		
MARK 569	1 20 01.7	+01 37 46	60	0.68J	60"	861203	01200+0137 0000	01251+1626	1 25 09.3	+16 26 44	12	30.2J	30"	850701	
RAFGL 4099S	1 20 04.0	-69 15 42	20	-3.2M	10"	830610					25	13.8J	30"		
01202-2631	1 20 17.1	-26 31 44	12	0.249J	30"	861115	01202-2631 0000				60	2.0J	60"		
			25	2.399J	30"						100	1.6J	120"		
			60	9.026J	60"			AFGL 216	1 25 10.0	+16 26 18	8.7	0.76M	-	831007	
			100	1.778J	120"						10.0	0.12M	-		
HD 8357	1 20 19.6	+07 09 17	12	0.66J	30"	860604	01203+0709 0000				11.4	-0.30M	-		
			25	0.36J	30"						12.6	-0.05M	-		
01204-3029	1 20 26.6	-30 29 32	12	3.853J	30"	861115	01204-3029 0000				19.5	-1.20M	-		
			25	6.672J	30"						23.0	-1.53M	-		
			60	7.126J	60"			01252-2154	1 25 14.2	-21 54 08	12	0.255J	30"	861115	01252-2154 0000
			100	1.162J	120"						25	3.881J	30"		
MARK 988	1 20 40.0	+34 18 30	60	1.63J	60"	861203	01206+3418 0000				60	5.677J	60"		
RAFGL 208	1 20 47.0	-09 00 42	11	0.5M	10"	830610					100	1.674J	120"		
			20	-0.2M	10"			RAFGL 6153S	1 25 16.5	+26 14 25	11	-0.6M	10"	830610	
RAFGL 6148S	1 20 50.3	+38 33 46	20	-2.3M	10"			01252-3055	1 25 16.8	-30 55 03	12	2.667J	30"	861115	01252-3055 0000
01209-3306	1 20 55.9	-33 06 07	12	8.922J	30"	861115	01209-3306 0000				25	4.324J	30"		
			25	2.395J	30"						60	6.115J	60"		
			60	8.527J	60"						100	0.927J	120"		
			100	2.424J	120"			01254+8445	1 25 26.2	+84 45 10	60	0.49J	60"	861204	01254+8445 0000
MARK 990	1 21 10.5	+34 30 30	60	0.67J	60"	861203	01211+3430 0000				100	1.71J	120"		
01211-3112	1 21 11.8	-31 12 22	12	9.449J	30"	861115	01211-3112 1000	0125+848P03	1 25 27.9	+84 45 11	12	0.5J	4.5"	831017	
			25	2.279J	30"						25	0.2J	4.6"		
			60	4.777J	60"						60	0.50J	4.7"		
			100	0.853J	120"						100	2.3J	5.0"		
AFGL 210	1 21 31.4	-08 26 27	8.7	1.10M	-	831007	01215-0826 1000	RAFGL 6154S	1 25 29.5	+10 25 36	20	-1.9M	10"	830610	
			10.0	1.16M	-			AFGL 220	1 25 33.4	+51 25 15	8.7	2.38M	-	831007	01255+5125 0001
RAFGL 210			11	0.4M	10"	830610					10.0	2.21M	-		
AFGL 210			11.4	1.03M	-	831007		RAFGL 220			11	1.9M	10"	830610	
			12.6	1.02M	-			AFGL 220			11.4	1.89M	-	831007	
RAFGL 5048	1 21 42.6	+23 40 44	11	-0.6M	10"	830610	01217+2341 1100				12.6	2.28M	-		
			20	-1.6M	10"			01256-2217	1 25 37.0	-22 17 36	12	7.325J	30"	861115	01256-2217 0000
AFGL 211	1 21 44.0	+60 49 18	8.7	0.51MV	-	831007	01217+6049 2110				25	2.711J	30"		
			10.0	0.07MV	-						60	3.573J	60"		
			11.4	0.16MV	-						100	0.853J	120"		
			12.6	0.28MV	-			01256-3236	1 25 37.9	-32 36 58	12	4.268J	30"		01256-3236 0000
			19.5	1.20M	-						25	2.396J	60"		
			23.0	1.14M	-						60	6.348J	60"		
01217+2341	1 21 46.4	+23 41 03	12	15.2J	30"	850701	01217+2341 1100				100	1.06J	120"		
			25	0.9J	120"			01256-2722	1 25 40.2	-27 22 13	12	4.897J	30"		01256-2722 0000
			60	2.2J	60"						25	3.005J	30"		
			100	0.9J	120"						60	3.575J	60"		
RAFGL 211	1 21 47.0	+60 48 30	11	-0.6M	10"	830610	01217+6049 2110				100	0.927J	120"		
			20	-1.2M	10"			01257-3157	1 25 47.7	-31 57 46	12	0.639J	30"		01257-3157 0000
0121-590	1 21 51.2	-59 03 59	12	0.397J	30"	860908					25	2.886J	30"		
			25	0.598J	30"						60	3.577J	60"		
			60	0.623J	60"						100	0.853J	120"		
			100	0.756J	120"			RAFGL 5049	1 25 48.7	+64 46 30	11	-0.2M	10"	830610	
MARK 991	1 21 56.5	+31 54 20	60	1.42J	60"	861203	01219+3154 0000				20	-0.7M	10"		
NGC 529A	1 21 59.4	+03 32 13	10	4.73M	-	850917	01219+0331 0011	RAFGL 6155S	1 25 51.2	+10 35 25	20	-2.0M	10"		
NGC 520			10.50	0.018J	5.5"	841208		RAFGL 6156S	1 26 00.9	+26 17 22	11	-0.3M	10"		
				0.4J	50"	841001		01260-2556	1 26 04.9	-25 56 32	12	3.929J	30"	861115	01260-2556 0000
				1.7J	50"						25	2.398J	30"		
				7.4J	1"	761201					60	5.035J	60"		
NGC520 19E35S	1 22 00.7	+03 31 38	10.50	0.079J	5.5"	841208					100	0.922J	120"		
01220-2427	1 22 01.0	-24 22 29	12	4.481J	30"	861115	01220-2422 0000	IRC+60052	1 26 07	+64 47 12	10.2	-16.2R	-	740401	01261+6446 1100
			25	2.396J	30"						10.7	0.6M	-	740705	
			60	1.016J	60"						10.7	-1.0M	-		
			100	2.064J	120"			RAFGL 6157S	1 26 07.0	+84 02 25	20	-2.4M	10"	830610	
01220-2845	1 22 04.8	-28 45 23	12	3.956J	30"		01220-2845 0000	01261-4334	1 26 11.5	-43 34 34	12	48.8J	30"	850701	01261-4334 2100
			25	2.537J	30"						25	11.9J	30"		
			60	3.576J	60"						60	1.9J	60"		
			100	0.853J	120"						100	1.0J	120"		
NGC 524	1 22 10.1	+09 16 45	12	1.05J	30"	860707	01221+0916 0000	RAFGL 218	1 26 11.8	-43 34 26	11	-1.5M	10"	830610	
			25	0.30J	30"			RAFGL 6158S	1 26 25.2	+26 07 47	11	-0.3M	10"		
			60	0.77J	60"			MARK 997	1 26 28.7	+10 52 22	60	1.18J	60"	861203	01264+1052 0000
			100	1.67J	120"			RAFGL 6159S	1 26 40.0	+46 24 59	11	0.1M	10"	830610	01265+4624 1100
01221-3254	1 22 11.3	-32 54 04	12	4.307J	30"	861115	01221-3254 0000	RAFGL 5050	1 26 44.7	+10 28 02	20	-2.2M	10"		
			25	3.805J	30"			01267-2157	1 26 46.8	-21 57 32	12	2.492J	30"	861115	01267-2157 0000
			60	5.049J	60"						25	3.087J	30"		
			100	1.11J	120"						60	5.761J	60"		
RAFGL 6149S	1 22 22.8	+74 03 26	27	-2.5M	10"	830610					100	0.853J	120"		
RAFGL 6150S	1 22 35.6	+25 23 49	27	-3.5M	10"			01272-2153	1 27 12.3	-21 53 17	12	4.659J	30"		01272-2153 0000
MARK 993	1 22 42.7	+31 52 35	60	0.40J	60"	861203	01227+3152 0000				25	2.7J	30"		
RAFGL 6151S	1 22 51.1	+													

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NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	60	3.039J	60"	"	"	"	"	"	25	.4918J	30"	"	"
"	"	"	100	12.11J	120"	"	"	"	"	"	60	.3575J	60"	"	"
RAFGL 6160S	1 28 04.6	+84 12 57	20	-2.2M	10"	830610	"	"	"	"	100	.853J	120"	"	"
01281-2702	1 28 06.4	-27 02 04	12	.249J	30"	861115	01281-2702 0 0 0 0	01317-2902	1 31 46.7	-29 02 23	12	1.46J	30"	"	01317-2902 0 0 0 0
"	"	"	25	.5284J	30"	"	"	"	"	"	25	0.405J	30"	"	"
"	"	"	60	.4518J	60"	"	"	"	"	"	60	.7326J	60"	"	"
"	"	"	100	1.229J	120"	"	"	"	"	"	100	0.969J	120"	"	"
01284-2737	1 28 28.7	-27 37 16	12	.2489J	30"	"	01284-2737 0 0 0 0	01318-3012	1 31 51.7	-30 12 51	12	1.095J	30"	"	01318-3012 0 0 0 0
"	"	"	25	.3303J	30"	"	"	"	"	"	25	.3072J	30"	"	"
"	"	"	60	1.625J	60"	"	"	"	"	"	60	.3577J	60"	"	"
"	"	"	100	2.726J	120"	"	"	"	"	"	100	0.875J	120"	"	"
AFGL 227	1 28 37.8	+62 04 20	8.7	1.48M	"	831007	01286+6204 1 1 0 1	01318-2549	1 31 52.1	-25 49 15	12	0.249J	30"	"	01318-2549 0 0 0 0
"	"	"	10.0	1.44M	"	"	"	"	"	"	25	.2397J	30"	"	"
RAFGL 227	"	"	11	0.11M	10"	830610	"	"	"	"	60	1.405J	60"	"	"
AFGL 227	"	"	11.4	1.26M	"	831007	"	"	"	"	100	3.523J	120"	"	"
NGC 584	1 28 50.1	-07 07 33	10.2	.0126JV	5.7"	861002	"	01319-2940	1 31 59.1	-29 40 32	12	0.745J	30"	"	01319-2940 0 0 1 1
01288-3133	1 28 50.2	-31 33 36	12	.4251J	30"	861115	01288-3133 0 0 0 0	"	"	"	25	2.091J	30"	"	"
"	"	"	25	.2396J	30"	"	"	"	"	"	60	19.3J	60"	"	"
"	"	"	60	.3577J	60"	"	"	"	"	"	100	48.12J	120"	"	"
"	"	"	100	1.006J	120"	"	"	01320-2829	1 32 04.2	-28 29 33	12	5.04J	30"	"	01320-2829 1 0 0 0
01291-3014	1 29 09.5	-30 14 43	12	0.648J	30"	"	01291-3014 0 0 0 0	"	"	"	25	1.256J	30"	"	"
"	"	"	25	.2397J	30"	"	"	"	"	"	60	0.479J	60"	"	"
"	"	"	60	.3577J	60"	"	"	"	"	"	100	0.853J	120"	"	"
"	"	"	100	1.363J	120"	"	"	MARK 1158	1 32 07.2	+34 47 03	60	0.97J	60"	861203	01321+3446 0 0 0 0
01292-2212	1 29 13.4	-22 12 03	12	.4256J	30"	"	01292-2212 0 0 0 0	49 CET	1 32 11.1	-15 55 53	12	5.20M	30"	860705	01321-1555 0 0 0 0
"	"	"	25	.2665J	30"	"	"	"	"	"	25	3.30M	30"	"	"
"	"	"	60	.5476J	60"	"	"	"	"	"	60	-0.54M	60"	"	"
"	"	"	100	1.186J	120"	"	"	RAFGL 6164S	1 32 13.1	+50 26 38	27	-2.3M	10"	830610	"
MARK 1156	1 29 13.8	+32 55 19	60	0.40J	60"	861203	01291+3256 0 0 0 0	0132+205	1 32 14.7	+20 30 30	12	0.038J	30"	860908	"
01293-2548	1 29 18.6	-25 48 06	12	.3696J	30"	861115	01293-2548 0 0 0 0	"	"	"	25	0.079J	30"	"	"
"	"	"	25	.2768J	30"	"	"	"	"	"	60	0.067J	60"	"	"
"	"	"	60	1.049J	60"	"	"	"	"	"	100	0.187J	120"	"	"
"	"	"	100	1.676J	120"	"	"	RAFGL 4120S	1 32 15.0	+12 20 48	20	-3.7M	10"	830610	"
01294-3032	1 29 24.7	-30 32 23	12	2.333J	30"	"	01294-3032 0 0 0 0	RAFGL 6165S	1 32 24.4	+10 45 00	11	-2.2M	10"	"	"
"	"	"	25	0.507J	30"	"	"	"	"	"	27	-4.4M	10"	"	"
"	"	"	60	0.405J	60"	"	"	01324-2357	1 32 28.9	-23 57 27	12	2.259J	30"	861115	01324-2357 0 0 0 0
"	"	"	100	0.854J	120"	"	"	"	"	"	25	.6382J	30"	"	"
01295-2757	1 29 33.0	-27 57 40	12	4.968J	30"	"	01295-2757 0 0 0 0	"	"	"	60	.3574J	60"	"	"
"	"	"	25	.2398J	30"	"	"	"	"	"	100	0.853J	120"	"	"
"	"	"	60	.3576J	60"	"	"	01325-3208	1 32 33.6	-32 08 53	12	1.865J	30"	"	01325-3208 0 0 0 0
"	"	"	100	0.853J	120"	"	"	"	"	"	25	.3883J	30"	"	"
01300-3203	1 30 02.9	-32 03 11	12	.3937J	30"	"	01300-3203 0 0 0 0	"	"	"	60	.3577J	60"	"	"
"	"	"	25	.2396J	30"	"	"	"	"	"	100	1.68J	120"	"	"
"	"	"	60	.6272J	60"	"	"	01326-3010	1 32 42.0	-30 10 01	12	.5706J	30"	"	01326-3010 0 0 0 0
"	"	"	100	1.316J	120"	"	"	"	"	"	25	.2611J	30"	"	"
FIRSSSE 12	1 30 14	+62 10 48	20	139J	10"	830201	01304+6211 2 2 2 1	"	"	"	60	.3577J	60"	"	"
"	"	"	27	171J	10"	"	"	"	"	"	100	0.854J	120"	"	"
"	"	"	93	45J	10"	"	"	01328-2538	1 32 52.2	-25 38 40	12	.4245J	30"	"	01328-2538 0 0 0 0
RAFGL 6161S	1 30 17.1	+57 30 23	11	-0.4M	10"	830610	01302+5729 1 0 0 0	"	"	"	25	.2907J	30"	"	"
NGC 596	1 30 21.6	-07 17 20	10.2	.0090JV	5.7"	861002	"	"	"	"	60	4.399J	60"	"	"
IC 131	1 30 22	+30 30 10	10	0.046J	12"	741005	"	"	"	"	100	0.882J	120"	"	"
IC 133	1 30 27	+30 38 50	100	.2J	30"	780610	"	AX PER	1 33 05.3	+54 00 19	5.0	5.01M	"	700302	01331+5359 0 0 0 0
"	"	"	100	.7J	30"	"	"	"	"	"	10.2	4.76M	"	"	"
IC 132	1 30 27	+30 41 10	10	0.086J	12"	741005	"	"	"	"	12	0.32JV	30"	861103	"
OH127.9-0.0	1 30 27.0	+62 11 25	12	289.0J	30"	861015	01304+6211 2 2 2 1	"	"	"	25	0.091JV	30"	"	"
"	"	"	30	454.3J	30"	"	"	01330-2256	1 33 05.7	-22 56 55	12	.2618J	30"	861115	01330-2256 0 0 0 0
"	"	"	60	193.7J	60"	"	"	"	"	"	25	.2399J	30"	"	"
"	"	"	100	49.6J	120"	"	"	"	"	"	60	.6632J	60"	"	"
AFGL 230	1 30 27.2	+62 11 31	8.6	-0.3M	26"	800213	"	"	"	"	100	1.406J	120"	"	"
"	"	"	8.7	-0.66MV	"	831007	"	MARK 571	1 33 25.9	+00 24 32	60	1.48J	60"	861203	01334+0024 0 0 0 0
"	"	"	10.0	-0.85MV	"	"	"	01338-3009	1 33 50.6	-30 09 46	12	.8337J	30"	861105	01338-3009 0 0 0 0
"	"	"	10.6	-0.8MV	"	790106	"	"	"	"	25	.8337J	60"	861115	"
"	"	"	10.7	0.8M	26"	800213	"	"	"	"	60	1.294J	120"	"	"
RAFGL 230	"	"	11	-1.6M	10"	830610	"	"	"	"	100	1.294J	120"	"	"
AFGL 230	"	"	11.4	-0.62MV	"	831007	"	NGC 628	1 34 00.7	+15 31 55	10	0.058J	5.7"	780305	01340+1532 0 0 0 1
"	"	"	12.2	-1.5M	26"	800213	"	M1-1	1 34 13	+50 12 57	10	4.9M	11"	741009	01342+5012 0 0 0 0
"	"	"	12.6	-1.98MV	"	831007	"	01345-3232	1 34 35.0	-32 32 52	12	1.291J	30"	861115	01345-3232 0 0 0 0
"	"	"	19.5	-3.15MV	"	"	"	"	"	"	25	.4223J	30"	"	"
RAFGL 230	"	"	20	-3.4M	10"	830610	"	"	"	"	60	.3578J	60"	"	"
AFGL 230	"	"	23.0	-3.64M	"	831007	"	"	"	"	100	1.041J	120"	"	"
OH127.8+0.0	1 30 27.7	+62 11 30	8.7	-3.8M	10"	830610	"	01346-2428	1 34 37.5	-24 28 50	12	.2522J	30"	"	01346-2428 0 0 0 0
"	"	"	10	-0.65MV	5"	850314	"	"	"	"	25	.3024J	30"	"	"
"	"	"	10	-0.83MV	5"	"	"	"	"	"	60	.5407J	60"	"	"
"	"	"	11.4	-1.47M	22"	"	"	"	"	"	100	1.169J	120"	"	"
"	"	"	11.4	-0.63MV	5"	"	"	MARK 1002	1 34 41.1	+05 37 23	60	4.85J	60"	861203	01346+0537 0 0 0 1
"	"	"	12.6	-1.97MV	5"	"	"	3C 48	1 34 49.8	+32 54 20	10	1.59JV	V	790509	01348+3254 0 0 0 0
"	"	"	19.5	-3.18MV	5"	"	"	"	"	"	10	0.08J	6"	720901	"
"	"	"	30	3.76M	5"	"	"	"	"	"	12	0.056J	30"	860908	"
MARK 1157	1 30 38.9	+35 24 45	60	1.97J	60"	861203	01306+3524 0 0 0 0	"	"	"	25	0.160J	30"	"	"
0130+242	1 30 39.7	+24 12 26	12	0.038J	30"	860908	"	"	"	"	60	0.770J	60"	"	"
"	"	"	25	0.079J	30"	"	"	"	"	"	100	1.080J	120"	"	"
"	"	"	60	0.067J											

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	60	3.881J	60"	"	"	MWC 17	14 42 12	+60 27	5.0	3.66M	"	703302	01441+6026 1100
01377-2817	1 37 42.2	-28 17 13	100	1.548J	120"	"	"	"	"	"	10.2	1.28M	"	"	"
"	"	"	12	2.489J	30"	"	01377-2817	RAFGL 4140S	1 44 20.0	-42 29 30	11	-2.3M	10"	830610	"
"	"	"	25	2.396J	30"	"	"	"	"	"	20	-3.6M	10"	"	"
"	"	"	60	8.754J	60"	"	"	01443-2415	1 44 21.7	-24 15 51	12	3.004J	30"	861115	01443-2415 0000
01378-2230	1 37 51.3	-22 30 16	100	2.101J	120"	"	"	"	"	"	25	2.788J	30"	"	"
"	"	"	12	2.491J	30"	"	01378-2230	"	"	"	60	3.575J	60"	"	"
"	"	"	25	3.205J	30"	"	"	"	"	"	100	0.853J	120"	"	"
"	"	"	60	5.863J	60"	"	"	RAFGL 4141S	1 44 48.0	-25 35 54	20	-3.9M	10"	830610	"
01379-2942	1 37 54.2	-29 42 25	100	0.853J	120"	"	"	01449+6354	1 44 54.5	+63 54 09	12	0.444J	30"	861122	01449+6354 0001
"	"	"	12	1.229J	30"	"	01379-2942	"	"	"	25	0.602J	30"	"	"
"	"	"	25	5.095J	30"	"	"	"	"	"	60	4.896J	60"	"	"
"	"	"	60	5.116J	60"	"	"	"	"	"	100	10.90J	120"	"	"
"	"	"	100	1.188J	120"	"	"	RAFGL 5054	1 45 00.4	+25 28 01	11	-1.0M	10"	830610	"
WU 0138-29.8	1 38	-29 48	280	3E6X	1"	741104	"	"	"	"	20	-2.1M	10"	"	"
01380-3203	1 38 02.9	-32 03 07	12	0.266J	30"	861115	01380-3203	"	"	"	27	-2.1M	10"	"	"
"	"	"	25	2.395J	30"	"	"	01452-8026	1 45 17.6	-80 26 05	12	34.0J	30"	850701	01452-8026 1100
"	"	"	60	7.339J	60"	"	"	"	"	"	25	15.7J	30"	"	"
"	"	"	100	0.776J	120"	"	"	"	"	"	60	5.2J	60"	"	"
01380-2909	1 38 03.1	-29 09 55	12	2.489J	30"	"	01380-2909	"	"	"	100	8.1J	120"	"	"
"	"	"	25	2.443J	30"	"	"	RAFGL 4142S	1 45 41.0	-46 27 06	27	-6.1M	10"	830610	01455-4630 0000
"	"	"	60	1.058J	60"	"	"	01457-2154	1 45 42.7	-21 54 33	12	4.066J	30"	861115	01457-2154 0000
"	"	"	100	3.61J	120"	"	"	"	"	"	25	2.673J	30"	"	"
RAFGL 6166S	1 38 22.7	+61 10 10	20	-1.7M	10"	830610	"	"	"	"	60	4.404J	60"	"	"
01384-2634	1 38 29.5	-26 34 05	12	2.621J	30"	861115	01384-2634	"	"	"	100	1.511J	120"	"	"
"	"	"	25	2.811J	30"	"	"	01458-2828	1 45 51.5	-28 28 57	12	7.247J	30"	"	01458-2828 0000
"	"	"	60	5.562J	60"	"	"	"	"	"	25	2.397J	30"	"	"
"	"	"	100	1.195J	120"	"	"	"	"	"	60	0.779J	60"	"	"
01396-2847	1 39 36.7	-28 47 54	12	2.489J	30"	"	01396-2847	"	"	"	100	1.685J	120"	"	"
"	"	"	25	2.709J	30"	"	"	MARK 575	1 45 52.8	+12 21 51	60	2.74J	60"	861203	01458+1221 0001
"	"	"	60	5.677J	60"	"	"	RAFGL 4143S	1 45 56.5	+33 53 39	11	-0.1M	10"	830610	01459+3353 1000
"	"	"	100	1.654J	120"	"	"	RAFGL 6171S	1 46 06.0	+70 53 14	11	-0.0M	10"	"	"
RAFGL 6167S	1 39 49.7	+43 55 54	20	-2.4M	10"	830610	"	"	"	"	20	-0.9M	10"	"	"
01398-3234	1 39 53.1	-32 34 44	12	3.473J	30"	861115	01398-3234	01467-2719	1 46 47.4	-27 19 14	12	41.55J	30"	861115	01467-2719 0000
"	"	"	25	8.249J	30"	"	"	"	"	"	25	2.396J	30"	"	"
"	"	"	60	8.472J	60"	"	"	"	"	"	60	7.917J	60"	"	"
"	"	"	100	0.853J	120"	"	"	"	"	"	100	2.138J	120"	"	"
NGC 660	1 40 20.7	+13 23 32	40	20.9J	40"	841001	01403+1323	01470-3259	1 47 02.9	-32 59 23	12	3.722J	30"	"	01470-3259 0000
"	"	"	50	37.1J	40"	"	"	"	"	"	25	3.407J	30"	"	"
"	"	"	100	93.5J	40"	"	"	"	"	"	60	9.006J	60"	"	"
"	"	"	160	85.2J	40"	"	"	"	"	"	100	2.711J	120"	"	"
"	"	"	100	102J	120"	860130	"	01470-2801	1 47 03.5	-28 01 21	12	9.606J	30"	"	01470-2801 0000
UGC 1201	1 40 21.6	+13 23 41	100	2.0J	30"	860915	"	"	"	"	25	4.642J	30"	"	"
"	1 40 22	+13 23 41	12	7.1J	30"	"	"	"	"	"	60	3.577J	60"	"	"
"	"	"	25	7.1J	30"	"	"	"	"	"	100	0.853J	120"	"	"
"	"	"	60	65.0J	60"	"	"	"	"	"	12	1.739J	30"	"	01470-3119 0000
"	"	"	100	102J	120"	"	"	01470-3119	1 47 04.7	-31 19 09	12	4.292J	30"	"	"
"	"	"	350	10.0J	30"	"	"	"	"	"	25	3.577J	60"	"	"
"	"	"	1300	0.6J	90"	"	"	"	"	"	60	2.092J	120"	"	"
PHI PER	1 40 30.7	+50 26 15	5.0	1.65C	-	650002	01405+5026	01472-2719	1 47 12.3	-27 19 52	12	0.256J	30"	"	01472-2719 0001
"	"	"	5.0	2.20M	-	700302	"	"	"	"	25	2.869J	30"	"	"
HD 10516	"	"	8.7	1.77M	-	780704	"	"	"	"	60	2.026J	60"	"	"
PHI PER	"	"	8.7	1.77M	11"	740807	"	"	"	"	100	5.095J	120"	"	"
HD 10516	"	"	10	1.70M	-	780704	"	"	"	"	12	3.633J	30"	"	01472-2756 0000
PHI PER	"	"	10	1.70M	11"	740807	"	01472-2756	1 47 12.8	-27 56 48	25	2.541J	30"	"	"
"	"	"	10.2	1.31M	-	700302	"	"	"	"	60	7.731J	60"	"	"
"	"	"	11	1.6M	-	731106	"	"	"	"	100	2.214J	120"	"	"
HD 10516	"	"	11.4	1.55M	-	780704	"	"	"	"	8.4	0.27M	17"	790401	01472+5329 110J
PHI PER	"	"	11.4	1.55M	11"	740807	"	AFGL 253	1 47 14.1	+53 29 43	11	0.1M	10"	830610	"
"	"	"	11.5	1.7M	-	701105	"	RAFGL 253	"	"	11.2	-0.38M	17"	790401	"
"	"	"	12	0.88K	30"	860604	"	AFGL 253	"	"	12.5	-0.18M	17"	"	"
"	"	"	12	7.63J	30"	860717	"	"	"	"	12	0.2J	4.5"	840218	01476+8906 0000
"	"	"	12.6	1.62M	11"	740807	"	0147+891P07	1 47 23	+89 06 42	25	0.2J	4.6"	"	"
"	"	"	22.0	1.13M	-	700302	"	"	"	"	60	0.8J	4.7"	"	"
"	"	"	25	0.58K	30"	860604	"	"	"	"	100	1.9J	5.0"	"	"
"	"	"	25	3.84J	30"	860717	"	"	"	"	8.7	1.41M	-	741105	01476+6436 1000
"	"	"	60	0.10K	60"	860604	"	HD 11092	1 47 38.2	+64 36 26	10.0	1.44M	-	"	"
"	"	"	60	1.25J	60"	860717	"	"	"	"	11.4	1.35M	-	"	"
01405-2804	1 40 33.1	-28 04 54	12	3.592J	30"	861115	01405-2804	"	"	"	12.6	1.40M	-	"	"
"	"	"	25	2.397J	30"	"	"	"	"	"	60	0.57J	60"	861203	01477+3329 0000
"	"	"	60	6.046J	60"	"	"	MARK 1008	1 47 46.9	+33 29 36	60	1.17J	60"	830610	01478+3502 0000
"	"	"	100	1.542J	120"	"	"	MARK 1009	1 47 48.8	+35 02 13	60	0.2M	10"	830610	01478-1308 1000
HD 10494	1 40 44.0	+61 35 55	8.7	3.87M	-	741105	01407+6135	RAFGL 254	1 47 49.1	-13 08 04	11	0.2M	10"	"	"
"	"	"	11.4	3.73M	-	"	"	RAFGL 6172S	1 47 52.1	+26 12 27	20	3.0M	10"	"	"
MARK 572	1 41 05.3	+11 54 46	60	2.22J	60"	861203	01410+1154	MARK 363	1 48 12.0	+21 45 00	60	2.12M	10"	861203	01481+2144 0000
MARK 360	1 41 13.9	+16 48 47	60	0.66J	60"	"	01412+1648	RAFGL 6173S	1 48 16.9	+12 26 26	20	3.2M	10"	830610	"
MARK 573	1 41 22.7	+02 05 54	60	1.25J	60"	"	01413+0205	ALF UMI	1 48 48.7	+89 01 42	8.7	0.44M	-	741008	01490+8901 1100
01418+1651	1 41 48.1	+16 51 07	100	1.3J	120"	860818	01418+1651	"	"	"	10	0.24M	-	"	"
109 PSC	1 42 11.6	+19 50 01	5.0	0.75M	-	700302	01421+1949	"	"	"	11.4	0.39M	-	"	"
"	"	"	10.2	1.07M	-	"	"	"	"	"	12	25.96J	30"	860501	"
"	"	"	12	-2.9M	10"	830610	"	"	"	"	12.6	0.31M	-	741008	"
RAFGL 6168S	1 42 21.1	+44 06 41	22	2.489J	30"	861115	01424-2338	"	"	"					

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NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
RAFGL 6184S	1 52 35.9	-03 39 30	20	-0.8M	10'	"	"	RAFGL 292	2 00 00.3	+07 26 12	11	-1.5M	10'	830610	"
01527+1656	1 52 47.3	+16 56 39	12	-3.1M	10'	"	"	"	"	"	20	-1.8M	10'	"	"
"	"	"	25	15.1J	30"	850701	01527+1656 1 1 00	"	"	"	27	-1.9M	10'	"	"
"	"	"	60	2.1J	60"	"	"	HD 12399	2 00 05.5	+63 59 50	8.7	3.17M	"	741105	02000+6359 0 0 1
"	"	"	100	1.0J	120"	"	"	"	"	"	10.0	3.27M	"	"	"
AFGL 4013	1 52 47.6	+16 56 41	8.4	0.90M	17"	790401	"	RAFGL 5059	2 00 12.2	-00 46 33	11.4	3.49M	"	"	"
RAFGL 4013	"	"	11	-0.2M	10'	830610	"	"	"	"	20	-2.6M	10'	830610	"
RAFGL 4013	"	"	11.2	0.00M	17"	790401	"	RAFGL 293S	2 00 20.0	-45 36 12	11	-2.1M	10'	"	"
RAFGL 6185S	1 52 57.0	-03 51 18	20	-2.0M	10'	830610	"	RAFGL 6206S	2 00 20.2	-04 20 18	20	-2.3M	10'	"	"
RAFGL 6186S	1 53 20.0	-03 57 53	11	-1.1M	10'	"	"	RAFGL 6207S	2 00 22.9	-07 18 36	20	-1.5M	10'	"	"
RAFGL 6187S	1 53 29.3	-03 38 35	20	-1.8M	10'	"	"	RAFGL 6208S	2 00 36.7	+36 57 21	20	-2.3M	10'	"	"
MARK 1011	1 53 30.1	+36 33 32	20	0.57J	60"	861203	01535+3633 0 0 0 0	GAM AND	2 00 49.1	+42 05 25	5.0	-0.60C	"	650002	02008+4205 2 1 00
RAFGL 5055	1 53 36.6	-03 51 24	27	-3.2M	10'	830610	"	GAM 1 AND	"	"	10.2	-1.20M	"	700302	"
"	"	"	27	-3.3M	10'	"	"	"	"	"	22.0	-0.73M	"	"	"
NGC 741	1 53 44.0	+05 23 06	10	0.187J	"	860212	"	RAFGL 294	2 00 49.2	+42 05 27	11	-1.2M	10'	830610	"
"	"	"	10.2	0.040J	5.7"	861002	"	"	"	"	27	-0.7M	10'	"	"
IC 1747	1 53 58	+63 04 42	10	4.8M	4"	741009	01539+6304 0 0 1 0	"	"	"	27	-1.9M	10'	"	"
RAFGL 6188S	1 54 00.3	+35 53 43	11	-0.2M	10'	830610	"	MARK 585	2 00 55.2	+02 19 35	60	0.64J	60"	861203	02009+0219 0 0 0 0
RAFGL 272	1 54 19.7	-22 46 13	11	1.8M	10'	"	"	IC 195	2 01 02.0	+14 28 08	10	5.78M	8"	850917	"
RAFGL 6189S	1 54 34.4	-03 59 57	20	-3.0M	10'	"	"	RAFGL 5060	2 01 07.2	-00 34 22	20	-3.3M	10'	830610	"
NGC 750	1 54 37.6	+32 58 00	10.2	0.002J	5.7"	861002	"	"	"	"	27	-2.9M	10'	"	"
RAFGL 6190S	1 54 40.1	-03 57 41	27	-3.6M	10'	830610	"	IC 196	2 01 07.4	+14 30 00	10	7.59M	8"	850917	"
RAFGL 6191S	1 54 45.3	+20 02 52	27	-4.3M	10'	"	"	"	"	10.50	0.013J	5.5"	841208	"	
AFGL 274	1 54 52.9	+27 33 43	8.4	1.33M	17"	790401	01548+2733 1 0 0 0	MARK 365	2 01 26.0	+28 25 07	60	1.74J	60"	861203	02014+2824 0 0 0 0
RAFGL 274	"	"	11	1.3M	10'	830610	"	RAFGL 6209S	2 01 57.1	+36 52 37	20	-3.2M	10'	830610	"
AFGL 274	"	"	11.2	1.33M	17"	790401	"	0202+14	2 02 07.5	+14 59 51	10.6	0.015J	5.5"	821201	"
MARK 364	1 54 58.0	+27 37 20	60	0.94J	60"	861203	01549+2737 0 0 0 0	0202+319	2 02 09.6	+31 58 10	12	0.020J	30"	860908	"
MARK 1168	1 54 59.4	+03 13 58	60	0.61J	60"	"	01549+0314 0 0 0 0	"	"	"	25	0.032J	30"	"	
AFGL 276	1 55 10.7	+30 53 31	8.4	-0.01MV	17"	790401	01551+3053 1 1 0 0	"	"	"	60	0.030J	60"	"	
RAFGL 276	"	"	11	-0.8M	10'	830610	"	"	"	"	100	0.087J	120"	"	
AFGL 276	"	"	11.2	-0.16M	17"	790401	"	RAFGL 6210S	2 02 13.0	+37 03 18	20	-3.2M	10'	830610	"
RAFGL 4150S	1 55 14.0	-70 23 00	11	-1.8M	10'	830610	"	0202-172	2 02 34.6	-17 15 39	12	0.041J	30"	860908	"
MARK 582	1 55 31.2	+02 50 40	60	4.94J	60"	861203	01555+0250 0 0 0 1	"	"	"	25	0.061J	30"	"	
MI 2	1 55 33	+52 39 15	10	4.0M	11"	741009	01555+5239 0 0 0 0	"	"	"	60	0.082J	60"	"	
"	"	"	11	1.0J	5"	720301	"	"	"	"	100	0.200J	120"	"	
"	"	"	11	3.85M	11"	741009	"	RAFGL 6211S	2 02 37.0	+25 37 32	11	-0.3M	10'	830610	"
"	"	"	18	1.9M	11"	"	"	RAFGL 6212S	2 02 39.4	-07 27 53	20	-2.5M	10'	"	"
HD 11979	1 55 37.3	+45 11 31	20	-3.64M	"	741002	01556+4511 2 2 1 1	RAFGL 6213S	2 02 41.0	+41 38 09	27	-2.8M	10'	"	"
"	"	"	20	-3.64M	"	751002	"	RAFGL 6214S	2 02 55.9	-06 31 28	11	-1.4M	10'	"	"
"	"	"	20	-3.69M	"	821005	"	RAFGL 6215S	2 02 56.8	-00 35 49	20	-2.2M	10'	"	"
"	"	"	25	-3.57M	"	751002	"	RAFGL 6216S	2 03 08.4	+04 51 42	11	-0.2M	10'	"	"
"	"	"	33	-3.69M	"	821005	"	RAFGL 6217S	2 03 17.4	+36 47 49	20	-3.2M	10'	"	"
"	"	"	25	-4.35M	"	751002	"	RAFGL 5061	2 03 23.6	+18 36 02	11	-1.5M	10'	"	"
"	"	"	33	-4.15M	"	821005	"	"	"	"	20	-1.4M	10'	"	
AFGL 278	1 55 37.3	+45 11 32	8.4	-1.88M	17"	790401	"	AFGL 4015	2 03 27.0	-28 01 12	8.6	-0.5M	"	800213	"
"	"	"	8.6	-2.3M	26"	800213	"	"	"	"	10.7	-2.5M	"	"	
"	"	"	10.7	-2.9M	26"	"	"	"	"	"	12.2	-2.3M	"	"	
RAFGL 278	"	"	11	-2.7M	10'	830610	"	"	"	"	18	-3.3M	"	"	
RAFGL 278	"	"	11.2	-2.76M	17"	790401	"	FIRSE 13	2 03 29	+73 23 36	20	29J	10'	830201	"
"	"	"	12.2	-3.0M	26"	800213	"	"	"	"	40	1091J	10'	"	
"	"	"	12.5	-2.80M	17"	790401	"	RAFGL 6218S	2 03 33.5	+36 58 32	20	-3.3M	10'	830610	"
RAFGL 278	"	"	18	-3.8M	26"	800213	"	UZ CET	2 03 38.2	-10 27 01	20	-1.1M	14"	760901	02036-1027 1 1 0 0
"	"	"	20	-3.8M	10'	830610	"	RAFGL 297	2 03 38.2	-10 27 02	11	-0.3M	10'	830610	"
"	"	"	27	-3.8M	10'	"	"	"	"	"	20	-1.1M	10'	"	
RAFGL 6192S	1 55 56.7	+11 34 37	11	-0.7M	10'	"	"	02036-1027	2 03 38.4	-10 27 00	12	37.9J	30"	850701	"
RAFGL 6193S	1 56 11.0	+11 23 20	10	-0.9M	10'	"	"	"	"	"	25	16.0J	30"	"	
AFGL 280	1 56 14.8	+54 34 49	8.4	-0.06M	17"	790401	01562+5434 2 1 0 0	"	"	"	60	2.5J	60"	"	
RAFGL 280	"	"	11	-0.0M	10'	830610	"	"	"	"	100	1.0J	120"	"	
AFGL 280	"	"	11.2	-0.49M	17"	790401	"	BD+58 373	2 03 41.1	+58 33 00	8.6	2.83M	"	731203	02036+5832 0 0 0 1
"	"	"	12.5	-0.57M	17"	"	"	"	"	"	11.3	2.36M	"	"	
RAFGL 6194S	1 56 57.9	-06 33 46	20	-2.4M	10'	830610	"	MARK 1018	2 03 42.6	-00 31 47	10.6	0.025J	5.9"	851118	"
RAFGL 283	1 57 05.4	-14 06 54	27	-2.4M	10'	"	01570-1406 1 0 0 0	"	"	"	10.6	0.096J	5.9"	"	
RAFGL 6195S	1 57 09.8	-04 17 02	20	-2.5M	10'	"	"	RAFGL 5062	2 04 00.2	+04 52 54	20	-3.2M	10'	830610	"
MARK 1014	1 57 15.8	+00 09 10	60	2.30J	60"	861203	01572+0009 0 0 0 0	"	"	"	27	-2.2M	10'	"	
RAFGL 5056	1 57 17.6	+12 22 58	20	-3.5M	10'	830610	"	RAFGL 6219S	2 04 05.4	-00 33 26	11	-1.0M	10'	"	"
NGC 777	1 57 21.2	+31 11 22	10.2	0.081J	5.7"	861002	"	RAFGL 4161S	2 04 09.3	-39 46 36	20	-3.6M	10'	"	02041-3946 1 0 0 0
RAFGL 284	1 57 25.0	-21 04 00	11	-0.6M	10'	830610	01574-2103 1 0 0 0	RAFGL 4016	2 04 14.0	-67 45 00	11	-2.1M	10'	"	"
0157+011	1 57 29.4	+01 10 41	12	0.137J	30"	860908	"	ALF ARI	2 04 20.9	+23 13 35	5.0	-0.33M	"	700302	02043+2313 2 1 0 0
"	"	"	25	0.520J	30"	"	"	"	"	"	8.4	-0.68C	"	"	
"	"	"	60	2.377J	60"	"	"	"	"	"	8.6	-0.8M	"	"	
"	"	"	100	2.322J	120"	"	"	"	"	"	8.6	-0.7M	11"	740605	"
01576-2119	1 57 38.5	-21 19 13	12	31.3J	30"	850701	01576-2119 1 1 0 0	BS 617	"	"	10.1	-0.80M	"	861101	"
"	"	"	25	8.0J	30"	"	"	ALF ARI	"	"	10.2	-0.84M	"	700302	"
"	"	"	60	1.3J	60"	"	"	"	"	"	10.3	-0.7M	11"	740605	"
"	"	"	100	0.9J	120"	"	"	"	"	"	10.6	-0.78M	"	850504	"
RAFGL 286	1 57 38.9	-21 19 10	11	-0.9M	10'	830610	"	"	"	"	11.0	-0.73C	"	710203	"
RAFGL 6196S	1 57 41.9	-04 26 00	10	-0.9M	10'	"	"	"	"	"	11.3	-0.8M	"	721203	"
RAFGL 6197S	1 57 42.2	-04 19 56	20	-1.3M	10'	"	"	"							

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS		
RAFGL 6222S	2 06 07.0	+04 04 38"	27	-3.2M	10'	"	"	RAFGL 6245S	2 16 43.3	+46 08 01"	27	-2.7M	10'	"	"		
RAFGL 6223S	2 06 32.1	+04 34 42"	27	-2.9M	10'	"	"	HD 14242	2 16 44.0	+59 26 32"	8.6	2.25M	"	731203	02167+5926 1 1 0 7		
BET TRI	2 06 33.5	+34 45 05"	12	2.59M	30"	860705	02065+3445 0 0 0 0	"	"	"	11.3	1.10M	"	"	"		
"	"	"	25	2.32M	30"	"	"	"	"	"	18	0.67M	"	"	"		
"	"	"	60	0.47M	60"	"	"	OMI CET	2 16 49.0	-03 12 12"	5.0	-3.75M	"	700302	02168-0312 3 3 2 2		
RAFGL 6224S	2 06 33.8	+05 25 55"	20	-3.8M	10'	830610	"	"	"	"	5.0	-3.7MV	"	780805	"		
KK PER	2 06 48.4	+56 19 24"	8.6	1.29M	"	731203	02068+5619 1 1 0 1	"	"	"	8	S	"	690110	"		
"	"	"	11.3	0.54M	"	"	"	"	"	"	8	S	"	721103	"		
"	"	"	18	0.35M	"	"	"	"	"	"	8.1	1512J	15"	800510	"		
RAFGL 5068	2 06 50.3	+05 50 02"	20	-4.1M	10'	830610	"	"	"	"	8.3	S	"	720802	"		
MARK 1021	2 06 57.5	-10 22 18"	60	5.81J	60"	861203	02069-1022 0 0 1 1	"	"	"	8.3	-4.5M	"	770608	"		
NGC 838	2 07 11.1	-10 22 56"	10	.1339J	5"	860212	02071-1023 0 0 0 1	"	"	"	8.4	-4.59C	"	710405	"		
"	"	"	10.2	.0725J	5.7"	861002	"	"	"	"	8.4	-4.06CV	"	750104	"		
"	"	"	12	0.60J	30"	860212	"	"	"	"	8.4	-4.64M	"	780805	"		
"	"	"	12	0.600J	30"	861002	"	"	"	"	9.57	1676J	15"	800510	"		
"	"	"	25	1.84J	30"	860212	"	"	"	"	10	P	"	720803	"		
"	"	"	60	0.36J	60"	861203	"	"	"	"	10	38.69F	"	660501	"		
MARK 1022	"	"	60	0.36J	60"	861203	"	"	"	"	10	1894J	15"	800510	"		
NGC 838	"	"	100	17.39J	120"	860212	"	"	"	"	10.1	-3.84M	15"	681101	"		
RAFGL 6225S	2 07 20.0	+48 45 48"	11	0.13M	10'	830610	"	"	"	"	10.2	-4.74M	"	700302	"		
RAFGL 6226S	2 07 37.0	+04 29 11"	27	-3.4M	10'	"	"	"	"	"	10.2	-4.9M	"	770608	"		
RAFGL 6227S	2 07 44.0	+06 13 35"	27	-3.9M	10'	"	"	"	"	"	10.2	-5.4M	"	780805	"		
RAFGL 6227S	2 07 50.2	-10 33 19"	60	1.40J	60"	861203	02078-1033 0 0 0 0	"	"	"	10.5	-5.40M	"	"	"		
MARK 1026	2 07 56.3	+15 49 16"	20	-2.0M	10'	830610	"	"	"	"	11	-5.45M	"	710403	"		
RAFGL 6228S	2 07 58.9	+57 24 38"	10.0	5.45M	"	741105	"	"	"	"	11	-4.84CV	"	750104	"		
5 PER	2 08 00.4	+05 38 07"	60	0.91J	60"	861203	02079+0537 0 0 0 0	"	"	"	11	D	"	780907	"		
MARK 587	2 08 10.0	+05 34 03"	27	-4.0M	10'	830610	"	"	"	"	11.0	-5.63C	"	710405	"		
RAFGL 6229S	2 08 20.0	+05 52 22"	27	-4.3M	10'	"	"	"	"	"	11.1	-5.0M	"	770608	"		
RAFGL 6230S	2 08 36.2	+03 32 49"	60	1.02J	60"	861203	02086+0332 0 0 0 0	"	"	"	12	4881J	30"	860918	"		
MARK 588	2 08 40.0	+63 56 06"	8.6	1.0M	26"	800213	02086+6355 1 1 0 1	"	"	"	12.2	-5.28M	"	780805	"		
AFGL 305	"	"	10.7	0.3M	26"	"	"	"	"	"	12.2	1475J	15"	800510	"		
RAFGL 305	"	"	11	0.3M	10'	830610	"	"	"	"	12.5	-4.9MV	"	780805	"		
AFGL 305	"	"	12.2	-0.3M	26"	800213	"	"	"	"	12.5	-6.11M	"	821005	"		
RAFGL 305	"	"	20	-0.7M	10'	830610	"	"	"	"	20	-5.59M	"	931104	"		
MARK 366	2 08 50.5	+13 40 54"	60	1.07J	60"	861203	02088+1340 0 0 0 0	"	"	"	20	-5.96M	9"	700302	"		
RAFGL 6231S	2 08 56.9	+05 37 38"	27	-3.4M	10'	830610	"	"	"	"	20	1094J	15"	800510	"		
RAFGL 4167S	2 09 14.0	-27 00 36"	20	-3.9M	10'	"	"	"	"	"	22.0	-6.01M	"	700302	"		
RAFGL 4168S	2 09 27.0	-23 55 00"	11	-0.5M	10'	"	02095-2355 1 1 0 0	"	"	"	25	-5.74M	"	821005	"		
RAFGL 6232S	2 09 47.2	+42 48 59"	11	-0.6M	10'	"	"	"	"	"	25	2261J	30"	860918	"		
HD 13476	2 10 08.5	+58 19 38"	8.7	4.06M	"	741105	02101+5819 0 0 0 1	"	"	"	30	425J	15"	800510	"		
"	"	"	8.7	3.99M	"	780704	"	"	"	"	33	-5.72M	"	821005	"		
"	"	"	10	4.12M	"	"	"	"	"	"	60	301J	60"	860918	"		
"	"	"	10.0	4.19M	"	741105	"	"	"	"	100	87.1J	120"	"	"		
"	"	"	11.4	4.15M	"	"	"	"	"	"	8.4	-3.8M	"	800213	"		
"	"	"	11.4	4.08M	"	780704	"	"	"	"	8.6	-3.9MV	"	"	"		
RAFGL 6233S	2 10 11.3	+58 03 13"	11	-0.7M	10'	830610	"	"	"	"	8.6	-4.7M	"	"	"		
RAFGL 6234S	2 10 29.9	+04 53 43"	20	-1.9M	10'	"	"	"	"	"	10.7	-5.3M	8.5"	"	"		
RAFGL 6235S	2 10 35.0	+35 16 14"	27	-3.0M	10'	"	"	"	"	"	10.7	-5.7M	26"	"	"		
MARK 367	2 10 52.4	+16 51 00"	60	0.81J	60"	861203	02108+1651 0 0 0 0	RAFGL 318	"	"	11	-5.2M	10'	830610	"		
MARK 589	2 11 08.7	+03 52 08"	60	2.66J	60"	"	02111+0352 0 0 0 0	RAFGL 318	"	"	11.2	-4.4M	17"	800213	"		
MARK 1027	2 11 28.8	+04 56 33"	8.6	5.28J	60"	"	02114+0456 0 0 1 1	"	"	"	11.3	-3.8M	8.5"	"	"		
HD 13658	2 11 40.5	+57 54 35"	8.6	3.18M	"	731203	"	"	"	"	11.3	-3.8M	8.5"	"	"		
"	"	"	11.3	2.30M	"	"	"	"	"	"	12.2	-5.1M	8.5"	"	"		
"	"	"	18	2.0M	"	"	"	"	"	"	12.2	-5.7M	26"	"	"		
RAFGL 4172S	2 11 43.0	-19 47 54"	20	-3.3M	10'	830610	"	"	"	"	12.5	-4.4M	17"	"	"		
RAFGL 6236S	2 11 46.9	+40 01 17"	11	-1.4M	10'	"	"	"	"	"	12.8	-4.8M	8.5"	"	"		
MARK 590	2 12 00.5	-00 59 57"	60	0.53J	60"	861203	02120-0059 0 0 0 0	"	"	"	18	-5.2MV	8.5"	"	"		
RAFGL 5069	2 12 14.3	+58 02 22"	11	-1.1M	10'	830610	02123+5803 0 0 0 1	RAFGL 318	"	"	18	-6.3M	26"	"	"		
RAFGL 6237S	2 13 01.2	-04 02 23"	20	-3.6M	10'	"	"	"	"	"	20	-6.1M	10'	830610	"		
FIRSE 15	2 13 05	+55 08 30"	20	19J	10'	830201	"	"	"	"	27	-6.3M	10'	"	"		
"	"	"	93	49J	10'	"	"	02168-0312	2 16 49.1	-03 12 22"	12	4180J	30"	850701	"		
RAFGL 6238S	2 13 05.3	+07 09 53"	20	-3.0M	10'	830610	"	"	"	"	25	1670J	30"	"	"		
RAFGL 4174S	2 13 14.0	+75 06 54"	11	-0.6M	10'	"	"	"	"	"	60	228J	60"	"	"		
HD 13854	2 13 20.9	+56 49 25"	10.0	4.83M	"	741105	"	"	"	"	100	79.9J	120"	"	"		
RAFGL 4177S	2 13 35.0	-25 48 48"	11	-1.3M	10'	830610	"	"	"	"	8.4	1.27C	"	710203	02169+5645 1 1 0 7		
RAFGL 4176S	2 13 39.0	-20 45 00"	20	-3.4M	10'	"	"	"	"	"	8.6	1.50M	"	731203	"		
AG CEP	2 14 19	+78 33 02"	12	34.2J	30"	860918	02136-2045 1 1 0 0	RAFGL 4182S	"	"	11	0.3M	10'	830610	"		
"	"	"	25	15.2J	30"	"	02145+7831 1 1 0 0	AD PER	"	"	11.0	0.55C	"	710203	"		
BS 664	2 14 19.9	+33 37 00"	12	1.07J	30"	851223	02143+3336 0 0 0 0	"	"	"	11.3	0.65M	"	731203	"		
RAFGL 6239S	2 14 20.0	+58 00 49"	11	-0.8M	10'	830610	"	"	"	"	18	0.03M	"	"	"		
RAFGL 310	2 14 21.0	+44 04 12"	20	-2.0M	10'	"	02143+4404 2 2 1 1	RAFGL 4182S	2 17 07.5	-00 29 08"	60	1.52J	60"	861203	02171-0029 0 0 0 0		
"	"	"	27	-2.2M	10'	"	"	MARK 592	2 17 25.0	-42 04 39"	5.0	-1.83M	"	700302	02174-4204 0 0 0 0		
W AND	2 14 23.1	+44 04 30"	5.0	-14.4RV	"	740401	"	BS 686	"	"	10.2	-2.03M	"	"	"		
"	"	"	12	-15.2RV	"	"	"	"	"	"	22.0	-1.85M	"	"	"		
"	"	"	12	167J	30"	860918	"	"	"	"	8.6	1.86M	"	731203	02174+5655 1 0 0 0		
"	"	"	20	-2.1M	14"	760901	"	"	"	"	11.3	1.08M	"	"	"		
"	"	"	25	72.1J	30"	860918	"	"	"	"	11.4	1.0M	"	700907	"		
"	"	"	60	13.2J	60"	"	"	"	"	"	18	0.87M	"	731203	"		
"	"	"	100	5.39J	120"	"	"	"	"	"	2 17 53.1	+32 28 58"	60	1.63J	60"	861203	02178+3228 0 0 0 0
MARK 1029	2 14 25.8	+05 03 41"	60	2.00J	60"	861203	02143+0503 0 0 0 0	SY HY31	2 18 03	-79 39 15"	12	0.77J	30"	860806	02180-7939 0 0 0 0		
MARK 1030	2 14 39.1	+29 17 26"	60														

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NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
S PER	2 19 15.1	+58 21 34	5.0	-0.16M	-	700302	02192+5821 2 2 1 1	"	"	"	186	2800J	5'	"	"
"	"	"	8.4	-1.10C	-	710203	"	W3	2 21 53	+61 52 20	1000	34J	1'	761003	"
"	"	"	8.4	-1.20M	-	710403	"	W3 H2O	"	"	1230	40.0J	"	760601	"
"	"	"	8.4	-1.05C	-	710405	"	W3 E	2 21 53	+61 52 24	270	P	60"	860903	"
AFGL 323	"	"	8.4	-1.2M	17"	800213	"	W3 IRS5	"	"	400	250J	35"	831014	02219+6152 3 4 4 4
S PER	"	"	8.6	-1.40M	-	731203	"	W3	2 21 53.0	+61 52 21	30	8200J	30"	801204	"
AFGL 323	"	"	8.6	-1.6M	8.5"	800213	"	"	"	"	50	14000J	30"	"	"
"	"	"	8.6	-1.7M	26"	"	"	W3 IRS5	"	"	50	8000J	30"	840918	"
S PER	"	"	10	-1.74C	-	67801	"	W3	"	"	100	15000J	30"	801204	"
AFGL 323	"	"	10.2	-2.01M	-	700302	"	W3 IRS5	"	"	400	500J	49"	840918	"
"	"	"	10.7	-2.9M	8.5"	800213	"	"	2 21 53.1	+61 52 20	5.0	D	4"	811204	"
"	"	"	10.7	-2.6M	26"	"	"	"	"	"	8	S	7.5"	770609	"
S PER	"	"	11	-2.8M	10"	710403	"	"	"	"	8	S	9"	730808	"
RAFGL 323	"	"	11	-2.7M	10"	830610	"	"	"	"	8	S	9"	730808	"
S PER	"	"	11.0	-2.45C	-	710203	"	"	"	"	8	30F	9"	"	"
RAFGL 323	"	"	11.0	-2.29C	-	710405	"	"	"	"	8.7	D	0.4"	820211	"
S PER	"	"	11.2	-2.7M	17"	800213	"	"	"	"	9.5	D	0.4"	"	"
AFGL 323	"	"	11.3	-2.65M	-	731203	"	"	"	"	11.2	D	0.4"	"	"
S PER	"	"	12	-3.39J	30"	860918	"	"	"	"	12.5	D	0.4"	"	"
AFGL 323	"	"	12.2	-2.9M	8.5"	800213	"	"	"	"	13	30F	9"	730808	"
"	"	"	12.2	-2.6M	26"	"	"	"	"	"	15	5.4F	13"	770104	"
"	"	"	12.5	-2.6M	17"	"	"	"	"	"	25	6.2F	13"	"	"
S PER	"	"	18	-2.90M	-	731203	"	"	"	"	33	7.9F	"	"	"
AFGL 323	"	"	18	-3.6M	8.5"	800213	"	"	"	"	34	1800J	4"	750701	"
"	"	"	18	-3.0M	26"	"	"	"	"	"	34	2000J	5.7"	"	"
S PER	"	"	20	-3.62M	-	751002	"	"	"	"	84.42	2X	1'	850915	"
"	"	"	20	-3.57M	-	821005	"	"	"	"	87.19	2X	1'	"	"
RAFGL 323	"	"	20	-3.62M	9"	731104	"	"	2 21 53.2	+61 52 21	1000	32J	55"	780210	"
S PER	"	"	20	-3.8M	10"	830610	"	"	"	"	8	S	-	780503	"
"	"	"	22.0	-3.10M	-	700302	"	"	"	"	8.0	1000J	10"	"	"
"	"	"	25	-3.48M	-	751002	"	"	"	"	8.5	300J	10"	"	"
"	"	"	25	-3.63M	-	821005	"	"	"	"	9.7	30J	10"	"	"
RAFGL 323	"	"	25	-2.33J	30"	860918	"	"	"	"	10.8	80J	10"	"	"
S PER	"	"	27	-3.9M	10"	830610	"	RAFGL 326	"	"	11	-3.7M	10"	830610	"
"	"	"	33	-4.54M	-	751002	"	W3 IRS5	"	"	11.8	300J	10"	780503	"
"	"	"	33	-4.46M	-	821005	"	"	"	"	12.7	500J	10"	"	"
"	"	"	60	40.2J	60"	860918	"	RAFGL 326	"	"	20	-6.8M	10"	830610	"
"	"	"	100	14.7J	120"	"	"	W3 IRS5	"	"	20.0	200J	10"	780503	"
AFGL 321	2 19 22.7	+00 10 06	8.4	-1.1M	11"	800213	02193+0010 1 1 0 0	RAFGL 326	"	"	27	-8.2ML	10"	830610	"
RAFGL 321	"	"	11	-2.5M	10"	830610	"	W3 IRS6	2 21 53.9	+61 52 16	8	S	-	780503	"
AFGL 321	"	"	11.2	-2.5M	11"	800213	"	W3 OH SOURCE2	2 21 55	+61 51 36	1230	47.8J	10"	830201	02219+6152 3 4 4 4
RAFGL 4020	2 19 23.0	-53 53 18	11	-3.0M	10"	830610	"	FIRSSE 18	2 21 55	+61 51 36	20	3932J	10"	830201	"
NGC 891A	2 19 23.8	+42 07 10	100	146J	120"	860130	02193+4207 0 0 1 2	"	"	"	40	11959J	10"	"	"
FIRSSE 17	2 19 24	+61 38 42	20	42J	10"	830201	"	"	"	"	93	27941JL	10"	"	"
"	"	"	27	49J	10"	"	"	W3 A	2 21 55.0	+61 52 00	88.4	100X	75"	791008	"
"	"	"	93	344J	10"	"	"	W3 IRS1 7"S	2 21 55.4	+61 52 14	8	S	-	780503	"
RAFGL 6247S	2 19 24.4	+75 06 09	27	-2.5M	10"	830610	02193+4207 0 0 1 2	W3 IRS1	2 21 55.4	+61 52 21	8	S	-	"	"
UGC 1831	2 19 24.5	+42 07 13	12	4J	30"	860915	"	W3 IRS1 7"N	2 21 55.4	+61 52 28	8	S	-	"	"
"	"	"	25	4J	30"	"	"	W3 IRS1 14"N	2 21 55.4	+61 52 35	8	S	-	"	"
"	"	"	60	50J	60"	"	"	W3 IRS1 21"N	2 21 55.4	+61 52 42	8	S	-	"	"
"	"	"	100	110J	120"	"	"	W3 IRS1 28"N	2 21 55.4	+61 52 49	8	S	-	"	"
"	"	"	350	6.3J	30"	"	"	W3 IRS1 35"N	2 21 55.4	+61 52 56	8	S	-	"	"
"	"	"	1300	0.6J	90"	"	"	W3 IRS1 42"N	2 21 55.4	+61 53 03	8	S	-	"	"
RAFGL 324S	2 19 26.0	+70 45 24	11	-0.9M	10"	830610	"	W3	2 21 56	+61 52 06	156.68	S	6.2"	860411	02219+6152 3 4 4 4
3C 66	2 19 30.0	+42 48 30	10	0010J	-	860212	"	"	"	"	370	S	80"	860802	"
NGC 891B	2 19 30.1	+42 09 08	100	74J	120"	860130	"	W3 IRS1	2 21 56.0	+61 52 43	8	S	-	780503	"
RAFGL 6248S	2 19 34.3	-03 30 14	20	-1.4M	10"	830610	"	"	"	"	8.0	100J	10"	"	"
BD+56 595	2 19 37.5	+56 58 19	8.6	2.30M	-	731203	02196+5658 1 0 0 J	"	"	"	8.5	60J	10"	"	"
"	"	"	11.3	2.32M	-	"	"	"	"	"	9.7	70J	10"	"	"
"	"	"	18	1.1M	-	"	"	"	"	"	10.8	70J	10"	"	"
RAFGL 6249S	2 19 46.0	+32 27 50	20	-2.7M	10"	830610	"	"	"	"	11.8	80J	10"	"	"
HD 14580	2 19 50.4	+56 59 05	8.6	2.99M	-	731203	02196+5658 1 0 0 J	"	"	"	12.7	70J	10"	"	"
"	"	"	11.3	2.46M	-	"	"	"	"	"	20.0	140J	10"	"	"
MARK 1034	2 20 20.9	+31 57 43	60	6.53J	60"	861203	02203+3158 0 0 1 1	W3 IRS2A	2 21 56.0	+61 52 45	8	S	-	"	"
FJM 4	2 20 45	+61 52	100	1.7E5X	4.5"	720902	"	W3 IRS1	2 21 56.3	+61 52 55	6.99	4.7X	27"	811104	"
W3 A	2 21	+61 50	11.0	0.16J	13"	820907	"	W3 A IRS1	"	"	8	S	12"	770609	"
"	"	"	19.8	0.032J	13"	"	"	W3 IRS1	"	"	11.6	614J	60"	791001	"
MARK 1035	2 21 04.2	+33 19 56	60	1.23J	60"	861203	02210+3319 0 0 0 0	W3 A	"	"	12.8	0.7F	10"	831122	"
W3 3.8NW	2 21 38	+61 55 14	156.68	S	6.2"	860411	"	"	"	"	18.7	30X	1'	780807	"
W3 IRS10	2 21 42.4	+61 53 02	20	0.15F	13"	770104	"	W3 IRS1	"	"	18.71	66X	26"	821102	"
"	"	"	25	0.25F	13"	"	"	"	"	"	18.71	95.8X	30"	811104	"
"	"	"	33	0.63F	13"	"	"	"	"	"	20	8.7F	30"	770104	"
W3 W	2 21 43	+61 52 30	270	P	60"	860903	"	"	"	"	21	1340J	60"	791001	"
HD 14818	2 21 43.0	+56 23 03	10	4.72M	-	780704	02216+5622 0 0 0 J	"	"	"	25	5.1F	30"	770104	"
10 PER	"	"	10.0	4.72M	-	741105	"	"	"	"	33	2.2F	30"	"	"
W3 IRS4	2 21 43.4	+61 52 49	8	S	-	780503	"	"	"	"	33.3	S	26"	821102	"
W3 C IRS4	"	"	8	S	7.5"	770609	"	"	"	"	33.47	28X	26"	"	"
W3 IRS4	"	"	20	2.8F	13"	770104	"	"	"	"	88.4	70X	1.5"	780807	"
"	"	"	25	2.8F	13"	"	"	W3 IRS2	2 21 56.8	+61 52 42	6.83	1.84F	27"	810303	"
"	"	"	33	4.6F	13"	"	"	"	"	"	6.97	2.34F	27"	"	"
"	"	"	50	1400J	30"	840918	"	"	"	"	7.11	1.95F	27"	"	"
"	"	"	400	500J	49"	"	"	"	"	"	8	S	-	780503	"
W3 C IRS4	2 21 44	+61 52 48	1230	38.2J	-	760601	"	W3 IRS2 13"N	2 21 56.8	+61 52 55	6.83	1.67F	27"	810303	"
W3 OH SOURCE1	2 21 46.4	+61 52 17	1230	49.4J	-	"	"	"	"	"	6.97	2.17F	27"	"	"
W3 OH IRS8	2 21 46.5	+61 52 18	8	S	7.5"	770609	"	"	"	"	7.11	1.7			

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	10.1	3.6J	11"	"	"	RAFGL 337	2 26 58.0	-26 19 06	11	-2.6M	10'	"	02270-2619 2 2 10
"	"	"	10.6	4.3J	11"	"	"	MARK 1043	2 27 00.1	-03 26 02	60	1.54J	60"	861203	02270-0326 0 0 00
"	"	"	11.6	6.4J	11"	"	"	02270-6944	2 27 01.3	-69 44 45	12	46.3J	30"	850701	02270-6944 2 1 00
"	"	"	12.5	6.1J	11"	"	"	"	"	"	25	12.4J	30"	"	"
"	"	"	"	30J	11"	"	"	"	"	"	60	2.3J	30"	"	"
UCL 4B	2 23 06	+62 02 30	100	59000W	"	751202	02230+6202 2 2 33	"	"	"	100	1.3J	120"	"	"
HD 14947	2 23 07.9	+58 39 04	10	4.82M	11"	770504	"	02270-2619	2 27 02.0	-26 19 14	12	190J	30"	"	02270-2619 2 2 10
W3 SOURCE 3	2 23 10	+62 02 54	69	2000JL	1'	750801	"	"	"	"	25	56.0J	30"	"	"
RAFGL 328	2 23 13.0	+62 03 01	11	-2.0M	10'	830610	02230+6202 2 2 33	"	"	"	60	12.1J	60"	"	"
"	"	"	20	-4.9M	10'	"	"	"	"	"	100	4.4J	120"	"	"
"	"	"	27	-4.1M	10'	"	"	AFGL 337	2 27 02.0	-26 19 24	8.7	-1.80M	"	831007	"
AFGL 331	2 23 16.5	+61 38 58	8.7	1.66M	"	831007	02232+6138 1 3 44	"	"	"	10.0	-1.80M	"	"	"
"	"	"	10.0	1.16M	"	"	"	"	"	"	11.4	-2.30M	"	"	"
RAFGL 331	"	"	11	-1.7M	10'	830610	"	"	"	"	12.6	-2.00M	"	"	"
AFGL 331	"	"	11.4	1.07M	"	831007	"	"	"	"	19.5	-1.86M	"	"	"
"	"	"	12.6	0.40M	"	"	"	RAFGL 4198S	2 28 12.0	-34 34 06	11	-1.2M	10'	830610	"
"	"	"	19.5	-2.28M	"	"	"	HD 15497	2 28 15.3	+57 28 35	8.7	4.91M	"	780704	02282+5728 0 0 01
RAFGL 331	"	"	20	-3.4M	10'	830610	"	"	"	"	10	4.70M	"	"	"
AFGL 331	"	"	23.0	-3.49M	"	831007	"	"	"	"	10	4.46M	11"	770504	"
RAFGL 331	"	"	27	-5.6M	10'	830610	"	"	"	"	11.4	4.65M	"	780704	"
W3 OH	2 23 16.7	+61 38 56	12	40.6J	30"	860816	"	RAFGL 339	2 28 16.0	-22 45 59	20	-2.9M	10'	830610	02282-2246 1 0 00
"	"	"	25	534.8J	30"	"	"	HD 15558	2 28 53.9	+61 14 07	10.2	6.52M	6"	840411	"
"	"	"	40	4000J	28"	790511	"	HD 15570	2 29 01.0	+61 09 29	10.2	5.65M	6"	"	"
"	"	"	40	5800J	50"	"	"	"	"	"	20	4.44M	6"	"	"
"	"	"	58	6000J	28"	"	"	0229+131	2 29 02.4	+13 09 41	12	0.020J	30"	860908	"
"	"	"	58	8600J	50"	"	"	"	"	"	25	0.045J	30"	"	"
"	"	"	60	9272J	60"	860816	"	"	"	"	60	0.026J	60"	"	"
"	"	"	85	9500J	50"	790511	"	"	"	"	100	0.079J	120"	"	"
"	"	"	138	6900J	50"	"	"	RAFGL 4200S	2 29 02.5	+35 55 36	11	0.7M	10'	830610	02290+3555 1 0 00
"	"	"	100	10500J	120"	860816	"	RAFGL 340	2 29 03.5	+76 29 57	11	0.0M	10'	"	02290+7629 1 0 01
"	"	"	2 23 16.8	+61 38 53	1230	43.2J	"	MARK 1045	2 29 04.3	-00 21 35	60	0.62J	60"	861203	02290-0021 0 0 00
"	"	"	2 23 17	+61 38 55	270	P	60"	860903	2 29 07.9	+54 04 45	11	-0.2M	10'	830610	"
"	"	"	1000	27J	1'	761003	"	"	"	"	20	-1.1M	10'	"	"
"	"	"	350	708J	38"	861016	"	"	"	"	27	-2.2M	10'	"	"
"	"	"	1300	19.3J	90"	"	"	"	"	"	20	-2.0M	10'	"	"
UCL 4A	2 23 18	+61 39 12	100	1.1ESW	"	751202	"	RAFGL 6254S	2 29 11.9	+04 37 04	20	-0.42M	"	831007	02293+5748 2 2 11
FIRSS 20	2 23 22	+62 03 06	20	1417J	10'	830201	02230+6202 2 2 33	AFGL 341	2 29 19.2	+57 49 27	8.7	-0.80M	"	"	"
"	"	"	27	372J	10'	"	"	CRL 341	"	"	10.0	-0.80M	"	"	"
"	"	"	93	149J	10'	"	"	AFGL 341	"	"	11.4	-1.13MV	"	760605	"
W3 SOURCE 2	2 23 24	+61 39 06	69	14000J	1'	750801	"	"	"	"	12.6	-1.45MV	"	831007	"
RAFGL 4195S	2 23 28.7	-00 24 11	11	0.2M	10'	830610	02234-0024 1 1 00	"	"	"	19.5	-2.46MV	"	"	"
G133.9+1.1	2 23 29	+61 38 54	94	11000J	5'	740908	02232+6138 1 3 44	"	"	"	23.0	-2.47M	"	"	"
02234-0024	2 23 29.0	-00 24 10	12	28.3J	30"	850701	02234-0024 1 1 00	CRL 341	2 29 21.1	+57 48 53	8.7	-0.36M	11"	760606	"
"	"	"	25	16.3J	30"	"	"	"	"	"	10	-0.72M	11"	"	"
"	"	"	60	3.0J	60"	"	"	RAFGL 341	"	"	11	-1.1M	10'	830610	"
W3(OH)	2 23 30	+61 40	82	22000J	12'	800708	"	CRL 341	"	"	11.4	-1.10M	11"	760606	"
"	"	"	92	30000J	12'	"	"	"	"	"	12.5	-1.48M	11"	"	"
SZ CAS	2 23 33.3	+59 14 11	10	3.89M	"	741008	"	RAFGL 341	"	"	19.5	-2.18M	11"	"	"
FIRSS 21	2 23 37	+61 40 06	27	1209J	10'	830201	02232+6138 1 3 44	CRL 341	"	"	20	-2.3M	10'	830610	"
"	"	"	93	33437JL	10'	"	"	RAFGL 341	"	"	23	-2.47M	10'	760606	"
BD+60 478	2 23 44.1	+60 29 48	8.6	0.23M	"	731203	02236+6027 2 2 17	3C 68.1	2 29 27.2	+34 10 34	19	1.44J	"	790509	"
"	"	"	11.3	1.08M	"	"	"	"	"	"	10.6	0.028J	5.5"	821201	"
"	"	"	18	-1.23M	"	"	"	RAFGL 5074	2 29 35.1	+61 18 04	20	-0.8M	10'	830610	02295+6117 0 1 22
AFGL 332	2 23 44.2	+60 29 49	8.6	0.2MV	26"	800213	"	"	"	"	27	-2.5M	10'	"	"
"	"	"	10.7	-1.0MV	26"	"	"	MARK 368	2 30 01.4	+20 25 27	60	0.71J	60"	861203	02300+2025 0 0 00
RAFGL 332	"	"	11	-1.3M	10'	830610	"	AFGL 347	2 30 13.1	+45 26 06	8.7	-0.64M	"	831007	02302+4525 2 2 11
AFGL 332	"	"	12.2	-0.9MV	26"	800213	"	"	"	"	10.0	-1.15M	"	"	"
RAFGL 332	"	"	18	-1.6M	26"	"	"	RAFGL 347	"	"	11	-1.8M	10'	830610	"
"	"	"	20	-1.8M	10'	830610	"	AFGL 347	"	"	11.4	-1.62M	"	831007	"
"	"	"	27	-2.8M	10'	"	"	"	"	"	12.6	-1.56M	"	"	"
IRC+60091	2 23 45	+60 27 54	8.6	0.2M	"	740705	"	"	"	"	19.5	-2.57M	"	"	"
"	"	"	10.7	-0.9M	"	"	"	UX AND	"	"	20	-2.34M	"	741002	"
AFGL 332	2 23 45.0	+60 27 54	8.7	-0.15MV	"	831007	"	RAFGL 347	"	"	20	-2.6M	10'	830610	"
"	"	"	10.0	-0.82M	"	"	"	AFGL 347	"	"	23.0	-2.66M	"	831007	"
"	"	"	11.4	-1.32MV	"	"	"	RAFGL 347	"	"	27	-1.8M	10'	830610	"
"	"	"	12.6	-1.26MV	"	"	"	RAFGL 346S	2 30 18.0	-16 56 06	20	-4.6M	"	"	02302-1656 1 0 00
BS4	2 23 46.5	+61 42 30	10.6	0.25J	11"	791001	"	MARK 1179	2 30 27.0	+27 43 04	10.6	.0035J	5.9"	851118	"
"	"	"	21	19J	11"	"	"	RAFGL 4201S	2 30 29.0	-70 39 54	11	-2.0M	"	830610	"
W3 SOURCE 4	2 23 50	+61 42 18	69	1000J	1'	750801	"	NGC 972	2 31 16.6	+29 05 35	100	64J	120"	860130	02312+2905 0 1 22
MARK 593	2 23 54.9	+11 55 44	60	0.87J	60"	861203	02239+1155 0 0 00	U CET	2 31 19.5	-13 22 01	8.4	1.67C	"	710203	02313-1322 1 0 00
RAFGL 5072	2 24 19.4	+15 19 21	20	-2.5M	10'	830610	"	"	"	"	11.0	1.41C	11"	800213	"
"	"	"	27	-2.9M	10'	"	"	AFGL 348	2 31 19.6	-13 22 02	8.4	1.71C	11"	830610	"
MARK 1176	2 24 27.3	+41 47 04	60	1.25J	60"	861203	02244+4146 0 0 00	RAFGL 348	"	"	11.2	1.4M	11"	800213	"
AFGL 333	2 24 30	+61 15	82	7000J	12'	800708	02244+6117 1 3 33	CIT 4	2 31 42	+64 55	8.6	-1.9MV	20"	741201	02316+6455 2 2 11
"	"	"	92	10000J	10'	"	"	"	"	"	10.7	-2.9MV	20"	"	"
RAFGL 333	2 24 31.0	+61 17 54	11	-1.1M	10'	830610	"	"	"	"	12	481J	30"	860918	"
"	"	"	11	-2.3M	10'	"	"	"	"	"	12.2	-2.8MV	20"	741201	"
"	"	"	27	-3.3M	10'	"	"	"	"	"	18	-3.8M	20"	"	"
RAFGL 6251S	2 24 34.1	+26 45 23	11	0.1M	10'	"	"	"	"	"	25	313J	30"	860918	"
RAFGL 5073	2 24 34.9	+15 14 23	11	-0.1M	10'	"	"	"	"	"	60	45.4J	60"	"	"
"	"	"	20	-2.9M	10'	"	"	"	"	"	100	13.2J			

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NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
RAFGL 4024	2 32 53.0	-70 53 24	20	-1.4M	10'	"	"	"	"	"	100	1.37J	120"	"	"
MARK 1049	2 33 45.2	-14 26 01	60	-2.1M	10'	"	"	FIRSSSE 25	2 38 43	+53 18 24	93	237J	10"	830201	"
MARK 1180	2 33 48.4	+33 06 38	60	1.32J	60"	861203	02337-1426 0000	RAFGL 6255S	2 38 48.7	+05 49 26	11	0.2M	10"	830610	"
R TRI	2 33 59.8	+34 02 52	5.0	1.02J	60"	"	02338+3306 0000	FIRSSSE 26	2 39 01	+62 42 54	20	58J	10"	830201	"
"	"	"	10.2	-14.7RV	"	740401	02339+3402 2100	"	"	"	27	91J	10"	"	"
"	"	"	12	-15.6RV	"	"	"	"	"	"	40	404J	10"	"	"
"	"	"	20	59.0J	30"	860918	"	"	"	"	93	389J	10"	"	"
"	"	"	20	1.00M	9"	731104	"	NGC 1055	2 39 11.7	+00 13 52	100	59J	120"	860130	02391+0013 0012
"	"	"	25	20.3J	30"	860918	"	RAFGL 5077	2 39 20.3	+62 43 42	20	-2.0M	10"	830610	02395+6244 1222
"	"	"	60	3.33J	60"	"	"	"	"	"	27	-2.9M	10"	"	"
AFGL 355	2 34 00.1	+34 02 51	8.7	-0.06M	"	831007	"	MARK 1183	2 39 51.4	+28 21 45	60	5.32J	60"	861203	02398+2821 0011
"	"	"	10.0	-0.21M	"	"	"	NGC1068 6S18W	2 40 05.3	-00 13 38	10.1	0.103J	5.1"	"	"
"	"	"	11.4	-0.45M	"	"	"	NGC1068 18S5W	2 40 05.3	-00 13 50	10.1	0.028J	5.1"	"	"
"	"	"	12.6	-0.43M	"	"	"	NGC1068 3N15W	2 40 05.5	-00 13 29	10.1	0.094J	5.1"	"	"
"	"	"	19.5	-0.91M	"	"	"	NGC1068 3S15W	2 40 05.5	-00 13 35	10.1	0.077J	5.1"	"	"
"	"	"	23.0	-0.95M	"	"	"	NGC1068 9S15W	2 40 05.5	-00 13 41	10.1	0.119J	5.1"	"	"
RAFGL 355	2 34 01.5	+34 03 08	11	-0.7M	10'	830610	"	NGC 1068 15S5W	2 40 05.5	-00 13 47	10.1	0.008J	5.1"	"	"
"	"	"	20	-1.2M	10'	"	"	NGC 1068 12NW	2 40 05.7	-00 13 20	10.1	0.019J	5.1"	"	"
RAFGL 5076	2 34 31.1	+54 22 47	11	-0.4M	10'	"	02345+5422 1110	NGC 1068 12W	2 40 05.7	-00 13 32	10.1	0.122J	5.1"	"	"
"	"	"	20	-1.6M	10'	"	"	NGC1068 6S12W	2 40 05.7	-00 13 38	10.1	0.191J	5.1"	"	"
"	"	"	27	-2.4M	10'	"	"	NGC 1068 12W	2 40 05.7	-00 13 40	20	0.555J	3.6"	"	"
MARK 1050	2 34 37.7	+34 12 57	60	5.00J	60"	861203	02346+3412 0011	NGC 1068 12SW	2 40 05.7	-00 13 44	10.1	0.128J	5.1"	"	"
RAFGL 4211S	2 34 42.8	-36 02 42	20	-3.6M	10'	830610	02347-3602 1000	NGC 1068 9N9W	2 40 05.9	-00 13 23	10.1	0.057J	5.1"	"	"
RAFGL 4210S	2 34 46.8	+56 49 49	11	-0.4M	10'	"	02347+5649 1110	NGC 1068 3N9W	2 40 05.9	-00 13 29	10.1	0.105J	5.1"	"	"
"	"	"	20	-1.6M	10'	"	"	NGC 1068 3S9W	2 40 05.9	-00 13 35	10.1	0.080J	5.1"	"	"
YZ PER	2 34 46.9	+56 49 49	8.4	1.35C	"	710203	"	NGC 1068 9S9W	2 40 05.9	-00 13 41	10.1	0.126J	5.1"	"	"
"	"	"	8.6	0.98M	"	731203	"	NGC1068 15S9W	2 40 05.9	-00 13 47	10.1	0.073J	5.1"	"	"
"	"	"	11.0	-0.25C	"	710203	"	NGC 1068	2 40 06	-00 13 42	10	0.49F	4.7"	840306	02401-0013 1222
"	"	"	11.3	0.25M	"	731203	"	"	"	"	10	S	4.7"	"	"
"	"	"	18	0.44M	"	"	"	"	"	"	150	25000X	7"	701103	"
0234+285	2 34 55.6	+28 35 08	12	0.035J	30"	860908	"	NGC 1068 6N6W	2 40 06.1	-00 13 26	10.1	0.049J	5.1"	840710	"
"	"	"	25	0.065J	30"	"	"	NGC 1068 6S6W	2 40 06.1	-00 13 38	10.1	0.103J	5.1"	"	"
"	"	"	60	0.18J	60"	"	"	NGC1068 12S6W	2 40 06.1	-00 13 44	10.1	0.082J	5.1"	"	"
"	"	"	100	0.178J	120"	"	"	NGC 1068 9S3W	2 40 06.3	-00 13 41	10.1	0.072J	5.1"	"	"
AFGL 357	2 35 08.0	-27 11 24	8.7	-1.3M	26"	800213	02351-2711 2211	NGC 1068 9S3W	2 40 06.3	-00 13 41	10.1	0.072J	5.1"	"	"
"	"	"	10.0	-1.94M	"	831007	"	NGC 1068 8N8W	2 40 06.4	-00 13 20	10.1	0.044J	5.1"	"	"
"	"	"	10.7	-2.2M	"	800213	"	NGC 1068 12N	2 40 06.4	-00 13 24	10.1	0.069J	5.1"	"	"
RAFGL 357	"	"	11	-2.7M	10'	830610	"	NGC 1068 15N3E	2 40 06.7	-00 13 17	10.1	0.032J	5.1"	"	"
AFGL 357	"	"	11.4	-2.33M	"	831007	"	NGC 1068 9N3E	2 40 06.7	-00 13 23	10.1	0.097J	5.1"	"	"
"	"	"	12.2	-1.4M	26"	800213	"	NGC 1068 9S3E	2 40 06.7	-00 13 41	10.1	0.038J	5.1"	"	"
"	"	"	12.6	-2.09M	"	831007	"	NGC1068 12N6E	2 40 06.9	-00 13 20	10.1	0.143J	5.1"	"	"
"	"	"	19.5	-2.40M	"	"	"	NGC 1068 6N6E	2 40 06.9	-00 13 26	10.1	0.107J	5.1"	"	"
RAFGL 357	"	"	20	-3.4M	10'	830610	"	NGC 1068 6S6E	2 40 06.9	-00 13 38	10.1	0.042J	5.1"	"	"
AFGL 357	"	"	23.0	-2.60M	"	831007	"	NGC 1068 9N9E	2 40 07.1	-00 13 23	10.1	0.116J	5.1"	"	"
02351-2711	2 35 11.4	-27 11 37	12	388J	30"	850701	"	NGC 1068 3N9E	2 40 07.1	-00 13 29	10.1	0.026J	5.1"	"	"
"	"	"	25	192J	30"	"	"	NGC1068 3S9E	2 40 07.1	-00 13 35	10.1	0.026J	5.1"	"	"
"	"	"	60	25.8J	60"	"	"	NGC 1068 9S9E	2 40 07.1	-00 13 41	10.1	0.044J	5.1"	"	"
"	"	"	100	8.4J	120"	"	"	NGC 1068	2 40 07.2	-00 13 30	5	6.4JV	"	710906	02401-0013 1222
RAFGL 4215S	2 35 45.0	-14 37 12	11	-1.0M	10'	830610	"	"	"	"	5.0	5.3J	"	750701	"
AO 0235+164	2 35 52.6	+16 24 05	8.4	0.290JV	"	760411	"	"	"	"	5.0	7.2J	V	700306	"
0235+164	"	"	10.5	0.052J	"	860510	"	"	"	"	8	3.2J	6"	720901	"
0235+164	"	"	10.6	0.311JV	"	760411	"	"	"	"	8	S	V	760810	"
"	"	"	11	0.320JV	"	"	"	"	"	"	8	P	V	840823	"
"	"	"	12.6	0.370JV	"	"	"	"	"	"	8	S	V	"	"
"	"	"	15.6	0.430JV	"	"	"	"	"	"	8	S	V	"	"
0235+164	"	"	20	0.32J	"	850406	"	"	"	"	8.0	S	13"	750806	"
AO 0235+164	"	"	20.0	0.32J	"	860510	"	"	"	"	8.4	S	12.9J	"	810501
0235+164	"	"	21	0.810JV	"	760411	"	"	"	"	8.6	1.0M	11"	750701	"
"	"	"	770	1.5J	"	860510	"	"	"	"	8.8	12.7J	"	750701	"
0235+16	"	"	1000	4.5J	"	830518	"	"	"	"	10	0.8M	5"	731201	"
AO 0235+16	"	"	1000	0.9JV	55"	780210	"	"	"	"	10	25J	5.7"	780305	"
0235+164	"	"	1000	1.7J	55"	810103	"	"	"	"	10	25JE	6"	710602	"
"	"	"	1000	1.7J	55"	821106	"	"	"	"	10	22.3JV	6"	710906	"
"	"	"	1070	1.3JV	"	860510	"	"	"	"	10	25J	6"	720901	"
"	"	"	1070	1.4J	65"	850406	"	"	"	"	10	24.6JV	6"	721102	"
RAFGL 359	2 36 04.6	+59 22 58	11	-0.1M	10'	830610	02360+5922 110J	"	"	"	10	23.0JV	20"	710906	"
"	"	"	20	-1.2M	10'	"	"	"	"	"	10.2	30.6J	V	700306	"
RAFGL 361	2 36 16.0	+60 12 18	11	-2.0M	10'	"	"	"	"	"	10.2	P	12"	740802	"
"	"	"	20	-3.1M	10'	"	"	"	"	"	10.3	0.7M	11"	740605	"
FJM 5	2 36 34	+64 51	100	90000X	4.5"	720902	"	"	"	"	10.4	17.8J	"	750701	"
GT 0236+610	2 36 41	+61 01 24	10.6	6.73M	10"	850702	"	"	"	"	10.6	18.00J	"	781209	"
HD 16523	2 37 32.9	+56 30 59	10	4.6M	V	750505	"	"	"	"	10.6	1.8J	8.5"	790405	"
"	"	"	10.0	5.19M	11"	740907	"	"	"	"	10.6	0.96M	9"	831209	"
MARK 370	2 37 40.3	+19 05 00	60	1.12J	60"	861203	02376+1904 0000	"	"	"	11	25.1JV	"	740104	"
MARK 1051	2 37 40.6	+35 05 00	60	0.66J	60"	861203	02376+3505 0000	"	"	"	11.3	0.4M	11"	740605	"
PKS 0237-23	2 37 52.7	-23 22 09	10	1.280J	V	790509	"	"	"	"	11.6	26.9J	"	750701	"
MARK 1182	2 37 54.9	+16 36 59	60	0.68J	60"	861203	02379+1637 0000	02401-0013	"	"	12	45.0J	30"	850701	"
RAFGL 367	2 38 00.7	+30 59 10	11	0.2M	10'	830610	02380+3059 110J	NGC 1068	"	"	12	38.30J	30"	860905	"
FIRSSSE 24															

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	h m s	" " "	40	110J	49"	840710	" "	NGC 1097POS34	2 44 11.4	-30 29 12'	10.2	0.116J	5"	"	"
"	"	"	40	104.4J	50"	841001	" "	NGC 1097POS16	2 44 11.5	-30 28 51'	10.2	-0.02J	5"	"	"
"	"	"	50	137.9J	50"	"	"	NGC 1097POS15	2 44 11.5	-30 28 54'	10.2	0.011J	5"	"	"
"	"	"	54	186J	50"	840710	" "	NGC 1097POS14	2 44 11.5	-30 28 57'	10.2	0.092J	5"	"	"
"	"	"	59	142J	33"	"	"	NGC 1097POS12	2 44 11.5	-30 29 03'	10.2	0.047J	5"	"	"
"	"	"	59	190J	49"	"	"	NGC 1097POS12	2 44 11.5	-30 29 03'	10.2	0.047J	5"	"	"
02401-0013	"	"	60	81J	28"	800108	" "	NGC 1097	2 44 11.5	-30 29 06'	10	0.060J	5.7"	780305	02441-3029
NGC 1068	"	"	60	189J	60"	850701	" "	NGC 1097POS1	2 44 11.5	-30 29 06'	10.2	0.065J	5"	810706	"
"	"	"	60	185.6J	60"	860516	" "	"	"	"	20	0.240J	5"	"	"
"	"	"	60	186J	60"	860605	" "	NGC 1097	"	"	60	45.5J	60"	860516	"
"	"	"	60	186.0J	60"	860905	" "	NGC 1097POS17	2 44 11.5	-30 29 09'	10.2	0.051J	5"	810706	"
"	"	"	61	168J	50"	760104	" "	NGC 1097POS18	2 44 11.5	-30 29 12'	10.2	0.041J	5"	"	"
"	"	"	61	168J	50"	800108	" "	NGC 1097POS19	2 44 11.5	-30 29 15'	10.2	0.084J	5"	"	"
"	"	"	75	218J	33"	840710	" "	NGC 1097POS20	2 44 11.5	-30 29 18'	10.2	0.090J	5"	"	"
"	"	"	79	240J	49"	"	"	NGC 1097POS21	2 44 11.5	-30 29 21'	10.2	0.029J	5"	"	"
"	"	"	88	330J	45"	770901	" "	NGC 1097POS22	2 44 11.5	-30 29 24'	10.2	0.017J	5"	"	"
"	"	"	88	330J	45"	800108	" "	NGC 1097POS23	2 44 11.7	-30 29 03'	10.2	0.058J	5"	"	"
"	"	"	90	194J	30"	840710	" "	NGC 1097POS2	2 44 11.7	-30 29 06'	10.2	-0.02J	5"	"	"
"	"	"	93	454J	50"	760104	" "	NGC 1097POS26	2 44 11.7	-30 29 09'	10.2	0.016J	5"	"	"
"	"	"	93	454J	50"	800108	" "	RAFGL 6261S	2 44 11.7	+05 55 17'	20	-2.3M	10'	830610	"
"	"	"	100	150.1J	50"	841001	" "	NGC 1097POS30	2 44 11.8	-30 28 58'	10.2	0.043J	5"	810706	"
"	"	"	100	239J	120"	850701	" "	NGC 1097POS3	2 44 11.9	-30 29 06'	10.2	0.040J	5"	"	"
02401-0013	"	"	100	239J	120"	860130	" "	NGC 1097POS31	2 44 12.1	-30 29 02'	10.2	-0.01J	5"	"	"
NGC 1068	"	"	100	239.0J	120"	860905	" "	NGC 1097POS4	2 44 12.1	-30 29 06'	10.2	0.106J	5"	"	"
"	"	"	100	300J	2.2"	730602	" "	NGC 1097POS29	2 44 12.1	-30 29 10'	10.2	0.095J	5"	"	"
"	"	"	102	147J	30"	840710	" "	NGC 1097POS5	2 44 12.3	-30 29 06'	10.2	0.027J	5"	"	"
"	"	"	103	190J	42"	"	"	NGC 1097POS6	2 44 12.5	-30 29 06'	10.2	0.001J	5"	"	"
"	"	"	104	250J	85"	"	"	RAFGL 5081	2 44 15.8	+69 22 52'	20	-1.1M	10'	830610	02441+6922
"	"	"	110	230J	49"	"	"	RAFGL 5082	2 44 36.2	+60 20 34'	20	-1.0M	10'	"	1111
"	"	"	110	760J	5"	730602	" "	"	"	"	27	-2.3M	10'	"	"
"	"	"	118	315J	73"	840710	" "	RAFGL 5083	2 44 47.6	+45 44 07'	27	-2.3M	10'	"	"
"	"	"	119	144J	30"	"	"	TX PER	2 44 53.5	+36 45 32'	11.3	2.4M	-	721203	"
"	"	"	120	270J	50"	"	"	AFGL 377	2 44 55.5	+29 02 27'	8.4	1.94M	17"	790401	02449+2902
"	"	"	134	272J	45"	770901	" "	RAFGL 377	"	"	11	1.8M	10'	830610	1000
"	"	"	134	272J	45"	800108	" "	AFGL 377	"	"	11.2	1.83M	17"	790401	"
"	"	"	136	183J	42"	840710	" "	"	"	"	12.5	1.94M	17"	"	"
"	"	"	137	264J	84"	"	"	TARI	2 45 31.9	+17 18 06'	5.0	-14.5R	-	740401	02455+1718
"	"	"	141	268J	50"	760104	" "	"	"	"	10.2	-15.5R	-	"	"
"	"	"	141	268J	50"	800108	" "	ZERI	2 45 32.0	-12 40 03'	8.4	0.18C	-	710203	02455-1240
"	"	"	155	162J	42"	840710	" "	"	"	"	8.4	0.18C	-	710405	2100
"	"	"	157	150J	49"	"	"	"	"	"	8.4	-0.10CV	-	750104	"
"	"	"	158	S	60"	850414	" "	"	"	"	"	0.86CV	-	"	"
"	"	"	160	132.0J	50"	841001	" "	"	"	"	11.0	-0.84C	-	710203	"
"	"	"	164	202J	73"	840710	" "	"	"	"	11.0	-0.84C	-	710405	"
"	"	"	184	126J	42"	"	"	AFGL 379	2 45 32.0	+17 18 07'	8.4	-0.49M	17"	790401	02455+1718
"	"	"	195	129J	85"	"	"	RAFGL 379	"	"	11	-1.1M	10'	830610	"
"	"	"	350	350J	1"	721003	" "	AFGL 379	"	"	11.2	-0.94M	17"	790401	"
"	"	"	390	32J	V	770901	" "	"	"	"	12.5	-1.10M	17"	"	"
"	"	"	400	15J	48"	840710	" "	RAFGL 379	"	"	20	-1.7M	10'	830610	"
"	"	"	540	7J	83"	770901	" "	AFGL 378	2 45 32.1	-12 40 04'	8.4	0.2M	11"	800213	02455-1240
"	"	"	1000	0.6J	55"	780210	" "	"	"	"	8.4	-0.14M	17"	790401	2100
"	"	"	1670	7.1J	1"	761201	" "	RAFGL 378	"	"	11	-1.0M	10'	830610	"
NGC 1068 12NE	2 40 07.3	-00 13 20	10.1	0.045J	5.1"	840710	" "	AFGL 378	"	"	11.2	-0.8M	11"	800213	"
NGC1068 6N12E	2 40 07.3	-00 13 26	10.1	0.110J	5.1"	"	"	"	"	11.2	-0.75M	17"	790401	"	
NGC 1068 12SE	2 40 07.3	-00 13 44	10.1	-0.13J	5.1"	"	"	"	"	12.5	-0.23M	17"	"	"	
NGC 1068 15SE	2 40 07.5	-00 13 17	10.1	0.009J	5.1"	"	"	02455-1240	2 45 32.3	-12 40 05'	12	52.9J	30"	850701	"
NGC1068 3N15E	2 40 07.5	-00 13 29	10.1	0.035J	5.1"	"	"	"	"	25	19.9J	30"	"	"	
NGC 1068 18NE	2 40 07.7	-00 13 14	10.1	0.037J	5.1"	"	"	"	"	60	3.1J	60"	"	"	
MARK 596	2 40 13.0	+07 23 07	11	0.81J	60"	861203	02402+0723	0000	2 45 32.8	+17 18 11'	100	79.1J	30"	"	02455+1718
RAFGL 4220S	2 40 15.6	-00 13 53	10	0.5M	10"	830610	02401-0013	12 2.2	"	"	25	27.9J	30"	"	"
"	"	"	27	-2.3M	10"	"	"	"	"	"	60	5.0J	60"	"	"
AFGL 371	2 40 44	+36 02 18	8.4	0.32M	17"	790401	02407+3602	2.110	"	"	100	2.7J	120"	"	"
"	"	"	11.2	-0.79M	17"	"	"	"	"	"	20	61J	10'	830201	02459+6029
"	"	"	12.5	-0.60M	17"	"	"	"	"	"	27	82J	10'	"	12.22
RAFGL 371	2 40 44.0	+36 02 42	11	-0.8M	10"	830610	"	"	"	"	40	259J	10'	"	"
"	"	"	20	-1.7M	10"	"	"	"	"	"	93	756J	10'	"	"
0241+62	2 41 01.3	+62 15 27	12	0.45J	30"	860609	02410+6215	000J	2 45 44.2	+60 30 04'	11	-1.0M	10'	830610	"
"	"	"	25	0.67J	30"	"	"	"	"	"	20	-2.0M	10'	"	"
"	"	"	60	0.64J	60"	"	"	"	"	"	27	-2.9M	10'	"	"
NGC 1073	2 41 05.6	+01 09 55	50	-2.0J	50"	841001	02411+0109	0001	2 45 48.3	+56 52 37'	8.7	3.49M	-	741105	02458+5652
"	"	"	100	-0.7J	50"	"	"	"	"	"	8.7	3.49M	-	780704	000J
RAFGL 6256S	2 41 41.9	+07 22 48	20	-2.5M	10"	830610	"	"	"	"	10	3.60M	-	"	"
0242-724	2 42	-72 24	12	0.093J	30"	860908	"	"	"	"	10	3.47M	-	770504	"
"	"	"	25	0.107J	30"	"	"	"	"	"	10.0	3.60M	-	741105	"
"	"	"	60	0.308J	60"	"	"	"	"	"	11.4	3.13M	-	780704	"
"	"	"	100	0.330J	120"	"	"	"	"	"	11.4	3.13M	-	830610	"
RAFGL 6257S	2 42 02.2	+06 57 34	20	-2.1M	10"	830610	"	"	"	"	11.4	-0.3M	10'	830610	"
RAFGL 6258S	2 42 14.7	+08 28 50	20	-2.4M	10"	"	"	"	"	"	10	16.7J	V	840413	"
RAFGL 6259S	2 42 15.4	+06 12 12	20	-1.5M	10"	"	"	"	"	"	20	44.7J	V	"	"
02427-5430	2 42 42.0	-54 30 44	12	16.3J	30"	850701	02427-5430	2.210	"	"	40	76J	50"	"	"
"	"	"	25	74.5J	30"	"	"	"	"	"	50	80J	50"	"	"
"	"	"	60	8.5J	60"	"	"	"	"	"	100	109J	50"	"	"
"	"	"	100	3.8J											

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
ETA PER	2 47 01.9	+55 41 22	60	14.6J	60"	"	"	IRC+30055	2 56 39	+29 38 24	12.6	1.93M	"	"	"
RAFGL 382	2 47 01.9	+55 41 23	11	-0.2M	"	721203	02470+5541 110 J	MARK 1066	2 56 49.0	+36 37 18	60	10.28J	60"	861203	02568+3637 0011
RAFGL 384	2 47 18.8	+57 39 06	11	-0.3M	10"	830610	"	RAFGL 410	2 56 50.0	+43 56 36	11	0.3M	10"	830610	02568+4356 1100
FIRSSE 32	2 47 27	+60 30 36	93	644J	10"	830201	02470+6031 100 J	0257+700P02	2 57 13	+70 02 36	12	0.55J	4.5"	830712	02572+7002 0011
SU CAS	2 47 28.8	+68 41 00	12	1.072J	30"	860501	02474+6840 0000	"	"	"	25	0.94J	4.6"	"	"
"	"	"	25	0.327J	30"	"	"	"	"	"	60	5.9J	4.7"	"	"
"	"	"	60	0.835J	60"	"	"	MARK 602	2 57 14.1	+02 34 24	60	3.55J	60"	861203	02572+0234 0001
"	"	"	100	3.955J	120"	"	"	W5 EAST #1	2 57 23.9	+60 17 28	50	30J	40"	801205	"
HD 17603	2 48 04.6	+56 50 35	10	4.49M	11"	770504	"	"	2 57 27.5	+60 17 28	100	60J	40"	"	"
RAFGL 385	2 48 25.5	+34 51 19	11	0.1M	10"	830610	02484+3451 1100	W5 EAST #2	"	"	50	90J	40"	"	"
HD 17638	2 48 28.1	+56 43 33	10	4.7M	10"	750505	"	W5 EAST #3	2 57 31.1	+60 17 28	100	110J	40"	"	"
"	"	"	10.0	4.95M	11"	740907	"	"	"	"	100	440J	40"	"	"
RAFGL 6263S	2 48 50.8	+63 37 20	11	0.4M	10"	830610	"	AFGL 4029	2 57 32.5	+60 17 22	8.4	2.14MV	17"	790401	02575+6017 1233
"	"	"	27	-2.2M	10"	"	"	RAFGL 4029	"	"	11	0.5M	10"	830610	"
MARK 1060	2 49 02.4	+43 51 40	60	0.52J	60"	861203	02491+4351 0000	AFGL 4029	"	"	11.2	1.71MV	17"	790401	"
RAFGL 4230S	2 49 11.8	-41 10 06	20	-3.6M	10"	830610	02492-4110 0000	"	"	"	12.5	1.43MV	17"	"	"
RAFGL 6264S	2 49 41.2	+39 57 48	27	-3.0M	10"	"	"	RAFGL 4029	"	"	20	-2.8M	10"	830610	"
RAFGL 6265S	2 49 44.3	+44 58 03	20	-0.9M	10"	"	"	"	"	"	27	-3.8M	10"	"	"
"	"	"	27	-2.3M	10"	"	"	AFGL 4029.1	"	"	10.7	2.3MV	8.5"	800213	"
02497-0828	2 49 47.0	-08 28 17	12	37.8J	30"	850701	02497-0828 1100	"	"	"	8.6	1.4M	17"	"	"
"	"	"	25	15.1J	30"	"	"	"	"	"	11.2	1.3MV	8.5"	"	"
"	"	"	60	2.4J	60"	"	"	"	"	"	12.2	1.4M	17"	"	"
"	"	"	100	0.8J	120"	"	"	"	"	"	18	-1.0MV	8.5"	"	"
RAFGL 6266S	2 49 54.1	+77 11 16	20	-1.2M	10"	830610	"	AFGL 4029.2	"	"	8.4	2.4M	17"	"	"
"	"	"	27	-2.6M	10"	"	"	"	"	"	11.2	2.1M	17"	"	"
RAFGL 393	2 50 19.6	+74 06 39	20	-0.6M	10"	"	02503+7406 1000	"	"	"	12.5	1.8M	17"	"	"
"	"	"	27	-2.0M	10"	"	"	"	"	"	50	20J	40"	801205	"
RAFGL 396	2 51 04.9	+09 07 58	11	-0.4M	10"	"	02510+0907 1100	W5 EAST #11	2 57 34.7	+60 16 32	50	140J	40"	"	"
QQ PER	2 51 06	-51 37 27	12	0.284J	30"	860501	"	"	2 57 34.7	+60 17 00	50	230J	40"	"	"
"	"	"	25	0.263J	30"	"	"	W5 EAST #10	"	"	100	400J	40"	"	"
"	"	"	60	0.678J	60"	"	"	"	2 57 34.7	+60 17 28	50	540J	40"	"	"
"	"	"	100	1.792J	120"	"	"	W5 EAST #4	"	"	100	540J	40"	"	"
RAFGL 6267S	2 51 16.9	+50 08 49	11	-0.2M	10"	830610	"	W5 EAST #9	2 57 34.7	+60 17 56	50	90J	40"	"	"
"	"	"	20	-1.1M	10"	"	"	"	2 57 34.7	+60 18 24	50	20J	40"	"	"
HD 17971	2 52 00.0	+60 11 28	7	3.78M	"	741105	02519+6011 000 J	W5 EAST #8	2 57 34.7	+60 18 24	50	20J	40"	"	"
"	"	"	11.4	4.03M	"	"	"	"	2 57 34.7	+60 18 52	50	20J	40"	"	"
MARK 1063	2 52 08.0	-10 13 46	60	2.99J	60"	861203	02521-1013 0000	W5 EAST #7	2 57 34.7	+60 18 52	50	20J	40"	"	"
R HOR	2 52 11.9	-50 05 32	8.1	413J	15"	800510	02522-5005 32.2 J	W5 EAST #5	2 57 38.3	+60 17 28	50	210J	40"	"	"
"	"	"	8.4	-2.21M	"	760307	"	"	2 57 39	+60 17 18	20	157J	10"	830201	02575+6017 1233
"	"	"	9.57	462J	15"	800510	"	FIRSSE 35	"	"	27	202J	10"	"	"
"	"	"	9.7	-3.25M	"	760307	"	"	"	"	40	262J	10"	"	"
"	"	"	10	522J	15"	800510	"	"	2 57 41.9	+60 17 28	50	70J	40"	801205	"
"	"	"	10.1	-2.6C	"	721001	"	"	"	"	100	170J	40"	"	"
"	"	"	10.2	-3.50MV	"	720501	"	02587+2136	2 58 42.3	+21 36 23	12	28.2J	30"	850701	02587+2136 1100
"	"	"	10.5	-3.44M	"	760307	"	"	"	"	25	11.1J	30"	"	"
"	"	"	11.2	-3.34M	"	"	"	"	"	"	60	1.8J	60"	"	"
"	"	"	12.2	400J	15"	800510	"	"	"	"	100	1.3J	120"	"	"
"	"	"	12.5	-3.18M	"	760307	"	MARK 1067	2 58 42.8	+42 23 20	60	1.94J	60"	861203	02587+4223 0001
"	"	"	19.5	-3.3C	"	721001	"	IRC+20052	2 58 43	+21 36 06	5.0	-15.0R	"	740401	02587+2136 1100
"	"	"	20	-3.9M	"	720501	"	"	"	"	8.6	740705	"	"	"
"	"	"	20	4.11M	"	760307	"	"	"	"	10	0.4M	"	"	"
"	"	"	20	194J	15"	800510	"	"	"	"	10.2	-15.9R	"	740401	"
02522-5005	2 52 12.7	-50 05 32	12	145J	15"	850701	"	"	"	"	10.7	-0.4M	"	740705	"
"	"	"	25	611J	30"	"	"	"	"	"	12	33.1J	30"	860918	"
"	"	"	60	230J	30"	"	"	"	"	"	25	15.0J	30"	"	"
"	"	"	100	42.6J	60"	"	"	"	"	"	8.6	0.8M	26"	"	"
NGC 1143	2 52 36.2	-00 22 47	10	6.13M	12"	850917	02526-0023 0011	"	"	"	10.6	0.4M	26"	"	"
NGC 1144	2 52 38.5	-00 23 07	10	6.13M	8"	"	"	"	"	"	10.7	-0.4M	26"	"	"
02529+1807	2 52 59.2	+18 07 48	12	105J	30"	850701	02529+1807 2110	AFGL 414	2 58 43.0	+21 36 06	8.6	0.8M	26"	"	"
"	"	"	25	26.8J	30"	"	"	"	"	"	11	-0.0M	10"	830610	"
"	"	"	60	4.7J	60"	"	"	"	"	"	20	-1.3M	10"	"	"
"	"	"	100	1.9J	120"	"	"	RAFGL 414	"	"	27	-2.3M	10"	"	"
RAFGL 401	2 52 59.6	+18 07 49	11	-1.6M	10"	830610	"	"	"	"	20	174J	10"	830201	02593+6016 1233
"	"	"	20	-2.4M	10"	"	"	"	"	"	27	240J	10"	"	"
W5 IR 2	2 53 08.5	+60 32 08	10	0.13J	V	840413	"	FIRSSE 36	2 59 00	+60 14 30	20	3366JL	10"	"	"
"	"	"	20	-1.4J	V	"	"	"	"	"	93	1.1M	10"	830610	"
"	"	"	50	50J	50"	"	"	"	"	"	10	0.55J	49"	840406	02593+6016 1233
"	"	"	100	94J	50"	"	"	RAFGL 5089	2 59 19.9	+44 29 18	20	-1.1M	10"	830610	"
AC-10309	2 53 12.5	+60 27 40	100	19J	50"	"	"	S 201	2 59 21.4	+60 16 15	10	0.77J	49"	"	"
FIRSSE 33	2 53 13	+60 28 48	20	58J	10"	830201	02532+6028 01 J 3	"	"	"	19.5	1.5M	15"	790106	"
"	"	"	27	63J	10"	"	"	AFGL 416	2 59 22.0	+60 16 15	10.6	-1.2M	10"	830610	"
"	"	"	40	347J	10"	"	"	RAFGL 416	"	"	11	-1.2M	10"	830610	"
"	"	"	93	893J	10"	"	"	AFGL 416	"	"	11.2	3.82M	17"	790401	"
0253+604P02	2 53 13	+60 27 48	12	1.2J	4.5"	830712	"	"	"	"	11.2	3.8M	17"	800213	"
"	"	"	25	11J	4.6"	"	"	"	"	"	20	-2.9M	10"	830610	"
"	"	"	60	1J	4.7"	"	"	RAFGL 416	"	"	27	-3.9M	10"	"	"
"	"	"	100	6J	5.0"	"	"	AFGL 416.2	"	"	8.4	3.6M	17"	800213	"
RAFGL 400	2 53 19.0	+54 26 24	11	-0.4M	10"	830610	02532+5426 2110	"	"	"	11.2	3.0M	17"	"	"
"	"	"	20	-1.4M	10"	"	"	ALF CET	2 59 39.7	+03 53 39	5.0	-1.32C	"	640501	02596+0353 2210
RAFGL 5086	2 53 21.4	+60 28 54	11	-0.6M	10"	"	02534+6029 00 J 3	"	"	"	5.0	-1.67M	"	700302	"
"	"	"	20	-1.7M	10"	"	"	"	"	"	8.4	-1.63C	"	710203	"
"	"	"	27	-2.7M	10"	"									

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
MARK 1403	3 00 27.9	-01 34 11	60	0.61J	60"	861203	03004-0134 0000	"	h m s	"	25	16J	4.6"	"	"
AFGL 425	3 01 09.6	+53 18 44	8.6	0.6M	26"	800213	03011+5318 1000	"	"	"	60	5.0J	4.7"	"	"
RAFGL 425	"	"	10.7	0.8M	26"	"	"	"	"	"	100	5.0J	5.0"	"	"
RAFGL 425	"	"	11	0.5M	10"	830610	"	RAFGL 454	3 08 04.0	-47 56 48	20	-5.1M	10"	830610	"
RAFGL 6270S	3 01 13.7	+51 44 09	20	-2.3M	10"	"	"	RAFGL 4254S	3 08 11.5	+37 52 54	11	0.3M	10"	"	03081+3752 100 J
NGC 1199	3 01 18.3	-15 48 36	10.2	.0032J	5.7"	861002	"	RAFGL 455	3 08 15.0	+14 36 24	11	-0.7M	10"	"	03082+1436 2100
RAFGL 6271S	3 01 33.6	+10 44 01	11	-0.7M	10"	830610	"	"	"	"	20	-1.1M	10"	"	"
RAFGL 6272S	3 01 37.5	+39 23 10	11	-0.0M	10"	"	"	"	"	"	25	56.8J	30"	850701	"
RAFGL 4244S	3 01 39.0	-15 24 00	20	-0.2M	10"	"	"	"	"	"	60	3.8J	60"	"	"
RAFGL 4245S	3 01 51.0	-12 59 24	11	-1.3M	10"	"	"	RAFGL 5091	3 08 24.0	+60 46 09	20	-1.2M	10"	830610	"
AFGL 428	3 01 57.8	+38 38 53	8.4	-2.2M	11"	800213	03019+3838 22 10	RAFGL 6276S	3 08 27.4	+54 17 06	20	-1.0M	10"	"	"
RAFGL 428	"	"	11	-2.6M	10"	830610	"	RAFGL 4030	3 08 33.0	-56 32 24	20	-5.3M	10"	"	"
RAFGL 428	"	"	11.2	-2.3M	11"	800213	"	RAFGL 4256S	3 08 48.4	-03 59 59	11	-0.1M	10"	"	03088-0359 100 0
RAFGL 428	"	"	20	-2.4M	10"	830610	"	AFGL 457	3 08 49.0	+74 03 25	10.7	1.6M	26"	800213	03088+7403 100 J
RHO PER	3 01 57.9	+38 38 52	5.0	-1.93M	-	700302	"	RAFGL 457	"	"	11	1.6M	10"	830610	"
"	"	"	8.4	-2.15C	-	710203	"	RAFGL 457	"	"	12.2	1.6M	26"	800213	"
"	"	"	8.4	-2.15C	-	710405	"	RAFGL 457	"	"	20	-1.7M	10"	830610	"
"	"	"	10	-1.97C	-	670801	"	RAFGL 458	3 08 56.0	-33 43 48	20	-4.2M	10"	"	"
"	"	"	10	16.1F	5.9"	640201	"	RAFGL 6277S	3 09 08.6	+47 32 53	11	-0.1M	10"	"	"
BS 921	"	"	10.0	-1.97M	-	751004	"	RAFGL 4258S	3 09 29.0	+55 31 00	11	-1.5M	10"	"	03094+5530 210 J
RHO PER	"	"	10.2	-2.06M	-	700302	"	"	"	"	20	-0.9M	10"	"	"
"	"	"	10.4	-1.97C	-	640501	"	RAFGL 460	3 09 50.0	+65 21 24	11	-0.2M	10"	"	03098+6520 100 0
"	"	"	11	-2.23M	-	710403	"	"	"	"	20	-0.4M	10"	"	"
"	"	"	11.0	-2.28C	-	710203	"	MARK 1404	3 10 10.0	-07 45 34	60	1.45J	60"	861203	03101-0745 0000
"	"	"	11.0	-2.28C	-	710405	"	RAFGL 5092	3 10 49.4	+41 52 48	20	-1.2M	10"	830610	"
"	"	"	20	-2.50M	9"	731104	"	03112-5730	3 11 16.8	-57 30 26	12	83.1J	30"	850701	03112-5730 2110
RAFGL 6273S	3 02 15.4	+11 53 51	27	-2.6M	10"	830610	"	"	"	"	25	29.7J	30"	"	"
IO PER	3 03 03	+55 33 03	20	-3.15M	-	741002	03030+5532 22 11	"	"	"	100	2.3J	120"	"	"
AFGL 434	3 03 07.0	+55 33 06	8.6	-0.9MV	26"	800213	"	TW HOR	3 11 16.9	-57 30 29	20	78J/V	-	841020	"
RAFGL 434	3 03 07.0	+55 32 06	11	-2.1MV	26"	"	"	"	"	"	20	45J/V	-	"	"
AFGL 434	3 03 07.0	+55 32 06	11	-2.3M	10"	830610	"	"	"	"	30	30J/V	-	"	"
AFGL 434	3 03 07.0	+55 32 06	12.2	-2.0MV	26"	800213	"	RAFGL 4260S	3 11 25.0	+54 41 54	11	-0.3M	10"	830610	03113+5441 1110
RAFGL 434	3 03 07.0	+55 32 06	20	-3.3M	10"	830610	"	"	"	"	20	-1.1M	10"	"	"
AFGL 437 W	3 03 31.3	+58 19 19	5	S	6.7"	810610	"	MARK 1073	3 11 42.9	+41 51 03	60	8.11J	60"	861203	03117+4151 0011
AFGL 437	"	"	5.27	S	1"	860307	03035+5819 12 33	AFGL 464	3 11 48.0	+46 24 00	8.6	0.6M	26"	800213	03118+4623 1100
"	"	"	5.6	0.013W	9"	"	"	RAFGL 464	"	"	11	-0.5M	10"	830610	"
"	"	"	6.2	0.19W	9"	"	"	AFGL 464	"	"	12.2	0.1M	26"	800213	"
"	"	"	6.9	0.007W	9"	"	"	RAFGL 464	"	"	20	-1.0M	10"	830610	"
"	"	"	7.7	0.37W	9"	"	"	HD 20041	3 11 57.0	+56 57 21	8.7	3.57M	-	780704	03119+5657 00 J J
"	"	"	10.6	3.0M	8.5"	800213	"	"	"	"	11.4	3.61M	-	"	"
CRL 437	"	"	10.6	6J	12"	780106	"	"	"	"	11	3.56M	-	"	"
RAFGL 437	"	"	11	-0.3M	10"	830610	"	RAFGL 466	3 12 32.0	+64 34 36	11	0.1M	10"	830610	03124+6434 1100
AFGL 437	"	"	18	-2.2M	8.5"	800213	"	"	"	"	20	-0.7M	10"	"	"
RAFGL 437	"	"	20	-3.3M	10"	830610	"	AFGL 467	3 12 40.1	+45 09 45	8.6	1.3M	26"	800213	03126+4509 100 0
AFGL 437	3 03 31.7	+58 19 07	8	-4.8M	10"	770705	"	RAFGL 468S	3 12 50.0	-25 44 18	20	-4.0M	10"	830610	"
03035+5819	3 03 31.8	+58 19 15	10	7.5J	12"	"	"	0312-770	3 12 55.7	-77 03 01	12	0.057J	30"	860908	"
"	"	"	12	392W	30"	860712	"	"	"	"	25	0.028J	30"	"	"
"	"	"	25	1980W	30"	"	"	"	"	"	60	0.062J	60"	"	"
"	"	"	60	2680W	60"	"	"	RAFGL 469S	3 13 05.0	-23 47 24	20	-3.4M	10"	830610	"
"	"	"	100	1310W	120"	"	"	0313+599P02	3 13 31	+59 58 54	12	1.8J	4.5"	830712	03134+5958 0011
AFGL 437 N	3 03 32.0	+58 19 23	5	S	6.7"	810610	"	"	"	"	25	2.1J	4.6"	"	"
AFGL 437 S	3 03 32.2	+58 19 13	5	S	6.7"	"	"	"	"	"	60	5.3J	4.7"	"	"
FIRSE 37	3 03 37	+58 19 06	20	299J	10"	830201	03035+5819 12 33	"	"	"	100	27J	5.0"	"	"
"	"	"	27	388J	10"	"	"	L 1383	"	"	1000	0.6J	3.9"	840619	"
"	"	"	40	612J	10"	"	"	0314+601P02	3 13 31	+60 11 18	12	1.2J	4.5"	830712	03136+6010 000 J
"	"	"	93	1609J	10"	"	"	"	"	"	25	1.3J	4.6"	"	"
RAFGL 4249S	3 03 39.0	+60 18 24	11	0.2M	10"	830610	03036+6017 11 07	"	"	"	60	30J	4.7"	"	"
NGC 1209	3 03 42.8	-15 48 07	10.2	.0037JV	5.7"	861002	"	"	"	"	100	60J	5.0"	"	"
FIRSE 38	3 03 51	+55 36 30	93	70J	10"	830201	"	RAFGL 470S	3 13 54.0	-08 45 48	20	-4.0M	10"	830610	"
AFGL 440	3 04 11.0	+58 50 54	8.6	1.7M	26"	800213	03042+5850 11 07	RAFGL 4266S	3 14 12.0	-76 50 48	11	-1.9M	10"	"	"
RAFGL 440	"	"	10.7	0.4M	26"	830610	"	RAFGL 6278S	3 14 19.6	+39 46 48	20	-0.7M	10"	"	"
MARK 1190	3 04 38.3	-02 18 14	60	0.71J	60"	861203	03046-0218 0000	"	"	"	27	-2.4M	10"	"	"
BET PER	3 04 54.4	+40 45 52	5	2.2ME	-	730306	03048+4045 1000	RAFGL 6279S	3 14 39.0	+77 31 19	11	-0.3M	10"	"	"
"	"	"	8.6	1.77MV	-	751106	"	AFGL 471	3 14 58.0	+32 44 24	11	0.9M	26"	800213	03149+3244 1100
"	"	"	8.7	1.88M	11"	740807	"	RAFGL 471	"	"	8.6	-0.3M	10"	830610	"
"	"	"	10	1.7MV	-	780803	"	MBM16 PEAK4	3 15 27.0	+11 20 47	12	8B	30"	860709	"
RAFGL 443	"	"	10	1.94M	11"	740807	"	"	"	"	25	5B	30"	"	"
BET PER	"	"	11	1.6M	10"	830610	"	"	"	"	60	29B	60"	"	"
"	"	"	11.3	1.67MV	-	751106	"	"	"	"	100	181B	120"	"	"
"	"	"	11.4	2.02M	11"	740807	"	NGC 1275	3 16 29.6	+41 19 52	5	0.218J	-	781209	03164+4119 0011
ALGOL	"	"	12	7.4J	30"	860604	"	"	"	"	8	2.2JV	V	700306	"
BET PER	"	"	19.5	0.25M	11"	740807	"	"	"	"	5	4.7"	S	810912	"
ALGOL	"	"	25	1.9J	30"	860604	"	"	"	"	10	1.02J	6"	720901	"
"	"	"	60	0.52J	60"	"	"	"	"	"	10	1.03JV	6"	721102	"
ANON	3 05 46	+59 41 24	12	1.7J	30"	860915	03058+5941 00 12	"	"	"	10.2	1.1J	V	700306	"
0305+596P02	"	"	12	1.7J	4.5"	830712	"	"	"	"	10.2	0.674J	6"	840706	"
ANON	"	"	25	1.5J	30"	860915	"	"	"	"	10.5	0.890J	5.9"	851105	"
0305+596P02	"	"	25	1.5J	4.6"	830712	"	"	"	"	10.5	0.735JV	7.5"	"	"
ANON	"	"	60	34.0J	60"	860915	"	"	"	"	10.5	0.525J	13"	"	"
0305															

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NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
NGC 1275	16 50.4	+36 21 06	1000	21JV	58"	840508	"	L 1448 IRS2	3 22 17.9	+30 34' 40"	12	0.3J	30"	861125	
3C 84	"	"	1070	15.05JV	65"	851105	"	"	"	"	25	0.65J	30"	"	"
RAFGL 6280S	"	"	1670	21.6J	1'	761201	"	"	"	"	60	14J	60"	"	"
MARK 1075	3 16 57.9	-06 18 04	60	0.4M	10"	830610	"	MARK 607	3 22 18.0	-03 13 03	60	2.33J	60"	861203	03222-0313
RAFGL 474	3 17 00.5	+31 50 29	11	0.6M	10"	830610	03169-0618	HD 21110	3 22 18.1	+31 33 20	8.6	3.65M	11"	750608	03223+3133
MBM16 PEAK5	3 17 10.0	+11 42 18	12	-1.7M	10"	"	0000	"	"	"	10	3.6M	11"	"	"
03172-2156	3 17 17.3	-21 56 21	20	-1.7M	10"	"	2110	"	"	"	11.3	3.5M	11"	"	"
TAU 4 ERI	3 17 17.5	-21 56 20	8.4	-1.7M	10"	"	"	"	"	"	18	0.9M	11"	"	"
RAFGL 475	"	"	10.2	-1.22M	"	730002	"	"	"	"	12	0.61J	30"	861125	"
RAFGL 475	"	"	11.2	-1.33M	"	"	"	"	"	"	25	5.2J	30"	"	"
RAFGL 475	"	"	20	-1.5M	10"	830610	"	"	"	"	60	25J	60"	"	"
RAFGL 4269S	3 17 21.0	-17 21 24	20	-1.30M	"	730002	"	IRC+5096	3 22 59	+47 21 30	5.0	-14.0RV	"	740401	03229+4721
RAFGL 476	3 17 24.0	-24 18 11	11	-1.73M	"	741002	"	"	"	"	8.4	-2.7CV	"	760610	"
MBM16 PEAK3	3 17 35.3	+11 04 27	12	-1.30M	"	741002	"	"	"	"	10.2	-14.6RV	"	740401	"
MARK 606	3 17 45.9	+03 58 10	60	-1.73M	"	741002	"	"	"	"	12.5	-3.3CV	"	760610	"
0318+633P02	3 18 12	+63 21 00	12	-1.5M	10"	830610	03174-2418	1000	"	"	8.4	-2.5MV	17"	800213	"
RAFGL 480S	3 18 17.0	-07 36 54	20	-1.5M	10"	830610	"	"	"	"	8.6	-2.7M	8.5"	"	"
RAFGL 4270S	3 18 26.0	-15 29 48	20	-1.5M	10"	830610	"	"	"	"	10.7	-3.2M	8.5"	"	"
AFGL 482	3 18 38.8	+70 16 27	8.6	-1.30M	"	730002	"	"	"	"	10.7	-3.3MV	26"	"	"
RAFGL 482	"	"	10.7	-1.8M	26"	800213	03178+0358	0000	"	"	12	-3.2M	10"	830610	"
AFGL 482	"	"	11	-1.8MV	26"	800213	03183+6321	0001	"	"	12.2	-3.4MV	26"	800213	"
AFGL 482	"	"	12.2	-1.8MV	26"	800213	"	"	"	"	12.5	-3.0MV	17"	800213	"
RAFGL 482	"	"	18	-2.0M	10"	830610	"	"	"	"	18	-3.3M	8.5"	"	"
AFGL 482	"	"	18	-2.1MV	26"	800213	"	"	"	"	18	-3.7M	10"	830610	"
RAFGL 482	"	"	20	-2.4MV	26"	800213	"	"	"	"	20	-1.9J	30"	860918	"
AFGL 482	"	"	25	-2.7M	10"	830610	"	"	"	"	27	-3.7M	10"	830610	"
RAFGL 482	"	"	25	91.2J	30"	860918	"	"	"	"	60	39.6J	60"	860918	"
RAFGL 482	"	"	27	-3.0M	10"	830610	"	"	"	"	100	11.7J	120"	"	"
AFGL 482	"	"	60	23.0J	60"	860918	"	"	"	"	8.7	-2.60M	"	831007	"
CRL 482	3 18 38.8	+70 16 47	8.7	-1.49M	11"	760606	"	"	"	"	10.0	-2.75M	"	"	"
RAFGL 4272S	3 19 24.0	-27 45 06	20	-1.61M	11"	"	"	"	"	"	11.4	-3.23M	"	"	"
RAFGL 4271S	3 19 34.0	+74 50 06	11	-1.61M	11"	"	"	"	"	"	12.6	-3.13M	"	"	"
RAFGL 6281S	3 19 49.1	+56 04 03	11	-1.95M	11"	"	"	"	"	"	19.5	-3.35M	"	"	"
RAFGL 6282S	3 19 58.8	+20 33 05	11	-2.14M	11"	"	"	"	"	"	23.0	-3.67M	"	"	"
RAFGL 485	3 20 18.5	+64 24 34	11	-2.46M	11"	"	"	"	"	"	60	2.55J	60"	861203	03229-0618
DO 27024	"	"	12	-2.64M	11"	"	"	"	"	"	8.6	18.6F	20"	761005	03229+4721
RAFGL 485	"	"	12	-3.2M	10"	830610	"	"	"	"	10.7	-2.7MV	20"	741201	"
RAFGL 485	"	"	11	-0.2M	10"	"	03195+7450	1100	"	"	10.7	12.4F	20"	761005	"
DO 27024	"	"	11	-0.2M	10"	"	"	"	"	"	10.7	-3.3MV	20"	741201	"
AFGL 485	3 20 18.6	+64 24 34	8.7	-0.1M	10"	"	"	"	"	"	12.2	9.12F	20"	761005	"
RAFGL 485	"	"	10.0	0.15M	"	"	"	"	"	"	12.2	-3.4MV	20"	741201	"
AFGL 485	"	"	11.4	0.02M	"	"	"	"	"	"	16	S	30"	850310	"
OH138.0+7.2	3 20 41.6	+65 21 31	12	0.02M	"	"	"	"	"	"	16	S	30"	810806	"
ALF PER	3 20 44.3	+49 41 05	5.0	0.10M	"	"	"	"	"	"	18	-3.3MV	20"	741201	"
RAFGL 487	3 20 44.5	+49 41 06	11	0.079M	"	"	"	"	"	"	18.0	2.84F	"	761005	"
RAFGL 6283S	3 20 46.6	+60 17 37	20	0.96J	30"	861015	03203+6424	1100	"	"	20	-3.35M	9"	731104	"
NGC 1316	3 20 47	-37 23 12	10	0.96J	30"	861015	"	"	"	"	20.0	1.58F	"	761005	"
MBM16 PEAK1	3 20 57.6	+12 31 02	12	0.96J	120"	"	"	"	"	"	8.7	0.00M	"	831007	03236+5836
RAFGL 5093	3 20 57.7	+65 21 19	11	0.50C	"	650002	03207+4941	1100	"	"	10.0	-0.47M	"	"	"
RAFGL 5094	3 21 05.3	+54 46 38	11	0.41M	"	700302	"	"	"	"	11.4	-0.61M	"	"	"
FIRSE 40	3 21 06	+54 47 06	20	0.16C	"	641101	"	"	"	"	12.6	-1.48M	"	"	"
MBM16 PEAK2	3 21 19.7	+10 45 43	12	0.205F	5.9"	640201	"	"	"	"	19.5	-2.58M	"	"	"
L 1448 IRS1	3 22 04.7	+30 35 49	12	0.46M	"	700302	"	"	"	"	8.4	0.0MV	17"	800213	"
RNO 13	3 22 04.8	+30 35 50	10	0.16C	"	700302	"	"	"	"	8.4	0.1C	18"	761210	"
	"	"	50	0.50C	"	650002	"	"	"	"	8.6	0.1M	8.5"	800213	"
	"	"	100	0.58M	10"	700302	"	"	"	"	8.6	-0.1M	26"	"	"
	"	"	100	0.2M	10"	830610	"	"	"	"	10.7	-0.4M	8.5"	"	"
	"	"	100	0.6M	10"	"	"	"	"	"	10.7	-0.4M	26"	"	"
	"	"	100	-1.0M	10"	"	"	"	"	"	11	-0.5M	10"	830610	"
	"	"	100	-2.3M	10"	"	"	"	"	"	11.2	-0.7M	17"	800213	"
	"	"	100	0.279J	5"	860212	03208-3723	0001	"	"	12.2	-1.3M	8.5"	800213	"
	"	"	100	0.104J	5.7"	780305	"	"	"	"	12.2	-1.4M	26"	"	"
	"	"	100	0.35J	30"	860212	"	"	"	"	12.2	-1.3M	8.5"	"	"
	"	"	100	0.32J	30"	860707	"	"	"	"	12.2	-1.4M	26"	"	"
	"	"	100	0.32J	30"	860212	"	"	"	"	12.5	-1.2MV	17"	"	"
	"	"	100	0.33J	30"	860707	"	"	"	"	12.5	-1.2C	18"	761210	"
	"	"	100	3.56J	60"	860212	"	"	"	"	18	-3.0M	8.5"	800213	"
	"	"	100	3.06J	60"	860707	"	"	"	"	18	-2.8M	26"	"	"
	"	"	100	9.33J	120"	860212	"	"	"	"	20	-3.2M	10"	830610	"
	"	"	100	7.38J	120"	860707	"	"	"	"	27	-4.3M	10"	"	"
	"	"	100	168B	120"	"	"	"	"	"	60	0.46J	60"	861203	03236-0022
	"	"	100	-0.6M	10"	830610	"	"	"	"	60	60.2J	55"	860419	0000
	"	"	100	-2.0M	10"	"	"	"	"	"	350	115.0J	55"	"	"
	"	"	100	-2.8M	10"	"	"	"	"	"	350	228.6J	55"	"	"
	"	"	100	-1.1M	10"	"	03211+5446	1123	"	"	5.0	26J	"	760604	03236+5836
	"	"	100	-3.2M	10"	"	"	"	"	"	10.6	83J	"	"	"
	"	"	100	40J	10"	830201	"	"	"	"	12	82J	30"	860419	"
	"	"	100	119J	10"	"	"	"	"	"	25	278J	30"	"	"
	"	"	100	857J	10"	"	"	"	"	"	60	716J	60"	"	"
	"	"	100	701J	10"	"	"	"	"	"	100	783J	120"	"	"
	"	"	100	191B	120"	"	"	"	"	"	350	175.5J	55"	"	"
	"	"	100	0.90J	30"	861125	"	"	"	"	350	80.7J	55"	"	"
	"	"	100	2.8J	30"	"	"	"	"	"	350	28.9J	55"	"	"
	"	"	100	4.0J	60"	"	"	"	"	"	50	280J	40"	790508	03236+5836
	"	"	100	9.6J	120"	"	"	"	"	"	100	410J	40"	"	"
	"	"	100	8J	8"	860202	"	"	"	"	160	385J			

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
AFGL 490 30E	3 23 45.2	+58 36 52	350	70.0J	55"	"	"	"	"	"	20	-1.2M	10'	"	"
AFGL 490 30EN	3 23 45.2	+58 37 22	350	48.3J	55"	"	"	RAFGL 5097	3 29 17.8	+60 10 06	11	0.1M	10'	"	03293+6010 1211
AFGL 490 60ES	3 23 49.1	+58 36 22	350	34.8J	55"	"	"	"	"	"	20	-2.2M	10'	"	"
AFGL 490 60E	3 23 49.1	+58 36 52	350	35.4J	55"	"	"	"	"	"	27	-2.3M	10'	"	"
RAFGL 4277S	3 23 57.8	+60 33 17	11	-0.2M	10'	830610	03238+6034 2111	RAFGL 6286S	3 30 14.2	+34 09 04	11	0.5M	10'	"	"
NGC 1332	3 24 03.6	21 30 30	12	0.25J	30"	860707	03240 2130 0000	LKHA 327	3 30 29	+31 00	10	4.3M	11"	741108	"
"	"	"	25	0.25J	30"	"	"	RAFGL 497	3 30 34.4	-09 37 35	11	-1.2M	10'	830610	03305-0937 1000
"	"	"	60	0.51J	60"	"	"	RAFGL 5098	3 31 06.6	+60 59 23	11	-0.2M	10'	"	"
"	"	"	100	1.73J	120"	"	"	"	"	"	20	-1.8M	10'	"	"
HD 21212	3 24 25.2	+62 19 12	5.0	5.80M	-	700302	03244+6219 0001	"	"	"	27	-2.5M	10'	"	"
"	"	"	10.2	4.85M	-	"	"	NGC 1365	3 31 41.0	-36 18 21	7.8	-17.2RE	13"	820901	03317-3618 0122
BS 1038	3 24 27.3	+09 33 34	12	1.10J	30"	851223	03244+0933 0000	"	"	"	8	-17.4RE	13"	840306	"
L 1455 IRS1	3 24 34.9	+30 02 36	12	0.3J	30"	861125	"	"	"	"	9.6	-17.7RE	13"	820901	"
"	"	"	25	3.4J	30"	"	"	"	"	"	8.6	.0083F	4.7"	840306	"
"	"	"	60	4.7J	60"	"	"	"	"	"	10	-17.6RE	13"	820901	"
"	"	"	100	9.2J	120"	"	"	"	"	"	10.4	-17.7RE	13"	"	"
RNO 15 FIR	3 24 36	+30 02 42	50	3.7J	V	860202	"	"	"	"	11.4	-17.6RE	13"	"	"
"	"	"	100	7.6J	V	"	"	"	"	"	12.4	-17.7RE	13"	"	"
L1455 FIR	3 24 36.2	+30 02 40	40	S	V	840214	"	"	"	"	20	-17.9RE	13"	"	"
L 1455 IRS2	3 24 43.2	+30 01 40	12	1.8J	30"	861125	"	03318-1619	3 31 53.6	-16 19 48	12	129J	30"	850701	03318-1619 2210
"	"	"	25	1.2J	30"	"	"	"	"	"	25	45.3J	30"	"	"
"	"	"	60	2.5J	60"	"	"	"	"	"	60	7.5J	60"	"	"
"	"	"	100	9.2J	120"	"	"	"	"	"	100	3.2J	120"	"	"
RNO 15	3 24 43.5	+30 01 43	10	1.5J	8"	860202	"	RT ERI	3 31 53.9	-16 19 46	20	-2.3M	14"	760901	"
"	"	"	20	1.6J	8"	"	"	RAFGL 500	3 31 53.9	-16 19 47	20	-1.9M	10'	830610	"
"	"	"	50	8J	V	"	"	"	"	"	11	-2.5M	10'	"	"
"	"	"	100	5J	V	"	"	"	"	"	8.7	-0.88M	-	831007	"
L 1455 IRS3	3 24 56.2	+29 57 40	12	0.3J	30"	861125	"	AFGL 500	3 31 54.0	-16 20 00	10.0	-1.26M	-	"	"
"	"	"	25	0.4J	30"	"	"	"	"	"	11.4	-1.57M	-	"	"
"	"	"	60	0.68J	60"	"	"	"	"	"	12.6	-1.67M	-	"	"
"	"	"	100	7J	120"	"	"	"	"	"	19.5	-1.90M	-	"	"
HD 21291	3 25 00.0	+59 46 04	8.7	2.73M	-	780704	03249+5946 0001	"	"	"	23.0	-1.80M	-	"	"
"	"	"	10	2.88M	-	"	"	"	"	"	25	0.29J	30"	861211	03324+7224 0001
"	"	"	10	2.84M	11"	770504	"	VII ZW 8	3 32 25.2	+72 24 22	12	0.44J	30"	"	"
"	"	"	11.4	2.74M	11"	780704	"	"	"	"	25	0.44J	30"	"	"
FIRSS 42	3 25 34	+31 01 18	93	2.72J	10'	830201	"	"	"	"	60	4.11J	60"	"	"
SSV 9	3 25 37.7	+31 07 13	10.2	4.56M	11"	830216	"	"	"	"	100	8.34J	120"	"	"
SSV 10	3 25 45.5	+31 08 00	10.2	6.1M	16"	"	"	PSI PER	3 32 55.4	+48 01 40	5	3.6M	-	701105	03329+4801 0001
LKHA 325	3 25 46	+30 33	10	4.6M	11"	741108	"	"	"	"	5.0	3.67M	-	700302	"
SSV 11	3 25 50.9	+31 08 17	10.2	5.6M	16"	830216	"	"	"	"	8.7	2.96M	11"	740807	"
HD 21389	3 25 54.1	+58 42 26	8.7	2.51M	-	780704	03258+5842 0011	"	"	"	10	2.84M	11"	"	"
"	"	"	10	2.58M	-	"	"	"	"	"	10.2	2.58M	-	700302	"
"	"	"	10	2.57M	11"	770504	"	"	"	"	11.4	2.27M	11"	740807	"
"	"	"	11.4	2.54M	-	780704	"	"	"	"	12	0.60K	30"	860604	"
H-H 12	3 25 55.6	+31 10 10	5.0	6.4M	35"	740706	"	"	"	"	22.0	2.47M	-	700302	"
"	"	"	8.4	4.7M	35"	"	"	"	"	"	25	0.34K	30"	860604	"
SSV 12	3 25 55.7	+31 10 03	8.4	4.10M	11"	830216	"	"	"	"	60	-0.05K	60"	"	"
"	"	"	9.6	3.94M	11"	"	"	RAFGL 6287S	3 33 17.4	+53 07 42	11	-0.5M	10'	830610	"
"	"	"	10.2	3.96M	11"	"	"	0333+321	3 33 22.4	+32 08 37	12	0.036J	30"	860908	"
"	"	"	11.0	3.29M	11"	"	"	"	"	"	25	0.064J	30"	"	"
"	"	"	12.5	2.90M	11"	"	"	"	"	"	60	0.097J	60"	"	"
"	"	"	19	1.05M	11"	"	"	"	"	"	100	0.874J	120"	"	"
"	"	"	52	1.7J	54"	840319	"	03336-7636	3 33 40.0	-76 36 57	12	41.9J	30"	850701	03336-7636 1100
"	"	"	100	5.5J	54"	"	"	"	"	"	25	17.1J	30"	"	"
"	"	"	160	110J	54"	"	"	"	"	"	60	2.7J	60"	"	"
H-H 12	3 25 57	+31 10 00	10	3.6M	V	840313	"	"	"	"	100	1.0J	120"	"	"
"	"	"	20	0.9M	V	"	"	0334-205	3 34	-20 30	1010	1.3J	65"	850304	"
HARO 20	3 25 57.2	-17 35 29	12	1.24J	30"	861211	03259-1735 0000	V711 TAU	3 34 13.0	+00 25 32	12	2.6J	30"	860604	03342+0025 0000
"	"	"	25	0.25J	30"	"	"	"	"	"	25	0.64J	30"	"	"
"	"	"	60	0.45J	60"	"	"	"	"	"	60	0.40J	60"	"	"
"	"	"	100	1.0J	120"	"	"	NGC 1380	3 34 32	-35 08 24	12	0.25J	30"	860707	03345-3508 0000
H-H 7-11	3 25 58	+31 06 00	10	1.7M	V	840313	"	"	"	"	25	0.25J	30"	"	"
"	"	"	20	-0.9M	V	"	"	"	"	"	60	1.04J	60"	"	"
SSV 13	3 25 58.3	+31 05 47	8.4	2.21M	11"	830216	"	"	"	"	100	2.84J	120"	"	"
"	"	"	9.6	2.68M	11"	"	"	RAFGL 502S	3 34 37.0	-06 51 12	20	-4.2M	10'	830610	"
"	"	"	10.2	1.85M	11"	"	"	NGC 1386	3 34 52	-36 09 48	10	-20.1J	5"	860212	03348-3609 0011
"	"	"	11.0	1.98M	11"	"	"	"	"	"	10	-26.6L	5.0"	800207	"
"	"	"	12.5	0.86M	11"	"	"	"	"	"	20	0.50J	30"	860212	"
"	"	"	19	0.86M	11"	"	"	"	"	"	20	0.792J	12"	"	"
NGC1333 SVS13	"	"	40	7.2J	V	850913	"	"	"	"	25	1.45J	30"	"	"
"	"	"	47	11.2J	V	"	"	"	"	"	60	5.82J	60"	"	"
"	"	"	65	15.8J	V	"	"	"	"	"	100	9.54J	120"	"	"
"	"	"	95	17.8J	V	"	"	RAFGL 6288S	3 35 23.9	+55 48 30	20	-1.5M	10'	830610	"
"	"	"	130	170J	V	"	"	"	"	"	27	-2.0M	10'	"	"
NGC 1333 #107	"	"	160	111J	V	"	"	RAFGL 6289S	3 35 24.5	+43 24 54	11	-1.1M	10'	"	"
"	"	"	47	20J	V	"	"	RAFGL 503	3 36 06.0	-33 00 48	11	-1.5M	10'	"	"
"	"	"	95	1.8J	V	"	"	"	"	"	20	-3.2M	10'	"	"
NGC 1333 #108	"	"	47	2.5J	V	"	"	NGC 1395	3 36 19.2	-23 11 25	10.2	0.020J	5.7"	861002	"
"	"	"	95	1.6J	V	"	"	03364-5533	3 36 29.4	-55 33 30	12	57.6J	30"	850701	03364-5533 2100
RAFGL 5096	3 26 04.1	+31 12 54	11	-0.4M	10'	830610	03260+3111 1233	"	"	"	25	21.3J	30"	"	"
"	"	"	20	-2.3M	10'	"	"	"	"	"	60	3.0J	60"	"	"
"	"	"	27	-3.1M	10'	"	"	"	"	"	100	1.3J	120"	"	"
FIRSS 43	3 26 10	+31 12 18	20	124J	10'	830201	"	NGC 1399	3 36 34	-35 36 42	10	0.275J	12"	860212	"
"	"	"	27	101J	10'	"	"	RAFGL 504S	3 37 03.0	+61 40 12	11	-0.2M	10'	830610	03370+6140 1100
"	"	"	93	774J	10'	"	"								

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
AFGL 512	3 40 31.9	+12 38 11	8.4	0.74M	17"	790401	03405+1238 11 00	BS 1155	3 44 55.1	+65 22 25	10	-0.67C	-	670801	03449+6522 21 11
RAFGL 512	"	"	11	0.5M	10"	830610	"	RAFGL 520	3 44 55.1	+65 22 26	11	-1.3M	10"	830610	"
AFGL 512	"	"	11.2	0.53M	17"	790401	"	"	"	"	20	-1.5M	10"	"	"
NGC 1426	3 40 37.5	-22 16 02	10.2	.0067J	5.7"	861002	"	AFGL 521	3 44 56.8	+50 41 32	8.4	0.85M	17"	790401	03449+5041 11 07
MARK 1405	3 40 38.2	+39 08 16	60	4.62J	60"	861203	03406+3908 00 01	RAFGL 521	"	"	11	-0.0M	10"	830610	"
IC 348 IR	3 40 51.4	+31 52 29	10	4.68C	"	741015	"	AFGL 521	"	"	11.2	-0.11M	17"	790401	"
RAFGL 515	3 41 09.5	-31 10 37	20	-3.0M	10"	830610	03411-3110 10 00	RAFGL 521	"	"	12.5	0.02M	17"	"	"
RAFGL 4292S	3 41 14.0	-32 54 42	20	-3.9M	10"	"	"	0344+728P03	3 44 59	+72 52 42	12	0.4J	4.5"	831017	03449+7252 00 11
RAFGL 5099	3 41 17.8	+32 00 02	11	-0.9M	10"	"	"	"	"	"	25	0.69J	4.6"	"	"
"	"	"	20	-1.9M	10"	"	"	"	"	"	60	6.0J	4.7"	"	"
"	"	"	27	-2.6M	10"	"	"	"	"	"	100	14J	5.0"	"	"
FIRSS 44	3 41 21	+31 57 54	20	4.6J	10"	830201	"	FIRSS 51	3 45 02	+65 22 36	20	45J	10"	830201	03449+6522 21 11
"	"	"	27	6.6J	10"	"	"	"	"	"	93	36J	10"	"	"
"	"	"	40	93J	10"	"	"	"	"	"	10	5.1M	11"	741108	"
"	"	"	93	1722JL	10"	"	"	LKHA 272	3 45 43.2	+36 47 10	10	0.3M	10"	830610	03458+5054 11 07
RAFGL 514	3 41 32.8	+80 10 06	11	-1.2M	10"	830610	03415+8010 22 10	RAFGL 522	3 45 51.0	+50 55 36	11	1.30M	17"	790401	"
"	"	"	20	-2.2M	10"	"	"	AFGL 522	3 45 52	+50 54 12	11.2	0.82M	17"	"	"
"	"	"	27	-4.3M	10"	"	"	"	"	"	12.5	0.61M	17"	"	"
0341+678P02	3 41 45	+67 51 36	12	0.2J	4.5"	830712	03418+6751 00 01	"	"	"	10	4.2M	11"	741108	"
"	"	"	25	0.59J	4.6"	"	"	LKHA 273	3 45 56.9	+38 47 31	10	4.16M	11"	740807	03461+2354 00 07
"	"	"	60	4.1J	4.7"	"	"	27 TAU	3 46 10.9	+23 54 06	8.7	4.11M	11"	740705	03461+6727 11 00
"	"	"	100	2.8J	5.0"	"	"	"	"	"	10	0.8M	-	740705	03461+6727 11 00
RAFGL 516	3 41 47.0	-43 03 06	11	-3.2M	10"	830610	"	IRC+70047	3 46 13	+67 28 24	8.6	0.5M	26"	800213	"
"	"	"	20	-5.2M	10"	"	"	"	"	"	10.7	0.5M	26"	"	"
FIRSS 45	3 41 52	+23 58 24	20	2.7J	10"	830201	"	AFGL 524	3 46 13.0	+67 28 24	8.6	0.8M	26"	800213	"
"	"	"	93	6.6J	10"	"	"	"	"	"	10.7	0.5M	26"	"	"
17 TAU	3 41 54.0	+23 57 26	8.7	3.48M	11"	740807	03418+2357 01 12	XY PER	3 46 17.4	+38 49 50	8.4	2.0M	11"	730005	03462+3849 00 07
"	"	"	10	3.70M	11"	"	"	"	"	"	8.6	2.4M	11"	"	"
IC 342 WEST	3 41 56.5	+67 56 27	8.7	-26.4L	4.2"	800302	"	"	"	"	10.8	2.1M	11"	"	"
"	"	"	9.5	-26.6L	4.2"	"	"	"	"	"	11.0	2.0M	11"	"	"
"	"	"	10	-26.4L	4.2"	"	"	"	"	"	11.3	1.6M	11"	"	"
"	"	"	11.2	-26.3L	4.2"	"	"	"	"	"	12.8	1.8M	11"	"	"
"	"	"	12.5	-26.2L	4.2"	"	"	"	"	"	18	-0.4M	11"	"	"
"	"	"	20	-25.8L	4.2"	"	"	03463-0710	3 46 20.6	-07 10 01	12	28.5J	30"	850701	03463-0710 11 00
IC 342	3 41 56.6	+67 56 25	100	-12.6J	120"	860130	03419+6756 01 22	"	"	"	25	10.0J	30"	"	"
"	3 41 57.2	+67 56 27	8.7	-26.5L	4.2"	800302	"	"	"	"	60	3.9J	60"	"	"
"	"	"	9.5	-26.7L	4.2"	"	"	"	"	"	100	7.9J	120"	"	"
"	"	"	10	0.400J	5.9"	850502	"	AFGL 525	3 46 20.8	-07 10 00	8.4	0.42M	17"	790401	"
"	"	"	10	0.021F	7.6"	850308	"	RAFGL 525	"	"	11	-1.6M	10"	830610	"
"	"	"	10	S	7.6"	"	"	AFGL 525	"	"	11.2	0.10M	17"	790401	"
"	"	"	10	-25.8L	18"	800302	"	"	"	"	12.5	-0.02M	17"	"	"
"	"	"	11.2	-26.4L	4.2"	"	"	IRC+50109	3 46 37	+48 34 42	8.6	-0.7M	17"	740705	03466+4834 10 00
"	"	"	12.5	-26.3L	4.2"	"	"	"	"	"	10.7	-0.2M	17"	"	"
"	"	"	20	-26.0L	4.2"	"	"	RAFGL 6293S	3 46 39.4	+48 33 56	11	0.3M	10"	830610	"
"	"	"	20	-25.2L	18"	"	"	RAFGL 5103	3 47 14.2	+32 53 11	20	-2.2M	10"	"	"
"	"	"	40	4.1J	5.0"	841001	"	"	"	"	27	-2.7M	10"	"	"
"	"	"	50	7.1J	5.0"	"	"	0347+275P10	3 47 25	+27 31 06	12	4.6J	4.5"	840520	03474+2731 00 00
"	"	"	50	7.5J	6.0"	800302	"	"	"	"	25	2.1J	4.6"	"	"
"	"	"	100	10.1J	5.0"	841001	"	"	"	"	60	0.5J	4.7"	"	"
"	"	"	100	14.0J	6.0"	800302	"	"	"	"	100	J	5.0"	"	"
"	"	"	160	7.5J	5.0"	841001	"	GAM HYI	3 47 59.4	-74 23 32	10.2	-1.09M	-	730002	03479-7423 21 00
"	"	"	200	30.0J	6.0"	800302	"	03479-7423	3 47 59.7	-74 23 29	12	79.1J	30"	850701	"
"	"	"	1000	-0.9J	55"	780210	"	"	"	"	25	20.2J	30"	"	"
"	"	"	158	S	60"	850414	"	"	"	"	60	3.1J	60"	"	"
RAFGL 5100	3 42 00.1	+38 36 45	20	-1.3M	10"	830610	"	03482-5213	3 48 13.9	-52 13 49	12	51.1J	30"	"	03482-5213 21 00
FIRSS 46	3 42 11	+23 36 12	93	3.9J	10"	830201	"	"	"	"	25	20.7J	30"	"	"
RAFGL 5101	3 42 11.4	+67 58 18	11	0.2M	10"	830610	"	"	"	"	60	2.8J	60"	"	"
"	"	"	20	-1.4M	10"	"	"	"	"	"	100	1.2J	120"	"	"
LKHA 329	3 42 27.9	+32 16 36	10	4.2M	10"	741108	"	03489-0131	3 48 54.8	-01 31 14	12	69.2J	30"	"	03489-0131 21 10
LKHA 330	3 42 39.5	+32 14 53	10	4.0M	11"	"	"	"	"	"	25	28.0J	30"	"	"
FIRSS 47	3 42 41	+24 11 30	20	1.8J	10"	830201	03428+2412 01 11	"	"	"	60	4.6J	60"	"	"
"	"	"	93	13.4J	10"	"	"	"	"	"	100	2.5J	120"	"	"
FIRSS 48	3 42 48	+31 22 06	93	6.39J	10"	"	"	IRC+40070	3 48 55	+39 43 42	8.4	-0.9CV	-	760610	03488+3943 21 10
FIRSS 49	3 43 08	+23 39 36	20	2.5J	10"	"	"	"	"	"	8.6	-0.9M	-	740705	"
"	"	"	27	4.0J	10"	"	"	"	"	"	10.7	-1.4M	-	"	"
"	"	"	93	42.5J	10"	"	"	"	"	"	11.2	-1.4CV	-	760610	"
RAFGL 4293S	3 43 11.0	-16 21 12	11	-1.1M	10"	830610	"	"	"	"	12	140.8J	30"	860918	"
"	"	"	20	-3.3M	10"	"	"	"	"	"	12.2	-1.3M	-	740705	"
UGC 2855	3 43 11.6	+69 58 42	100	7.8J	120"	860130	03431+6958 00 12	"	"	"	12.5	-1.4CV	-	760610	"
23 TAU	3 43 21.1	+23 47 38	10	3.01M	11"	740807	03433+2347 00 07	"	"	"	18	-2.4M	-	740705	"
RAFGL 6292S	3 43 22.3	+52 31 41	11	-0.3M	10"	830610	03433+5231 11 07	"	"	"	25	38.8J	30"	860918	"
FIRSS 50	3 43 40	+24 17 42	93	3.6J	10"	830201	"	"	"	"	60	7.64J	60"	"	"
AFGL 519	3 43 46.5	-12 15 26	8.4	0.16M	17"	790401	03437-1215 11 00	AFGL 527	3 48 55.0	+39 43 42	8.4	-0.9MV	17"	800213	"
RAFGL 519	"	"	11	0.1M	10"	830610	"	"	"	"	8.6	-1.3M	8.5"	"	"
AFGL 519	"	"	11.2	0.07M	17"	790401	"	"	"	"	8.6	-1.1MV	26"	"	"
"	"	"	12.5	0.08M	17"	"	"	"	"	"	10.7	-1.5M	8.5"	"	"
B5 IRS 3	3 43 55.6	+32 33 54	12	0.22J	30"	840326	"	RAFGL 527	"	"	11	-1.4MV	26"	"	"
"	"	"	25	0.74J	30"	"	"	AFGL 527	"	"	11.2	-1.3M	10"	830610	"
"	"	"	60	1.2J	60"	"	"	"	"	"	11.2	-1.2MV	17"	800213	"
"	"	"	100	3J	120"	"	"	"	"	"	12.2	-1.6M	8.5"	"	"
NGC 1453	3 43 57.0	-04 07 33	10	0.189J	12"	860212	"	"	"	"	12.5	-1.6MV	26"	"	"
IRC+60128	3 43 59	+59 25 54	8.6	1.6M	-	740705	034								

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	60	252J	60"	"	"	"	"	"	60	0.4J	4.7"	"	"
"	"	"	100	93.0J	120"	"	"	"	"	"	100	1.7J	5.0"	"	"
IRC+40072	3 50 44	+36 23 30	8.6	-0.2M	"	740705	03507+3623 11 0 J	RAFGL 5110	3 55 40.1	+44 04 21	11	-0.6M	10"	830610	03557+4404 11 1 0
"	"	"	10	0.8M	"	"	"	"	"	"	20	-1.6M	10"	"	"
"	"	"	10.7	-0.5M	"	"	"	"	"	"	20	-2.6M	10"	"	"
RAFGL 5105	3 50 45.6	+69 26 02	20	-1.0M	10"	830610	"	GAM ERI	3 55 41.6	-13 38 57	27	-0.70M	"	700302	03557-1339 2 1 0 0
NML TAU	3 50 46.0	+11 15 42	8.3	-3.9M	"	770608	03507+1115 3 3 2 2	"	"	"	10.2	-1.36M	"	"	"
"	"	"	8.4	-4.0CV	"	760610	"	"	"	"	20	-1.2M	14"	760901	"
AFGL 529	"	"	8.4	-3.8MV	17"	800213	"	RAFGL 537	3 55 41.7	-13 38 58	11	-1.6M	10"	830610	"
"	"	"	8.6	-4.5M	8.5"	"	"	"	"	"	20	-1.2M	10"	"	"
NML TAU	"	"	8.6	-4.2MV	20"	741201	"	03557-1339	3 55 42.1	-13 39 00	12	77.4J	30"	850701	"
AFGL 529	"	"	8.6	-4.2MV	26"	800213	"	"	"	"	25	19.3J	30"	"	"
NML TAU	"	"	10.1	-4.55C	"	720001	"	"	"	"	60	3.5J	60"	"	"
"	"	"	10.2	-5.1M	"	770608	"	"	"	"	100	1.0J	120"	"	"
AFGL 529	"	"	10.7	-5.2M	8.5"	800213	"	XI PER	3 55 42.7	+35 38 55	8.7	2.54M	11"	740807	03557+3538 0 0 0 0
"	"	"	10.7	-4.9MV	26"	741201	"	"	"	"	10	2.67M	11"	"	"
NML TAU	"	"	10.7	-5.0MV	20"	741201	"	"	"	"	10.7	1.0M	"	"	"
RAFGL 529	"	"	11	-4.2M	10"	830610	"	"	"	"	11.4	2.51M	11"	740807	"
NML TAU	"	"	11.1	-5.0M	"	770608	"	0355-483	3 55 52.6	-48 20 50	12	0.041J	30"	860908	"
"	"	"	11.2	-4.8CV	"	760610	"	"	"	"	25	0.044J	30"	"	"
AFGL 529	"	"	11.2	-4.6MV	17"	800213	"	"	"	"	60	0.078J	60"	"	"
IK TAU	"	"	12	4634J	30"	860918	"	"	"	"	100	0.273J	120"	"	"
"	"	"	12	4634J	30"	861015	"	0356+202P06	3 56 05.1	+20 11 56	12	0.7J	4.5"	840217	03560+2012 0 0 0 0
AFGL 529	"	"	12.2	-5.2M	8.5"	800213	"	"	"	"	25	0.3J	4.6"	"	"
NML TAU	"	"	12.2	-5.1MV	20"	741201	"	"	"	"	60	0.57J	4.7"	"	"
AFGL 529	"	"	12.2	-5.0MV	26"	800213	"	"	"	"	100	1.7J	5.0"	"	"
NML TAU	"	"	12.5	-4.8CV	"	760610	"	03560+2012	3 56 05.9	+20 12 03	60	0.56J	60"	861204	"
AFGL 529	"	"	12.5	-4.6MV	17"	800213	"	"	"	"	100	2.10J	120"	"	"
NML TAU	"	"	16	S	30"	791015	"	3C 98	3 56 10.5	+10 17 16	10.2	7.2M	6"	840516	"
AFGL 529	"	"	18	-5.9M	8.5"	800213	"	RAFGL 6298S	3 56 31.8	+67 53 51	20	-0.3M	10"	830610	"
NML TAU	"	"	18	-5.5MV	26"	800213	"	"	"	"	27	-1.7M	10"	"	"
AFGL 529	"	"	19.5	-5.55C	9"	731104	"	03565+2139	3 56 32.3	+21 39 16	60	0.66J	60"	861204	03565+2139 0 0 0 0
NML TAU	"	"	20	-5.5M	30"	731104	"	"	"	"	100	1.49J	120"	"	"
IK TAU	"	"	20	12.8F	30"	791015	"	0356+217P03	3 56 33.0	+21 39 16	12	0.2J	4.5"	831017	"
NML TAU	"	"	20	-5.5M	10"	830610	"	"	"	"	60	0.2J	4.6"	"	"
RAFGL 529	"	"	25	2378J	30"	860918	"	"	"	"	60	0.76J	4.7"	"	"
IK TAU	"	"	25	2378J	30"	860918	"	"	"	"	100	1.9J	5.0"	"	"
"	"	"	25	2378J	30"	861015	"	RAFGL 4307S	3 57 14.0	+55 09 42	11	-0.8M	10"	830610	03572+5509 1 1 1 0
"	"	"	60	332J	60"	860918	"	"	"	"	20	-1.2M	10"	"	"
"	"	"	60	332J	60"	861015	"	RAFGL 6299S	3 57 24.0	+65 47 51	11	-0.4M	10"	"	"
"	"	"	100	102J	120"	860918	"	03577+2054	3 57 43.0	+20 54 32	60	0.60J	60"	861204	03577+2054 0 0 0 J
"	"	"	100	101.5J	120"	861015	"	"	"	"	100	1.22J	120"	"	"
HD 24398	3 50 58.9	+31 44 11	8.7	2.58M	"	780704	03509+3144 0 0 0 J	0357+209P06	3 57 46.7	+20 54 40	12	0.4J	4.5"	840217	"
"	"	"	10	2.57M	"	"	"	"	"	"	25	0.3J	4.6"	"	"
ZET PER	"	"	10	2.54M	11"	770504	"	"	"	"	60	0.65J	4.7"	"	"
HD 24398	"	"	11.4	2.65M	"	780704	"	"	"	"	100	1.2J	5.0"	"	"
ZET PER	"	"	12	0.57K	30"	860604	"	0357+199P10	3 57 51	+19 55 48	12	0.2J	4.5"	840520	03578+1955 0 0 0 0
"	"	"	25	0.01K	30"	"	"	"	"	"	25	0.5J	4.6"	"	"
"	"	"	60	-0.40K	60"	"	"	"	"	"	60	1.4J	4.7"	"	"
03511-4558	3 51 11.8	-45 58 38	12	49.0J	30"	850701	03511-4558 2 1 0 0	BS 1239	3 57 54.4	+12 21 02	5.08	3.71M	21"	840337	03579+1221 0 0 0 0
"	"	"	25	19.5J	30"	"	"	0358+223	3 58 02.8	+22 18 00	60	0.68J	60"	840330	03580+2217 0 0 0 0
"	"	"	25	2.8J	60"	"	"	"	"	"	60	0.58J	60"	850312	"
"	"	"	20	1.3J	120"	"	"	"	"	"	100	1.5J	120"	840330	"
RAFGL 5106	3 51 13.1	+48 25 58	100	-0.6M	10"	830610	"	"	"	"	100	1.3J	120"	850312	"
0351+231P10	3 51 45	+23 10 24	25	5.3J	4.5"	840520	03517+2310 1 0 0 J	"	"	"	100	1.3J	120"	850312	"
"	"	"	25	2.3J	4.6"	"	"	0358-194P07	3 58 04	+19 22 30	12	0.2J	4.5"	840218	03579+1922 0 0 0 0
"	"	"	60	0.57J	4.7"	"	"	"	"	"	25	0.3J	4.6"	"	"
"	"	"	100	J	5.0"	"	"	"	"	"	60	0.9J	4.7"	"	"
RAFGL 6294S	3 51 51.2	+36 09 16	11	-0.1M	10"	830610	"	"	"	"	100	1.6J	5.0"	"	"
FIRSSE 52	3 51 53	+37 12 06	93	1.9J	10"	830201	"	0358+200P10	3 58 12	+20 03 00	12	1.0J	4.5"	840520	03581+2003 0 0 0 0
X PER	3 52 15.1	+30 53 59	8.4	3.2M	11"	730005	03522+3053 0 0 0 J	"	"	"	25	0.6J	4.6"	"	"
"	"	"	8.7	3.67M	11"	740807	"	"	"	"	60	0.3J	4.7"	"	"
"	"	"	11.0	3.5M	11"	730005	"	"	"	"	100	J	5.0"	"	"
"	"	"	12	0.81J	30"	860604	"	0358+202P07	3 58 12	+20 13 42	12	0.2J	4.5"	840218	03582+2013 0 0 0 0
"	"	"	25	0.4J	30"	"	"	"	"	"	25	0.3J	4.6"	"	"
"	"	"	60	0.40J	60"	"	"	"	"	"	60	0.6J	4.7"	"	"
RAFGL 5107	3 52 18.8	+53 43 28	20	-0.8M	10"	830610	03523+5343 1 1 2 2	0358+183P10	3 58 17	+18 19 48	12	1.1J	4.5"	840520	03582+1819 0 0 0 0
FIRSSE 53	3 52 19	+53 43 30	20	24J	10"	830201	"	"	"	"	25	0.5J	4.7"	"	"
"	"	"	93	203J	10"	"	"	"	"	"	60	0.5J	4.7"	"	"
RAFGL 5108	3 52 19.2	+67 17 30	11	-1.0M	10"	830610	"	"	"	"	100	2J	5.0"	"	"
RAFGL 4304S	3 52 40.2	-15 03 20	20	-3.2M	10"	"	03526-1503 0 0 0 0	WW TAU	3 58 34.5	+30 06 56	11.3	2.2M	"	721203	03585+3006 0 0 0 J
RAFGL 6295S	3 52 50.2	+62 09 35	11	0.3M	10"	"	"	S 206	3 59 32	+51 10 41	12	1.58J	30"	860703	03595+5110 1 1 2 2 3
"	"	"	20	-1.0M	10"	"	"	"	"	"	12.8	0.17F	18"	831122	"
IC 2003	3 53 12	+33 43 00	10	4.0M	11"	741009	03531+3343 0 0 0 J	"	"	"	25	410J	30"	860703	"
"	"	"	25.87	5.24X	30"	830707	"	"	"	"	60	3087J	60"	"	"
0353+261P06	3 53 19.8	+26 05 54	12	0.4J	4.5"	840217	03533+2606 0 0 0 0	RAFGL 5111	3 59 32.7	+51 10 59	11	-0.9M	10"	830610	"
"	"	"	25	0.4J	4.6"	"	"	"	"	"	100	6021J	120"	"	"
"	"	"	60	0.52J	4.7"	"	"	"	"	"	27	-3.0M	10"	"	"
"	"	"	100	1.5J	5.0"	"	"	"	"	"	20	-4.0M	10"	"	"
03533+2606	3 53 20.2	+26 06 07	60	0.49J	60"	861204	"	FIRSSE 54	3 59 34	+51 11 36	20	167J	10"	830201	"
"	"	"	100	1.35J	120"	"	"	"	"	"	27	267J	10"	"	"
RAFGL 5109	3 53 28.3	+62 23 11	20	-2.5M	10"	830610	"	"	"	"	93	1105J	10"	"	"
0353+697P02	3 53 29														

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NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	25	0.44J	4.6"	"	"	"	"	"	60	0.48J	60"	850312	"
"	"	"	60	0.4J	4.7"	"	"	"	"	"	100	4.2J	120"	840330	"
"	"	"	100	JJ	5.0"	"	"	"	"	"	100	3.7J	120"	850312	"
RX CAM	4 00 49.2	+58 31 25	12	0.725J	30"	860501	04008+5831 0 0 0 1	48 PER	4 05 01.3	+47 34 51	5	2.5MV	-	701105	04050+4734 0 0 0 0
"	"	"	25	0.398J	30"	"	"	"	"	"	5.0	2.63M	-	700302	"
"	"	"	60	0.402J	60"	"	"	"	"	"	8.5	1.3MV	-	701105	"
"	"	"	100	7.465J	120"	"	"	"	"	"	8.7	2.95M	11"	740807	"
0400+248P06	4 00 53.5	+24 46 35	12	0.3J	4.5"	840217	04009+2446 0 0 0 1	"	"	"	10.2	2.69M	11"	"	"
"	"	"	25	0.80J	4.7"	"	"	"	"	"	11	2.55ME	-	700302	"
"	"	"	60	1.4J	5.0"	"	"	"	"	"	11.4	2.5M	-	731106	"
"	"	"	100	0.73J	60"	861204	"	"	"	"	12.6	2.72M	11"	740807	"
04009+2446	4 00 54.4	+24 46 39	60	1.65J	120"	"	"	0405+214P10	4 05 15	+21 25 18	12	2.69M	11"	840520	04052+2125 0 0 0 0
RAFGL 4314S	4 01 08.0	-20 48 12	11	-0.6M	10"	830610	"	"	"	"	25	1.3J	4.5"	"	"
0401+181P10	4 01 11	+18 10 54	12	7.6J	4.5"	840520	04011+1810 1 0 0 1	"	"	"	60	0.4J	4.7"	"	"
"	"	"	25	3.9J	4.6"	"	"	"	"	"	100	2J	5.0"	"	"
"	"	"	60	0.60J	4.7"	"	"	IRC+70050	4 05 17	+68 34 00	10.6	1.3M	-	740705	04051+6834 1 1 0 0
"	"	"	100	5J	5.0"	"	"	"	"	"	8.7	1.5M	-	"	"
0401+239P10	4 01 22	+23 58 12	12	4.1J	4.5"	"	04013+2358 0 0 0 0	AFGL 4044	4 05 17.0	+68 34 00	10.6	1.3M	26"	800213	"
"	"	"	25	1.1J	4.6"	"	"	"	"	"	8.7	1.5M	26"	"	"
"	"	"	60	0.4J	4.7"	"	"	RAFGL 4044	"	"	11	0.9M	10"	830610	"
"	"	"	100	3J	5.0"	"	"	"	"	"	20	-0.7M	10"	"	"
0401+190P10	4 01 24	+19 04 48	12	4.7J	4.5"	"	04013+1904 0 0 0 1	RAFGL 6303S	4 05 19.0	+80 38 07	20	-2.0M	10"	"	"
"	"	"	25	1.5J	4.6"	"	"	RAFGL 6304S	4 05 20.2	+57 26 24	20	-0.7M	10"	"	"
"	"	"	60	0.5J	4.7"	"	"	"	"	"	27	-2.3M	10"	"	"
"	"	"	100	JJ	5.0"	"	"	PKS 0405-12	4 05 27.4	-12 19 31	10	1.41J	V	790509	"
0401+123P10	4 01 32	+12 22 18	12	9.6J	4.5"	"	04015+1222 1 0 0 0	0405-123	"	"	12	0.087J	30"	860908	"
"	"	"	25	2.2J	4.6"	"	"	"	"	"	25	0.116J	30"	"	"
"	"	"	60	0.5J	4.7"	"	"	"	"	"	60	0.126J	60"	"	"
"	"	"	100	3.9J	5.0"	"	"	"	"	"	100	0.312J	120"	"	"
MARK 1079	4 01 33.2	-11 18 54	60	2.64J	60"	861203	04015-1118 0 0 0 0	RAFGL 5112	4 05 54.0	+65 11 29	11	-0.3M	10"	830610	"
0401+261P01	4 01 40	+26 10 48	12	3.3J	4.5"	830709	04016+2610 0 1 1 2	"	"	"	20	-1.7M	10"	"	"
"	"	"	25	1.6J	4.6"	"	"	"	"	"	27	-2.9M	10"	"	"
"	"	"	60	54J	4.7"	"	"	0405+099P10	4 05 58	+09 58 06	12	7.9J	4.5"	840520	04059+0958 1 0 0 0
"	"	"	100	75J	5.0"	"	"	"	"	"	25	1.9J	4.6"	"	"
L1491	"	"	1000	4.4J	3.9"	840619	"	"	"	"	60	0.51J	4.7"	"	"
04016+2610	4 01 40.4	+26 10 47	12	4.4J	30"	860812	"	"	"	"	100	2J	5.0"	"	"
"	"	"	25	17.2J	30"	"	"	NGC 1514	4 06 08	+30 38 42	10	5.0M	11"	741009	04061+3038 0 0 1 1
"	"	"	60	50J	60"	"	"	RAFGL 5113	4 06 10.0	+50 51 19	11	0.1M	10"	830610	"
"	"	"	100	54J	120"	"	"	"	"	"	20	-2.0M	10"	"	"
0401+219P10	4 01 44	+21 56 48	12	7.3J	4.5"	840520	04017+2156 1 0 0 1	"	"	"	27	-2.8M	10"	"	"
"	"	"	25	1.9J	4.6"	"	"	0406+194P10	4 06 15	+19 28 42	12	3.2J	4.5"	840520	04062+1928 0 0 0 1
"	"	"	60	0.55J	4.7"	"	"	"	"	"	25	0.67J	4.6"	"	"
"	"	"	100	JJ	5.0"	"	"	"	"	"	60	0.6J	4.7"	"	"
HD 25596	4 01 44.0	+26 03 53	8.6	1.9M	11"	750608	04017+2603 1 0 0 1	"	"	"	100	3J	5.0"	"	"
"	"	"	11.3	1.7M	11"	"	"	RAFGL 547S	4 06 19.0	-38 07 30	11	-1.7M	10"	830610	"
"	"	"	18	2.0M	11"	"	"	RAFGL 5114	4 06 19.5	+49 24 30	11	-0.4M	10"	"	"
NGC 1507	4 01 55.7	-02 19 21	10	4.96M	8"	850917	04019-0219 0 0 0 0	IRC+30072	4 06 28	+33 21 42	8.6	1.7M	-	740705	04064+3321 1 0 0 0
MARK 1080	4 01 55.8	-02 19 26	60	1.46J	60"	861203	"	"	"	"	10.7	0.5M	-	"	"
V ER1	4 02 01.5	-15 51 37	20	-3.26M	30"	741002	04020-1551 2 2 1 1	04064+0831	4 06 29.0	+08 31 03	60	3.37J	60"	861204	04064+0831 0 0 0 1
04020-1551	4 02 01.6	-15 51 38	12	2.95J	30"	850701	"	"	"	"	100	6.88J	120"	"	"
"	"	"	25	1.37J	30"	"	"	"	"	"	12	0.2J	4.5"	831017	"
"	"	"	60	19.7J	60"	"	"	0406+085P03	4 06 29.9	+08 31 05	12	0.2J	4.6"	"	"
"	"	"	100	8.9J	120"	"	"	"	"	"	60	0.95J	4.7"	"	"
AFGL 542	4 02 01.6	-15 51 39	8.6	-1.1M	26"	800213	"	"	"	"	100	4.8J	5.0"	"	"
"	"	"	10.7	-2.1M	26"	"	"	0406+085P01	4 06 30	+08 31 06	12	0.2J	4.5"	830709	"
RAFGL 542	"	"	11	-2.3M	10"	830610	"	"	"	"	12	0.4J	4.5"	840520	"
AFGL 542	"	"	12.2	-2.2M	26"	800213	"	"	"	"	25	0.4J	4.6"	830709	"
"	"	"	18	-2.5M	26"	"	"	"	"	"	25	0.43J	4.6"	840520	"
RAFGL 542	"	"	20	-3.3M	10"	830610	"	"	"	"	60	3.7J	4.7"	830709	"
04020+5017	4 02 02.7	+50 17 01	12	0.48J	30"	861122	04020+5017 0 0 0 1	0406+085P10	"	"	60	3.7J	4.7"	840520	"
"	"	"	25	0.86J	30"	"	"	"	"	"	100	9.2J	5.0"	830709	"
"	"	"	60	3.51J	60"	"	"	"	"	"	100	9.3J	5.0"	840520	"
"	"	"	100	11.6J	120"	"	"	0406+121	4 06 35.5	+12 09 50	10.6	0.032J	5"	810803	"
0402+212P10	4 02 19	+21 14 18	12	0.2J	4.5"	840520	04023+2114 0 0 0 0	0407+111P10	4 07 17	+11 07 30	12	0.86J	4.5"	840520	04072+1107 0 0 0 1
"	"	"	25	0.3J	4.6"	"	"	"	"	"	25	0.5J	4.6"	"	"
"	"	"	60	1.2J	4.7"	"	"	"	"	"	60	0.4J	4.7"	"	"
"	"	"	100	2.7J	5.0"	"	"	"	"	"	100	4J	5.0"	"	"
0402+212P03	4 02 19.2	+21 14 20	12	0.2J	4.5"	831017	"	RAFGL 550	4 07 18.1	+51 02 11	11	-1.1M	10"	830610	04073+5102 1 2 0 3
"	"	"	25	0.2J	4.6"	"	"	"	"	"	20	-4.1M	10"	"	"
"	"	"	60	1.02J	60"	861204	"	"	"	"	27	-4.8M	10"	"	"
04023+2114	"	"	60	1.22J	4.7"	831017	"	"	"	"	8	S	5.9"	831011	"
0402+212P03	"	"	100	2.04J	120"	861204	"	PARSAMYAN 13S	4 07 20.9	+38 00 07	8	2.49M	-	"	"
04023+2114	"	"	100	2.6J	5.0"	831017	"	"	"	"	8.4	3.30M	-	"	"
0402+212P03	"	"	100	2.6J	5.0"	831017	"	"	"	"	9.6	3.03M	-	"	"
0402+219P10	4 02 22	+21 55 24	12	0.84J	4.5"	840520	04023+2155 0 0 0 1	"	"	"	10.1	3.03M	-	"	"
"	"	"	25	0.6J	4.6"	"	"	"	"	"	10.2	2.39M	-	"	"
"	"	"	60	0.3J	4.7"	"	"	"	"	"	11.0	2.43M	-	"	"
"	"	"	100	2J	5.0"	"	"	"	"	"	12.5	1.43M	-	"	"
0402+218P10	4 02 23	+21 52 30	12	0.78J	4.5"	"	04023+2152 0 0 0 1	"	"	"	19	-0.34M	-	"	"
"	"	"	25	0.4J	4.6"	"	"	"	"	"	50	31J	50"	"	"
"	"	"	60	0.3J	4.7"	"	"	"	"	"	65	37J	50"	"	"
"	"	"	100	2J	5.0"	"	"	"	"	"	100	41J	50"	"	"
0402+696P02	4 02 35	+69 40 42	12	0.2J	4.5"	830712	04025+6940 0 0 0 1	"	"	"	130	48J	50"	"	"

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
RAFGL 552	4 09 21.0	-25 15 54	11	1.3M	10"	830610	04094+2515	04120+0622	4 12 04.8	+06 22 10	100	0.66J	60"	861204	"
04094-2515	4 09 25.2	-25 15 44	12	82.0J	30"	850701	"	"	"	"	60	1.13J	120"	"	"
"	"	"	25	31.1J	30"	"	"	0412+024P07	4 12 11	+02 23 12	12	0.2J	4.5"	840218	04121+0223
"	"	"	60	4.6J	60"	"	"	"	"	"	25	0.2J	4.6"	"	0000
"	"	"	100	2.0J	120"	"	"	"	"	"	60	1.0J	4.7"	"	"
04094+5012	4 09 27.1	+50 12 56	12	0.398J	30"	861122	04094+5012	"	"	"	100	2.1J	5.0"	"	"
"	"	"	25	0.630J	30"	"	"	RAFGL 6309S	4 12 13.2	+21 13 13	20	-0.7M	10"	830610	"
"	"	"	60	2.710J	60"	"	"	RAFGL 6310S	4 12 15.3	+50 12 52	11	-0.6M	10"	"	"
"	"	"	100	4.021J	120"	"	"	RAFGL 4329S	4 12 20.6	-42 25 00	27	-6.1M	10"	"	04123-4225
0409+171P10	4 09 39	+17 09 00	12	1.6J	4.5"	840520	04096+1709	IRC+30079	4 12 22	+33 42 06	8.6	0.7M	-	740705	04123+3342
"	"	"	25	0.49J	4.6"	"	"	"	"	"	10.7	0.6M	-	"	1000
"	"	"	60	0.4J	4.7"	"	"	AFGL 556	4 12 22.0	+33 42 06	8.6	0.7M	26"	800213	"
"	"	"	100	3J	5.0"	"	"	"	"	"	10.7	0.6M	26"	"	"
0409+054P01	4 09 42	+05 25 12	12	0.56J	4.5"	830709	04097+0525	RAFGL 556	"	"	11	0.3M	10"	830610	"
"	"	"	25	0.80J	4.6"	"	"	0412+287P08	4 12 25	+28 40 18	12	0.4J	4.5"	840335	"
"	"	"	60	9.4J	4.7"	"	"	"	"	"	25	0.4J	4.6"	"	"
"	"	"	100	20J	5.0"	"	"	"	"	"	60	0.4J	4.7"	"	"
UGC 2982	"	"	1000	0.8J	3.9"	840619	"	"	"	"	60	4.3J	5.0"	"	"
0409+054P03	4 09 42.2	+05 25 08	12	0.55J	4.5"	831017	"	0412+085	4 12 32.3	+08 31 13	60	1.50J	60"	840330	04126+0831
"	"	"	25	0.79J	4.6"	"	"	"	"	"	100	7.0J	120"	"	0000
"	"	"	60	9.3J	4.7"	"	"	IRC+40080	4 12 41	+41 32 30	10.7	0.2M	-	740705	04126+4132
"	"	"	100	20.8J	5.0"	"	"	0412+085P02	4 12 59	+08 32 48	12	0.2J	4.5"	830712	04129+0832
0409+054P10	4 09 43	+05 25 12	12	0.66J	4.5"	840520	"	"	"	"	25	0.3J	4.6"	"	"
"	"	"	25	0.80J	4.6"	"	"	"	"	"	60	2.2J	4.7"	"	"
"	"	"	60	9.3J	4.7"	"	"	"	"	"	100	7.4J	5.0"	"	"
"	"	"	100	22J	5.0"	"	"	0413+061P10	4 13 00	+06 06 24	12	3.6J	4.5"	840520	04130+0606
04097+0525	4 09 43.3	+05 25 12	60	8.32J	60"	861204	"	"	"	"	25	0.94J	4.6"	"	0000
"	"	"	100	15.70J	120"	"	"	"	"	"	60	0.3J	4.7"	"	"
0409+145P10	4 09 53	+14 30 36	12	1.3J	4.5"	840520	04098+1430	"	"	"	100	1J	5.0"	"	"
"	"	"	25	0.40J	4.6"	"	"	RAFGL 557S	4 13 01.0	-13 21 42	11	-0.7M	10"	830610	"
"	"	"	60	0.5J	4.7"	"	"	"	"	"	20	-3.5M	10"	"	"
"	"	"	100	2J	5.0"	"	"	RAFGL 6311S	4 13 03.5	+67 22 57	11	-0.2M	10"	"	"
RAFGL 6306S	4 10 01.2	+44 32 53	27	-2.7M	10"	830610	"	"	"	"	20	-0.8M	10"	"	"
0410+049P10	4 10 05	+04 54 18	12	0.86J	4.5"	840520	04100+0454	RAFGL 6312S	4 13 03.9	+39 18 20	11	-0.9M	10"	"	04130+3918
"	"	"	25	0.3J	4.6"	"	"	04133+0803	4 13 23.0	+08 03 22	60	4.58J	60"	861204	04133+0803
"	"	"	60	0.4J	4.7"	"	"	"	"	"	100	5.33J	120"	"	0001
"	"	"	100	3J	5.0"	"	"	0413+081P03	4 13 24.3	+08 03 29	25	0.2J	4.5"	831017	"
0410+132P10	4 10 26	+13 17 36	12	0.4J	4.5"	"	04104+1317	"	"	"	25	0.68J	4.6"	"	"
"	"	"	25	0.3J	4.6"	"	"	"	"	"	60	5.37J	4.7"	"	"
"	"	"	60	1.4J	4.7"	"	"	"	"	"	100	7.0J	5.0"	"	"
"	"	"	100	2J	5.0"	"	"	RAFGL 4331S	4 13 25.1	+50 44 35	11	-0.7M	10"	830610	04134+5044
RAFGL 5115	4 10 41.7	+70 15 29	20	-1.5M	10"	830610	"	0413+023P07	4 13 40	+02 21 00	12	0.2J	4.5"	840218	1000
RAFGL 5116	4 10 45.2	+26 17 40	20	-0.9M	10"	"	04106+2617	"	"	"	25	0.2J	4.6"	"	"
0410+037P10	4 10 46	+03 46 00	12	3.6J	4.5"	840520	04107+0346	"	"	"	60	0.6J	4.7"	"	"
"	"	"	25	1.0J	4.6"	"	"	"	"	"	100	2.1J	5.0"	"	"
"	"	"	60	0.4J	4.7"	"	"	0413+122P02	4 13 47	+12 17 36	12	0.3J	4.6"	"	830712
"	"	"	100	2J	5.0"	"	"	"	"	"	25	0.3J	4.6"	"	0000
04108+2803	4 10 49.3	+28 03 58	12	1.05J	30"	860812	04108+2803	"	"	"	60	2.2J	4.5"	"	"
"	"	"	25	4.1J	30"	"	"	"	"	"	100	3.2J	5.0"	"	"
"	"	"	60	7.5J	60"	"	"	0413+702P02	4 13 47	+70 16 06	12	0.62J	4.5"	"	04137+7016
"	"	"	100	10J	120"	"	"	"	"	"	25	2.3J	4.6"	"	0000
0410+100P10	4 10 51	+10 05 06	12	1.3J	4.5"	840520	04108+1005	"	"	"	60	1.5J	4.7"	"	"
"	"	"	25	6.5J	4.6"	"	"	"	"	"	100	2J	5.0"	"	"
"	"	"	60	26J	4.7"	"	"	RAFGL 560	4 13 47.0	+31 14 30	20	-1.6M	10"	830610	04137+3114
"	"	"	100	51J	5.0"	"	"	0413+122	4 13 47.3	+12 17 36	60	2.20J	60"	840330	04137+1217
3C 109	4 10 54.9	+11 04 40	10.1	7.32M	8"	840316	"	"	"	"	100	1.87J	60"	850312	"
"	"	"	10.2	6.96M	6"	840516	"	"	"	"	60	3.4J	120"	840330	"
0410+110	"	"	12	0.068J	30"	860908	"	"	"	"	100	3.0J	120"	850312	"
3C 109	"	"	20	3.4M	6"	840516	"	0413+122P10	4 13 48	+12 17 36	12	0.2J	4.5"	840520	"
"	"	"	20	4.33M	8"	840316	"	"	"	"	25	0.2J	4.6"	"	"
0410+110	"	"	25	0.178J	30"	860908	"	"	"	"	60	2.2J	4.7"	"	"
"	"	"	60	0.261J	60"	"	"	"	"	"	100	3.2J	5.0"	"	"
"	"	"	100	0.564J	120"	"	"	RAFGL 4046	4 13 53.0	-81 59 18	11	-2.2M	10"	830610	04140-8158
0411+134P10	4 11 01	+13 29 42	12	0.92J	4.5"	840520	04110+1329	"	"	"	20	-3.3M	10"	"	2211
"	"	"	25	0.41J	4.6"	"	"	0413+026P06	4 13 57.3	+02 38 02	12	0.2J	4.5"	840217	04139+0238
"	"	"	60	0.4J	4.7"	"	"	"	"	"	25	0.2J	4.6"	"	"
"	"	"	100	2J	5.0"	"	"	"	"	"	60	0.74J	4.7"	"	"
RAFGL 6307S	4 11 01.3	+46 45 37	11	0.2M	10"	830610	"	"	"	"	100	3.2J	5.0"	"	"
0411+126P10	4 11 03	+12 37 42	12	1.6J	4.5"	840520	04110+1237	0413+011P07	4 13 58	+01 03 48	12	0.2J	4.5"	840218	04140+0103
"	"	"	25	0.46J	4.6"	"	"	"	"	"	25	0.2J	4.6"	"	0000
"	"	"	60	0.4J	4.7"	"	"	"	"	"	60	0.74J	4.7"	"	"
"	"	"	100	2J	5.0"	"	"	"	"	"	100	3.2J	5.0"	"	"
04111+2804	4 11 06.6	+28 04 41	12	2.27J	30"	851102	04111+2804	0413+0238	4 13 58.7	+02 38 09	60	0.67J	60"	861204	04139+0238
"	"	"	25	2.82J	30"	"	"	"	"	"	100	2.31J	120"	"	0000
"	"	"	60	0.47J	60"	"	"	04140-8158	4 14 00.8	-81 58 53	12	292J	30"	850701	04140-8158
"	"	"	100	10.57J	120"	"	"	"	"	"	25	118J	30"	"	2211
FM TAU	4 11 07	+28 05 14	10	6.2M	"	760306	"	"	"	"	60	18.6J	60"	"	"
"	"	"	10	4.65M	11"	741108	"	"	"	"	100	7.4J	120"	"	"
04111+2820	4 11 08.3	+28 20 23	12	0.59J	30"	851102	04111+2820	04140+0103	4 14 05.1	+01 03 38	60	0.80J	60"	861204	04140+0103
"	"	"	25	1.48J	30"	"	"	"	"	"	100	1.79J	120"	"	0000
"	"	"	60	1.63J	60"	"	"	0414+011P03	4 14 07.3	+01 03 35	12	0.2J	4.5"	831017	"
"	"	"	100	6.03J	120"	"	"	"	"	"	25	0.2J	4.6"	"	"
CW TAU	4 11 11	+28 03 20	8.4	4.5											

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NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
0414+023P06	4 14 43.2	+02 18 47	100	3.55J	120"	"	"	0417+008P07	4 17 40.5	+00 45 06	12	0.2J	4.5'	840218	04176+0045 0000
"	"	"	12	0.2J	4.5'	840217	"	"	"	"	25	0.2J	4.6'	"	"
"	"	"	25	0.2J	4.6'	"	"	"	"	"	60	0.6J	4.7'	"	"
"	"	"	60	1.51J	4.7'	"	"	"	"	"	100	1.5J	5.0'	"	"
"	"	"	100	5.1J	5.0'	"	"	"	"	"	100	5.1J	5.0'	"	"
0414+014P02	4 14 57	+01 24 54	12	0.3J	4.5'	830712	04149+0125 0000	0417-027P10	4 17 45	-02 44 48	12	8.7J	4.5'	840520	04177-0244 1000
"	"	"	25	0.51J	4.6'	"	"	"	"	"	25	2.1J	4.6'	"	"
"	"	"	60	2.3J	4.7'	"	"	"	"	"	60	0.6J	4.7'	"	"
"	"	"	100	1J	5.0'	"	"	"	"	"	100	1J	5.0'	"	"
3C 111	4 15 01.1	+37 54 37	1000	1.1J	"	830518	"	RAFGL 5118	4 18 01.2	+59 51 54	11	-0.3M	10"	830610	04179+5951 2 1 1 J
"	"	"	1000	3.8J	55"	780210	"	"	"	"	20	-1.4M	10"	"	"
0415+014P01	4 15 05	+01 26 06	12	0.2J	4.5'	830709	04151+0126 0001	04180-0208	4 18 01.8	-02 08 59	60	0.48J	60"	861204	04180-0208 0000
"	"	"	25	0.4J	4.6'	"	"	"	"	"	100	1.21J	120"	"	"
"	"	"	60	3.1J	4.7'	"	"	"	"	"	12	1.7J	4.5'	840520	04180+0600 0000
"	"	"	100	6.7J	5.0'	"	"	"	"	"	25	0.43J	4.6'	"	"
0415+014P06	4 15 05.3	+01 26 08	12	0.2J	4.5'	840217	"	"	"	"	60	0.3J	4.7'	"	"
"	"	"	25	0.4J	4.6'	"	"	"	"	"	100	2J	5.0'	"	"
"	"	"	60	3.05J	4.7'	"	"	"	"	"	12	0.2J	4.5'	840217	04180-0208 0000
"	"	"	100	6.6J	5.0'	"	"	"	"	"	25	0.2J	4.6'	"	"
RAFGL 562	4 15 07.0	-38 13 42	11	-2.0M	10"	830610	"	"	"	"	60	0.56J	60"	"	"
04154+0126	4 15 07.3	+01 26 21	60	2.79J	60"	861204	04151+0126 0001	0418+010P10	4 18 30	+01 04 36	12	1.8J	4.5'	840520	04184+0104 0000
"	"	"	100	5.02J	120"	"	"	"	"	"	25	0.41J	4.6'	"	"
0415+014P10	4 15 08	+01 26 24	12	0.2J	4.5'	840520	"	"	"	"	60	0.3J	4.7'	"	"
"	"	"	25	0.5J	4.6'	"	"	"	"	"	100	1J	5.0'	"	"
"	"	"	60	3.2J	4.7'	"	"	"	"	"	20	-1.2M	10"	830610	"
"	"	"	100	7.2J	5.0'	"	"	"	"	"	27	-2.7M	10"	"	"
V410 TAU	4 15 23	+28 20 40	10	5.4M	11"	741108	"	0418-032P10	4 18 40	-03 17 24	12	1.9J	4.5'	840520	04186-0317 0000
04154+2809	4 15 24.6	+28 09 24	12	1.67J	30"	851102	04154+2809 0001	"	"	"	25	0.85J	4.6'	"	"
"	"	"	25	2.26J	30"	"	"	"	"	"	60	0.3J	4.7'	"	"
"	"	"	60	1.54J	60"	"	"	"	"	"	100	1J	5.0'	"	"
"	"	"	100	6.26J	120"	"	"	"	"	"	47	270J	V	850913	"
DD TAU	4 15 27	+28 09 10	10	3.7M	11"	741108	"	L 1551 IRS5	4 18 40.0	+18 01 45	47	370J	V	"	"
"	"	"	18	1.0M	11"	"	"	"	"	"	95	370J	V	"	"
CZ TAU	4 15 27	+28 09 46	10	3.8M	11"	"	"	0418-019P10	4 18 41	-01 55 36	12	3.5J	4.5'	840520	04187-0155 0000
"	"	"	18	0.7M	11"	"	"	"	"	"	25	0.93J	4.6'	"	"
"	"	"	100	0.7M	10"	"	"	"	"	"	60	0.7J	4.7'	"	"
FIRSE 56	4 15 32	+28 12 00	20	91J	10"	830201	"	"	"	"	100	2J	5.0'	"	"
"	"	"	27	73J	10"	"	"	"	"	"	12	0.2J	4.5'	840217	04187+0042 0000
"	"	"	93	396J	10"	"	"	"	"	"	25	0.2J	4.6'	"	"
RAFGL 5117	4 15 32.3	+28 12 00	11	0.1M	10"	830610	04155+2812 12 2 2	"	"	"	60	0.68J	4.7'	"	"
"	"	"	20	-2.3M	10"	"	"	"	"	"	100	1.7J	5.0'	"	"
"	"	"	27	-2.7M	10"	"	"	"	"	"	60	0.63J	60"	861204	"
TAU #1	4 15 34.6	+28 12 01	8.5	1.49M	1"	780909	"	04187+0042	4 18 46.2	+00 42 38	60	1.48J	120"	"	"
"	"	"	9.3	1.01M	1"	"	"	"	"	"	100	1.48J	120"	"	"
"	"	"	10	0.54M	1"	"	"	"	"	"	25	0.2J	4.5'	840217	"
"	"	"	10.9	0.14M	1"	"	"	"	"	"	60	0.49J	4.7'	"	"
"	"	"	12.2	-0.11M	1"	"	"	"	"	"	100	2.1J	5.0'	"	"
"	"	"	20	-1.9M	1"	"	"	"	"	"	12	0.48J	30"	851102	04188+2748 0000
TAU #22	4 15 40.9	+28 12 53	10	4.9M	1"	"	"	04188+2748	4 18 48.4	+27 48 01	25	0.81J	30"	"	"
04157-1837	4 15 42.5	-18 37 42	12	35.2J	30"	850701	04157-1837 11 00	"	"	"	60	1.13J	60"	"	"
"	"	"	25	12.8J	30"	"	"	"	"	"	100	1.25J	120"	"	"
"	"	"	60	2.1J	60"	"	"	"	"	"	10	5.0M	11"	741108	"
"	"	"	100	1.2J	120"	"	"	"	"	"	11	0.6M	10"	830610	04188+2819 1 1 1 1
04158+2805	4 15 51.8	+28 05 09	12	0.25J	30"	860104	04158+2805 0001	DE TAU	4 18 49	+27 48 02	10	1.7M	10"	"	"
"	"	"	25	0.75J	30"	"	"	RAFGL 5120	4 18 49.3	+28 19 29	27	-2.3M	10"	"	"
"	"	"	60	1.05J	60"	"	"	"	"	"	47	10J	V	850913	"
"	"	"	100	7.29J	120"	"	"	"	"	"	95	5J	V	"	"
04161+2859	4 16 08.1	+28 59 13	12	0.50J	30"	851102	04161+2859 0000	L 1551 H-H 30	4 18 50.0	+18 02 00	47	19J	V	"	"
"	"	"	25	0.64J	30"	"	"	"	"	"	52	-19J	37"	790702	"
"	"	"	60	0.51J	60"	"	"	"	"	"	100	-12J	37"	"	"
"	"	"	100	1.31J	120"	"	"	"	"	"	12	17.47J	30"	851102	04188+2819 1 1 1 1
BP TAU	4 16 08.9	+28 59 01	8.4	5.4M	"	760306	"	"	"	"	25	26.05J	30"	"	"
"	"	"	8.4	3.3M	11"	730005	"	"	"	"	60	15.12J	60"	"	"
"	"	"	10	4.8M	11"	741108	"	"	"	"	13.29J	120"	"	"	
"	"	"	10	4.95M	12"	760107	"	"	"	"	32	-10.0J	37"	790702	"
"	"	"	11.0	3.0M	11"	730005	"	"	"	"	100	3.8J	37"	"	"
"	"	"	11.1	4.4M	"	760306	"	"	"	"	8.0	3.08M	"	700302	04188+2819 1 1 1 1
"	"	"	12.6	4.7M	"	"	"	"	"	"	8.4	S	"	800509	"
"	"	"	20	1.0M	"	"	"	"	"	"	8.4	1.6M	"	760306	"
04161+0306	4 16 10.9	+03 06 27	60	0.68J	60"	861204	04161+0306 0000	"	"	"	8.4	1.7M	11"	730005	"
"	"	"	100	2.13J	120"	"	"	"	"	"	8.4	1.72M	12"	76107	"
0416+031P03	4 16 12.9	+03 06 33	12	0.2J	4.5'	831017	"	"	"	"	8.5	1.78M	"	800509	"
"	"	"	25	0.2J	4.6'	"	"	"	"	"	8.5	1.7M	1"	780909	"
"	"	"	60	0.75J	4.7'	"	"	"	"	"	8.6	1.5M	"	721203	"
"	"	"	100	2.9J	5.0'	"	"	"	"	"	8.6	1.5M	11"	730005	"
RAFGL 565	4 16 35.0	+40 56 54	11	-2.0M	10"	830610	04166+4056 2 2 1 1	TAU #2	"	"	9.3	1.2M	1"	780909	"
"	"	"	20	-2.8M	10"	"	"	RY TAU	"	"	9.6	0.95M	"	800509	"
"	"	"	27	-2.1M	10"	"	"	TAU #2	"	"	10	1.0M	1"	780909	"
"	"	"	8.6	2.1M	"	721203	04166+5719 11 00	RY TAU	"	"	10.1	0.8M	"	760306	"
"	"	"	11.3	1.7M	"	800213	"	"	"	"	10.8	0.8M	11"	730005	"
AFGL 566	4 16 56.7	+15 30 31	10.7	1.4M	10"	830610	04169+1530 1001	TAU #2	"	"	10.9	0.8M	1"	780909	"
RAFGL 566	"	"	11	1.4M	10"	831017	"	RY TAU	"	"	11.0	0.6M	11"	730005	"
0417+751P03	4 17 03	+75 10 42	12	0.41J	4.5'	831017	04170+7510 00 1 1	"	"	"	11.1	0.7CV	"	760306	"
"	"	"	25	0.89J	4.6'	"	"	"	"	"	11.1	0.66M	12"	760107	"
"	"	"	60	10J	4.7'	"	"	"	"	"	11.3	0.5M	"	721203	"
"	"	"	100	31J	5.0'	"	"	"	"	"					

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
T TAU 40"S	4 19 04.1	+19 24' 26"	52	37J	37"	790702					1070	3.0J	65"	850406	
			100	16J	37"			0421+040P06	4 21 01.4	+04 01 00	10	0.065J	5"	850610	04210+0400 0000
T TAU	4 19 04.1	+19 25 05	5.0	2.42M		700302	04190+1924 1122				12	0.120J	180"		
			5.0	2.52M		700502					12	0.2J	4.5"	840217	
			5.0	2.6M	35"	740706					20	0.170J	5"	850610	
			8	S		800509					25	0.310J	180"		
			8.4	1.3MV		760306					25	0.35J	4.6"	840217	
			8.4	1.5MV	11"	730005					60	0.520J	200"	850610	
			8.4	1.49MV	12"	760107					60	0.68J	4.7"	840217	
			8.4	1.1M	35"	740706					100	1.200J	240"	850610	
			8.5	1.51MV		800509					100	1.8J	5.0"	840217	
			8.6	0.8M		721203		04210+0400	4 21 01.6	+04 00 58	60	0.59J	60"	861204	
			8.6	1.1M	11"	730005					100	1.35J	120"		
			9.6	1.39M		800509		M4-18	4 21 31	+60 00 25	5.27	S	21"	860307	04215+6000 01000
			10.1	1.0MV		760306					6.2	0.008W	9"		
			10.2	0.71M		700302					7.7	.0035W	9"		
			10.2	1.44M		700502					8	S	5.9"	820715	
			10.8	0.9M	11"	730005					10	2.9M	-	740708	
			11.0	1.0MV	11"						18	0.5M	-		
			11.1	0.8MV		760306		RAFGL 578S	4 21 38.9	-27 56 42	11	-1.5M	10"	830610	04216-2756 1000
			11.1	0.84M		800509		0421-070P10	4 21 47	-07 05 18	12	1.1J	4.5"	840520	04217-0705 0000
			11.1	0.74MV	12"	760107					25	0.3J	4.6"		
			11.1	1.3M	35"	740706					60	0.4J	4.7"		
			11.3	0.4M		721203					100	1J	5.0"		
			11.3	0.4M	11"	730005		SW TAU	4 21 54.7	+04 00 32	10	3.31M	-	741008	
			11.6	0.70M		800509		MARK 615	4 22 05.8	-00 52 24	60	0.70J	60"	861203	04221-0052 0000
			12.3	0.67M				TAU #4	4 22 37.4	+24 01 03	10	5.7M	1"	780909	
			12.6	0.1MV		760306		0422+097P02	4 22 39	+09 44 36	12	0.4J	4.5"	830712	04226+0944 0000
			12.8	-0.3M	11"	730005					25	0.45J	4.6"		
			18	-1.5M		721203					60	1.7J	4.7"		
			18	-2.0M	11"	730005		0422+022P10	4 22 48	+02 14 30	100	3.7J	5.0"	840520	04227+0214 0000
			20	0.37F		694001					25	0.56J	4.6"		
			20	-2.0MV		760306					60	0.3J	4.7"		
			20	-2.18M	9"	731104					100	2J	5.0"		
			20	-2.6M	11"	730005					100	2J	5.0"		
			20	0.48F	13"	770902		0422+009	4 22 54.0	+00 56 06	60	0.68J	60"	840330	04229+0056 0000
			22	-1.91M		700502					60	0.58J	60"	850312	
			22	-2.5M	11"	730005					100	3.0J	120"	840330	
			22.0	-2.74M		700302					100	2.7J	120"	850312	
			25	0.36F	13"	770902		0422-380	4 22 55.6	-38 03 02	12	0.031J	30"	860908	
			40	29J	37"	790702					25	0.036J	30"		
			52	68J	37"						60	0.050J	60"		
			100	63J	37"						100	0.158J	120"		
T TAU 40"N	4 19 04.1	+19 25 46	52	15J	37"			0423+536P03	4 23 50	+53 36 24	12	0.67J	4.5"	831017	04238+5336 0011
			100	-3.5J	37"						25	1.4J	4.6"		
RAFGL 5121	4 19 04.2	+19 25 06	11	0.9M	10"	830610	04190+1924 1122				60	11J	4.7"		
			20	-1.5M	10"			04238+5336	4 23 52.7	+53 36 29	10.2	6.00M	4"	860508	
			27	-2.7M	10"						10.2	5.42M	8"		
T TAU	4 19 04.2	+19 25 05	50	92J	V	860202					12	5.25M	30"		
			100	55J	V						20	3.4M	6"		
T TAU 40"E	4 19 06.7	+19 25 06	52	-13J	37"	790702					25	1100J	30"		
			100	-2.2J	37"						60	9400J	60"		
0419+037P10	4 19 09	+03 46 54	12	5.2J	4.5"	840520	04191+0346 1000				100	18400J	120"		
			25	3.2J	4.6"						12	640J	30"		
			60	0.44J	4.7"			0423-006P10	4 23 54	-00 37 18	12	2.9J	4.5"	840520	04238-0037 0000
			100	2J	5.0"						25	0.86J	4.6"		
FIRSE 57	4 19 09	+19 25 24	20	46J	10"	830201	04190+1924 1122				60	0.3J	4.7"		
			27	72J	10"						100	2J	5.0"		
			93	42J	10"			DG TAU B	4 23 59	+25 58 45	47	6.0J	V	850913	
04192+0355	4 19 16.7	+03 55 46	60	2.00J	60"	861204	04192+0355 0000				95	6.3J	V		
			100	4.11J	120"			DF TAU	4 24 00	+25 35 42	8.4	4.5MV	-	760306	04240+2535 0000
0419+039P01	4 19 18	+03 55 48	12	0.3J	4.5"	830709					8.4	3.2M	11"	730005	
0419+039P10			12	0.3J	4.5"	840520					10	4.3M	11"	741108	
0419+039P01			25	0.3J	4.6"	830709					11.0	3.5M	11"	730005	
0419+039P10			25	0.34J	4.6"	840520					11.1	3.8MV	-	760306	
0419+039P01			60	2.1J	4.7"	830709					12.6	3.8MV	30"		
0419+039P10			60	2.2J	4.7"	840520		04240+2535	4 24 00.3	+25 35 43	12	1.00J	30"	851102	
0419+039P01			100	5.5J	5.0"	830709					25	1.21J	30"		
0419+039P10			100	5.4J	5.0"	840520					60	0.68J	60"		
0419+039P06	4 19 18.0	+03 55 49	12	0.2J	4.5"	840217					100	2.02J	120"		
			25	0.3J	4.6"			04240+2559	4 24 00.4	+25 59 30	12	9.29J	30"		04240+2559 1111
			60	2.12J	4.7"						25	19.57J	30"		
			100	5.5J	5.0"						60	38.84J	60"		
			100	5.5J	5.0"						100	45.15J	120"		
IRC+40085	4 19 20	+43 59 54	10.7	0.6M	-	740705	04193+4359 1000				8.4	2.3MV	-	760306	
0419-009P06	4 19 26.6	-00 55 31	12	0.2J	4.5"	840217	04194-0055 0000	DG TAU	4 24 00.9	+25 59 36	8.4	2.31MV	12"	760107	
			25	0.2J	4.6"						8.5	2.3M	1"	780909	
			60	0.53J	4.7"			TAU #5			8.6	2.3M	11"	741108	
			100	1.9J	5.0"			DG TAU			9.3	2.1M	1"	780909	
04194-0055	4 19 27.5	-00 55 28	60	0.51J	60"	861204		TAU #5			10	1.9M	11"	741108	
			100	1.31J	120"			DG TAU			10	1.7M	1"	780909	
DEL TAU	4 20 02.7	+17 25 35	5.0	0.56M	-	700302	04200+1725 1000	DG TAU			10.1	1.9MV	-	760306	
			10	1.007FV	V	660501		TAU #5			10.9	1.6M	1"	780909	
			10	1.77F	5.9"	640201		DG TAU			11.1	1.5MV	-	760306	
			10.2	0.39ME	-	700302		DG TAU			11.3	1.34MV	12"	760107	
RAFGL 4340S	4 20 02.9	+17 25 37	11	0.4M	10"	830610					11.1	1.6M	11"	741108	
0420-056P10	4 20 07	-05 37 00	12	7.6J	4.5"	840520	04201-0537 1000				12.2	1.1M	1"	780909	
			25	3.0J	4.6"			TAU #5			12.6	1.3M	-	760306	
			60	0.58J	4.7"			DG TAU			18	-0.3M	11"	741108	
			100	0.9J	5.0"						20	-0.5M	-	760306	

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NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	
04248+2612	" " "	" " "	60	4.7J	60"	860812	" "	"	" " "	" " "	100	1.75J	120"	" "	" "	
H-H 31 IRS2	" " "	" " "	65	2.6J	"	850913	" "	IQ TAU	4 26 54	+26 00 42	10	4.9M	11"	741108	" "	
"	" " "	" " "	95	4.8J	"	"	" "	LKHA101 80"W	4 26 55	+35 10 42	52	123J	37"	790702	" "	
"	" " "	" " "	100	5.1J	54"	840319	" "	"	" " "	" " "	100	75J	37"	" "	" "	
04248+2612	" " "	" " "	100	9J	120"	860812	" "	LKHA101 40"W	4 26 57	+35 10 42	52	270J	37"	" "	" "	
H-H 31 IRS2	" " "	" " "	130	4.0J	"	850913	" "	"	" " "	" " "	100	220J	37"	" "	" "	
H-H 31A	" " "	" " "	47	5.7J	"	"	" "	AFGL 585	4 26 57.3	+35 09 56	8.7	-1.97M	"	831007	04269+3510	
"	" " "	" " "	95	3.8J	V	"	" "	"	" " "	" " "	10.0	-2.05M	"	"	2.2 3.4	
0424-021P10	4 24 54	-02 07 36	12	3.3J	4.5"	840520	04248-0207	0000	"	" " "	" " "	11.4	-2.39M	"	"	" "
"	" " "	" " "	25	0.88J	4.6"	"	" "	"	" " "	" " "	12.6	-2.69M	"	"	"	" "
"	" " "	" " "	60	0.3J	4.7"	"	" "	"	" " "	" " "	19.5	-2.91M	"	"	"	" "
"	" " "	" " "	100	1J	5.0"	"	" "	"	" " "	" " "	23.0	-3.15M	"	"	"	" "
0425+106P02	4 25 06	+10 37 24	12	0.2J	4.5"	830712	04250+1037	0000	IRC+40091	4 26 59	+35 10 12	8.6	-1.9M	"	740705	" "
"	" " "	" " "	25	0.48J	4.6"	"	" "	"	" " "	" " "	10.7	-2.4M	"	"	"	" "
"	" " "	" " "	60	1.7J	4.7"	"	" "	"	" " "	" " "	12.2	-2.5M	"	"	"	" "
"	" " "	" " "	100	5.2J	5.0"	"	" "	"	" " "	" " "	18	-2.4M	"	"	"	" "
0425-012	4 25 12.1	-01 14 50	60	0.75J	60"	840330	04251-0114	0000	AFGL 585	4 26 59.0	+35 10 12	8.4	-2.0MV	17"	800213	" "
"	" " "	" " "	100	2.0J	120"	"	" "	"	" " "	" " "	8.6	-1.9M	10"	"	"	" "
0425-072P11	4 25 22.2	-07 15 16	12	0.4J	4.5"	840523	04253-0715	0000	"	" " "	" " "	8.6	-1.9MV	26"	"	" "
"	" " "	" " "	25	0.4J	4.6"	"	" "	"	" " "	" " "	10.7	-2.2M	8.5"	"	"	" "
"	" " "	" " "	60	0.9J	4.7"	"	" "	"	" " "	" " "	10.7	-2.2MV	26"	"	"	" "
"	" " "	" " "	100	1.3J	5.0"	"	" "	"	" " "	" " "	11	-2.9M	10"	830610	" "	
AFGL 581	4 25 33.5	+10 03 09	8.7	-0.47M	"	831007	04255+1003	2 1 10	RAFGL 585	"	"	11.2	-2.4MV	17"	800213	" "
"	" " "	" " "	10.0	-0.83M	"	"	" "	"	AFGL 585	"	"	12.2	-2.7M	8.5"	"	" "
RAFGL 581	" " "	" " "	11	-0.8M	10"	830610	"	"	"	"	"	12.2	-2.6MV	26"	"	" "
AFGL 581	" " "	" " "	11.4	-1.03M	"	831007	"	"	"	"	"	12.5	-2.6MV	17"	"	" "
"	" " "	" " "	12.6	-1.32M	"	"	" "	"	" " "	" " "	18	-3.1M	8.5"	"	"	" "
"	" " "	" " "	19.5	-1.43M	"	"	" "	"	" " "	" " "	18	-2.6MV	26"	"	"	" "
RAFGL 581	" " "	" " "	20	-1.7M	10"	830610	"	RAFGL 585	"	"	"	20	-4.1M	10"	830610	" "
AFGL 581	" " "	" " "	23.0	-0.88M	"	831007	"	"	"	"	"	27	-5.7M	10"	"	" "
0425+695P03	4 25 40	+69 30 12	12	3.7J	4.5"	831017	04256+6930	0000	LKHA101 80"S	4 27 00	+35 09 22	52	-3J	37"	790702	" "
"	" " "	" " "	25	3.9J	4.6"	"	" "	"	" " "	" " "	100	-5J	37"	"	"	" "
"	" " "	" " "	60	0.5J	4.7"	"	" "	"	LKHA101 40"S	4 27 00	+35 10 02	52	200J	37"	"	" "
"	" " "	" " "	100	3J	5.0"	"	" "	"	"	"	"	100	230J	37"	"	" "
0425-046P11	4 25 57.1	-04 40 24	12	0.2J	4.5"	840523	04259-0440	0000	S 222	4 27 00	+35 10 12	1000	7.7J	3.9"	840619	04269+3510
"	" " "	" " "	25	1.6J	4.6"	"	" "	"	LKHA 101	4 27 00	+35 10 42	8.4	0.5CV	"	760610	" "
"	" " "	" " "	60	4.5J	4.7"	"	" "	"	"	"	"	8.6	-2.1M	26"	711105	" "
"	" " "	" " "	100	4.3J	5.0"	"	" "	"	"	"	"	10.8	-2.4M	26"	"	" "
L 1407	4 26 00	+54 10 00	1000	5.2J	3.9"	840815	"	"	"	"	"	11.2	0.2CV	"	760610	" "
0426+647P01	4 26 02	+64 44 24	12	1.0J	4.5"	830709	04260+6444	0 1 12	"	"	"	12.2	-2.5M	26"	711105	" "
"	" " "	" " "	25	8.0J	4.6"	"	" "	"	"	"	"	12.5	-0.1CV	"	760610	" "
"	" " "	" " "	60	50J	4.7"	"	" "	"	"	"	"	18	-3.7M	26"	711105	" "
"	" " "	" " "	100	57J	5.0"	"	" "	"	"	"	"	20	1.16F	13"	770902	" "
NGC 1569	4 26 03.5	+64 44 25	12	0.68J	30"	861211	"	"	"	"	"	25	0.64F	13"	"	" "
"	" " "	" " "	25	6.87J	30"	"	" "	"	"	"	"	33	0.16F	13"	"	" "
"	" " "	" " "	60	46.3J	60"	"	" "	"	"	"	"	40	210J	37"	790702	" "
"	" " "	" " "	100	51J	120"	860130	"	"	"	"	"	52	650J	37"	"	" "
"	" " "	" " "	100	50.7J	120"	861211	"	"	"	"	"	100	510J	37"	"	" "
"	4 26 04	+64 44 24	12	0.79J	30"	860408	"	"	"	"	"	160	250J	37"	"	" "
"	" " "	" " "	25	7.9J	30"	"	" "	"	"	"	"	100	630J	37"	"	" "
"	" " "	" " "	60	49J	60"	"	" "	"	LKHA101 40"N	4 27 00	+35 11 22	52	420J	37"	"	" "
"	" " "	" " "	100	50J	120"	"	" "	"	"	"	"	100	420J	37"	"	" "
TAU #6	4 26 05.7	+24 37 17	8.6	1.77MV	1"	780909	04260+2437	1 1 00	LKHA101 80"N	4 27 00	+35 12 02	52	82J	37"	"	" "
"	" " "	" " "	9.4	1.60MV	1"	"	" "	"	LKHA101 40"E	4 27 03	+35 10 42	52	77J	37"	"	" "
"	" " "	" " "	10	1.42M	1"	"	" "	"	"	"	"	100	510J	37"	"	" "
"	" " "	" " "	11.0	1.08MV	1"	"	" "	"	FIRSE 58	4 27 04	+35 10 12	20	450J	37"	"	" "
"	" " "	" " "	12.3	0.73MV	1"	"	" "	"	"	"	"	27	1150J	10"	830201	04269+3510
"	" " "	" " "	20	0.6M	1"	"	" "	"	"	"	"	93	3988JL	10"	"	" "
NGC 1569	4 26 05.8	+64 44 18	40	12.0J	50"	841001	04260+6444	0 1 12	LKHA101 80"E	4 27 05	+35 10 42	52	95J	37"	790702	" "
"	" " "	" " "	50	15.8J	50"	"	" "	"	"	"	"	100	130J	37"	"	" "
"	" " "	" " "	100	16.6J	50"	"	" "	"	RAFGL 6314S	4 27 06.1	+52 22 02	11	-0.3M	10"	830610	" "
"	" " "	" " "	160	9.6J	50"	"	" "	"	LKHA 101 120E	4 27 08	+35 10 42	52	34J	37"	790702	" "
IRC+20082	4 26 07	+24 37 36	10.7	0.5M	"	740705	04260+2437	1 1 00	"	"	"	100	-16J	37"	"	" "
0426-038P02	4 26 17	-03 52 42	12	0.24J	4.5"	830712	04262-0352	0000	04271+1807	4 27 09.4	+18 07 18	12	0.25J	30"	851102	04271+1807
"	" " "	" " "	25	0.2J	4.6"	"	" "	"	"	"	"	25	1.51J	30"	"	" "
"	" " "	" " "	60	1.4J	4.7"	"	" "	"	"	"	"	60	3.48J	60"	"	" "
"	" " "	" " "	100	3.6J	5.0"	"	" "	"	"	"	"	100	4.14J	120"	"	" "
AFGL 582	4 26 19.0	+39 45 42	8.7	0.14M	"	831007	04262+3945	1 1 00	UX TAU	4 27 09.9	+18 07 21	10	4.9M	11"	741108	" "
"	" " "	" " "	10.0	0.03M	"	"	" "	"	"	"	"	11.0	3.4M	11"	730005	" "
RAFGL 582	" " "	" " "	11	-0.1M	10"	830610	"	"	UX TAU A	"	"	9.5	6.3M	"	760306	" "
AFGL 582	" " "	" " "	11.4	-0.70M	"	831007	"	"	"	"	"	11.1	5.7M	"	"	" "
"	" " "	" " "	12.6	-0.37M	"	"	" "	"	FX TAU	4 27 13	+24 19 41	10	5.0M	11"	741108	" "
"	" " "	" " "	19.5	-0.20M	"	"	" "	"	04274+2420	4 27 25.2	+24 20 07	12	0.54J	30"	851102	04274+2420
RAFGL 582	" " "	" " "	20	-0.2M	10"	830610	"	"	"	"	"	60	0.61J	30"	"	" "
TAU #7	4 26 22.0	+24 26 29	8.5	2.1M	1"	780909	04263+2426	1 1 21	"	"	"	12	0.57J	60"	"	" "
"	" " "	" " "	9.3	2.0M	1"	"	" "	"	"	"	"	100	6.74J	120"	"	" "
"	" " "	" " "	10	1.5M	1"	"	" "	"	0427-126P10	4 27 27	-12 36 42	12	0.2J	4.5"	840520	04274-1236
"	" " "	" " "	10.9	1.4M	1"	"	" "	"	"	"	"	25	0.4J	4.6"	"	" "
RAFGL 5122	" " "	" " "	11	1.4M	10"	830610	"	"	"	"	"	60	0.96J	60"	"	" "
TAU #7	" " "	" " "	12.2	0.9M	1"	780909	"	"	"	"	"	100	2.5J	5.0"	"	" "
"	" " "	" " "	20	-0.9M	1"	"	" "	"	04276+2554	4 27 40.4	+25 54 57	12	1.93J	30"	851102	04276+2554
RAFGL 5122	" " "	" " "	20	-0.8M	10"	83061										

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	11.0	2.45M	11"	830216		"	"	"	10.7	-0.6M	-	"	"
"	"	"	12.5	1.54M	11"	"		AFGL 590	4 29 14.0	+31 00 30	8.6	0.5M	26"	800213	"
"	"	"	12.8	6.9J	3.8"	810402		"	"	"	8.7	0.30M	-	831007	"
"	"	"	18.0	20.0J	3.8"	"		"	"	"	10.0	-0.01M	-	"	"
"	"	"	19	1.23M	11"	830216		"	"	"	10.7	-0.6M	26"	800213	"
"	"	"	20.0	37.0J	3.8"	810402		RAFGL 590	"	"	11	-0.6M	10"	830610	"
"	"	"	25.0	63.0J	3.8"	"		AFGL 590	"	"	11.4	-0.31M	-	831007	"
"	"	"	40	200J	54"	840319		"	"	"	12.6	-0.31M	-	"	"
"	"	"	52	355J	54"	"		"	"	"	19.5	-1.40M	-	"	"
"	"	"	85	750J	4.5"	801108		RAFGL 590	"	"	20	-1.3M	10"	830610	"
"	"	"	100	470J	54"	840319		0429+066P02	4 29 18	+06 40 12	12	0.24J	4.5"	830712	04293+0640 0000
"	"	"	150	475J	4.5"	801108		"	"	"	25	0.32J	4.6"	"	"
"	"	"	40	S	V	840214		"	"	"	60	1.8J	4.7"	"	"
"	4 28 40.5	+18 01 42	12	13J	30"	840327		"	"	"	100	5.2J	5.0"	"	"
"	4 28 41.2	+18 01 46	12	150J	30"	"		RAFGL 4351S	4 29 21.7	+52 42 01	11	0.1M	10"	830610	04293+5241 100 J
"	"	"	25	470J	60"	"		"	"	"	20	-1.0M	10"	"	"
"	"	"	60	530J	120"	"		0429-058P02	4 29 25	-05 51 48	12	0.34J	4.5"	830712	04294-0551 0000
"	"	"	100	18J	45"	830708		"	"	"	25	0.28J	4.6"	"	"
HL TAU 40"W	4 28 41.6	+18 07 36	52	100	13J	45"		"	"	"	60	2.9J	4.7"	"	"
HL TAU 40NW	4 28 41.6	+18 08 16	100	35J	45"	"		"	"	"	100	5.3J	5.0"	"	"
FIRSS 59	4 28 43	+18 02 06	20	47J	10"	830201	04287+1801 1 2 2 2	RAFGL 591	4 29 28.0	-37 09 36	11	-0.9M	10"	830610	"
"	"	"	27	106J	10"	"		TAU #25	4 29 30.1	+24 13 44	20	0.6M	1"	780909	"
"	"	"	93	2019J	10"	"		HARO 6-18	4 29 34	+24 13	8.6	4.10M	-	791211	"
RAFGL 5123	4 28 43.0	+18 02 08	20	-1.6M	10"	830610		"	"	"	10.3	3.55M	-	"	"
"	"	"	27	-3.1M	10"	"		"	"	"	11.3	3.46M	-	"	"
HL TAU 20NW	4 28 43.0	+18 07 56	52	40J	45"	830708		"	"	"	18	0.6M	-	"	"
"	"	"	100	44J	45"	"		04296+5037	4 29 36.8	+50 37 12	12	1.22J	30"	861122	04296+5037 00 1 1
04287+1801	4 28 43.8	+18 01 51	12	11.5J	30"	860812	04287+1801 1 2 2 2	"	"	"	25	2.24J	30"	"	"
"	"	"	25	120J	30"	"		"	"	"	60	15.89J	60"	"	"
"	"	"	60	390J	60"	"		"	"	"	100	31.9J	120"	"	"
"	"	"	100	550J	120"	"		GG TAU	4 29 37	+17 25 25	10	4.0M	-	760306	04296+1725 00 0 1
HL TAU 40"S	4 28 44.4	+18 06 56	52	18J	45"	830708		"	"	"	10	4.2M	-	741108	"
"	"	"	100	8J	45"	"		04296+1725	4 29 37.3	+17 25 21	12	1.27J	30"	851102	"
HL TAU	4 28 44.4	+18 07 36	52	53J	45"	"	04287+1807 1 1 2 2	"	"	"	25	1.65J	30"	"	"
"	"	"	100	53J	45"	"		"	"	"	60	2.98J	60"	"	"
"	4 28 44.4	+18 07 37	5.0	3.8M	35"	740706		"	"	"	100	5.01J	120"	"	"
"	"	"	8	S	-	800509		TAU #10	4 29 37.7	+23 52 07	10	5.1M	1"	780909	"
"	"	"	8.4	2.4MV	-	760306		UZ TAU	4 29 39.0	+25 46 31	10	3.6M	11"	741108	04296+2546 00 0 0
"	"	"	8.4	2.38M	-	800509		TAU #11	4 29 39.2	+25 46 14	10	4.0M	1"	780909	"
"	"	"	8.4	2.4M	35"	740706		"	"	"	12	3.7M	1"	"	"
"	"	"	8.5	2.45M	-	800509		04296+2546	4 29 39.7	+25 46 13	12	1.30J	30"	851102	"
"	"	"	8.6	2.65M	11"	741108		"	"	"	25	1.77J	30"	"	"
"	"	"	10	2.5M	11"	"		"	"	"	60	2.25J	60"	"	"
"	"	"	10	2.29MV	12"	760107		"	"	"	100	2.39J	120"	"	"
"	"	"	10.1	2.2MV	-	760306		TMC 2	4 29 43	+24 18 54	1000	6.4J	3.9"	840815	"
"	"	"	10.1	2.0MV	-	"		IRC+20085	4 29 50	+22 33 30	10.7	0.6M	-	740705	04298+2233 1 1 0 0
"	"	"	11.1	1.93M	-	800509		GH TAU	4 30 04.7	+24 03 18	10	4.9M	11"	741108	04300+2403 00 0 0
"	"	"	11.1	2.0M	35"	740706		TAU #26	"	"	10	5.6M	1"	780909	"
"	"	"	11.2	1.90M	-	800509		"	"	"	20	0.6M	1"	"	"
"	"	"	11.3	2.1M	11"	741108		TAU #12	4 30 05.2	+24 03 39	10	5.3M	-	"	"
"	"	"	12.3	1.74M	-	800509		04302+4425	4 30 12.2	+44 25 11	12	0.56J	30"	861122	04302+4425 00 0 1
"	"	"	12.5	1.72M	-	"		"	"	"	25	1.28J	30"	"	"
"	"	"	12.6	1.4MV	-	760306		"	"	"	60	1.72J	60"	"	"
"	"	"	12.6	1.5M	35"	740706		"	"	"	100	5.01J	120"	"	"
"	"	"	18	0.8M	11"	741108		"	"	"	12	2.2J	30"	860812	04303+2240 00 0 0
"	"	"	20	-0.8MV	-	760306		04303+2240	4 30 19.4	+22 40 17	12	2.2J	30"	"	"
HL TAU 40"N	4 28 44.4	+18 08 16	52	13J	45"	830708		"	"	"	25	2.4J	30"	"	"
"	"	"	100	19J	45"	"		"	"	"	60	1.4J	60"	"	"
04287+1807	4 28 44.8	+18 07 34	12	10.0J	30"	851102	04287+1807 1 1 2 2	3C 120	4 30 31.6	+05 15 00	5	0.1JV	V	700306	04305+0514 00 0 0
"	"	"	12	12.0J	30"	860812		"	"	"	10	0.049F	4.7"	840306	"
"	"	"	25	30.24J	30"	851102		"	"	"	10	S	4.7"	"	"
"	"	"	25	32J	30"	860812		"	"	"	10	1.270J	5"	860212	"
"	"	"	60	77.46J	60"	851102		"	"	"	10	0.28J	6"	720901	"
"	"	"	60	76J	60"	860812		"	"	"	10.2	0.3J	V	700306	"
"	"	"	100	456.0J	120"	851102		"	"	"	10.6	0.220J	-	781209	"
"	"	"	100	70J	120"	860812		"	"	"	12	0.38J	30"	860212	"
HL TAU 10NE	4 28 45.1	+18 07 46	40	42J	45"	830708		"	"	"	12	0.283J	30"	860905	"
"	"	"	52	64J	45"	"		"	"	"	21	0.470J	-	781209	"
"	"	"	100	56J	45"	"		"	"	"	25	0.5J	6"	720901	"
"	"	"	160	52J	45"	"		"	"	"	22	9.0JV	V	700306	"
HL TAU 20SE	4 28 45.8	+18 07 16	52	20J	45"	"		"	"	"	25	0.71J	30"	860212	"
"	"	"	100	9J	45"	"		"	"	"	50	0.673J	30"	860905	"
HL TAU 20NE	4 28 45.8	+18 07 56	52	52J	45"	"		"	"	"	25	0.0J	50"	841001	"
"	"	"	100	30J	45"	"		"	"	"	60	1.30J	60"	860212	"
XZ TAU	4 28 46.1	+18 07 36	8.4	3.8MV	-	760306	04287+1807 1 1 2 2	"	"	"	60	1.300J	60"	860905	"
"	"	"	8.4	3.56MV	12"	760107		"	"	"	100	0.1J	50"	841001	"
"	"	"	8.6	2.4M	11"	741108		"	"	"	100	2.56J	120"	860212	"
"	"	"	10	2.0M	11"	"		"	"	"	100	2.560J	120"	860905	"
"	"	"	10	3.22MV	12"	760107		"	"	"	1000	1.4J	-	800818	"
"	"	"	11.1	2.9MV	-	760306		"	"	"	1000	3.9J	-	830518	"
"	"	"	11.1	3.12M	12"	760107		"	"	"	1000	7.0JV	55"	780210	"
"	"	"	11.3	1.6M	11"	741108		"	"	"	1000	2.2J	55"	810103	"
"	"	"	12.6	2.7MV	-	760306		"	"	"	1570	15J	1"	761201	"
"	"	"	18	-0.5M	11"	741108		"	"	"	1670	3J	1"	"	"
"	"	"	20	0.6M	-	760306		04305+2414	4 30 32.1	+24 14 54	12	2.11J	30"	851102	04305+2414 00 0 0
HL TAU 40"E	4 28 47.2	+18 07 36	52	24J	45"	830708		"	"	"	25	3.8J	30"	"	"
"	"	"	100	8J	45"	"		"	"	"					

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NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	25	0.3J	4.6"	"	"	04330-6307	4 33 01.7	-63° 07' 45"	12	29.3J	30"	850701	04330-6307 11 00
"	"	"	60	0.5J	4.7"	"	"	"	"	"	25	9.8J	30"	"	"
"	"	"	100	1J	5.0"	"	"	"	"	"	60	1.6J	60"	"	"
AFGL 595	4 30 49.0	+62 10 12	8.7	-1.75M	"	831007	04307+6210 2 2 1 1	"	"	"	100	1.2J	120"	"	"
RAFGL 595	"	"	10.0	-1.88M	"	"	"	RAFGL 601	4 33 02.9	+16 24 37	11	-3.2M	10"	830610	04330+1624 3 2 1 1
AFGL 595	"	"	11	-1.9M	10"	830610	"	"	"	"	20	-3.2M	10"	"	"
"	"	"	11.4	-2.37M	"	831007	"	"	"	"	27	-3.0M	10"	"	"
"	"	"	12.6	-2.25M	"	"	"	ALF TAU	4 33 02.9	+16 24 38	5.0	-2.65C	"	640501	"
"	"	"	19.5	-2.37M	"	"	"	"	"	"	5.0	-2.87M	"	700302	"
RAFGL 595	"	"	20	-1.9M	10"	830610	"	BS 1457	"	"	5.00	-2.76M	"	751004	"
AFGL 595	"	"	23.0	-2.60M	"	831007	"	ALF TAU	"	"	8.4	-2.78C	"	710203	"
RAFGL 595	"	"	27	-2.9M	10"	830610	"	"	"	"	8.4	-2.97M	"	710403	"
04308+2607	4 30 49.3	+26 07 10	12	0.36J	30"	851102	04308+2607 0 0 0 0	"	"	"	8.4	-3.00M	"	751106	"
"	"	"	25	0.47J	30"	"	"	"	"	"	8.4	-2.95M	"	830216	"
"	"	"	60	0.47J	60"	"	"	"	"	"	8.4	-2.95M	"	"	"
"	"	"	100	1.98J	120"	"	"	AFGL 601	"	"	8.4	-2.8M	11"	800213	"
04308+2244	4 30 51.9	+22 44 16	12	0.80J	30"	"	04308+2244 0 0 0 0	ALF TAU	"	"	8.4	-2.96M	12"	760107	"
"	"	"	25	1.38J	30"	"	"	"	"	"	8.6	-3.0M	"	721203	"
"	"	"	60	2.18J	60"	"	"	"	"	"	8.6	-2.97M	"	741009	"
"	"	"	100	2.47J	120"	"	"	"	"	"	8.6	-3.0M	11"	740605	"
CI TAU	4 30 52	+22 43 50	8.4	5.0M	"	760306	"	"	"	"	8.7	-2.98M	"	741008	"
04309+1803	4 30 54.7	+18 03 58	12	0.25J	30"	851102	04309+1803 0 0 0 1	"	"	"	8.7	-2.98M	"	741105	"
"	"	"	25	0.47J	30"	"	"	AFGL 601	"	"	8.7	-2.98M	"	831007	"
"	"	"	60	0.85J	60"	"	"	ALF TAU	"	"	8.7	-2.98M	"	840101	"
"	"	"	100	7.00J	120"	"	"	"	"	"	8.7	-2.98M	11"	740807	"
DM TAU	4 30 57	+18 03 37	10	4.75M	11"	741108	"	CRL 601	"	"	8.7	-2.98M	11"	760606	"
0431-108P10	4 31 00	-10 53 24	12	3.9J	4.5"	840520	04309-1053 0 0 0 0	ALF TAU	"	"	9.6	-2.95M	"	830216	"
"	"	"	25	0.88J	4.6"	"	"	"	"	"	9.6	-2.95M	"	"	"
"	"	"	60	0.3J	4.7"	"	"	"	"	"	9.8	-2.99M	"	840101	"
"	"	"	100	1J	5.0"	"	"	"	"	"	10	P	"	720803	"
04311-0004	4 31 11.3	-00 04 36	12	33.3J	30"	850701	04311-0004 1 1 0 0	"	"	"	10	-2.97M	"	741008	"
"	"	"	25	12.6J	30"	"	"	"	"	"	10	-3.00M	"	741009	"
"	"	"	60	2.0J	60"	"	"	"	"	"	10	-3.1M	"	741107	"
"	"	"	100	1.0J	120"	"	"	"	"	"	10	-2.90M	"	781217	"
NGC 1614	4 31 35.5	-08 40 42	5.0	0.27J	6"	720901	04315-0840 0 1 1 1	"	"	"	10	-3.00M	"	800509	"
"	"	"	8	0.27J	4.7"	810912	"	"	"	"	10	-2.99M	"	831106	"
"	"	"	8.6	0.275W	V	860825	"	"	"	"	10	-2.99M	"	840915	"
"	"	"	10	0.92J	6"	720901	"	"	"	"	10	34.2F	5.9"	640201	"
"	"	"	10.50	0.840J	4.5"	841208	"	"	"	"	10	-2.97M	11"	740807	"
"	"	"	10.6	0.63J	8.5"	790405	"	"	"	"	10	-2.97M	11"	760606	"
"	"	"	11.25	0.57W	"	840305	"	"	"	"	10	-3.05M	12"	760107	"
"	"	"	11.25	0.57W	V	860825	"	"	"	"	10.0	-2.97M	"	741105	"
"	"	"	12.81	0.23W	"	840305	"	"	"	"	10.0	-2.92M	"	751004	"
"	"	"	12.81	235G	4.7"	810912	"	"	"	"	10.0	-2.97M	"	831007	"
"	"	"	21	3.1J	5.7"	790405	"	"	"	"	10.1	19.1F	"	760603	"
"	"	"	21	4.0J	6"	720901	"	"	"	"	10.1	-2.99M	"	840101	"
"	"	"	60	33J	60"	860605	"	"	"	"	10.1	-3.03M	"	840102	"
MARK 617	"	"	60	33.19J	60"	861203	"	BS 1457	"	"	10.1	-3.03M	"	861101	"
AFGL 598	4 31 47.0	-08 20 05	8.7	0.48M	"	831007	04317-0820 1 1 0 0	ALF TAU	"	"	10.1	550J	5.1"	840710	"
"	"	"	10.0	0.50M	"	"	"	"	"	"	10.2	-3.11M	"	700302	"
RAFGL 598	"	"	11	-2.1M	10"	830610	"	"	"	"	10.2	-2.84M	"	730002	"
AFGL 598	"	"	11.4	0.38M	"	831007	"	"	"	"	10.2	-2.95M	"	830216	"
"	"	"	12.6	0.38M	"	"	"	"	"	"	10.2	-2.95M	"	"	"
"	"	"	19.5	0.31M	"	"	"	"	"	"	10.2	-2.95M	"	"	"
MBM20 PEAK2	4 31 47.4	-14 16 44	12	5B	30"	860709	"	"	"	"	10.2	581J	5.7"	861002	"
"	"	"	25	4B	30"	"	"	"	"	"	10.2	-2.99M	6"	840411	"
"	"	"	60	17B	60"	"	"	"	"	"	10.2	-2.97M	10"	730011	"
"	"	"	100	126B	120"	"	"	"	"	"	10.3	-2.99M	"	840101	"
04318+2422	4 31 53.5	+24 22 44	12	0.29J	30"	851102	04318+2422 0 0 0 1	"	"	"	10.3	-3.0M	11"	740605	"
"	"	"	25	0.61J	30"	"	"	"	"	"	10.4	-2.72C	"	640501	"
"	"	"	60	1.20J	60"	"	"	"	"	"	10.5	565J	6"	830808	"
"	"	"	100	10.18J	120"	"	"	"	"	"	10.6	-3.01M	"	821204	"
AA TAU	4 31 54	+24 22 46	10	4.9M	"	760306	"	"	"	"	10.6	3.01M	"	850504	"
0432+476P03	4 32 15	+47 36 54	12	4.75M	11"	741108	"	"	"	"	10.6	14.8F	25"	810215	"
"	"	"	25	0.4J	4.5"	831017	04322+4736 0 0 0 1	"	"	"	10.8	-3.0M	"	721203	"
"	"	"	60	0.56J	4.6"	"	"	"	"	"	10.8	-2.98M	"	741009	"
"	"	"	100	5.1J	4.7"	"	"	"	"	"	11	-2.99M	"	710403	"
DN TAU	4 32 25	+24 08 56	10	15J	5.0"	"	"	"	"	"	11	14F	11"	730106	"
"	"	"	10	5.5M	"	760306	04324+2408 0 0 0 1	"	"	"	11.0	-2.97C	"	710203	"
"	"	"	10	5.3M	11"	741108	"	"	"	"	11.0	-3.00M	"	830216	"
04324+2408	4 32 26.4	+24 08 55	12	0.41J	30"	851102	"	"	"	"	11.0	-3.00M	"	"	"
"	"	"	25	0.67J	30"	"	"	AFGL 601	"	"	11.1	-3.09M	12"	760107	"
"	"	"	60	0.74J	60"	"	"	ALF TAU	"	"	11.2	-3.0M	11"	800213	"
"	"	"	100	9.15J	120"	"	"	"	"	"	11.3	-3.0M	"	721203	"
RAFGL 5124	4 32 29.7	+51 06 42	20	-1.9M	10"	830610	04324+5106 1 2 3 3	"	"	"	11.3	-2.99M	"	741009	"
"	"	"	27	-3.3M	10"	"	"	"	"	"	11.3	-3.00M	"	751106	"
FIRSE 60	4 32 31	+51 06 42	20	57J	10"	830201	"	"	"	"	11.3	-3.0M	11"	740605	"
"	"	"	27	151J	10"	"	"	"	"	"	11.4	-3.05M	"	741008	"
"	"	"	40	217J	10"	"	"	"	"	"	11.4	-3.05M	"	741105	"
"	"	"	93	1474J	10"	"	"	AFGL 601	"	"	11.4	-3.05M	11"	831007	"
0432-143P10	4 32 32	-14 19 18	12	1.2J	4.5"	840520	04325-1419 0 0 1 1	ALF TAU	"	"	11.4	-3.05M	11"	740807	"
"	"	"	25	3.7J	4.6"	"	"	CRL 601	"	"	11.4	-3.05M	11"	760606	"
"	"	"	60	7.9J	4.7"	"	"	ALF TAU	"	"	11.6	-3.08M	"	840101	"
"	"	"	100	9.8J	5.0"	"	"	"	"	"	12.3	-3.0M	2.9"	861110	"
0432-143P11	4 32 32.5	-14 19 14	12	1.2J	4.5"	840523	"	"	"	"	12.4	-3.0M	11"	740605	"
"	"	"	25	3.8J	4.6"	"	"	"	"	"	12.5	-3.00M	"	830216	"
"	"	"	60	7.9J	4.7"	"	"	"	"	"	12.5	-3.00M	"	"	

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
BS 1457	h m s	" " "	20.0	3.09M	-	861101	" "	"	h m s	" " "	60	37J	60"	" "	" "
ALF TAU	" "	" "	20.4	191J	-	821204	" "	"	" "	" "	100	38J	120"	" "	" "
"	" "	" "	21	3.07M	-	850504	" "	TAU #16	4 36 34.4	+26 05 35	10	3.7M	1'	780909	" "
"	" "	" "	22	-3.0M	-	721203	" "	04365+4717	4 36 35.1	+47 17 15	12	0.36J	30"	861122	04365+4717 0 1 12
"	" "	" "	22	-3.1M	-	741009	" "	"	" "	" "	25	5.39J	30"	" "	" "
"	" "	" "	22	-3.0M	11"	740605	" "	"	" "	" "	60	32.22J	60"	" "	" "
"	" "	" "	22.0	3.04M	-	700302	" "	"	" "	" "	100	54.42J	120"	" "	" "
"	" "	" "	23	3.16M	-	741105	" "	TAU #17	4 36 40.6	+25 10 11	10	4.4M	1'	780909	" "
CRL 601	" "	" "	23	3.16M	11"	760606	" "	S 212	4 36 48	+50 21 32	12	56J	30"	860703	04366+5022 0 2 22
AFGL 601	" "	" "	23.0	3.16M	-	831007	" "	"	" "	" "	25	138J	30"	" "	" "
ALF TAU	" "	" "	25	0.60F	13"	761011	" "	"	" "	" "	60	889J	60"	" "	" "
"	" "	" "	27	-3.0M	2.8"	831123	" "	TAU #18	4 36 51.8	+25 39 13	8.5	2.9M	9"	780909	" "
"	" "	" "	33	0.21F	13"	761011	" "	"	" "	" "	9.3	2.7M	9"	" "	" "
"	" "	" "	34	74JV	5.7"	750701	" "	"	" "	" "	10	2.4M	9"	" "	" "
"	" "	" "	34	66J	8.5"	"	" "	"	" "	" "	10.9	2.6M	9"	" "	" "
FIRSE 61	4 33 07	+50 46 36	20	33J	10"	830201	04329+5045 0 1 23	0437+257P08	4 36 52	+25 39 12	12	4.8J	4.5"	840335	04369+2539 1 1 11
"	" "	" "	27	78J	10"	"	" "	"	" "	" "	25	7.4J	4.6"	" "	" "
0433+438P03	4 33 31	+43 49 36	12	0.3J	4.5"	831017	04335+4349 0 0 11	"	" "	" "	60	7.8J	4.7"	" "	" "
"	" "	" "	25	0.69J	4.6"	"	" "	"	" "	" "	100	24J	5.0"	" "	" "
"	" "	" "	60	8.3J	4.7"	"	" "	04369+2539	4 36 54.6	+25 39 16	12	5.5J	30"	860812	" "
MBM20 PEAK1	4 33 33.9	-14 45 20	12	21J	5.0"	"	" "	"	" "	" "	25	6.5J	30"	" "	" "
"	" "	" "	25	4B	30"	860709	" "	"	" "	" "	60	7.0J	60"	" "	" "
"	" "	" "	60	21B	60"	"	" "	RAFGL 5126	4 36 55.3	+50 21 19	11	-0.1M	10"	830610	04368+5021 0 1 72
"	" "	" "	100	140B	120"	"	" "	"	" "	" "	20	-2.0M	10"	" "	" "
0433-032P02	4 33 36	-03 15 00	12	0.2J	4.5"	830712	04336-0314 0 0 00	FIRSE 62	4 36 56	+50 22 18	27	-3.0M	10"	" "	" "
"	" "	" "	25	0.21J	4.6"	"	" "	"	" "	" "	20	70J	10"	830201	" "
"	" "	" "	60	1.6J	4.7"	"	" "	"	" "	" "	27	96J	10"	" "	" "
0433+605P03	4 33 39	+60 34 06	12	0.6J	4.5"	831017	04336+6034 0 0 01	0437-170P10	4 37 29	-17 03 36	12	2.1J	4.5"	840520	04374-1703 0 0 00
"	" "	" "	25	0.3J	4.6"	"	" "	"	" "	" "	25	0.50J	4.6"	" "	" "
"	" "	" "	60	4.5J	4.7"	"	" "	"	" "	" "	60	0.3J	4.7"	" "	" "
RAFGL 604	4 33 44.7	-05 22 20	11	1.2M	10"	830610	04337-0522 1 0 00	0437-049P02	4 37 45	-04 57 48	12	0.3J	4.5"	830712	04377-0457 0 0 00
AFGL 604	4 33 47.0	-05 22 00	8.7	1.40M	-	831007	" "	"	" "	" "	25	0.27J	4.6"	" "	" "
"	" "	" "	10.0	1.29M	-	"	" "	"	" "	" "	60	1.5J	4.7"	" "	" "
"	" "	" "	11.4	1.18M	-	"	" "	"	" "	" "	100	4.2J	5.0"	" "	" "
"	" "	" "	12.6	0.89M	-	"	" "	04381+2540	4 38 07.6	+25 40 48	12	0.50J	30"	860812	04381+2540 0 0 11
"	" "	" "	19.5	1.06M	-	"	" "	"	" "	" "	25	3.0J	30"	" "	" "
MARK 618	4 33 59.7	-10 28 40	60	2.73J	60"	861203	04339-1028 0 0 00	"	" "	" "	60	10J	60"	" "	" "
0434-002P02	4 34 04	-00 14 48	12	0.28J	4.5"	830712	04340-0014 0 0 00	RAFGL 615	4 38 11.0	-14 17 24	11	-1.0M	10"	830610	04382-1417 2 2 10
"	" "	" "	25	0.33J	4.6"	"	" "	0438-177P10	4 38 12	-17 46 42	12	1.8J	4.5"	840520	04381-1746 0 0 00
"	" "	" "	60	1.4J	4.7"	"	" "	"	" "	" "	25	0.42J	4.6"	" "	" "
RAFGL 6316S	4 34 12.1	+46 22 53	11	-0.3M	10"	830610	" "	"	" "	" "	60	0.3J	4.7"	" "	" "
"	" "	" "	20	-1.3M	10"	"	" "	"	" "	" "	100	JJ	5.0"	" "	" "
"	" "	" "	27	-2.2M	10"	"	" "	TAU-AUR STAR4	4 38 13	+28 34 16	10.3	3.6M	-	791211	" "
SZ TAU	4 34 20.1	+18 26 33	12	0.861J	30"	860501	04343+1826 0 0 00	04382-1417	4 38 14.8	-14 17 47	12	92.1J	30"	850701	04382-1417 2 2 10
"	" "	" "	25	0.517J	30"	"	" "	"	" "	" "	25	39.7J	30"	" "	" "
"	" "	" "	60	0.575J	60"	"	" "	"	" "	" "	60	6.8J	60"	" "	" "
0434+485P03	4 34 31	+48 35 42	12	0.46J	4.5"	831017	04345+4835 0 0 11	0438-197P10	4 38 15	-19 46 00	12	72J	4.5"	840520	04382-1946 2 1 00
"	" "	" "	25	1.4J	4.6"	"	" "	"	" "	" "	25	18J	4.6"	" "	" "
"	" "	" "	60	13J	4.7"	"	" "	"	" "	" "	60	3.3J	4.7"	" "	" "
"	" "	" "	100	23J	5.0"	"	" "	"	" "	" "	100	1.4J	5.0"	" "	" "
04345-2740	4 34 33.4	-27 40 44	12	29.6J	30"	840619	" "	04382-1946	4 38 15.1	-19 46 02	12	48.0J	30"	850701	" "
"	" "	" "	25	11.7J	30"	850701	04345-2740 1 1 00	"	" "	" "	25	12.2J	30"	" "	" "
"	" "	" "	60	2.1J	60"	"	" "	"	" "	" "	60	2.2J	60"	" "	" "
RAFGL 606	4 35 08.0	+66 03 12	11	1.2J	120"	"	" "	RAFGL 614	4 38 15.2	-19 45 58	11	-0.7M	10"	830610	" "
"	" "	" "	20	-0.3M	10"	830610	04352+6602 1 1 00	04383+2048	4 38 20.2	+20 48 20	12	0.30J	30"	860104	04383+2048 0 0 01
AFGL 606	4 35 15.0	+66 03 12	8.7	0.01M	-	831007	" "	"	" "	" "	60	0.40J	60"	" "	" "
"	" "	" "	10.0	0.02M	-	"	" "	"	" "	" "	100	9.34J	120"	" "	" "
"	" "	" "	11.4	-0.21M	-	"	" "	0438-084P11	4 38 28.8	-08 28 12	12	0.5J	4.5"	840523	04385-0828 0 0 00
"	" "	" "	12.6	-0.17M	-	"	" "	"	" "	" "	25	1.8J	4.6"	" "	" "
"	" "	" "	19.5	-0.42M	-	"	" "	"	" "	" "	60	3.4J	4.7"	" "	" "
"	" "	" "	23.0	-0.03M	-	"	" "	"	" "	" "	100	2.8J	5.0"	" "	" "
04353+2604	4 35 23.9	+26 04 51	12	1.91J	30"	851102	04353+2604 0 0 11	04385+2550	4 38 34.2	+25 50 43	12	0.64J	30"	860812	04385+2550 0 0 01
"	" "	" "	12	2.2J	30"	860812	" "	"	" "	" "	25	1.6J	30"	" "	" "
"	" "	" "	25	3.89J	30"	851102	" "	"	" "	" "	60	2.7J	60"	" "	" "
"	" "	" "	25	3.9J	30"	860812	" "	"	" "	" "	100	7J	120"	" "	" "
"	" "	" "	60	5.84J	60"	851102	" "	0438+573P03	4 38 36	+57 22 06	12	17J	4.5"	831017	04386+5722 1 1 00
"	" "	" "	60	5.8J	60"	860812	" "	"	" "	" "	25	24J	4.6"	" "	" "
"	" "	" "	100	6.30J	120"	851102	" "	"	" "	" "	60	5.1J	4.7"	" "	" "
"	" "	" "	100	6J	120"	860812	" "	"	" "	" "	100	3J	5.0"	" "	" "
DO TAU	4 35 24.2	+26 04 55	8.4	4.0MV	-	760306	" "	TMC 1	4 38 38	+25 36 00	1000	7.2J	3.9"	840815	" "
"	" "	" "	10	3.6MV	-	"	" "	0438-436	4 38 43.2	-43 38 52	12	0.025J	30"	860908	" "
"	" "	" "	10	3.6M	11"	741108	" "	"	" "	" "	25	0.028J	30"	" "	" "
"	" "	" "	10	3.78MV	12"	760107	" "	"	" "	" "	60	0.120J	60"	" "	" "
"	" "	" "	11.1	3.4MV	-	760306	" "	"	" "	" "	100	0.279J	120"	" "	" "
"	" "	" "	12.6	3.6M	-	"	" "	AFGL 617	4 38 44.0	-38 19 30	8.6	0.3M	26"	800213	04387-3819 2 2 10
"	" "	" "	18	0.4M	11"	741108	" "	RAFGL 617	" "	" "	11	-1.9M	10"	830610	" "
"	" "	" "	50	8J	V	860202	" "	04387-3819	4 38 46.0	-38 19 49	12	132J	30"	850701	" "
"	" "	" "	100	10.7J	V	"	" "	"	" "	" "	25	49.5J	30"	" "	" "
0435-177P10	4 35 26	-17 46 48	12	1.9J	4.5"	840520	04354-1746 0 0 00	"	" "	" "	60	7.2J	60"	" "	" "
"	" "	" "	25	0.78J	4.6"	"	" "	"	" "	" "	100	2.9J	120"	" "	" "
"	" "	" "	60	0.3J	4.7"	"	" "	NGC 1637	4 38 57.5	-02 57 11	60	5.6J	60"	860516	04389-0257 0 0 11
"	" "	" "	100	0.9J	5.0"	"	" "	0439-433	4 39	-43 18	12	0.025J	30"	860908	" "
RAFGL 608	4 35 31.6	+08 14 12	11	-1.4M	10"	830610	04355+0814 2 1 00	"	" "	" "	25	0.029J	30"	" "	" "
"	" "	" "													

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	35	1987J	45"	"	"	HD 30353	"	"	25	0.52J	4.6"	851120	"
"	"	"	53	1355J	22"	"	"	"	"	"	60	0.40J	4.7"	"	"
04395+2509	4 39 33.8	+25 09 53	12	0.61J	30"	851102	04395+2509 0000	"	"	"	100	1.31J	5.0"	"	"
"	"	"	25	1.20J	30"	"	"	RAFGL 4376S	4 45 31.7	-36 17 50	27	-6.6M	10	830610	04455-3617 1000
"	"	"	60	0.82J	60"	"	"	0445+513P03	4 45 32	+51 19 12	12	6.8J	4.5"	831017	04455+5119 1100
"	"	"	100	2.78J	120"	"	"	"	"	"	25	7.4J	4.6"	"	"
CRL 618	4 39 33.8	+36 01 15	8.7	-1.7M	-	751203	04395+3601 233.2	"	"	"	60	2.6J	4.7"	"	"
"	"	"	10.1	-2.4M	-	"	"	"	"	"	100	6.7J	5.0"	"	"
"	"	"	11.2	-2.5M	-	"	"	TAU #21	4 45 44.1	+25 32 59	10	5.5M	11"	780909	"
"	"	"	12.5	-3.1M	-	"	"	MARK 1086	4 45 57.7	-01 37 31	60	0.90J	60"	861203	04459-0137 0000
"	"	"	20.0	-4.7M	-	"	"	ST CAM	4 46 01.2	+68 05 01	8.6	-0.5M	10"	721103	04459+6804 2110
"	"	"	34.0	-5.6M	-	"	"	"	"	"	10.8	4.57F	10"	761005	"
DP TAU	4 39 34	+25 10 03	10	4.3M	11"	741108	04395+2509 0000	"	"	"	8.6	-0.9M	10"	721103	"
RAFGL 4362S	4 39 34.0	-32 35 48	11	-1.6M	10"	830610	"	"	"	"	10.8	2.70F	10"	761005	"
AFGL 618	4 39 34.0	+36 01 09	8.7	-1.52M	-	831007	04395+3601 233.2	"	"	"	12.2	-0.5M	10"	721103	"
"	"	"	10.0	-2.18M	-	"	"	"	"	"	12.2	1.26F	10"	761005	"
"	"	"	11.4	-2.56M	-	"	"	AFGL 633	4 46 01.2	+68 05 02	8.6	-0.5M	26"	800213	"
"	"	"	12.6	-3.19M	-	"	"	"	"	"	10.7	-0.9M	26"	"	"
"	"	"	19.5	-5.05M	-	"	"	RAFGL 633	"	"	11	-1.2M	10"	830610	"
RAFGL 619	4 39 39.9	+06 46 59	11	-1.2M	10"	830610	04396+0647 1110	AFGL 633	"	"	12.2	-1.1M	26"	800213	"
"	"	"	20	-1.0M	10"	"	"	RAFGL 633	"	"	20	-0.9M	10"	830610	"
AFGL 619	4 39 43.0	+06 46 18	8.7	0.65M	-	831007	"	"	"	"	27	-2.3M	10"	"	"
"	"	"	10.0	0.28M	-	"	"	0446-049P02	4 46 07	-04 54 24	12	0.2J	4.5"	830712	04461-0454 0000
"	"	"	11.4	0.13M	-	"	"	"	"	"	25	0.38J	4.6"	"	"
"	"	"	12.6	-0.17M	-	"	"	"	"	"	60	2.5J	4.7"	"	"
"	"	"	19.5	-0.91M	-	"	"	"	"	"	100	2.8J	5.0"	"	"
RAFGL 4364S	4 39 46.0	-27 28 30	11	-1.1M	10"	830610	"	AFGL 635	4 46 32.4	+37 24 07	8.4	1.31M	17"	790401	04465+3724 1000
0440-205P10	4 40 05	-20 31 42	12	0.3J	4.5"	840520	04400-2031 0000	RAFGL 635	"	"	11.2	1.2M	10"	830610	"
"	"	"	25	0.2J	4.6"	"	"	AFGL 635	"	"	11.2	1.21M	17"	790401	"
"	"	"	60	1.2J	4.7"	"	"	"	"	"	12.5	1.32M	17"	"	"
"	"	"	100	4.7J	5.0"	"	"	II Zw 23	4 47 07.1	+03 14 55	10	0.13J	6"	720901	04470+0314 0000
0440+005P02	4 40 21	+00 31 30	12	0.2J	4.5"	830712	04403+0031 0000	MARK 1087	"	"	60	3.48J	60"	861203	"
"	"	"	25	0.52J	4.6"	"	"	RAFGL 4381S	4 47 10.2	+52 09 08	11	0.3M	10"	830610	04471+5209 0000
"	"	"	60	1.9J	4.7"	"	"	RAFGL 636	4 47 23.6	+63 25 22	11	0.2M	10"	"	04473+6325 1100
"	"	"	100	7.0J	5.0"	"	"	0447-024P02	4 47 28	-02 28 30	12	0.2J	4.5"	830712	04474-0228 0000
04404-7427	4 40 26.9	-74 27 27	12	63.4J	30"	850701	04404-7427 2110	"	"	"	25	0.27J	4.6"	"	"
"	"	"	25	37.2J	30"	"	"	"	"	"	60	3.1J	4.7"	"	"
"	"	"	60	5.2J	60"	"	"	"	"	"	100	4.5J	5.0"	"	"
"	"	"	100	1.9J	120"	"	"	0447+428P03	4 47 42	+42 48 54	12	0.8J	4.5"	831017	04476+4248 0011
AFGL 624	4 40 34.0	+32 46 24	8.4	0.61M	17"	790401	04419+3249 1100	"	"	"	25	0.62J	4.6"	"	"
"	"	"	11.2	0.56M	17"	"	"	"	"	"	60	7.0J	4.7"	"	"
"	"	"	12.5	0.53M	17"	"	"	"	"	"	100	1.4J	5.0"	"	"
AFGL 622	4 40 59	+20 40 48	8.4	1.26M	17"	"	04410+2040 1100	IRC+20094	4 47 47	+15 42 30	8.6	1.5M	-	740705	04477+1542 1000
"	"	"	11.2	0.78M	17"	"	"	"	"	"	10.7	-0.5M	-	"	"
"	"	"	12.5	0.72M	17"	"	"	RAFGL 5128	4 48 00.3	+39 16 36	20	-2.1M	10"	830610	"
RAFGL 622	4 40 59.0	+20 40 42	11	0.7M	10"	830610	"	"	"	"	27	-2.4M	10"	"	"
"	"	"	20	0.9M	10"	"	"	0448+445P03	4 48 09	+44 31 00	12	0.4J	4.5"	831017	04481+4431 0011
RAFGL 6317S	4 41 06.8	+44 12 22	11	-0.7M	10"	"	"	"	"	"	25	0.55J	4.6"	"	"
TAU #19	4 41 14.3	+25 19 20	10	5.4M	1"	780909	"	"	"	"	60	6.0J	4.7"	"	"
MARK 1084	4 41 25.0	+08 44 51	60	0.62J	60"	861203	04414+0844 0000	"	"	"	100	1.1J	5.0"	"	"
RAFGL 5127	4 41 37.7	+42 33 48	20	-3.2M	10"	830610	"	0448-055P02	4 48 16	-05 30 12	12	0.2J	4.5"	830712	04482-0530 0000
"	"	"	27	-2.7M	10"	"	"	"	"	"	25	0.3J	4.6"	"	"
0441+727P05	4 41 52	+72 46 12	12	0.3J	4.5"	840115	04418+7246 0000	"	"	"	60	1.0J	4.7"	"	"
"	"	"	25	1.2J	4.6"	"	"	"	"	"	100	3.8J	5.0"	"	"
"	"	"	60	4.6J	4.7"	"	"	AFGL 639	4 48 23	+28 26 36	8.4	0.26M	17"	790401	04483+2826 1110
"	"	"	100	6.8J	5.0"	"	"	"	"	"	11.2	0.02M	17"	"	"
04418+4153	4 41 53.2	+41 53 19	12	2.44J	30"	861122	04418+4153 0022	"	"	"	12.5	0.04M	17"	"	"
"	"	"	25	3.89J	30"	"	"	RAFGL 639	4 48 23.0	+28 26 36	11	0.0M	10"	830610	"
"	"	"	60	89.16J	60"	"	"	"	"	"	20	-0.5M	10"	"	"
"	"	"	100	209.1J	120"	"	"	UY AUR	4 48 36.0	+30 42 21	8.4	3.2M	11"	730005	04486+3042 0110
RAFGL 624	4 42 00.0	+32 49 42	11	0.6M	10"	830610	04419+3249 1100	"	"	"	11.0	2.2M	11"	"	"
0442-219P10	4 42 10	-21 58 18	12	0.2J	4.5"	840520	04421-2158 0000	"	"	"	18	1.1M	11"	"	"
"	"	"	25	0.3J	4.6"	"	"	04486+3042	4 48 36.7	+30 42 14	12	3.77J	30"	851102	"
"	"	"	60	1.4J	4.7"	"	"	"	"	"	25	6.56J	30"	"	"
"	"	"	100	2.7J	5.0"	"	"	"	"	"	60	7.16J	60"	"	"
IRC+20091	4 42 10	+24 37 24	10.7	0.7M	-	740705	04421+2436 1000	"	"	"	100	5.56J	120"	"	"
RAFGL 4370S	4 42 25.0	-02 42 42	11	-1.9M	10"	830610	04424-0242 1000	04487+3942	4 48 43.6	+39 42 02	12	0.42J	30"	861122	04487+3942 0001
RAFGL 4372S	4 43 29.0	-30 44 48	20	-3.3M	10"	"	"	"	"	"	25	0.83J	30"	"	"
MARK 1085	4 43 43.1	-12 31 53	60	1.04J	60"	861203	04437-1231 0000	"	"	"	60	2.42J	60"	"	"
RAFGL 4375S	4 43 53.0	+25 32 00	20	-0.7M	10"	830610	04439+2531 1000	"	"	"	100	8.52J	120"	"	"
DQ TAU	4 43 59	+16 54 38	8.4	5.2M	-	760306	"	IRC+30099	4 48 52	+28 55 12	8.6	1.4M	-	740705	04488+2855 1000
"	"	"	10	4.6M	11"	741108	"	"	"	"	10.7	0.0M	10"	"	"
"	"	"	12.6	4.9M	-	760306	"	RAFGL 4383S	4 48 52.0	+28 55 12	10	0.0M	10"	830610	"
TAU #20	4 44 01.9	+26 05 26	8.5	0.8M	1"	780909	04440+2605 1110	0449-175	4 49	-17 30	10	0.172J	10"	860212	"
RV TAU	"	"	8.6	0.6M	-	721203	"	HD 30614	4 49 03.7	+66 15 37	10	4.11M	11"	780704	04490+6615 0000
TAU #20	"	"	9.3	0.7M	1"	780909	"	ALF CAM	"	"	10	4.11M	11"	740807	"
"	"	"	10	0.3M	1"	"	"	0449-063P02	4 49 14	-06 18 54	12	0.2J	4.5"	830712	04492-0618 0001
"	"	"	10	0.7M	1"	"	"	"	"	"	25	0.38J	4.6"	"	"
RV TAU	"	"	10.8	-0.1M	-	721203	"	"	"	"	60	2.8J	4.7"	"	"
TAU #20	"	"	10.9	0.3M	1"	780909	"	"	"	"	100	8.5J	5.0"	"	"
RV TAU	"	"	11.3												

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
RAFGL 5130	4 52 34.3	+30 28 21	11	1.10J	120"	830610		AFGL 664			11.2	-4.4MV	17"	800213	
			20	-2.0M	10"						12.2	-3.7M	8.5"		
			27	-2.2M	10"						12.2	-3.6M	26"		
AB AUR	4 52 34.4	+30 28 22	8	S		800509					12.5	-4.2MV	17"		
			8.4	1.3M		710202					18	-4.6M	8.5"		
			8.4	1.3MV	11"	730006		RAFGL 664			18	-4.2M	26"		
			8.4	1.20MV	12"	760107					20	-5.0M	10"	830610	
			8.5	1.20MV		800509					27	-4.7M	10"		
			8.6	1.4M		721203		GLIESE 182	4 56 58.9	+01 42 36	11.4	3.71C		741205	
			8.6	1.4M	11"	730006		04573-1452	4 57 19.4	-14 52 49	12	287J	30"	850701	04573-1452
			9.6	0.40M		800509					25	87.4J	30"		
			10	0.56M		720404					60	20.4J	60"		
			10.2	0.56M		700302		R LEP	4 57 19.7	-14 52 46	100	8.2J			
			10.8	0.15M	11"	730006					5.0	-0.93M		700302	
			11.0	0.65M		710202					7.9	-1.72F		761005	
			11.0	0.14MV	11"	730006					8.4	-1.79C		710203	
			11.1	0.26M		800509					8.4	-1.79C		710405	
			11.1	0.09MV	12"	760107					8.4	-2.16CV		750104	
			11.3	0.2M		721203					8.4	14.7F		761005	
			11.3	0.2M	11"	730006					8.6	-1.9M		721103	
			11.6	0.20M		800509					8.6	11.0F		761005	
			12.3	0.19M							9.1	10.3F			
			12.8	0.4M	11"	730006					10.0	8.48F			
			18	-1.7M	11"						10.2	-2.41M		700302	
			20	-1.63M		741002					10.8	-2.8M		721103	
			20	-2.0M	11"	730006					10.8	-2.8M		761005	
			20	0.45F	13"	770902					11	-2.86CV		750104	
			22	-2.3M	11"	730006					11.0	-2.54C		710203	
			25	0.25F	13"	770902					11.0	-2.54C		710405	
SU AUR	4 52 47.8	+30 29 19	8	S		800509	04528+3029	01/2			11.0	10.3F		761005	
			8.4	3.0MV		760306					12	380J	30"	860918	
			8.4	2.7MV	11"	730005					12.1	8.99F		761005	
			8.4	2.88MV	12"	760107					12.2	-2.5M		721103	
			8.5	3.35M		800509					12.2	5.28F		761005	
			8.6	2.6M		721203					13.2	10.3F			
			9.6	2.56M		800509					18.0	-2.1M		721103	
			10.1	2.2MV		760306					18.0	0.719F		761005	
			11.0	2.1MV	11"	730005					20	-2.92M	9"	731104	
			11.1	2.1CV		760306					20	1.07F		761005	
			11.1	1.85MV	12"	760107					22.0	-2.06M		700302	
			11.3	2.6M		721203					25	116J	30"	860918	
			11.6	2.32M		800509					60	25.8J	60"		
			12.6	2.2MV		760306		AFGL 667	4 57 19.7	-14 52 47	8.4	-1.8M		800213	
			18	0.1M	11"	730005					8.4	-2.0MV	17"		
			20	-0.2MV		760306					8.6	-1.7M	26"		
RAFGL 648	4 52 48.7	+59 02 34	11	0.2M	10"	830610	04528+5902	11/0	RAFGL 667			11	-3.0M	10"	830610
04528+3029	4 52 49.2	+30 29 21	12	3.52J	30"	851102	04528+3029	01/2	AFGL 667			11.2	-2.5M	11"	800213
			25	12.78J	30"						11.2	-2.7MV	17"		
			60	12.06J	60"						12.2	-2.6M	26"		
			100	112.8J	120"						12.5	-2.5MV	26"		
0453+444P03	4 53 05	+44 28 00	12	87J	4.5"	831017	04530+4427	2.2.11			18	2.0M			
			60	89J	4.6"						20	-3.1M	10"	830610	
			100	23J	4.7"						4 57 35.2	+73 42 40	11	0.5M	10"
			100	8.4J	5.0"	830610			RAFGL 667			20	-2.7M	10"	
RAFGL 6319S	4 53 21.4	+44 26 40	20	-1.7M	10"	830610			RAFGL 6321S	4 57 37.4	+12 51 25	20	-2.7M	10"	04575+1251
04535+3752	4 53 30.8	+37 52 32	12	1.69J	30"	861122	04535+3752	01.2.2	RAFGL 5134			27	-2.8M	10"	
			25	19.98J	30"						4 57 45	-03 25 30	12	0.2J	4.5"
			60	103.8J	60"						25	0.36J	4.6"	830712	04577-0325
			100	118.2J	120"						60	1.9J	4.7"		
			100								100	5.7J	5.0"		
IOT AUR	4 53 43.9	+33 05 18	5.0	-0.46C		650002	04537+3305	21.00	RX AUR	4 57 55.3	+39 53 16	12	0.388J	30"	860501
			5.0	-0.46M		700302					25	0.277J	30"	04579+3953	
			10	1.94F	V	660501					60	0.401J	60"		
			10.2	8.12F	5.9"	640201					100	1.700J	120"		
			10.4	-0.97M		700302			04579+4703	4 57 56.6	+47 03 03	12	6.83J	30"	861122
				-1.20C		650002					25	44.84J	30"	04579+4703	
RAFGL 654	4 53 44.0	+33 05 20	11	-1.7M	10"	830610					60	187.8J	60"		
0453-299P10	4 53 54	-29 57 42	12	0.3J	4.5"	840520	04539-2957	0000			100	229.5J	120"		
			25	0.2J	4.6"						5.0	0.70J		700302	04583+4345
			60	0.93J	4.7"						8.6	0.7M		731004	
			100	3.8J	5.0"						9.5	-1.42C		641101	
RAFGL 6320S	4 54 07.9	+56 04 17	20	-1.5M	10"	830610					10	8.9F	5.9"	640201	
RAFGL 5131	4 54 26.0	+26 04 28	20	-1.5M	10"						10.1	8.39J		851210	
R-59	4 54 26.5	-69 17 13	10	5.76M	6"	840802					10.2	1.05M		700302	
HD 268757			10.8	2.5M	V	710701					11.3	0.6M		731004	
RAFGL 5132	4 54 38.5	+37 35 37	20	-0.5M	10"	830610					12	6.40J		851210	
			27	-3.1M	10"						12	9.26J	30"	860604	
04547+2352	4 54 45.8	+23 52 18	12	1.13J	30"	860805	04547+2352	0000			18	0.5M		731004	
			25	0.28J	30"						20	2.63J		851210	
			60	1.30J	60"						25	1.93J			
			100	2.84J	120"						25	2.80J	30"	860604	
RAFGL 5133	4 54 50.1	+47 53 51	20	-2.0M	10"	830610	04547+4753	1.2.2.2			60	0.45J		851210	
			27	-3.3M	10"						60	0.53J	60"	860604	
FIRSS 65	4 54 52	+47 53 54	27	116J	10"	830201			RAFGL 670	4 58 22.5	+43 45 05	11	0.8M	10"	830610
			93	623J	10"						20	0.5M	10"		
04553-6825	4 55 18.0	-68 25 16	7.8	2.50M	13"	860309	04553-6825	11/2	AFGL 671	4 58 57	+60 23	8.4	1.84M	17"	790401
			8.6	2.12M	13"						11.2	1.87M	17"		04589+6022
			9.6	2.17M	13"						12.5	2.11M	17"		
			10	1.74M	13"						11	1.9M	10"	830610	
			10.4	1.74M	13"						8.6	0.1M		731004	04589+4100
			11.4	1.46M	13"						11.3	0.0M			
			12	9.2J	30"						18	0.2M			
			12.4	1.13M	13"						8.6	0.1M	26"	800213	
			20	0.1M	13"						10.7	-0.6M	26"	</	

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NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
0500-030P03	5 00 46	-03 00 24	12	0.2J	4.5'	831017	05007-0300 0001	"	5 06 19.6	+57 23 33	100	0.155J	120"	"	"
"	"	"	25	0.3J	4.6'	"	"	RAFGL 6323S	"	"	20	-1.4M	10"	830610	"
"	"	"	60	3.3J	4.7'	"	"	RAFGL 4393S	5 06 34.0	-24 53 12	11	-1.5M	10"	"	"
"	"	"	100	8.4J	5.0'	"	"	0506+101	5 06 43.0	+10 08 08	10.6	0.035JV	5.5"	821201	05067+2257 1000
L 1544	5 01 14	+25 07 00	1000	3.4J	3.9'	840815	05013+2505 0000	IRC+20100	5 06 44	+22 58 00	8.6	1.0M	"	740705	"
MARK 1092	5 01 57.6	-10 08 40	60	0.57J	60"	861203	05019-1008 0000	"	"	"	10	0.9M	"	"	"
UX ORI	5 02 01	-03 51 26	8.4	3.6M	11"	730005	05020-0351 0000	"	"	"	10.7	0.0M	"	"	"
"	"	"	11.0	3.2M	11"	"	"	AFGL 697	5 06 44.0	+22 58 00	8.6	1.0M	26"	800213	"
0502-043P02	5 02 18	-04 21 48	12	0.2J	4.5'	830712	05022-0421 0001	"	"	"	10.6	0.9M	26"	"	"
"	"	"	25	0.2J	4.6'	"	"	"	"	"	10.7	0.0M	26"	"	"
"	"	"	60	1.1J	4.7'	"	"	RAFGL 697	"	"	11	0.0M	10"	830610	"
"	"	"	100	15J	5.0'	"	"	"	"	"	20	0.4M	10"	"	"
AFGL 681	5 02 39.0	+44 48 00	8.6	0.3M	26"	800213	05026+4447 1100	RAFGL 4394S	5 06 56.0	-08 52 36	20	-3.1M	10"	"	05067-0848 0000
RAFGL 681	"	"	20	-0.9M	10"	830610	"	RAFGL 699	5 06 58.0	-34 34 48	11	-1.5M	10"	"	05069-3434 2110
05027-2158	5 02 42.8	-21 58 20	25	1.39J	30"	850701	05027-2158 2211	05069-3434	5 06 58.3	-34 34 47	12	80.5J	30"	850701	"
"	"	"	60	61.0J	30"	"	"	"	"	"	25	28.3J	30"	"	"
"	"	"	100	9.3J	60"	"	"	"	"	"	60	6.4J	60"	"	"
"	"	"	11	4.8J	120"	"	"	"	"	"	100	3.4J	120"	"	"
RAFGL 682	5 02 43.2	-21 58 19	10	-1.8M	10"	830610	"	0507+471P05	5 07 00	+47 07 00	12	0.58J	4.5'	840115	05070+4707 0011
05027-7124	5 02 44.2	-71 24 15	25	11.90J	30"	860708	05027-7124 0101	"	"	"	25	3.0J	4.6'	"	"
J320	5 02 48.2	+10 38 22	12	0.25J	30"	866421	05028+1038 0001	"	"	"	60	1.7J	4.7'	"	"
"	"	"	25	1.17J	30"	"	"	"	"	"	100	3.8J	5.0'	"	"
"	"	"	60	1.78J	60"	"	"	05071-6327	5 07 10.1	-63 27 44	12	29.5J	30"	850701	05071-6327 1100
"	"	"	100	6.09J	120"	"	"	"	"	"	25	7.4J	30"	"	"
W ORI	5 02 48.5	+01 06 37	8.4	-1.24C	"	710203	05028+0106 2211	"	"	"	60	1.2J	60"	"	"
"	"	"	8.4	-1.24C	"	710405	"	"	"	"	100	0.9J	120"	"	"
"	"	"	8.4	9.76F	"	761005	"	0507+528P05	5 07 19	+52 48 54	12	200J	4.5'	840115	05073+5248 2221
"	"	"	11.0	-1.74C	"	710203	"	"	"	"	25	290J	4.6'	"	"
"	"	"	11.0	-1.74C	"	710405	"	"	"	"	60	69J	4.7'	"	"
"	"	"	11.0	4.27F	"	761005	"	"	"	"	100	32J	5.0'	"	"
"	"	"	20	-1.97M	9"	731104	"	IRC+50137	5 07 19.7	+52 48 53	8.4	-2.0CV	"	760610	"
"	"	"	20.0	0.444F	"	761005	"	"	"	"	8.6	-1.7M	"	740705	"
J320	5 02 48.6	+10 38 25	10	4.4M	11"	741009	05028+1038 0001	"	"	"	10	-2.5ME	"	740408	"
"	"	"	18	1.3M	11"	"	"	"	"	"	10.1	-2.94C	"	720001	"
AFGL 683	5 02 48.7	+01 06 37	8.4	-1.2M	11"	800213	05028+0106 2211	"	"	"	10.7	-2.4M	"	740705	"
"	"	"	11.2	-1.7M	11"	"	"	"	"	"	11.2	-2.8CV	"	760610	"
RAFGL 683	"	"	11	-1.9M	10"	830610	"	NV AUR	"	"	12	227J	30"	860918	"
"	"	"	10	-2.3M	10"	"	"	IRC+50137	"	"	12.2	-2.6M	"	740705	"
R 71	5 02 50.1	-71 24 20	10	4.19M	6"	840802	"	"	"	"	12.5	-2.9CV	"	760610	"
"	"	"	12	1.02J	30"	860824	"	"	"	"	18	-3.5M	"	740705	"
"	"	"	25	11.90J	30"	"	"	"	"	"	19.5	-4.04C	"	720001	"
"	"	"	100	3.83J	120"	"	"	"	"	"	20	-4.12M	"	741002	"
0503+316P08	5 03 06	+31 36 00	12	0.3J	4.5'	840335	05029+3135 0000	NV AUR	"	"	25	274J	30"	860918	"
"	"	"	25	0.5J	4.6'	"	"	"	"	"	60	71.9J	60"	"	"
"	"	"	60	0.5J	4.7'	"	"	"	"	"	100	22.5J	120"	"	"
"	"	"	100	5.4J	5.0'	"	"	AFGL 700	5 07 20.0	+52 48 42	8.4	2.0MV	17"	800213	"
RAFGL 688	5 03 20.6	-22 26 13	11	-1.2M	10"	830610	05033-2226 2100	"	"	"	8.6	-2.2M	8.5"	"	"
05033-2226	5 03 21.0	-22 26 18	12	41.5J	30"	850701	"	"	"	"	8.6	-2.0MV	26"	"	"
"	"	"	25	11.3J	30"	"	"	"	"	"	10.7	-2.7M	8.5"	"	"
"	"	"	60	1.6J	60"	"	"	"	"	"	10.7	-2.6MV	26"	"	"
"	"	"	100	1.0J	120"	"	"	RAFGL 700	"	"	11	-2.4M	10"	830610	"
0503-100P03	5 03 35	-10 03 00	12	0.4J	4.5'	831017	05035-1002 0000	AFGL 700	"	"	11.2	-2.8MV	17"	800213	"
"	"	"	25	0.30J	4.6'	"	"	"	"	"	11.3	-3.1M	8.5"	"	"
"	"	"	60	2.4J	4.7'	"	"	"	"	"	12.2	3.0M	8.5"	"	"
"	"	"	100	5.3J	5.0'	"	"	"	"	"	12.2	-3.0MV	26"	"	"
05039-6724	5 03 57.1	-67 24 37	25	2.01J	30"	860708	05039-6724 0012	"	"	"	12.5	-3.0MV	17"	"	"
RAFGL 4391S	5 04 01.9	+00 28 59	11	-1.2M	10"	830610	05040+0028 1100	"	"	"	18	-4.3MV	8.5"	"	"
FRSSE 67	5 04 18	-03 26 48	20	4.2J	10"	830201	"	"	"	"	18	-3.8MV	26"	"	"
"	"	"	40	11.2J	10"	"	"	RAFGL 700	"	"	20	-4.0M	10"	830610	"
"	"	"	20	-1.5M	10"	830610	"	"	"	"	27	-4.4M	10"	"	"
RAFGL 5136	5 04 18.4	-03 26 50	20	-1.5M	10"	830610	"	05080+3748	5 08 02.1	+37 48 53	12	1.365J	30"	861122	05080+3748 0012
"	"	"	27	-3.1M	10"	"	"	"	"	"	25	4.251J	30"	"	"
NGC 1800	5 04 31.9	-32 01 04	12	0.25J	30"	861211	05045-3201 0000	"	"	"	60	33.39J	60"	"	"
"	"	"	25	0.25J	30"	"	"	"	"	"	100	52.92J	120"	"	"
"	"	"	60	0.79J	60"	"	"	0508+796P05	5 08 16	+79 36 42	12	0.3J	4.5'	840115	05083+7936 0011
"	"	"	100	1.68J	120"	"	"	"	"	"	25	0.62J	4.6'	"	"
RW AUR	5 04 37.6	+30 20 13	8.4	3.7MV	"	760306	05046+3020 0000	"	"	"	60	6.0J	4.7'	"	"
"	"	"	8.4	3.7M	22"	730005	"	"	"	"	100	11J	5.0'	"	"
"	"	"	10	3.20MV	12"	760107	"	II ZW 33	5 08 16.9	-02 44 36	12	0.28J	30"	861211	05082-0244 0000
"	"	"	10.1	3.0MV	"	760306	"	"	"	"	25	0.25J	30"	"	"
"	"	"	11.0	3.0M	22"	730005	"	"	"	"	60	0.74J	60"	"	"
"	"	"	11.1	3.0CV	"	760306	"	"	"	"	100	1.16J	120"	"	"
"	"	"	12.6	3.1MV	"	"	"	MARK 1094	5 08 17.4	-02 44 33	60	0.74J	60"	861203	"
05046+3020	5 04 38.1	+30 20 14	12	2.18J	30"	851102	"	0508-094P03	5 08 45	-09 27 00	12	0.3J	4.5'	831017	05087-0926 0000
"	"	"	25	3.51J	30"	"	"	"	"	"	25	0.3J	4.6'	"	"
"	"	"	60	3.25J	60"	"	"	"	"	"	60	3.0J	4.7'	"	"
"	"	"	100	1.61J	120"	"	"	"	"	"	100	7.7J	5.0'	"	"
0504-063P03	5 04 40	-06 22 42	12	0.2J	4.5'	831017	"	RX LEP	5 09 02.7	-11 54 34	20	-3.0M	14"	760901	05090-1154 2211
"	"	"	25	0.2J	4.6'	"	"	AFGL 702	5 09 02.7	-11 54 36	8.6	-1.8M	26"	800213	"
"	"	"	60	3.1J	4.7'	"	"	"	"	"	10.7	-2.2M	26"	"	"
"	"	"	100	1.1J	5.0'	"	"	RAFGL 702	"	"	11	-2.4M	10"	830610	"
0504+442P03	5 04 51	+44 16 54	12	0.2J	4.5'	"	05048+4416 0001	AFGL 702	"	"	12.2	-2.2M	26"	800213	"
"	"	"	25	0.64J	4.6'	"	"	"	"	"	18	-2.6M	26"</		

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	
FIRSSSE 68	5 09 55	+37 23 06	100	5.9J	120"	"	"	"	5 13 45.8	+39 19 01	25	0.5J	4.6'	"	"	
"	"	"	20	64J	10"	830201	05100+3723	12.2.3	"	"	60	0.9J	4.7'	"	"	
"	"	"	27	99J	10"	"	"	"	"	"	100	3.1J	5.0'	"	"	
RAFGL 5137	5 09 55.4	+37 23 04	11	0.4M	10"	830610	"	"	5 13 45.8	+39 19 01	12	7.13J	30"	861122	05137+3919	
"	"	"	93	1221J	10"	"	"	"	"	"	25	30.3J	30"	"	11.2.2	
"	"	"	20	-1.9M	10"	"	"	"	"	"	60	139.6J	60"	"	"	
"	"	"	27	-3.0M	10"	"	"	"	"	"	100	173.3J	120"	"	"	
S 228	5 10 00.4	+37 23 41	11.6	21J	60"	771009	"	"	5 13 54.9	-67 30 38	10	10.39M	"	860722	"	
0510-244P03	5 10 05	-24 25 30	12	0.2J	4.5'	831017	05100-2425	00.0.0	"	"	10	4.39M	6"	840802	"	
"	"	"	25	0.40J	4.6'	"	"	"	"	"	10	4.46M	6"	"	"	
"	"	"	60	4.7J	4.7'	"	"	"	5 14 09.6	+32 07 39	20	-0.8M	10"	830610	"	
"	"	"	100	7.3J	5.0'	"	"	"	5 14 16.6	+79 10 43	60	0.39J	60"	860907	05142+7910	
05101-6855A	5 10 06.2	-68 55 52	25	54.75J	30"	860708	05101-6855	1.2.2.2	5 14 16.9	-69 34 39	10	5.59M	6"	840802	00.0.0	
RAFGL 6325S	5 10 20.0	+57 10 11	20	-2.6M	10"	830610	"	"	5 14 26	-12 24 12	12	0.2J	4.5'	831017	05144-1224	
R 81	5 10 37.3	-68 49 57	10	5.9M	6"	840802	"	"	"	"	25	0.51J	4.6'	"	"	
RAFGL 6326S	5 10 38.0	+20 55 21	20	-0.9M	10"	830610	"	"	"	"	60	3.7J	4.7'	"	"	
KAP LEP	5 10 55.2	-12 59 56	12	4.57M	30"	860705	05109-1259	0.0.0.1	"	"	100	6.6J	5.0'	"	"	
"	"	"	25	3.72M	30"	"	"	"	5 14 33	-23 50 30	12	0.2J	4.5'	"	05145-2350	
"	"	"	60	1.13M	60"	"	"	"	"	"	25	0.31J	4.6'	"	"	
RAFGL 6327S	5 11 27.8	+46 14 14	20	-1.7M	10"	830610	"	"	"	"	60	2.3J	4.7'	"	"	
3C 135	5 11 33.8	+00 53 08	1570	57J	1'	761201	"	"	"	"	100	4.4J	5.0'	"	"	
0511-106P03	5 11 44	-10 41 00	12	0.2J	4.5'	831017	05117-1041	0.0.0.1	5 14 41.3	+42 44 24	11	-1.2M	10"	830610	05146+4244	
"	"	"	25	0.2J	4.6'	"	"	"	5 15 05	+63 12 54	8.6	-1.1M	-	740705	05151+6312	
"	"	"	60	2.9J	4.7'	"	"	"	"	"	10.7	-2.2M	-	"	2.2.1.1	
"	"	"	100	7.9J	5.0'	"	"	"	"	"	12.2	-2.1M	-	"	"	
RAFGL 6328S	5 11 53.2	+59 21 39	11	-0.0M	10"	830610	"	"	"	"	18	-2.3M	-	"	"	
AFGL 708	5 12 03.8	-00 37 09	8.6	0.1M	26"	800213	05120-0037	1.1.0.0	5 15 05.0	+63 12 54	8.6	-1.0M	26"	800213	"	
"	"	"	10.7	0.3M	26"	"	"	"	"	"	10.7	-1.9M	26"	"	"	
RAFGL 708	"	"	11	0.3M	10"	830610	"	"	"	"	11	-1.3M	10"	830610	"	
AFGL 708	"	"	12.2	0.2M	26"	800213	"	"	"	"	12.2	-2.2M	26"	800213	"	
BET ORI	5 12 08.0	-08 15 29	5.0	0.10M	-	700302	05121-0815	1.1.0.1	"	"	18	-2.2M	26"	"	"	
"	"	"	8.6	0.00M	11"	770504	"	"	"	"	20	-3.0M	10"	830610	"	
"	"	"	8.7	-0.03M	11"	740807	"	"	"	"	27	-2.8M	10"	"	"	
"	"	"	10	2.17F	5.9"	640201	"	"	5 15 14.3	+13 21 42	8.6	0.9M	11"	750608	05152+1321	
"	"	"	10	-0.02M	11"	740807	"	"	"	"	11.3	0.9M	11"	"	1.1.2.2	
"	"	"	10	0.06M	11"	770504	"	"	"	"	18	0.25M	11"	"	"	
"	"	"	10.2	0.03M	-	700302	"	"	5 15 26.0	-25 45 48	20	-2.9M	10"	830610	"	
"	"	"	10.4	0.09C	-	640501	"	"	5 16 18.0	-49 11 36	20	-4.1M	10"	"	"	
"	"	"	10.4	0.14C	-	650002	"	"	5 16 38.2	+43 15 19	12	0.327J	30"	861122	05166+4315	
RAFGL 710	"	"	11	-0.1M	10"	830610	"	"	"	"	25	0.699J	30"	"	0.0.1.1	
BET ORI	"	"	11.3	0.04M	11"	770504	"	"	"	"	60	5.472J	60"	"	"	
"	"	"	11.4	0.11M	11"	740807	"	"	"	"	100	8.927J	120"	"	"	
"	"	"	12.6	-0.05M	11"	770504	"	"	0516+432P05	5 16 39	+43 15 18	12	0.33J	4.5'	840115	"
"	"	"	18	-0.31M	11"	740807	"	"	"	"	25	0.79J	4.6'	"	"	
"	"	"	19.5	0.11M	11"	740807	"	"	"	"	60	6.3J	4.7'	"	"	
"	"	"	20	-0.52M	9"	731104	"	"	"	"	100	11J	5.0'	"	"	
RAFGL 710	"	"	20	-0.4M	10"	830610	"	"	RAFGL 4050	5 16 41.0	-65 02 00	20	-3.6M	10"	830610	"
BET ORI	"	"	22.0	-0.57M	-	700302	"	"	05170+0535	5 17 00.6	+05 35 41	12	0.48J	30"	860805	05170+0535
HD 34033	5 12 10.5	+12 57 27	10	4.5M	11"	750608	05121+1257	0.0.0.1	"	"	25	5.26J	30"	"	"	
0512+531P05	5 12 52	+53 08 12	12	0.4J	4.5'	840115	05128+5308	0.0.0.0	"	"	60	13.88J	60"	"	"	
"	"	"	25	0.67J	4.6'	"	"	"	"	"	100	8.75J	120"	"	"	
"	"	"	60	3.3J	4.7'	"	"	"	0517+428P05	5 17 17	+42 49 48	12	0.58J	4.5'	840115	05172+4249
"	"	"	100	6.6J	5.0'	"	"	"	"	"	25	0.73J	4.6'	"	"	
0512+514P05	5 12 59	+51 28 42	12	0.3J	4.5'	"	05129+5128	0.0.1.1	"	"	60	4.5J	4.7'	"	"	
"	"	"	25	1.0J	4.6'	"	"	"	"	"	100	14J	5.0'	"	"	
"	"	"	60	7.2J	4.7'	"	"	"	0517-180P03	5 17 20	-18 02 30	12	0.3J	4.5'	831017	05173-1802
"	"	"	100	9.0J	5.0'	"	"	"	"	"	25	0.3J	4.6'	"	0.0.0.0	
ALF AUR	5 12 59.4	+45 56 56	5.0	-1.68C	-	640501	05130+4556	2.2.1.0	"	"	60	2.3J	4.7'	"	"	
"	"	"	5.0	-1.93M	-	700302	"	"	"	"	100	3.8J	5.0'	"	"	
BS 1708	"	"	5.00	-1.68M	-	751004	"	"	RNO 40	5 17 21.7	-05 55 03	47	12.4J	V	850913	"
ALF AUR	"	"	8.4	-2.00M	-	710403	"	"	"	"	65	10.4J	V	"	"	
"	"	"	8.6	-2.0M	-	721203	"	"	"	"	93	16.7J	V	"	"	
BS 1708	"	"	8.7	-1.94M	-	861101	"	"	"	"	130	14.6J	V	"	"	
ALF AUR	"	"	10.0	-1.84M	5.9"	640201	"	"	RNO 40 H-H	5 17 26	-05 55 01	47	3.2J	V	"	"
BS 1708	"	"	10.0	-1.84M	-	751004	"	"	"	"	95	3.3J	V	"	"	
ALF AUR	"	"	10.1	-1.94M	-	840102	"	"	05175-6645	5 17 32.6	-66 45 53	25	5.26J	30"	860708	05175-6645
"	"	"	10.1	-1.96M	-	840920	"	"	0517-184P03	5 17 33	-18 27 36	12	2.1J	4.5'	831017	05175-1827
BS 1708	"	"	10.1	-1.94M	-	861101	"	"	"	"	25	2.5J	4.6'	"	"	
ALF AUR	"	"	10.2	-2.04M	-	700302	"	"	"	"	60	0.3J	4.7'	"	"	
"	"	"	10.4	-1.84C	-	640501	"	"	"	"	100	1J	5.0'	"	"	
"	"	"	10.6	-1.92M	-	850504	"	"	AFGL 733	5 17 42.0	-17 55 24	8.6	0.6M	26"	800213	05176-1755
"	"	"	11	-2.01M	-	710403	"	"	"	"	10.7	-0.2M	26"	"	"	
"	"	"	11.3	-2.0M	-	721203	"	"	RAFGL 733	"	"	11	-0.2M	10"	830610	"
"	"	"	20	-1.91M	-	840920	"	"	AFGL 733	"	"	12.2	-0.1M	26"	800213	"
"	"	"	20	-2.05M	9"	731104	"	"	05177+3636	5 17 46.6	+36 36 39	12	0.74J	30"	861122	05177+3636
"	"	"	20.0	-1.93M	-	840102	"	"	"	"	25	1.59J	30"	"	0.0.0.1	
BS 1708	"	"	20.0	-1.93M	-	861101	"	"	"	"	60	4.22J	60"	"	"	
ALF AUR	"	"	21	-1.96M	-	850504	"	"	"	"	100	15.44J	120"	"	"	
"	"	"	22.0	-1.98M	-	700302	"	"	3C 138	5 18 16.5	+16 35 27	1570	21J	"	761201	"
RAFGL 713	5 12 59.5	+45 56 58	11	-2.3M	10"	830610	"	"	RAFGL 4404S	5 18 25.0	+07 19 24	11	-1.1M	10"	830610	05185+0718
"	"	"	20	-2.1M	10"	"	"	"	05184+3635	5 18 28.7	+36 35 36	25	0.46J	30"	861122	05184+3635
RAFGL 6329S	5 13 00.7	+24 04 43	20	-1.6M	10"	"	"	"	"	"	60	5.70J	60"	"	"	
0513+455P08	5 13 07	+45 30 48	12													

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NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	25	1.50J	30"	"	"	"	"	"	11.3	2.8M	11"	730005	"
"	"	"	60	18.8J	60"	"	"	"	"	"	18	0.1M	11"	"	"
"	"	"	100	42.34J	120"	"	"	"	"	"	18	0.5M	11"	"	"
0520-115P01	5 20 13	-11 32 42	12	0.3J	4.5"	830709	05202-1132 0001	IC 418	5 25 09.5	-12 44 15	22.0	1.75M	"	700302	"
"	"	"	25	0.2J	4.6"	"	"	"	"	"	5.0	3.84M	"	05251-1244	12 2 1
"	"	"	60	4.0J	4.7"	"	"	"	"	"	5.27	S	21"	860307	"
RAFGL 6331S	5 20 26.7	+41 50 54	20	-1.6M	10"	830610	"	"	"	"	5.6	0.010W	9"	"	"
R 92	5 20 54.6	-65 50 51	10	5.6M	6"	840802	"	"	"	"	6.2	0.059W	9"	"	"
05212+3633	5 21 17.8	+36 33 45	12	0.57J	30"	861122	05212+3633 0012	"	"	"	6.9	0.024W	9"	"	"
"	"	"	25	1.06J	30"	"	"	"	"	"	7.00	4.9W	"	791205	"
"	"	"	60	13.27J	60"	"	"	"	"	"	7.5	S	"	860615	"
AFGL 739	5 21 22.9	+36 09 19	100	58.12J	120"	"	"	"	"	"	7.7	0.14W	9"	860307	"
"	"	"	8.7	2.47M	"	831007	05213+3609 0001	"	"	"	8.0	2.64J	9"	800610	"
"	"	"	10.0	2.45M	"	"	"	"	"	"	8.6	2.7M	"	741009	"
"	"	"	11.4	2.44M	"	"	"	"	"	"	8.6	2.0M	11"	740605	"
"	"	"	12.6	2.42M	"	"	"	"	"	"	8.63	0.85FV	"	690203	"
"	"	"	18	-2.1M	26"	800213	"	"	"	"	8.8	3.59J	9"	800610	"
05216-6753	5 21 37.4	-67 53 55	25	14.61J	30"	860708	05216-6753 0112	"	"	"	8.9	4X	6"	710207	"
R 94	5 21 38.6	-65 47 58	10	5.4M	6"	840802	"	"	"	"	8.99	2.0W	"	791205	"
05217-3943	5 21 44.8	-39 43 23	12	29.6J	30"	850701	05217-3943 1100	"	"	"	9.0	1000G	7"	811008	"
"	"	"	25	14.7J	30"	"	"	"	"	"	9.8	5.43J	9"	800610	"
"	"	"	60	2.3J	60"	"	"	"	"	"	10	1.3M	"	741009	"
"	"	"	100	1.3J	120"	"	"	"	"	"	10	10.0J	9"	800610	"
0521-122P11	5 21 47.0	-12 12 41	12	0.2J	4.5"	840523	05218-1212 0000	"	"	"	10.2	1.26M	"	700302	"
"	"	"	25	0.4J	4.6"	"	"	"	"	"	10.3	1.0M	11"	740605	"
"	"	"	60	0.6J	4.7"	"	"	"	"	"	10.5	0.36FV	"	690203	"
AFGL 740	5 22 02.2	-06 11 29	100	2.8J	5.0"	831007	05220-0611 1100	"	"	"	10.5	2.4W	"	791205	"
"	"	"	8.7	0.49M	"	"	"	"	"	"	10.5	1X	6"	710207	"
"	"	"	10.0	0.11M	"	"	"	"	"	"	10.5	100G	7"	811008	"
"	"	"	11.4	-0.23M	"	"	"	"	"	"	10.6	9.98J	9"	800610	"
"	"	"	12.6	-0.34M	"	"	"	"	"	"	10.8	1.1M	"	741009	"
"	"	"	19.5	-0.80M	"	"	"	"	"	"	11	33J	"	720301	"
RAFGL 740	"	"	20	-1.7M	10"	830610	"	"	"	"	11	0.05M	"	741009	"
0522+416P05	5 22 07	+41 39 12	12	2.6J	4.5"	840115	05221+4139 0122	"	"	"	11.1	33J	16"	720301	"
"	"	"	25	18J	4.6"	"	"	"	"	"	11.3	0.9M	"	741009	"
"	"	"	60	140J	4.7"	"	"	"	"	"	11.3	0.5M	11"	740605	"
"	"	"	100	190J	5.0"	"	"	"	"	"	11.5	8X	6"	710207	"
05221+4139	5 22 07.3	+41 39 13	12	2.72J	30"	861122	"	"	"	"	11.5	27J	26"	690705	"
"	"	"	25	17.45J	30"	"	"	"	"	"	11.7	12.6J	9"	800610	"
"	"	"	60	117.5J	60"	"	"	"	"	"	12.3	0.05FV	"	690203	"
"	"	"	100	138.4J	120"	"	"	"	"	"	12.4	0.4M	11"	740605	"
RAFGL 6332S	5 22 08.0	+31 50 12	20	-1.4M	10"	830610	"	"	"	"	12.6	0.92FV	"	690203	"
FIRSSE 74	5 22 11	+41 39 54	27	68J	10"	830201	"	"	"	"	12.7	1.00FV	"	"	"
"	"	"	93	43J	10"	"	"	"	"	"	12.7	19.2J	9"	800610	"
GAM ORI	5 22 26.8	+06 18 22	5.0	1.09M	"	700302	05224+0618 0001	"	"	"	12.8	1.94FV	"	690203	"
BS 1790	"	"	5.08	2.36M	21"	840337	"	"	"	"	12.8	0.35M	"	741009	"
GAM ORI	"	"	8.7	2.34M	"	770414	"	"	"	"	12.8	28W	"	791205	"
"	"	"	9.25	0.45M	"	650108	"	"	"	"	12.8	6X	6"	710207	"
"	"	"	10	0.307FV	"	660501	"	"	"	"	12.8	26400G	7"	811008	"
"	"	"	10	4.7F	5.9"	640201	"	"	"	"	12.8	0.54F	10"	831122	"
"	"	"	10.2	0.81M	"	700302	"	"	"	"	12.8	-0.6M	11"	740605	"
"	"	"	11.4	2.36M	"	770414	"	"	"	"	12.9	0.43FV	"	690203	"
AFGL 4053	5 22 45.8	+38 19 56	8.7	-0.23M	"	831007	05227+3820 2101	"	"	"	13	100X	"	660201	"
"	"	"	11.4	-0.55M	"	"	"	"	"	"	13.0	0.22FV	"	690203	"
"	"	"	19.5	-0.80M	"	"	"	"	"	"	16	S	30"	810306	"
RAFGL 4053	"	"	20	-1.6M	10"	830610	"	"	"	"	18	-0.9M	"	741009	"
05229+3616	5 22 57.8	+36 16 09	12	0.929J	30"	861122	05229+3616 0001	"	"	"	18	-1.1M	11"	740605	"
"	"	"	25	1.497J	30"	"	"	"	"	"	18.71	11X	30"	830707	"
"	"	"	60	3.091J	60"	"	"	"	"	"	20	30.0J	9"	800610	"
"	"	"	100	6.041J	120"	"	"	"	"	"	22	-1.1M	"	741009	"
BET TAU	5 23 07.7	+28 34 02	5.0	1.91M	"	700302	05231+2833 1000	"	"	"	22	-1.4M	11"	740605	"
BS 1791	"	"	5.08	2.11M	21"	840337	"	"	"	"	22.0	-1.63M	"	700302	"
BET TAU	"	"	10.2	2.27M	"	700302	"	"	"	"	24.28	4.5X	30"	830707	"
RAFGL 4414S	5 23 37.0	+32 00 36	20	-0.5M	10"	830610	05236+3200 1100	"	"	"	25.87	4.5X	30"	"	"
RAFGL 745S	5 23 39.0	-33 34 24	20	-3.8M	10"	"	"	"	"	"	27	-1.8M	11"	740605	"
05236+3828	5 23 40.4	+38 28 47	12	3.71J	30"	861122	05236+3828 0122	"	"	"	37	252J	20"	800604	"
"	"	"	25	5.59J	30"	"	"	"	"	"	37	189J	20"	"	"
"	"	"	60	120.3J	60"	"	"	"	"	"	37	257J	27"	"	"
"	"	"	100	237.0J	120"	"	"	"	"	"	52	53J	20"	"	"
RAFGL 6333S	5 23 41.2	+34 17 52	8.7	-1.2M	10"	830610	"	"	"	"	52	35J	55"	"	"
AFGL 746	5 23 46.0	+48 40 36	10	1.72M	"	831007	05237+4839 1100	"	"	"	70	49J	27"	"	"
"	"	"	10.0	1.72M	"	"	"	"	"	"	108	9J	55"	"	"
RAFGL 746	"	"	11	1.1M	10"	830610	"	"	"	"	112	35J	30"	840923	"
AFGL 746	"	"	11.4	1.11M	"	831007	"	"	"	"	25	224J	30"	"	"
"	"	"	12.6	0.95M	"	"	"	"	"	"	60	129J	60"	"	"
"	"	"	19.5	0.80M	"	"	"	"	"	"	100	42J	120"	"	"
RAFGL 746	"	"	20	0.8M	10"	830610	"	"	"	"	12	38.3J	30"	860604	"
RAFGL 748	5 23 47.0	+34 06 54	11	-1.6M	10"	"	05238+3406 2111	BD-12 1172	5 25 12.6	-12 43 16	25	199.2J	30"	"	"
"	"	"	20	-1.7M	10"	"	"	"	"	"	60	103.2J	60"	"	"
"	"	"	27	-2.1M	10"	"	"	"	"	"	100	30.5J	120"	"	"
FIRSSE 75	5 23 49	+34 07 24	20	52J	10"	830201	"	RAFGL 755	5 25 32.0	+39 00 00	20	-0.1M	10"	830610	05255+3900 1101
"	"	"	27	44J	10"	"	"	RAFGL 754	5 25 37.1	+32 26 17	11	-1.2M	10"	"	05255+3222 1100
"	"	"	93	100J	10"	"	"	HFE 1	5 25 41	-05 08	100	15000J	12"	711201	"
AFGL 748	5 23 50.0	+34 06 36	8.7	-1.26M	"	831007	"	RAFGL 4416S	5 26 04.0	+00 03 42	11	-0.2M	10"	830610	"
"	"	"	10.0	-1.43M	"	"	"	AFGL 756	5 26 06.1	-20 47 53	8.7	0.86M	"	831007	05261-2047 1000
"	"	"	11.4	-1.69M	"	"	"	"	"	"	10.0	0.71M	"	"	"
"	"	"	12.6</												

NAME	RA (1950)	DEC	(μm)	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	(μm)	FLUX	BEAM	BIBLIO	IRAS	
"	"	"	"	170	2.1ESG	1'	791003	"	"	"	"	0.42J	4.5'	840115	05312-2158 00 11	
"	"	"	"	500	3.5ESG	5'	"	"	"	"	"	0.77J	4.6'	"	"	
RAFGL 5142	5 27 25.7	+33 45 55	20	-1.4M	10'	830610	05274+3345 12 2 3	"	"	"	"	9.7J	4.7'	"	"	
"	"	"	"	27	-3.3M	10'	"	"	"	"	"	100	3.2J	5.0'	"	
FIRSE 77	5 27 26	+33 45 54	20	39J	10'	830201	"	05313+3734	5 31 19.4	+37 34 38	12	0.99J	30"	861122	05313+3734 00 11	
"	"	"	"	27	127J	10'	"	"	"	"	"	25	1.40J	30"	"	
"	"	"	"	93	390J	10'	"	"	"	"	"	60	13.55J	60"	"	
RAFGL 5143	5 27 27.3	+54 11 16	20	-1.7M	10'	830610	"	"	"	"	"	100	40.37J	120"	"	
RAFGL 4418S	5 27 54.0	-42 39 30	20	-3.8M	10'	"	"	SAN 2	5 31 20	-01 11	10	4.8M	11"	741108	"	
V448 ORI	5 28 03.5	+12 06 20	10	4.6M	11"	741108	"	CRAB 2' SW	5 31 22	+21 58	50	-1.2J	40"	781220	"	
PARSAMYAN 1	5 28 06	+34 10	10	5.0M	11"	741017	"	"	"	"	"	100	2.1J	40"	"	
"	"	"	"	11.3	4.0M	11"	"	CRAB #B	5 31 25	+22 00 00	1230	65.8J	"	760601	"	
RAFGL 6334S	5 28 06.0	+29 17 02	20	-2.0M	10'	830610	"	RAFGL 6340S	5 31 26.8	+43 33 13	20	-1.4M	10'	830610	"	
FIRSE 78	5 28 07	+34 13 54	20	114J	10'	830201	05281+3412 12 3 3	CRAB #E	5 31 28	+21 58 40	1230	74.0J	"	760601	"	
"	"	"	"	27	226J	10'	"	NGC 1952	5 31 29	+21 59 13	10	2.63M	"	700302	05314+2200 00 01	
"	"	"	"	40	1564J	10'	"	CRAB NEBULA	"	"	"	5.0	138J	4'	710904	"
"	"	"	"	93	1322J	10'	"	"	"	"	"	10	44.1J	30"	840323	"
RAFGL 5144	5 28 07.0	+34 13 56	20	-2.5M	10'	830610	"	CRAB	"	"	"	12	3.3J	30"	860604	"
"	"	"	"	27	3.9M	10'	"	CRAB NEBULA	"	"	"	25	98.1J	30"	840323	"
RAFGL 761	5 28 10.4	+18 31 26	11	-1.7M	10'	"	05281+1831 11 1 1	CRAB	"	"	"	25	4.1J	30"	860604	"
AFGL 761	5 28 10.4	+18 31 27	8.7	0.93M	"	831007	"	CRAB NEBULA	"	"	"	50	-1.7J	40"	781220	"
"	"	"	"	10.0	0.90M	"	"	"	"	"	"	60	210J	60"	840323	"
"	"	"	"	11.4	0.68M	"	"	CRAB	"	"	"	60	61.0J	60"	860604	"
"	"	"	"	12.6	0.55M	"	"	M 1	"	"	"	91	2400J	7'	740908	"
"	"	"	"	19.5	0.18M	"	"	"	"	"	"	100	20000X	7.5"	720304	"
"	"	"	"	23.0	0.31M	"	"	CRAB NEBULA	"	"	"	100	2.8J	40"	781220	"
RAFGL 4419S	5 28 28.0	-06 55 48	11	-0.5M	10'	830610	"	"	"	"	"	100	216J	120"	840323	"
RAFGL 5145	5 28 31.3	-04 39 41	20	-1.2M	10'	"	"	CRAB	"	"	"	100	119.0J	120"	860604	"
RAFGL 5146	5 28 34.8	-04 55 58	27	-3.2M	10'	"	"	CRAB NEBULA	"	"	"	300	35J	1.9'	790610	"
HI ORI	5 28 35.7	+12 07 31	10	4.6M	11"	741108	05286+1207 00 0 2	"	"	"	"	400	41J	1.9'	"	
HK ORI	5 28 39.9	+12 06 54	5.0	5.13M	"	700302	"	"	"	"	"	1000	75J	3.2'	"	
"	"	"	"	8.4	3.0M	11"	730006	"	TAU A	"	"	1000	125J	"	840815	"
"	"	"	"	10	2.67M	12"	760107	"	"	"	"	1200	16000J	14'	690308	"
"	"	"	"	10.2	2.73M	"	700302	"	CRAB #A	5 31 30	+21 59 43	1230	73.3J	"	760601	"
"	"	"	"	11.0	2.9M	11"	730006	"	CRAB PULSAR	5 31 31.5	+21 58 55	1230	31.2J	"	"	"
"	"	"	"	11.1	2.39MV	12"	760107	"	FIRSE 82	5 31 32	+21 59 12	20	36J	10'	830201	05314+2200 00 01
"	"	"	"	18	1.0M	11"	730006	"	"	"	"	27	61J	10'	"	
"	"	"	"	22.0	1.20M	"	700302	"	CRAB #D	5 31 34	+21 57 55	1230	62.6J	"	760601	"
RAFGL 6335S	5 28 42.3	+56 49 42	20	-1.6M	10'	830610	"	CRAB #C	5 31 35	+21 59 50	1230	54.0J	"	"	"	
T AUR	5 28 46	+30 24 36	12	0.10J	30"	861201	"	RAFGL 77C	5 31 36.2	-05 28 54	11	-0.7M	10'	830610	"	
"	"	"	"	25	0.14J	30"	"	"	"	"	"	20	-2.6M	10'	"	
"	"	"	"	60	0.16J	60"	"	"	"	"	"	27	-3.9M	10'	"	
"	"	"	"	100	0.88J	120"	"	05318+2749	5 31 48.0	+27 49 02	12	2.39J	30"	861122	05318+2749 01 11	
HFE 3	5 28 48	-04 55	100	20000J	12'	711201	"	"	"	"	"	25	7.65J	30"	"	
"	"	"	"	500	8.3ESG	5'	791003	"	"	"	"	60	20.35J	60"	"	
RAFGL 6336S	5 29 01.5	+26 06 23	20	-1.2M	10'	830610	"	"	"	"	"	100	28.43J	120"	"	
RAFGL 6337S	5 29 02.1	+04 45 56	27	-3.3M	10'	"	"	BRUN 224	5 31 51	-05 06 46	10.0	4.66M	"	810906	05318-0506 00 01	
IRC+40132	5 29 03	-41 26 00	8.6	1.3M	"	740705	05290+4126 10 0 0	BRUN 243	5 31 55.9	-04 50 12	10.0	5.07M	"	"	"	
"	"	"	"	10.7	0.3M	"	"	0531-206P11	5 31 57.0	-20 36 42	"	12.0	0.2J	"	840523	05319-2036 00 00
119 TAU	5 29 16.7	+18 33 31	5.0	-0.70M	"	700302	05292+1833 2 1 1	"	"	"	"	25	0.4J	4.6'	"	
"	"	"	"	7.5	S	"	"	"	"	"	"	60	1.2J	4.7'	"	
"	"	"	"	8.4	-1.00C	"	700805	"	"	"	"	100	2.0J	5.0'	"	
"	"	"	"	8.4	-1.07C	"	710203	"	RAFGL 5150	5 31 59.9	-04 19 05	20	-1.1M	10'	830610	"
"	"	"	"	10	-0.80C	"	710405	"	"	"	"	27	-3.2M	10'	"	
"	"	"	"	10.2	-0.83M	"	700302	"	RAFGL 6341S	5 32 01.2	-04 12 12	27	-2.9M	10'	"	
"	"	"	"	11	-1.26M	"	710403	"	RAFGL 776	5 32 02.6	-05 13 41	11	-1.3M	10'	"	
"	"	"	"	11.0	-1.26C	"	710203	"	XX ORI	5 32 10	-06 07 29	10	4.25M	11"	741108	"
"	"	"	"	11.0	-1.35C	"	710405	"	IX ORI	5 32 13	-05 24 36	10	4.4M	11"	"	
"	"	"	"	11.3	-1.3M	"	721203	"	BRUN 359	5 32 15	-05 20	10.0	4.69M	"	810906	"
CE TAU	"	"	"	20	-1.82M	"	741002	"	V372 ORI	5 32 19.6	-05 36 09	8.4	2.8MV	11"	730005	05323-0536 10 1 3
AFGL 767	5 29 16.8	+18 33 32	8.4	-1.0M	11"	800213	"	BRUN 388	"	"	"	8.7	3.15M	"	810906	"
"	"	"	"	8.4	-1.2M	17"	"	"	"	"	"	10.0	2.91M	"	"	
"	"	"	"	8.7	-1.30MV	"	831007	"	V372 ORI	"	"	"	11.0	2.7MV	11"	730005
"	"	"	"	10.0	-1.24MV	"	"	"	BRUN 388	"	"	"	11.4	3.28M	"	810906
RAFGL 767	"	"	"	11	-1.5M	10'	830610	"	V372 ORI	"	"	"	18	-1.3M	26"	730005
AFGL 767	"	"	"	11.2	-1.3M	11"	800213	"	YY ORI	5 32 21	-05 59 54	10	4.8M	11"	741108	"
"	"	"	"	11.2	-1.4M	17"	"	"	BRUN 405	5 32 22.4	-05 20 32	8.7	4.90M	"	810906	"
"	"	"	"	11.4	-1.39MV	"	831007	"	"	"	"	10.0	4.19M	"	"	
"	"	"	"	12.5	-1.5M	17"	800213	"	HD 36861	5 32 22.9	+09 54 10	10.0	3.94M	"	780704	05323+0953 01 0 1
"	"	"	"	12.6	-1.54MV	"	831007	"	LAM ORI	"	"	"	8.7	3.94M	11"	740807
"	"	"	"	19.5	-2.05MV	"	"	"	LAM ORI	"	"	"	10	3.89M	"	780704
RAFGL 767	"	"	"	20	-1.8M	10'	830610	"	LAM ORI	"	"	"	10	0.119F	V	660501
"	"	"	"	27	-1.7M	10'	"	"	"	"	"	"	10	3.89M	11"	740807
RAFGL 6338S	5 29 22.7	-04 02 30	20	-1.3M	10'	"	"	"	"	"	"	10	3.91M	11"	770504	
RAFGL 766	5 29 26.2	-35 30 22	11	-1.1M	10'	"	05294-3530 10 0 0	"	"	"	"	10.7	0.8M	"	730303	
DEL ORI	5 29 26.9	-00 20 01	8.6	2.96M	11"	770504	05294-0020 00 0 3	HD 36861	"	"	"	11.4	3.79M	"	780704	
"	"	"	"	11.3	2.73M	11"	"	LAM ORI	"	"	"	11.4	3.79M	11"	740807	
"	"	"	"	18	0.22M	11"	"	0532+098P10	5 32 23	+09 53 30	12	1.4J	4.5'	840813	"	
CHI AUR	5 29 28.2	+32 09 24	10	3.26M	11"	"	05294+3209 00 0 0	"	"	"	"	25	7.1J	4.6'	"	
RAFGL 768	5 29 29.0	+65 01 24	20	-1.2M	10'	830610	05295+6501 11 0 0	"	"	"	"	60	2.2J	4.7'	"	
"	"	"	"	27	-2.0M	10'	"	"	"	"	"	100	4J	5.0'	"	

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	38	P	1'	781104		"	"	"	10.5	10J	V	"	
"	"	"	38	P	1'	801002		"	"	"	21	110J	V	"	
"	"	"	39	1.3E5J	50"	780502		M 42 S	5 32 46.9	-05 25 30	1000	131J	65"	740402	
"	"	"	39	3.0E5J	3.5"	"		ORION NEBULA	5 32 47	-05 24 20	21	10.5M	1'	740509	
"	"	"	56	1.4E5J	50"	"		OMC-1 N	"	"	400	1500J	35"	820103	
"	"	"	56	3.9E5J	3.5"	"		"	"	"	400	3000J	90"	"	
"	"	"	58	P	1'	781104		OMC IRC2	5 32 47	-05 24 30	5.05	230G	8"	830806	
"	"	"	58	P	1'	801002		OMC-1	"	"	400	6700J	3.0"	791209	
BN-KL	"	"	63.2	S	30"	860415		"	"	"	610	S	2.5"	800602	
KL NEBULA	"	"	73	1.2E5J	50"	780502		"	"	"	1000	240J	1.0"	740804	
"	"	"	73	4.0E5J	3.5"	"		"	"	"	1000	215J	1'	761003	
"	"	"	93	P	1'	781104		"	"	"	1000	561J	3.9"	840815	
"	"	"	93	P	1'	801002		"	"	"	400	6000J	180"	820103	
ORION-KL	"	"	124.6	S	44"	830607		ORION POS20	5 32 47.0	-05 23 55	12.28	S	6"	820209	
KL NEBULA	"	"	140	41000J	50"	780502		TRAPEZIUM #1	5 32 47.0	-05 24 20	8.6	4800IE	9.2"	751102	
"	"	"	140	1.5E5J	3.5"	"		"	"	"	10.1	1500IE	9.2"	"	
"	"	"	151	S	1'	820603		"	"	"	11.2	2400IE	9.2"	"	
"	"	"	153	70X	7"	"		"	"	"	12.3	4800IE	9.2"	"	
"	"	"	153	300X	7"	"		"	"	"	13.1	12000IE	9.2"	"	
"	"	"	161	S	1'	830205		KL NEB. IRC2	5 32 47.0	-05 24 23	5	S	4"	810305	
BN-KL	"	"	162.8	S	45"	860415		KL IRC2	"	"	7.8	D	1.2"	851103	
"	"	"	162.8	S	45"	"		KL NEB. IRC2	"	"	8.7	12J	1.2"	810305	
"	"	"	163.1	S	45"	"		BN 6"S,3"E	"	"	11.1	P	11"	791102	
KL NEBULA	"	"	270	P	60"	860903		KL IRC2	"	"	12.5	D	1.2"	851103	
"	"	"	300	57000J	9"	780502		BN 6"S,3"E	"	"	19.6	P	11"	791102	
"	"	"	350	4650J	1'	721003		KL NEB. IRC2	"	"	20	260J	2"	810305	
"	"	"	390	4400J	1.3"	780502		"	"	"	5	10J	V	731102	
"	"	"	1000	188J	55"	780210		"	5 32 47.0	-05 24 24	7.8	90J	2"	840607	
BN OBJECT	5 32 46.8	-05 24 17	5	S	21"	841210		"	"	"	8	S	2"	"	
BECKLINS STAR	"	"	5.0	-0.06M	-	700302		"	"	"	8	S	4"	"	
"	"	"	5.0	-0.14M	-	700502		"	"	"	12.5	150J	2"	V	731102
BN SOURCE	"	"	5.0	-0.15M	15"	691203		"	"	"	10.5	30J	"	"	
BN OBJECT	"	"	6.1	S	20"	830902		OMC-1 IRS2	"	"	12.5	90JE	2.2"	831123	
BN	"	"	7.7	S	V	820206		KL NEB. IRC2	"	"	21	110J	V	731102	
BN OBJECT	"	"	7.8	S	5.6"	850807		ORION NEB. 3	5 32 47.0	-05 24 25	88.4	0.010E	1.5"	780807	
BN	"	"	8	P	5.6"	"		BN 16"S4"E	5 32 47.0	-05 24 33	11.1	P	11"	791102	
"	"	"	8.3	P	12"	730803		"	"	"	19.6	P	11"	"	
"	"	"	8.4	P	8.8"	741106		ORION POS17	5 32 47.1	-05 24 20	12.28	S	6"	820209	
"	"	"	8.51	P	12"	730803		BNKL IRC2	5 32 47.1	-05 24 23	7.8	S	5.6"	850807	
"	"	"	8.6	-1.7M	5"	730303		"	"	"	8	P	5.6"	"	
"	"	"	8.6	-1.9M	12"	"		OMC POS 11	"	"	12.3	0.001E	7"	791207	
"	"	"	8.6	-2.1M	25"	"		OMC 8N16E	5 32 47.2	-05 23 52	5.05	140G	8"	830806	
"	"	"	8.8	-14.9R	-	760910		OMC POS 6	5 32 47.2	-05 24 00	12.3	.0028E	7"	791207	
"	"	"	9.15	P	12"	730803		OMC POS 3	5 32 47.2	-05 24 29	12.3	.0012E	7"	"	
"	"	"	9.8	-15.2R	-	760910		ORION NEB. A	5 32 47.2	-05 25 34	10.5	0.050E	1'	780807	
"	"	"	9.95	P	12"	730803		"	"	"	18.7	0.039E	1'	"	
INFRARED STAR	"	"	10.0	-1.2M	13"	670202		"	"	"	33.4	0.09E	1'	"	
BECKLINS STAR	"	"	10.2	-2.90M	-	700302		"	"	"	34.8	0.05E	1'	"	
"	"	"	10.2	-1.10M	-	700502		"	"	"	36.0	0.012E	1'	"	
BN	"	"	10.6	-15.1R	-	760910		KL NEB. IRC8	5 32 47.3	-05 24 29	8.7	S	4"	810305	
"	"	"	10.7	-2.5M	5"	730303		"	"	"	20	180J	"	"	
"	"	"	10.7	-2.3M	12"	"		OMC 30S18E	5 32 47.3	-05 24 30	5.05	140G	6"	830806	
"	"	"	10.7	P	12"	730803		ORION NEBULA	5 32 47.5	-05 24 30	20	1700J	1'	760303	
"	"	"	10.7	-2.7M	25"	730303		"	"	"	50	1.1E5J	1'	"	
"	"	"	11	-2.0M	5"	"		"	"	"	100	9000J	1'	"	
"	"	"	11	-2.2M	12"	"		ORION POS44	5 32 47.6	-05 24 30	12.28	S	6"	820209	
"	"	"	11	-2.5M	25"	"		ORION POS19	5 32 47.7	-05 23 55	12.28	S	6"	"	
"	"	"	11.1	P	8.8"	741106		OMC 24S24E	5 32 47.7	-05 24 24	5.05	240G	6"	830806	
"	"	"	11.1	P	11"	791102		OMC 36S24E	5 32 47.7	-05 24 36	5.05	90G	6"	"	
"	"	"	11.1	P	12"	730803		ORION POS25	5 32 47.8	-05 24 26	12.28	S	6"	820209	
"	"	"	11.7	-14.9R	-	760910		BNKL SEB2	5 32 47.9	-05 24 23	7.8	S	5.6"	850807	
"	"	"	12.2	-2.7M	5"	730303		"	"	"	10.5	P	5.6"	"	
"	"	"	12.2	400J	7"	731211		ORI IRA+IRB	5 32 48	-05 24	150	9.0E5X	7"	701103	
"	"	"	12.2	-3.2M	12"	730303		ORION NEBULA	5 32 48	-05 24 35	75	S	5"	750804	
"	"	"	12.2	-3.7M	25"	"		"	"	"	80	S	7.4"	750702	
"	"	"	12.6	-14.7R	-	760910		"	"	"	100	50F	-	780107	
"	"	"	12.6	P	8.8"	741106		"	"	"	100	S	2.1"	780407	
"	"	"	18	-4.0M	5"	730303		M 42	5 32 48	-05 25	86	S	4.4"	780407	
"	"	"	18	-4.5M	12"	"		"	"	"	88.4	1060X	4.4"	720304	
"	"	"	18	-5.8M	25"	"		"	"	"	100	1.1E6X	7.5"	730902	
"	"	"	19.6	P	11"	791102		FJM 1	5 32 48	-05 25 12	8.5	S	15"	690306	
BN SOURCE	"	"	20	400J	5"	730502		ORION NEBULA	"	"	18.66	S	55"	761106	
BN	"	"	33	835J	10"	780101		"	"	"	18.7	S	4.7"	741102	
"	"	"	34	2300JIV	5.0"	750701		"	"	"	31	S	4.5"	781218	
BN OBJECT	5 32 46.8	-05 24 22	370	S	40"	830220		"	"	"	51	S	4.4"	780611	
KL REGION B	5 32 46.8	-05 24 24	11.1	P	8.8"	741106		"	"	"	80	S	5"	741113	
OMC-1 IRS7	"	"	12.5	90JE	2.2"	831123		"	"	"	88.2	S	90"	761106	
KL NEB. IRC7	"	"	20	450J	2"	840607		"	"	"	88.4	0.02E	90"	"	
OMC-1 IRS7	"	"	20	400JE	2.4"	831123		"	"	"	388	11150J	1.6"	740703	
"	"	"	30	840JE	2.8"	"		"	"	"	408	9700J	1.6"	"	
KL NEB. IRC4	5 32 46.8	-05 24 28	5	S	4"	810305		"	"	"	444	8250J	1.6"	"	
"	"	"	8	S	8"	840607		"	"	"	900	45000J	-	700308	
"	"	"	8	S	8"	"		"	"	"	63	S	30"	840715	
"	"	"	8.7	6J	2"	810305		TRAPEZIUM 10W	5 32 48	-05 25 20	51.8	S	45"	830809	
KL REGION C	"	"	11.1	P	8.8"	741106		ORION A	5 32 48	-05 25 30	57.3	300X	45"	"	
OMC-1 IRS4	"	"	12.5	90JE	2.2"	831123		"	"	"	57.3	57X	45"	"	
KL NEB. IRC4	"	"	20	630J	2"	810305		"	"	"	88.4	43X	45"	"	
OMC-1 IRS4	"	"	20	370JE	2.4"	831123		ORION NEB. C	5 32 48.0	-05 24 37	18.7	0.026E	1'	780807	
KL NEB. IRC4	"	"	20	650J	2"	840607		ORION NEBULA	5 32 48.0	-05 25 26	8.99	1700G	10"	790812	
OMC-1 IRS4	"	"	30	1220JE	2.8"	831123		"	"	"	10.5	24400G	10"		

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OF POOR QUALITY

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	11.2	7.9F	13"	"		TRAPEZIUM #2	"	"	12.3	2400IE	9.2"	751102	
"	"	"	11.2	19.4F	26"	"		"	"	"	13.1	1800IE	9.2"	"	
"	"	"	12.2	49.1F	"	"		"	"	"	18	-1.9M	"	"	
TRAPEZIUM	"	"	12.2	-0.3M	5"	730303		THE 1 ORI D	"	"	1230	47.8I	"	730303	
NEY-ALLEN	"	"	12.2	5.7F	13"	751102		ORION A	5 32 49.7	-05 25 12	52	0.035E	1.6"	760601	
"	"	"	12.2	14.4F	26"	"		M 42 POS 12	5 32 50	-05 22 16	57	0.008E	1.6"	830302	
"	"	"	13.1	33.9F	"	"		"	"	"	63	0.035E	1.6"	"	
"	"	"	13.1	4.1F	13"	"		"	"	"	88	0.011E	1.6"	"	
TRAPEZIUM	"	"	13.1	10.6F	26"	"		FIRSE 87	5 32 50	-05 24 36	20	304891L	10"	830201	
"	"	"	16	S	17"	760911		"	"	"	27	294541L	10"	"	
"	"	"	16	S	25"	760912		"	"	"	40	293121L	10"	"	
"	"	"	16	S	2.7"	800805		"	"	"	93	158-3JL	10"	"	
"	"	"	18	-2.6M	5"	730303		M 42	5 32 50	-05 25	400	1.9E6X	8.4"	710404	
"	"	"	18.65	S	26"	820811		NGC 1976	5 32 50	-05 25 00	11.5	350J	13"	690705	
"	"	"	18.71	60X	26"	"		M 42	"	"	42	S	5"	760409	
"	"	"	20	2200J	26"	821102		"	"	"	85	P	6"	770102	
"	"	"	22.0	4.92M	26"	690305		"	"	"	42	3.5E5J	5"	740908	
THE 1 ORI	"	"	33	1600J	25"	700302		"	"	"	59	4.2E5J	5"	"	
TRAPEZIUM	"	"	33.3	S	26"	780101		ORION A	"	"	69	1.5E5J	1.5"	740803	
"	"	"	33.47	18X	26"	820811		M 42	"	"	78	4.1E5J	5"	740908	
"	"	"	33.47	19X	26"	"		"	"	"	91	3.1E5J	5"	"	
NEY-ALLEN	"	"	34	1000J	25"	821102		"	"	"	91	3.9E5J	8.4"	800902	
TRAPEZIUM	"	"	50	S	4"	730707		"	"	"	112	65F	8"	"	
"	"	"	63	S	30"	860415		"	"	"	119	60F	8"	"	
"	"	"	142	S	7"	830217		"	"	"	146	30F	8"	"	
"	"	"	144	S	1"	"		"	"	"	152	S	8"	"	
"	"	"	145.5	480X	1"	"		"	"	"	164	20F	8"	"	
"	"	"	145.5	4700X	7"	"		"	"	"	183	1.4E5J	5"	740908	
"	"	"	350	1820J	1"	721003		M 42 IRE1	"	"	91	4.9E5J	"	"	
"	"	"	17	S	2.7"	790810		M 42 IRE3	"	"	91	2.0E5J	"	"	
M 42	5 32 48.5	-05 25 17	18.7	2380X	2.7"	"		AFGL 779	5 32 50.1	-05 25 37	8.6	-1.9M	26"	800213	
"	"	"	50.6	S	6"	790112		RAFGL 779	"	"	10.7	-1.5M	26"	"	
"	"	"	51.8	7000X	6"	"		AFGL 779	"	"	11	-5.1ML	10"	830610	
"	"	"	59	S	6"	790111		"	"	"	12.2	-4.7M	26"	800213	
ORION NEBULA	"	"	11	3.7M	5"	730303		RAFGL 779	"	"	18	-6.5M	26"	"	
THE 1 ORI B	5 32 48.6	-05 25 29	12.28	S	6"	820209		"	"	"	20	-8.6ML	10"	830610	
ORION POS26	5 32 48.8	-05 24 35	10.0	5.22M	27"	810906		AFGL 779.1	"	"	27	-9.9ML	10"	"	
BRUN 582	5 32 48.9	-04 43 34	6	S	27"	821101		"	"	"	8.4	-0.6M	17"	800213	
M 42	5 32 48.9	-05 24 53	6.99	J2X	27"	"		"	"	"	8.6	-1.7M	26"	"	
"	"	"	8	S	11"	"		"	"	"	10.7	-3.7M	26"	"	
"	"	"	8.99	3.4X	11"	"		"	"	"	11.2	-2.6M	17"	"	
"	"	"	10.51	7.2X	11"	"		"	"	"	11.2	-2.8M	17"	"	
"	"	"	12.8	0.68F	10"	831122		"	"	"	12.2	-3.9M	26"	"	
"	"	"	12.8	2.5F	18"	"		"	"	"	12.5	-2.6M	17"	"	
"	"	"	12.81	6.6X	11"	821101		"	"	"	18	-4.7M	17"	"	
"	"	"	16	S	30"	"		"	"	"	18	-5.7M	26"	"	
"	"	"	18.7	93X	30"	"		ORION NEB. 5	5 32 50.2	-05 25 16	88.4	0.010E	1.5"	780807	
"	"	"	84.42	10X	1"	850915		M 42 E	5 32 50.8	-05 24 30	1000	162J	65"	740402	
"	"	"	84.60	14X	1"	"		ORION A	5 32 50.8	-05 24 40	1000	15J	65"	"	
"	"	"	88.55	3X	1"	"		P1931	5 32 50.9	-06 00 20	10	4.9M	11"	741108	
"	"	"	88.78	3X	1"	"		M 42 POS 8	5 32 51	-05 27 14	52	0.025E	1.6"	830302	
THE 1 ORI C	5 32 48.9	-05 25 13	8.6	1.8M	12"	730303		"	"	"	57	0.017E	1.6"	"	
"	"	"	8.6	-0.6M	25"	"		"	"	"	63	0.022E	1.6"	"	
"	"	"	10.7	0.0M	12"	"		"	"	"	88	0.006E	1.6"	"	
"	"	"	10.7	-2.8MV	25"	"		ORION P4	5 32 51.8	-05 25 55	34.82	0.008EE	47"	860201	
"	"	"	11	3.2M	5"	"		BRUN 599	5 32 52	-04 43	10.0	4.97M	-	810906	
"	"	"	11	0.2M	12"	"		BRUN 643	5 32 52	-05 22 50	8.7	2.41M	-	"	
"	"	"	12.2	0.1M	12"	"		"	"	"	10.0	2.24M	-	"	
"	"	"	12.2	-2.8MV	25"	"		"	"	"	11.4	1.88M	-	"	
"	"	"	18	-1.9M	12"	"		"	"	"	12.6	1.46M	-	"	
"	"	"	18	-4.9MV	25"	"		"	"	"	19.5	0.98M	-	"	
ORION P5	"	"	34.79	S	47"	860201		FIRSE 88	5 32 52	+36 28 48	93	133J	10"	830201	
"	"	"	34.82	0.006EE	47"	"		ORION NEB. 6	5 32 52.4	-05 26 46	88.4	0.011E	1.5"	780807	
ORION NEB P1	5 32 49	-05 25 16	36	61X	47"	861219		ORION POS 4	5 32 52.4	-05 27 04	8	S	7"	790611	
"	"	"	52	208X	37"	"		"	"	"	11.0	S	20"	830302	
"	"	"	52	382X	47"	"		M 42 POS 11	5 32 53	-05 23 50	52	0.049E	1.6"	"	
M 42 POS 1	"	"	52	0.059E	1.6"	830302		"	"	"	57	0.011E	1.6"	"	
ORION NEB P1	"	"	57	28X	37"	861219		"	"	"	63	0.029E	1.6"	"	
"	"	"	57	45X	47"	"		BRUN 655	5 32 53.2	-05 23 29	8.7	0.012E	1.6"	810906	
M 42 POS 1	"	"	57	0.008E	1.6"	830302		"	"	"	88	2.84M	-	"	
"	"	"	63	0.037E	1.6"	"		"	"	"	10.0	2.85M	-	"	
ORION NEB P1	"	"	88	34X	37"	861219		"	"	"	11.4	2.44M	-	"	
"	"	"	88	63X	47"	"		"	"	"	19.5	-0.67M	-	"	
M 42 POS 1	"	"	88	0.009E	1.6"	830302		ORION POS A	5 32 53.3	-05 26 04	11	S	7"	790611	
ORION NEB P2	5 32 49	-05 26 01	36	31X	47"	861219		MX ORI	5 32 53.5	-05 11 01	8.4	3.0M	11"	730005	
"	"	"	52	154X	37"	"		BRUN 653	"	"	10.0	5.55M	-	810906	
"	"	"	57	22X	37"	"		MX ORI	"	"	11.0	3.4M	11"	730005	
"	"	"	88	31X	37"	"		ORION POS 3.5	5 32 53.5	-05 26 52	11	S	7"	790611	
ORION NEB P3	5 32 49	-05 26 46	36	22X	47"	"		UCL 1	5 32 54	-05 24 54	100	1.4E6W	11"	730901	
"	"	"	52	148X	37"	"		ORION POS3.25	5 32 54.0	-05 26 47	11	S	7"	790611	
"	"	"	57	21X	37"	"		CQ TAU	5 32 54.1	+24 43 02	8.4	2.9M	11"	730005	05328+2443
"	"	"	88	38X	37"	"		"	"	"	8.6	2.65M	11"	"	11 11
ORION NEB P4	5 32 49	-05 27 31	36	7X	47"	"		"	"	"	10.8	1.9M	11"	"	"
"	"	"	52	55X	37"	"		"	"	"	11.0	1.9M	11"	"	"
"	"	"	52	115X	47"	"		"	"	"	11.3	1.8M	11"	"	"
"	"	"	57	10X	37"	"		"	"	"	12.8	2.0M	11"	"	"
"	"	"	57	23X	47"	"		"	"	"	18	-0.3M	11"	"	"
"	"	"	88	17X	37"	"		ORION P3	5 32 54.5	-05 26 37	34.79	S	47"	860201	
"	"	"	88	37X	47"	"		"	"	"	34.82	0.009EE	47"	"	
ORION NEB P5	5 32 49	-05 28 16	52	11X	37"	"		05329-6708	5 32 54.7	-67 08 54	25	1.50J	30"	860708	05329-6708
"	"	"	52	22X	47"	"		M 42 POS 9							

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
ORION P1	5 32 57.4	-05 27 20	20	0.007F	6"			BRUN 761	5 33 05.2	-04 52 06	10.0	4.62M	-	810906	
05329-0505	5 32 58.7	-05 05 46	34.82	0.001EE	47"	860201	05329-0505	H-H 34 IRS7	5 33 08.5	-06 22 57	65	10J	54"	840319	
"	"	"	12	4.43J	30"	860117	"	"	"	"	130	10J	54"	"	
"	"	"	25	32.10J	30"	"	"	BET DOR	5 33 11.3	-62 31 19	12	7.545J	30"	860501	05331-6231
"	"	"	60	86.24J	60"	"	"	"	"	"	25	1.739J	30"	"	
"	"	"	100	28.03J	120"	"	"	"	"	"	60	0.40M	60"	"	
THE 2 ORI B	5 32 58.9	-05 26 51	8.6	2.7M	12"	730303	"	"	"	"	100	1.001J	120"	"	
"	"	"	8.6	1.6MV	12"	"	"	H-H 34 IRS8	5 33 14.1	-06 24 34	65	8J	54"	840319	
"	"	"	10.7	1.8M	12"	"	"	"	"	"	130	9J	54"	"	
"	"	"	10.7	0.5MV	25"	"	"	RAFGL 6344S	5 33 16.9	+65 05 35	20	-0.8M	10"	830610	
"	"	"	11	3.5M	5"	"	"	05332-0637	5 33 16.9	-06 37 13	60	3.9J	60"	860916	05332-0637
"	"	"	11	2.6M	12"	"	"	H-H 33 IRS9	5 33 19.7	-06 47 24	10.2	5.2M	16"	830216	
"	"	"	11	1.3MV	25"	"	"	H-H 34 IRS9	"	"	52	6J	54"	840319	
"	"	"	12.2	2.1M	12"	"	"	"	"	"	100	4J	54"	"	
OMC-2	5 32 59	-05 11 37	18	-0.4M	12"	"	"	RAFGL 5152	5 33 21.7	-04 16 21	20	-0.6M	10"	830610	
"	"	"	42	140J	50"	780502	"	"	"	"	27	-3.9M	10"	"	
"	"	"	42	3000J	3.5"	"	"	RAFGL 783	5 33 21.9	-05 11 39	20	-4.2M	10"	"	
"	"	"	61	660J	50"	"	"	"	"	"	27	-3.1M	10"	"	
"	"	"	61	3400J	3.5"	"	"	FIRSSE 89	5 33 22	-04 16 24	20	20J	10"	830201	
"	"	"	105	1700J	50"	"	"	"	"	"	27	217J	10"	"	
"	"	"	105	9500J	3.5"	"	"	"	"	"	93	19J	10"	"	
"	"	"	145	1600J	50"	"	"	T ORI	5 33 23.1	-05 30 17	5.0	4.45M	"	700302	
"	"	"	145	7200J	3.5"	"	"	"	"	"	8.4	3.1M	11"	730006	
"	"	"	327	4800J	9"	"	"	BRUN 884	"	"	8.7	3.38M	-	810906	
"	"	"	390	370J	1.3"	"	"	"	"	"	10.2	3.20M	"	"	
"	5 32 59	-05 12 10	1000	9J	1"	761003	"	T ORI	"	"	10.2	2.76M	"	700302	
"	5 32 59	-05 12 11	400	365J	1.6"	760509	"	"	"	"	11.0	3.2M	11"	730006	
"	"	"	1000	9J	55"	780210	"	BRUN 884	"	"	11.4	2.88M	"	810906	
OMC-2 IRS3	5 32 59.1	-05 12 10	10.3	0.514F	4"	861210	"	05334-0611	5 33 25.4	-06 11 51	12	2.1J	30"	860916	05334-0611
"	"	"	12.5	0.370F	4"	"	"	"	"	"	25	5.0J	30"	"	
"	"	"	20	0.210F	4"	"	"	"	"	"	60	6.9J	60"	"	
"	"	"	42	28J	28"	780502	"	"	"	"	25	5.0J	30"	"	
"	"	"	61	56J	28"	"	"	BRUN 907	5 33 26.9	-05 38 49	10.0	4.64M	"	810906	
"	"	"	1000	12J	1.0"	740804	"	05335-0645	5 33 31.1	-06 45 31	25	1.3J	30"	860916	05335-0645
"	"	"	1230	18.4J	-	760601	"	"	"	"	60	10J	60"	"	
BRUN 721	5 32 59.1	-05 56 27	8.7	3.39M	-	810906	05330-0556	BRUN 929	5 33 33.9	-04 46 52	10.0	5.12M	-	810906	
"	"	"	10.0	3.31M	-	"	"	EPS ORI	5 33 40.4	-01 13 54	8.6	2.21M	11"	770504	05336-0113
IOT ORI	"	"	10.7	0.6M	-	730303	"	"	"	"	8.7	2.12M	11"	740807	
BRUN 721	"	"	11.4	3.58M	-	810906	"	"	"	"	10	2.16M	11"	840411	
IOT ORI	"	"	18	-1.2M	-	730303	"	"	"	"	10.2	2.00M	6"	770504	
05329-0628	5 32 59.4	-06 28 36	12	0.7J	30"	860916	05329-0628	"	"	"	11.3	2.02M	11"	740807	
"	"	"	25	8.5J	30"	"	"	"	"	"	11.4	2.06M	11"	740807	
"	"	"	60	32J	60"	"	"	"	"	"	12.6	2.07M	11"	"	
"	"	"	100	96J	120"	"	"	"	"	"	18	0.80M	11"	770504	
OMC-2 IRS4	5 32 59.5	-05 11 30	42	300J	28"	780502	"	"	"	"	20	1.86M	6"	840411	
"	"	"	61	570J	28"	"	"	"	"	"	95	4.1J	V	850913	
OMC-2	5 32 59.5	-05 12 30	400	720J	3.0"	791209	"	H-H 43	5 33 44.9	-07 11 07	47	6.9J	V	"	
OMC-2 IRS4N	5 32 59.8	-05 11 26	8.7	0.010F	4"	861210	"	0533+541P05	5 33 45	+54 08 00	12	0.2J	4.5"	840115	05336+5407
"	"	"	9.7	.0078F	4"	"	"	"	"	"	25	0.49J	4.6"	"	
"	"	"	10.3	0.012F	4"	"	"	"	"	"	60	5.4J	4.7"	"	
"	"	"	12.5	0.014F	4"	"	"	"	"	"	100	8.3J	5.0"	"	
"	"	"	20	0.094F	4"	"	"	"	"	"	27	168J	10"	830201	
"	"	"	30	0.210F	4"	"	"	FIRSSE 90	5 33 46	-05 19 06	40	12694J	10"	"	
OMC-2 IRS4S	5 32 59.8	-05 11 30	8.7	0.035F	4"	"	"	"	"	"	93	8992J	10"	"	
"	"	"	9.7	0.032F	4"	"	"	"	"	"	91	1.3E5J	-	740908	
"	"	"	10.3	0.034F	4"	"	"	M 42 IRE2	5 33 46	-05 24 45	91	60	0.5J	860916	05337-0639
"	"	"	12.5	0.031F	4"	"	"	05337-0639	5 33 47.5	-06 39 53	60	5.07M	-	810906	
OMC-2 IRS4	5 32 59.9	-05 11 29	50	0.600F	30"	"	"	BRUN 980	5 33 47.7	-05 40 40	10.0	2.1M	11"	730006	
"	"	"	100	0.500F	30"	"	"	BN ORI	5 33 47.7	+06 48 10	11.0	13000J	12"	711201	
OMC-2	5 33 00	-05 12 18	69	3000J	1.5"	740803	"	HFE 7	5 33 48	-03 53	100	5.25M	11"	741108	
"	"	"	270	P	60"	810906	"	PO ORI	5 33 50	-02 12 49	10	75J	60"	860916	05338-0647
BRUN 708	5 33 00	-05 13 03	8.7	4.02M	-	810906	05329-0512	05338-0647	5 33 52.6	-06 47 25	60	1.6J	30"	860916	05338-0647
AI ORI	"	"	10	3.75M	11"	741108	05330-0512	05338-0624	5 33 52.7	-06 24 02	12	0.6J	30"	860916	05338-0624
BRUN 708	"	"	10.0	3.75M	-	810906	"	"	"	"	25	16J	30"	"	
"	"	"	11.4	3.61M	-	"	"	"	"	"	60	210J	60"	"	
AI ORI	"	"	18	1.3M	11"	741108	"	"	"	"	100	490J	120"	"	
05330-0626	5 33 00.3	-06 26 36	12	0.7J	30"	860916	05330-0626	H-H 1-2 MASER	5 33 52.9	-06 47 08	10	7.9M	5.5"	860208	
"	"	"	25	1.0J	30"	"	"	"	"	"	20	2.83M	5.5"	"	
RAFGL 5151	5 33 00.8	+24 43 31	11	1.9M	10"	830610	"	FIRSSE 91	5 33 53	-06 46 42	93	212J	10"	830201	05339-0644
"	"	"	20	-0.6M	10"	"	"	RAFGL 5153	5 33 53.5	-04 57 44	20	-2.2M	10"	830610	
HFE 6	5 33 01	-05 24	100	3.5E5J	12"	711201	"	H-H 1	5 33 54.7	-06 47 05	40	23J	54"	840319	
M 42 POS 10	5 33 01	-05 25 05	52	0.020E	1.6"	830302	"	"	"	"	52	46J	54"	"	
"	"	"	57	0.012E	1.6"	"	"	"	"	"	100	102J	54"	"	
"	"	"	63	0.022E	1.6"	"	"	"	"	"	160	53J	54"	"	
"	"	"	88	0.018E	1.6"	"	"	CO-SC-S	5 33 55.1	-06 47 25	65	8J	54"	"	
H-H 34 IRS5	5 33 03.5	-06 28 30	40	18J	54"	840319	"	"	"	"	100	50J	54"	"	
"	"	"	100	37J	54"	"	"	"	"	"	130	35J	54"	"	
"	"	"	160	34J	54"	"	"	C-S STAR	5 33 55.4	-06 47 24	10.2	4.75M	-	830216	
NU ORI	5 33 03.7	-05 17 53	8.4	3.3M	11"	710202	05330-0517	"	5 33 55.5	-06 47 26	10	2.0M	12"	850506	
"	"	"	8.4	3.0M	11"	730005	"	"	5 33 56.6	-06 47 47	10	3.7M	12"	"	
"	"	"	8.6	1.4M	11"	"	"	"	5 33 56.6	-06 47 50	10	7.8M	5.5"	860208	
"	"	"	8.6	3.4M	12"	730303	"	"	"	"	20	4.1M	5.5"	"	
"	"	"	8.6	3.3M	15"	"	"	"	"	"	25	1.1J	30"	860916	05339-0641
"	"	"	8.6	1.9M	25"	"	"	"	"	"	25	1.7J	30"	"	
"	"	"	10.7	2.7M	15"	"	"	"	"	"	12	1.3J	30"	"	
"	"														

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OF POOR QUALITY

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
05342+2744	5 34 14.6	+27 44 44	12	3.86J	30"	861122	05342+2744 0 1 1 1	AFGL 791	5 36 08.0	+46 43 48	12.2	-1.8M	26"	800213	" "
"	"	"	25	14.24J	30"	"	"	"	"	"	18	-2.7M	26"	"	"
"	"	"	60	16.95J	60"	"	"	RAFGL 791	"	"	20	-3.3M	10"	830610	" "
"	"	"	100	30.51J	120"	"	"	"	"	"	27	-3.1M	10"	"	"
05342-0639	5 34 14.6	-06 39 50	12	1.3J	30"	860916	05342-0639 0 0 1 2	AFGL 791	5 36 08.0	+46 43 48	8.7	-0.95M	-	831007	" "
"	"	"	25	1.3J	30"	"	"	"	"	"	10.0	-1.21M	-	"	"
"	"	"	60	1.6J	60"	"	"	"	"	"	11.4	-1.77M	-	"	"
05343+3605	5 34 19.6	+36 05 36	12	0.74J	30"	861122	05343+3605 0 0 0 1	"	"	"	12.6	-1.88M	-	"	"
"	"	"	25	1.13J	30"	"	"	"	"	"	19.5	-2.79M	-	"	"
"	"	"	60	3.20J	60"	"	"	"	"	"	23.0	-3.16M	-	"	"
"	"	"	100	5.43J	120"	"	"	0536+467P05	5 36 09	+46 44 12	12	170J	4.5"	840115	" "
RAFGL 5155	5 34 19.7	-05 28 16	20	-1.3M	10"	830610	"	"	"	"	25	200J	4.6"	"	"
RAFGL 5156	5 34 23.6	-05 06 11	20	-2.2M	10"	"	"	"	"	"	60	77J	4.7"	"	"
05345-0643	5 34 31.1	-06 43 22	25	0.8J	30"	860916	05345-0643 0 0 0 1	"	"	"	100	34J	5.0"	"	"
05345+2657	5 34 34.3	+26 57 28	12	0.34J	30"	861122	05345+2657 0 0 0 1	FIRSSSE 96	5 36 11	+46 44 30	20	190J	10"	830201	" "
"	"	"	25	1.73J	30"	"	"	"	"	"	27	113J	10"	"	"
"	"	"	60	4.38J	60"	"	"	"	"	"	93	27J	10"	"	"
"	"	"	100	5.20J	120"	"	"	0536-026P10	5 36 14	-02 37 36	12	5.0J	4.5"	840813	05362-0237 0 1 1 1
RAFGL 5157	5 34 35.9	+31 58 06	20	-0.6M	10"	830610	05345+3157 1 1 2 3	"	"	"	25	15.1J	4.6"	"	"
05345+3556	5 34 35.9	+35 56 57	12	0.25J	30"	861122	05345+3556 0 0 1 2	"	"	"	60	70J	4.7"	"	"
"	"	"	25	1.44J	30"	"	"	"	"	"	100	15J	5.0"	"	"
"	"	"	60	43.77J	60"	"	"	HH AUR	5 36 17.9	+29 48 24	8.4	3.4M	22"	730005	" "
"	"	"	100	120.7J	120"	"	"	"	"	"	11.0	3.2M	22"	"	"
BRUN 1050	5 34 35.9	-04 40 09	20	5.05M	10"	810906	"	RAFGL 5159	5 36 19.6	-02 37 30	20	-0.7M	10"	830610	05362-0237 0 1 1 1
FIRSSSE 92	5 34 36	+31 58 06	20	1.9J	10"	830201	05345+3157 1 1 2 3	FIRSSSE 97	5 36 23	+36 01 36	20	26J	10"	830201	" "
"	"	"	93	405J	10"	"	"	"	"	"	93	175J	10"	"	"
ZET TAU	5 34 39.2	+21 06 49	5	2.4M	-	701105	05346+2106 1 0 0 0	RR TAU	5 36 23.3	+26 20 56	8.4	3.2M	11"	730006	05363+2620 0 0 0 1
"	"	"	8.5	1.0M	-	"	"	"	"	"	10	5.0M	-	720404	" "
"	"	"	8.7	1.87M	11"	740807	"	"	"	"	11.0	3.1M	11"	730006	" "
"	"	"	10	1.85M	11"	"	"	"	"	"	18	0.2M	11"	"	"
"	"	"	11.4	1.72M	11"	"	"	05363+2454	5 36 23.6	+24 54 56	12	0.401J	30"	861122	05363+2454 0 0 0 0
"	"	"	12.6	1.82M	11"	"	"	"	"	"	25	1.948J	30"	"	"
05346-6949	5 34 40.5	-69 49 20	7.8	2.83M	13"	860309	05346-6949 1 1 1 1	"	"	"	60	3.844J	60"	"	"
"	"	"	8.6	2.57M	13"	"	"	"	"	"	100	4.013J	120"	"	"
"	"	"	9.6	2.87M	13"	"	"	OME ORI	5 36 32.5	+04 05 38	8.7	3.19M	11"	740807	05365+0405 0 0 0 1
"	"	"	10	2.00M	13"	"	"	"	"	"	11	3.12M	11"	"	"
"	"	"	10.4	2.27M	13"	"	"	"	"	"	11.4	3.14M	11"	"	"
"	"	"	11.4	1.68M	13"	"	"	RAFGL 793	5 36 34.0	-14 04 12	11	-0.5M	10"	830610	05365-1404 2 1 1 0
"	"	"	12	7.8J	30"	"	"	"	"	"	20	-1.4M	10"	"	"
"	"	"	12.4	0.91M	13"	"	"	AFGL 793	5 36 38.0	-14 03 48	8.7	-0.05M	-	831007	" "
"	"	"	20	-0.5M	13"	"	"	"	"	"	10.0	-0.27M	-	"	"
"	"	"	25	20.8J	30"	"	"	"	"	"	11.4	-0.45M	-	"	"
"	"	"	60	25.6J	60"	"	"	"	"	"	12.6	-0.82M	-	"	"
"	"	"	100	30.6J	120"	"	"	"	"	"	19.5	-1.42M	-	"	"
"	"	"	25	20.78J	30"	860708	"	"	"	"	23.0	-1.61M	-	"	"
BF ORI	5 34 41.0	-69 49 13	8.4	3.2M	11"	730006	05348-0636 0 0 0 1	05366+3601	5 36 40.4	+36 01 57	12	1.15J	30"	861122	05366+3601 0 0 2 2
"	5 34 47.2	-06 36 45	11.0	3.1M	11"	"	"	"	"	"	25	3.03J	30"	"	"
RAFGL 6345S	5 34 59.8	-04 56 38	20	-1.8M	10"	830610	05349-0456 0 0 0 2	"	"	"	60	64.0J	60"	"	"
FIRSSSE 93	5 35 00	-04 56 36	20	59J	10"	830201	"	RAFGL 6348S	5 36 41.8	+60 36 01	20	-0.5M	10"	830610	" "
"	"	"	93	315J	10"	"	"	"	"	"	27	-2.3M	10"	"	"
05351+3549	5 35 06.4	+35 49 34	12	1.18J	30"	861122	05351+3549 0 1 2 2	RAFGL 794	5 36 44.0	+37 36 36	11	-2.0M	10"	"	05367+3736 2 2 1 0
"	"	"	25	11.52J	30"	"	"	"	"	"	20	-2.4M	10"	"	"
"	"	"	60	184.2J	60"	"	"	"	"	"	8.7	-0.81M	-	831007	" "
RAFGL 786	5 35 06.9	-01 48 00	11	-1.8M	10"	830610	05351-0147 2 1 1 1	AFGL 794	5 36 44.0	+37 36 48	10.0	-1.34M	-	"	"
"	"	"	20	-2.1M	10"	"	"	"	"	"	11.4	-1.83M	-	"	"
AFGL 786	5 35 08.0	-01 48 06	8.7	-0.57M	-	831007	"	"	"	"	12.6	-1.78M	-	"	"
"	"	"	10.0	-0.87M	-	"	"	"	"	"	19.5	-2.26M	-	"	"
"	"	"	11.4	-1.42M	-	"	"	"	"	"	10	4.26M	6"	840802	" "
"	"	"	12.6	-1.38M	-	"	"	R 126	5 36 48.3	-69 24 18	10	-0.9M	10"	830610	05368+2841 1 1 0 0
BRUN 1109	5 35 08.7	-04 57 44	10.0	4.67M	-	810906	"	RAFGL 5160	5 36 54.3	+28 41 45	20	-0.9M	10"	862022	" "
FIRSSSE 94	5 35 11	+35 50 06	20	24J	10"	830201	"	HARO 4-255 FI	5 36 56	-07 27 42	50	59J	V	"	"
"	"	"	27	58J	10"	"	"	"	"	"	100	151J	V	"	"
"	"	"	40	307J	10"	"	"	HARO 4-255	5 36 57.2	-07 28 19	10	4.7M	11"	741108	" "
"	"	"	93	313J	10"	"	"	FIRSSSE 98	5 37 07	+36 21 18	93	259J	10"	830201	" "
RAFGL 6346S	5 35 19.7	+59 23 44	20	-2.3M	10"	830610	"	SAN 4	5 37 08	-02 32 42	10	4.7M	11"	741009	" "
BRUN 1129	5 35 25.2	-04 50 30	10.0	4.54M	-	810906	"	RAFGL 5161	5 37 09.5	+35 48 48	20	-3.1M	10"	830610	05371+3549 0 0 1 2
RAFGL 788	5 35 26.0	+24 58 06	20	-1.7M	10"	830610	05354+2458 2 2 1 1	FIRSSSE 99	5 37 10	+35 48 48	20	-4.0M	10"	830201	" "
"	"	"	30	-2.0M	10"	"	"	"	"	"	27	260J	10"	"	"
AFGL 788	5 35 28.0	+24 58 10	8.7	-2.1M	10"	"	"	"	"	"	40	939J	10"	"	"
"	"	"	10.0	-0.45M	-	831007	"	"	"	"	93	2636J	10"	"	"
"	"	"	11.4	-0.89M	-	"	"	RAFGL 6349S	5 37 14.5	+35 36 14	20	-1.8M	10"	830610	" "
"	"	"	12.6	-1.27M	-	"	"	AFGL 796	5 37 18.5	-08 10 45	8.4	0.3M	17"	800213	05373-0810 1 1 0 1
"	"	"	19.5	-2.01M	-	"	"	"	"	"	8.6	0.3M	26"	"	"
"	"	"	23.0	-2.27M	-	"	"	"	"	"	11	-1.1M	10"	830610	" "
RAFGL 5158	5 35 32.7	+30 40 26	27	-2.7M	10"	830610	05355+3039 1 1 2 3	AFGL 796	"	"	11.2	0.2M	17"	800213	" "
FIRSSSE 95	5 35 33	+30 40 24	27	76J	10"	830201	"	RAFGL 796	"	"	12.5	0.0M	17"	"	"
"	"	"	93	354J	10"	"	"	"	"	"	20	-0.5M	10"	830610	" "
RAFGL 4054	5 35 39.0	-47 57 30	20	-5.1M	10"	830610	"	AFGL 796	5 37 19.0	-08 11 24	8.7	0.45M	-	831007	" "
H-43 IRS1	5 35 42.1	-07 10 09	10.2	5.90M	16"	830216	"	"	"	"	10.0	0.52M	-	"	"
"	"	"	47	3.8J	V	850913	"	"	"	"	11.4	0.29M	-	"	"
"	"	"	52	2.8J	V	840319	"	0537-441	5 37 20.5	-44 06 40	12	0.15J	30"	840333	05373-4406 0 0 0 0
"	"	"	65	5.3J	V	850913	"	"	"						

NAME	RA (1950)	DEC	λ(μm)	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	λ(μm)	FLUX	BEAM	BIBLIO	IRAS
"	"	"	130	2500J	3'	"	"	"	"	"	50	110J	1'	"	"
RAFGL 5162	5 37 40.9	+35 40 50	27	-4.5M	10'	830610	"	"	"	"	100	110J	1'	"	"
FIRSG 100	5 37 41	+35 40 48	27	393J	10'	830201	"	3C 147	5 38 43.5	+49 49 43	1670	10.5J	1'	761201	"
"	"	"	40	2888J	10'	"	"	30 DOR #6	5 38 48	-69 06 05	30	310J	1'	780801	"
"	"	"	93	298J	10'	"	"	"	"	"	50	100J	1'	"	"
S 235 IRS1	5 37 45.1	+35 48 09	8.9	8.9J	9"	810604	"	"	"	"	100	130J	1'	"	"
"	"	"	10	9J	9"	"	"	30 DOR #7	5 38 48	-69 07 05	30	80J	1'	"	"
"	"	"	10.1	8J	9"	"	"	"	"	"	50	150J	1'	"	"
"	"	"	10.5	4.6J	9"	"	"	"	"	"	100	190J	1'	"	"
"	"	"	11.1	9.3J	9"	"	"	30 DOR #8	5 38 48	-69 07 35	30	-40J	1'	"	"
"	"	"	12.8	12J	9"	"	"	"	"	"	50	220J	1'	"	"
"	"	"	18	19J	9"	"	"	"	"	"	100	220J	1'	"	"
"	"	"	19.8	23J	9"	"	"	30 DOR #9	5 38 48	-69 08 05	30	190J	1'	"	"
"	"	"	20	23J	9"	"	"	"	"	"	50	120J	1'	"	"
"	"	"	25	30J	9"	"	"	"	"	"	100	150J	1'	"	"
AFGL 799	5 37 46.6	+13 46 45	7.8	0.28M	8.5"	840106	05377+1346 2 10 J	30 DOR #10	5 38 48	-69 08 35	30	0J	1'	"	"
"	"	"	8.5	0.1M	8.5"	800213	"	"	"	"	50	170J	1'	"	"
"	"	"	8.5	0.12M	8.5"	840106	"	"	"	"	100	120J	1'	"	"
"	"	"	8.7	0.08M	8.5"	831007	"	U AUR	5 38 51.0	+32 00 46	12	26.8J	30"	860918	05388+3200 2 2 10
CRL 799	"	"	10	0.08M	11"	760606	"	"	"	"	25	6.82J	30"	"	"
"	"	"	10	0.08M	11"	"	"	V614 ORI	5 38 51.2	+09 06 50	10	4.9M	11"	741108	"
AFGL 799	"	"	10.0	0.08M	11"	831007	"	30 DOR #11	5 38 54	-69 06 35	30	170J	1'	780801	"
"	"	"	10.55	-0.3M	8.5"	800213	"	"	"	"	50	280J	1'	"	"
"	"	"	10.6	-0.23M	8.5"	840106	"	"	"	"	100	300J	1'	"	"
RAFGL 799	"	"	11	-1.2M	10'	830610	"	30 DOR #12	5 38 54	-69 07 05	30	-140J	1'	"	"
AFGL 799	"	"	11.4	-0.45M	11"	831007	"	"	"	"	50	340J	1'	"	"
CRL 799	"	"	11.4	-0.45M	11"	760606	"	"	"	"	100	320J	1'	"	"
AFGL 799	"	"	12	61.4J	30"	860918	"	30 DOR #13	5 38 54	-69 07 35	30	560J	1'	"	"
CRL 799	"	"	12.5	0.11M	8.5"	840106	"	"	"	"	50	570J	1'	"	"
AFGL 799	"	"	12.5	-0.44M	11"	760606	"	"	"	"	100	520J	1'	"	"
CRL 799	"	"	12.52	-0.2M	8.5"	800213	"	30 DOR #14	5 38 54	-69 08 05	30	490J	1'	"	"
AFGL 799	"	"	12.6	-0.44M	11"	831007	"	"	"	"	50	550J	1'	"	"
"	"	"	19.5	-0.95M	11"	760606	"	"	"	"	100	520J	1'	"	"
CRL 799	"	"	19.5	-0.95M	11"	760606	"	30 DOR #15	5 38 54	-69 08 35	30	230J	1'	"	"
RAFGL 799	"	"	20	-0.2M	10'	830610	"	"	"	"	50	290J	1'	"	"
CRL 799	"	"	23	1.02M	11"	760606	"	"	"	"	100	270J	1'	"	"
AFGL 799	"	"	25	18.3J	30"	860918	"	30 DOR #16	5 38 54	-69 09 35	30	60J	1'	"	"
"	"	"	60	3.88J	60"	"	"	"	"	"	50	120J	1'	"	"
AFGL 799.1	"	"	8.6	-0.8M	26"	800213	"	"	"	"	100	150J	1'	"	"
"	"	"	10.7	-2.3M	26"	"	"	30 DOR #17	5 38 54	-69 10 05	30	40J	1'	"	"
"	"	"	12.2	-2.4M	26"	"	"	"	"	"	50	90J	1'	"	"
S 235 IRS2	5 37 48.9	+35 48 34	8.7	15J	9"	810604	"	"	"	"	100	110J	1'	"	"
"	"	"	8.9	14J	9"	"	"	AFGL 805	5 38 54.0	+32 01 12	8.7	-0.57M	10"	831007	05388+3200 2 2 10
"	"	"	9.5	13J	9"	"	"	"	"	"	10.0	-1.08M	10"	"	"
"	"	"	10	15J	9"	"	"	"	"	"	11.4	-1.35M	10"	"	"
"	"	"	10.1	17J	9"	"	"	"	"	"	12.6	-1.46M	10"	"	"
"	"	"	10.5	7.4J	9"	"	"	"	"	"	19.5	-1.77M	10"	"	"
"	"	"	11.1	16J	9"	"	"	RAFGL 805	5 38 55.0	+32 01 06	20	-1.9M	10"	830610	"
"	"	"	11.2	18J	9"	"	"	"	"	"	27	-2.4M	10"	"	"
"	"	"	12.5	23J	9"	"	"	HD37903 160W	5 38 56.6	-02 16 58	50	77J	8"	800205	"
"	"	"	12.8	18J	9"	"	"	"	"	"	100	34J	8"	"	"
"	"	"	19.8	28J	9"	"	"	"	"	"	25	299.4J	30"	860708	05389-6908 1 2 2 3
"	"	"	20	38JV	9"	"	"	05389-6908	5 38 57.4	-69 08 02	25	2.81J	30"	"	05389-6922 0 0 1 2
"	"	"	25	40J	9"	"	"	05389-6922	5 38 57.4	-69 22 08	25	2.81J	30"	"	"
"	"	"	30	260J	9"	"	"	30 DOR #18	5 38 59	-69 05 05	30	-200J	1'	780801	"
"	"	"	50	165J	10"	"	"	"	"	"	50	120J	1'	"	"
"	"	"	100	216J	10"	"	"	"	"	"	100	130J	1'	"	"
"	"	"	200	550J	10"	"	"	30 DOR #19	5 38 59	-69 05 35	30	100J	1'	"	"
ALF COL	5 37 50.2	-34 05 57	8.7	2.21M	11"	740807	05378-3405 10 0 0	"	"	"	50	130J	1'	"	"
"	"	"	10	1.85M	11"	"	"	"	"	"	100	170J	1'	"	"
"	"	"	11.4	2.10M	11"	"	"	30 DOR #20	5 38 59	-69 06 05	30	230J	1'	"	"
RAFGL 800	5 37 53.0	+28 04 24	20	-1.5M	10'	830610	05378+2804 2 1 1 0	"	"	"	50	250J	1'	"	"
RAFGL 5163	5 37 54.7	-07 30 22	20	-2.1M	10'	"	"	"	"	"	100	280J	1'	"	"
"	"	"	27	-3.3M	10'	"	"	30 DOR #21	5 38 59	-69 06 35	30	400J	1'	"	"
FIRSG 102	5 37 55	-03 23 48	20	13J	10"	830201	"	"	"	"	50	290J	1'	"	"
"	"	"	93	85J	10"	"	"	"	"	"	100	290J	1'	"	"
FIRSG 101	5 37 55	-07 30 24	20	79J	10"	"	"	30 DOR #22	5 38 59	-69 07 05	30	390J	1'	"	"
"	"	"	27	131J	10"	"	"	"	"	"	50	390J	1'	"	"
"	"	"	93	121J	10"	"	"	"	"	"	100	330J	1'	"	"
FIRSG 103	5 37 58	-01 59 18	20	34J	10"	"	"	30 DOR #23	5 38 59	-69 07 35	30	180J	1'	"	"
"	"	"	93	682J	10"	"	"	"	"	"	50	370J	1'	"	"
RAFGL 5164	5 37 58.1	-01 59 20	20	-1.2M	10'	830610	"	"	"	"	100	290J	1'	"	"
RAFGL 63505	5 37 58.9	+34 09 48	17	-3.2M	10'	"	"	30 DOR #24	5 38 59	-69 08 05	30	310J	1'	"	"
0538-220P05	5 38 06	-22 01 42	25	0.2J	4.5"	840115	05380-2201 0 0 0 0	"	"	"	50	440J	1'	"	"
"	"	"	25	0.2J	4.6"	"	"	"	"	"	100	380J	1'	"	"
"	"	"	60	2.1J	4.7"	"	"	30 DOR #25	5 38 59	-69 08 35	30	170J	1'	"	"
"	"	"	100	4.2J	5.0"	"	"	"	"	"	50	240J	1'	"	"
ZET ORI	5 38 13.9	-01 58 00	8.6	2.25M	11"	770504	05381-0158 1 1 2 2	"	"	"	100	170J	1'	"	"
"	"	"	8.7	2.21M	11"	740807	"	HD37903 120W	5 38 59.3	-02 16 58	50	14J	8"	800205	"
"	"	"	10	2.22M	11"	"	"	"	"	"	100	143J	8"	"	"
"	"	"	10	2.30M	11"	770504	"	NGC 2024	5 39	-01 55	100	2.5E5X	7.5"	720304	05393-0156 2 3 4 4
ZET ORI A	"	"	10.2	2.12M	6"	840411	"	FJM 2	5 39 00	-01 55 00	100	2.5E5X	4.5"	720902	"
ZET ORI	"	"	10.7	0M	11"	730303	"	UCL 2	5 39 01	-02 18 24	200	3.2E5W	10"	730901	"
"	"	"	11.3	2.42M	11"	770504	"	FIRSG 105	5 39 01	-02 18 24	200	176J	10"	830201	05391-0217 1 2 3 3
"	"	"	11.4	2.18M	11"	740807	"	"	"	"	93	2800J	10"	"	"
"	"	"	12.6	1.98M	11"	"	"	"	"	"	10	4.5M	11"	741009	05390-0807 0 0 1 1
ZET ORI A	"	"	20	2.05M	6"	840411	"	SAN 5	5 39 01	-08 07 23	10	3.6M	11"	741108	"
FIRSG 104	5 38 16	+35 48 48	20	44J	10"</										

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	
RAFGL 809	5 40 33.3	+32 40 58	27	-3.3M	10'	830610	"	"	5 42 40.8	+09 02 09	27	-2.2M	10'	"	"	
AFGL 809	"	"	60	33.9J	60"	860918	"	FU ORI SSE	"	"	55.5	10W	49"	820703	"	
"	"	"	8.4	1.50M	17"	790401	"	"	"	"	181	2W	49"	"	"	
"	"	"	11.2	2.10M	17"	"	"	"	"	"	207	0.9W	49"	"	"	
V625 ORI	5 40 36.5	+09 04 55	10	5.6M	11"	741108	05406+0904 00/0	FU ORI NNE	5 42 40.8	+09 03 45	55.5	10W	49"	"	"	
FIRSE 107	5 40 38	+32 41 18	20	183J	10'	830201	05405+3240 2.2 1.1	"	"	"	181	2W	49"	"	"	
"	"	"	27	130J	10'	"	"	"	"	"	207	0.9W	49"	"	"	
"	"	"	93	21J	10'	"	"	FU ORI 56"E	5 42 42.6	+09 02 57	55.5	10W	49"	"	"	
NGC 2024 E	5 40 40	-02 03	157	0.9F	7'	830109	"	"	"	"	181	2W	49"	"	"	
R 150	5 40 41.7	-69 41 05	10	4.07M	6"	840802	"	"	"	"	207	3.4W	49"	"	"	
0540-240P05	5 40 57	-24 05 12	12	0.3J	4.5'	840115	05409-2405 00/00	IRC 00085	5 42 57	-04 15 36	8.6	2.2M	-	740705	05429-0415 100/7	
"	"	"	25	0.52J	4.6'	"	"	"	"	"	10.7	0.5M	-	"	"	
"	"	"	60	2.8J	4.7'	"	"	RAFGL 6352S	5 43 15.0	+61 17 52	20	-1.4M	10'	830610	"	
"	"	"	100	4.4J	5.0'	"	"	"	"	"	20.2	-2.6M	10'	"	"	
FIRSE 108	5 40 59	+30 55 00	93	46J	10'	830201	"	SSV 59	5 43 31.2	-00 15 22	10	4.78M	11"	830216	"	
IRC+70066	5 41 16	+69 56 54	8.6	-1.9M	-	740705	05411+6957 3.2 2.1	"	"	"	19	1.10M	11"	"	"	
"	"	"	10.7	-2.7M	-	"	"	"	"	"	52	8.6J	54"	840319	"	
"	"	"	12	801J	30"	860918	"	"	"	"	100	12J	54"	"	"	
"	"	"	12.2	-2.6M	-	740705	"	H-H 25	5 43 33.1	-00 14 30	52	3.8J	54"	"	"	
"	"	"	18	-3.2M	-	"	"	"	"	"	100	10J	54"	"	"	
"	"	"	25	407J	30"	860918	"	"	"	"	50	35J	54"	"	"	
"	"	"	60	51.8J	60"	"	"	"	"	"	130	10J	54"	"	"	
"	"	"	100	15.2J	120"	"	"	H-H 24	5 43 34.5	-00 11 07	8.4	4.3M	12"	740704	"	
AFGL 811	5 41 16.0	+69 56 54	8.6	-1.8MV	-	800213	"	"	"	"	10.2	3.9M	12"	"	"	
"	"	"	10.7	-2.6MV	-	"	"	"	"	"	11.1	3.6M	12"	"	"	
RAFGL 811	"	"	12.2	-3.0M	10'	830610	"	"	"	"	12.6	3.7M	12"	"	"	
AFGL 811	"	"	18	-2.5MV	26"	800213	"	"	"	"	20	0.5M	12"	"	"	
RAFGL 811	"	"	20	-3.5MV	26"	"	"	SSV 63	5 43 34.7	-00 11 08	40	10J	54"	840319	"	
"	"	"	27	-4.0M	10'	830610	"	"	"	"	52	23J	54"	"	"	
RAFGL 5167	5 41 21.0	+59 05 28	20	-3.4M	10'	"	"	"	"	"	100	59J	54"	"	"	
"	"	"	27	-1.9M	10'	"	"	"	"	"	160	31J	54"	"	"	
NGC 2024 C	5 41 23	-01 41	157	-0.07F	7'	830109	"	M 78 140	5 43 41	-00 15	10	7.0M	-	750301	"	
FIRSE 109	5 41 24	-01 18 48	20	20J	10'	830201	"	RAFGL 4057	5 43 45.0	-66 26 54	20	-3.7M	10'	830610	"	
"	"	"	93	425J	10'	"	"	"	"	"	27	-7.4M	10'	"	"	
0541+586P05	5 41 24	+58 40 48	12	0.60J	4.5'	840115	05414+5840 00/11	MI-5	5 43 46.0	+24 20 59	10	3.7M	11"	741009	05437+2420 010/0	
"	"	"	25	0.87J	4.6'	"	"	"	"	"	11	0.55M	11"	"	"	
"	"	"	60	16J	4.7'	"	"	IRC 00086	5 43 53	+02 17 36	8.6	1.2M	-	740705	05438+0217 110/7	
"	"	"	100	40J	5.0'	"	"	"	"	"	10.7	-0.4M	-	"	"	
HD 38238	5 41 44.7	+00 07 27	5	5.3M	-	750301	05417+0007 00/11	RAFGL 813	5 44 00.0	+02 09 36	20	-0.4M	10'	830610	"	
"	"	"	8.4	3.97M	-	"	"	FIRSE 110	5 44 02	+00 02 18	20	133J	10'	830201	"	
"	"	"	11.2	3.76M	-	"	"	"	"	"	27	345J	10'	"	"	
"	"	"	12.6	3.55M	-	"	"	"	"	"	40	1021J	10'	"	"	
05417+0907	5 41 45.3	+09 07 40	12	0.40J	30"	860812	05417+0907 00/12	NGC 2064	5 44 03	+43 11 36	8	1000	10.3J	3.9'	840619	"
"	"	"	25	3.3J	30"	"	"	AFGL 815	"	"	8.4	S	17"	790401	05440+4311 110/0	
"	"	"	60	27J	60"	"	"	IRC+40140	"	"	8.4	-1.0CV	-	760610	"	
"	"	"	100	75J	120"	"	"	AFGL 815	"	"	8.4	-0.46MV	17"	790401	"	
05418-4628	5 41 50.7	-46 28 30	12	42.2J	30"	850701	05418-4628 2.1 1.0	IRC+40140	"	"	8.6	-0.1M	-	740705	"	
"	"	"	25	13.1J	30"	"	"	"	"	"	10.7	-0.3M	-	"	"	
"	"	"	60	4.5J	60"	"	"	"	"	"	11.2	-1.5CV	-	760610	"	
"	"	"	100	3.5J	120"	"	"	"	"	"	11.2	-0.96M	17"	790401	"	
NGC 2024 F	5 41 55	-02 10	157	-0.7F	7'	830109	"	IRC+40140	"	"	12	47.3J	30"	860918	"	
B35	5 41 56.7	+09 10 00	140	39J	2'	811208	"	"	"	"	12.2	-1.1M	-	740705	"	
AFGL 812	5 42 09.7	+24 24 01	8.4	0.30M	17"	790401	05421+2424 11.0/0	"	"	"	12.5	-1.5CV	-	760610	"	
RAFGL 812	"	"	11	0.1M	10'	830610	"	AFGL 815	"	"	12.5	-0.95M	17"	790401	"	
AFGL 812	"	"	11.2	0.06M	17"	790401	"	IRC+40140	"	"	18	-1.2M	-	840705	"	
"	"	"	12.5	0.00M	17"	"	"	"	"	"	25	26.6J	30"	860918	"	
ST TAU	5 42 13.3	+13 33 23	8.7	5.33M	-	741008	05422+1333 00/01	AFGL 815	5 44 03.0	+43 11 36	8.4	-0.3MV	17"	800213	"	
"	"	"	10	5.26M	-	"	"	"	"	"	8.6	0.2M	8.5"	"	"	
"	"	"	11.4	5.19M	-	"	"	"	"	"	8.6	-0.0MV	26"	"	"	
"	"	"	12	0.308J	30"	860501	"	"	"	"	10.7	-0.2M	8.5"	"	"	
"	"	"	25	0.291J	30"	"	"	"	"	"	10.7	-0.4MV	26"	"	"	
"	"	"	60	0.471J	60"	"	"	"	"	"	11	-1.0M	10'	830610	"	
"	"	"	100	8.498J	120"	"	"	RAFGL 815	"	"	11.2	-0.8MV	17"	800213	"	
HD 38247	5 42 15.2	+18 41 03	8.7	3.11M	-	741105	05422+1841 00/00	AFGL 815	"	"	12.2	-0.4M	8.5"	"	"	
"	"	"	10.0	2.98M	-	"	"	"	"	"	12.2	-1.0MV	26"	"	"	
"	"	"	11.4	2.85M	-	"	"	"	"	"	12.5	-0.8MV	17"	"	"	
FU ORI 56"W	5 42 35.1	+09 02 57	55.5	10W	49"	820703	"	"	"	"	18	-0.6M	8.5"	"	"	
"	"	"	181	2W	49"	"	"	"	"	"	18	-1.2M	26"	"	"	
FU ORI SSW	5 42 37.0	+09 02 09	55.5	10W	49"	"	"	RAFGL 815	5 44 04.1	+00 03 22	11	-1.0M	10'	830610	"	
"	"	"	207	2.4W	49"	"	"	RAFGL 814	"	"	20	-1.7M	10'	"	05439+0003 00/03	
"	"	"	55.5	0.9W	49"	"	"	"	"	"	20	-2.7M	10'	"	"	
FU ORI NNW	5 42 37.0	+09 03 45	55.5	10W	49"	"	"	"	"	"	27	-4.2M	10'	"	"	
"	"	"	181	2W	49"	"	"	"	"	"	27	82J	10'	830201	05449+3036 100/0	
"	"	"	207	0.9W	49"	"	"	FIRSE 111	5 44 06	+30 34 30	93	82J	10'	830610	05441-2339 110/0	
FU ORI	5 42 38.9	+09 02 57	5.0	3.35M	-	700302	05426+0903 11 1.1	RAFGL 4446S	5 44 30	+00 16	85	3900J	4.5'	811009	05445+0016 02 3 3	
"	"	"	8	S	-	800509	"	NGC 2071	"	"	150	2150J	4.5'	"	"	
"	"	"	8.5	2.64M	-	"	"	"	"	"	350	264J	38"	861016	"	
"	"	"	8.6	2.6M	11"	730006	"	"	"	"	1300	8.9J	128"	"	"	
"	"	"	9.6	2.05M	-	800509	"	"	"	"	11	-1.1M	10'	830610	"	
"	"	"	10	1.8MV	-	700804	"	RAFGL 818	5 44 30.0	+00 17 52	11	-3.7M	10'	"	"	
"	"	"	10	2.12M	5.0'	850210	"	"	"	"	20	-4.7M	10'	"	"	
"	"	"	10.2	1.80M	-	700302	"	NGC 2071 IRS	5 44 30.1	+00 20 40	5.0	1.43J	8"	790508	"	
"	"	"	10.8	1.8M	11"	730006	"	"	"	"	8.4	7.5J	8"	"	"	
"	"	"	11.3	1.55M	11"	"	"	"	"	"	9.0	7.5J	8"	"	"	
"	"	"	11.6	1.66M	-	800509	"	"	"	"	10.4	9.1J	8"	"	"	
"	"	"	12.8													

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
AFGL 819	5 44 55.5	-12 49 18	10.7	0.0M	-						8.6	-4.75M	-	720202	
RAFGL 819	"	"	8.4	1.35M	17"	790401	05449-1249	10 0 0	"	"	8.6	-4.8M	-	721103	
AFGL 819	"	"	11	1.1M	10"	830610	"	"	"	"	8.6	-4.7M	-	721203	
RAFGL 820	5 45 05.2	-21 33 37	11	2.0M	10"	830610	05450-2133	10 0 0	"	"	8.6	-4.7M	-	730303	
KAP ORI	5 45 22.9	-09 41 07	12.5	1.18M	17"	790401	"	"	"	"	8.99	170F	10"	790812	
"	"	"	11	2.45M	11"	"	"	"	"	"	9	155F	"	690306	
"	"	"	12	0.63K	30"	860604	"	"	"	"	10	-4.77C	"	670801	
"	"	"	18	0.00M	11"	770504	"	"	"	"	10	P	"	720803	
"	"	"	25	0.09K	30"	860604	"	"	"	"	10	-5.2M	"	741107	
"	"	"	60	0.40K	60"	"	"	"	"	"	10	-5.18M	V	731212	
HD 39060	5 46 05.9	-51 05 00	12	2.67M	30"	860424	05460-5104	0 1 1	"	"	10	168F	5.9"	640201	
BET PIC	"	"	60	19.6J	30"	860907	"	"	"	"	10.1	-5.0M	"	691102	
SU TAU	5 46 07.6	+19 03 27	12	9.5J	30"	860920	05461+1903	1 0 0	"	"	10.1	-4.80M	15"	681101	
"	"	"	25	4.14J	30"	"	"	"	"	"	10.2	-5.25M	"	700302	
"	"	"	60	1.52J	60"	"	"	"	"	"	10.2	-5.05M	"	700502	
"	"	"	100	2.78J	120"	"	"	"	"	"	10.2	-5.05M	"	730002	
"	5 46 11.9	+19 03 00	5.0	5.07M	-	700302	"	"	"	"	10.2	-5.6M	"	770608	
"	"	"	10.2	1.35M	-	"	"	"	"	"	10.20	130F	"	700908	
"	"	"	12	9.50J	4.5'	851120	"	"	"	"	10.4	-4.61C	"	640501	
"	"	"	12	7.6J	30"	860806	"	"	"	"	10.4	-4.67C	"	650002	
"	"	"	25	4.14J	4.6'	851120	"	"	"	"	10.5	150F	10"	790812	
"	"	"	25	3.4J	30"	860806	"	"	"	"	10.7	-5.55M	"	720202	
"	"	"	60	1.52J	4.7'	851120	"	"	"	"	10.7	-5.5M	"	730303	
"	"	"	60	1.5J	60"	860806	"	"	"	"	10.8	-5.7M	"	721103	
"	"	"	100	2.78J	5.0'	851120	"	"	"	"	10.8	-5.4M	"	721203	
"	"	"	100	2.8J	100"	860806	"	"	"	"	11	-5.56M	"	710403	
RAFGL 4450S	5 46 30.0	+13 11 12	20	-0.6M	10"	830610	05465+1311	1 1 0	"	"	11	-5.3M	"	730303	
MWC 778	5 47 09	+23 53	8.6	2.9M	-	740708	05471+2351	1 1 2	"	"	11	D	"	771008	
"	"	"	11.3	1.8M	-	"	"	"	"	"	11.0	-5.51C	"	710203	
"	"	"	18	-0.3M	-	"	"	"	"	"	11.0	-5.52C	"	710405	
AFGL 821	5 47 10	+18 27 18	8.6	-0.6M	26"	800213	"	"	"	"	11.1	-5.6M	"	770608	
"	"	"	10.7	-1.2M	26"	"	"	"	"	"	11.2	-5.41M	"	730002	
"	"	"	12.2	-1.1M	26"	"	"	"	"	"	11.3	-5.5M	"	721203	
RAFGL 6353S	5 47 36.1	+59 31 12	27	-2.2M	10"	830610	"	"	"	"	11.4	-5.5M	"	700907	
RAFGL 822	5 47 37.7	+37 17 36	11	-1.0M	10"	"	05476+3717	1 1 0	"	"	11.50	95F	"	700908	
0547-303P05	5 47 47	-30 18 42	12	0.2J	4.5'	840115	05477-3018	0 0 0 1	"	"	11.6	D	6"	811204	
"	"	"	25	0.2J	4.6'	"	"	"	"	"	12	4882J	30"	860918	
"	"	"	60	3.7J	4.7'	"	"	"	"	"	12.2	-5.50M	"	720202	
"	"	"	100	8.3J	5.0'	"	"	"	"	"	12.2	-5.5M	"	721103	
FIRSE 114	5 48 00	+27 01 48	93	32J	10"	830201	"	"	"	"	12.2	-5.5M	"	730303	
FIRSE 113	5 48 03	+25 45 12	27	47J	10"	"	"	"	"	"	12.3	S	2.9"	861110	
"	"	"	93	818J	10"	"	"	"	"	"	12.5	-5.40M	2.2"	831123	
RAFGL 826	5 49 02.0	+63 00 06	11	0.1M	10"	830610	05490+6300	1 1 0	"	"	12.8	-5.5M	"	721203	
FIRSE 115	5 49 08	+27 00 12	20	29J	10"	830201	"	"	"	"	12.8	84F	10"	790812	
"	"	"	27	73J	10"	"	"	"	"	"	13.00	52F	"	700908	
"	"	"	40	628J	10"	"	"	"	"	"	16	S	30"	791015	
"	"	"	93	491J	10"	"	"	"	"	"	18	-5.65M	"	720202	
RAFGL 5169	5 49 08.4	+27 00 14	20	-1.0M	10"	830610	"	"	"	"	18	-5.6M	"	721203	
"	"	"	27	-2.7M	10"	"	"	"	"	"	18	-5.6M	"	730303	
RAFGL 829	5 49 11.7	-35 47 10	11	-1.1M	10"	"	05491-3546	1 1 0	"	"	18.0	-5.7M	"	721103	
NGC 2110	5 49 46.4	-07 28 04	10	S	4.7"	840306	05497-0728	0 0 0 1	"	"	19.00	28F	"	700908	
"	"	"	10	0055F	4.7"	"	"	"	"	"	19.5	-6.0M	"	691102	
"	"	"	10	5.70M	6"	850407	"	"	"	"	20	-5.6M	"	721203	
"	"	"	20	3.12M	6"	"	"	"	"	"	20	-5.7M	"	741107	
"	"	"	60	4.4J	60"	860605	"	"	"	"	20	5.74M	"	751002	
RAFGL 5170	5 49 54.4	+68 46 55	11	-0.1M	10"	830610	"	"	"	"	20	-5.79M	"	821005	
"	"	"	20	-1.9M	10"	"	"	"	"	"	20	-5.70M	V	731212	
IRC+60160	5 50 09	+64 58 24	8.6	1.0M	-	740705	05500+6458	1 1 0	"	"	20	-5.70M	2.4"	831123	
"	"	"	10.7	0.9M	-	"	"	"	"	"	20	-5.74M	9"	731104	
RAFGL 831	5 50 09.0	+64 58 24	11	0.9M	10"	830610	"	"	"	"	20	-5.67M	10"	721002	
AFGL 831	5 50 15	+64 57 06	8.6	0.8M	26"	800213	"	"	"	"	20	14.5F	30"	791015	
"	"	"	10.7	0.9M	26"	"	"	"	"	"	21	-5.76M	1"	721005	
"	"	"	12.2	0.8M	26"	"	"	"	"	"	22	-6.05M	"	700502	
RAFGL 5171	5 50 36.6	+24 14 16	20	-1.2M	10"	830610	05506+2414	1 2 2 2	"	"	22	-5.6M	"	721203	
"	"	"	27	-2.6M	10"	"	"	"	"	"	22.0	-5.76M	"	700302	
FIRSE 116	5 50 37	+24 14 18	20	34J	10"	830201	"	"	"	"	22.00	15F	"	700908	
"	"	"	27	70J	10"	"	"	"	"	"	24.50	9.0F	"	"	
"	"	"	93	49J	10"	"	"	"	"	"	25	-5.75M	"	751002	
RAFGL 832	5 50 53.0	+39 30 06	11	-0.2M	10"	830610	05508+3930	1 1 0	"	"	25	-5.84M	"	821005	
"	"	"	20	-1.8M	10"	"	"	"	"	"	25	1738J	30"	860918	
0551-366	5 51 02.0	-36 37 56	12	0.027J	30"	860908	"	"	"	"	30	-5.9M	2.8"	831123	
"	"	"	25	0.029J	30"	"	"	"	"	"	33	-5.92M	"	751002	
"	"	"	60	0.049J	60"	"	"	"	"	"	33	734J	"	780101	
"	"	"	100	0.161J	120"	"	"	"	"	"	33	-5.78M	"	821005	
LKHA 334	5 51 06	+01 37 39	10	5.3M	11"	741108	"	"	"	"	33.43	1.8F	26"	820803	
RAFGL 6354S	5 51 09.1	+09 00 53	20	-1.0M	10"	830610	"	"	"	"	34	760JV	5.7"	750701	
MCG 8-11-11	5 51 09.7	+46 25 51	8	S	4.3"	850307	05511+4625	0 0 0 0	"	"	34	650J	8.5"	"	
"	"	"	10	0.088F	4.3"	"	"	"	"	"	34	740J	25"	730805	
"	"	"	12	0.583JV	4.5'	851220	"	"	"	"	60	299J	60"	860918	
"	"	"	25	1.816JV	4.6'	"	"	"	"	"	100	94.8J	120"	"	
"	"	"	60	2.756JV	4.7'	"	"	"	"	"	8.4	-4.8M	11"	800213	
"	"	"	100	2.8J	60"	860605	"	"	"	"	8.4	-4.7M	17"	"	
RAFGL 6355S	5 51 15.4	-10 26 50	20	5.468JV	5.0'	851220	"	"	"	"	11	-5.6M	10"	830610	
LKHA 335	5 51 23	+01 43 31	10	-0.7M	10"	830610	"	"	"	"	11.2	-5.5M	11"	800213	
RAFGL 833S	5 51 50.0	-01 05 07	20	5.0M	11"	741108	"	"	"	"	12.5	-5.4M	"	"	
HD 39680	5 51 54.4	+13 50 46	10	-0.1M	10"	830610	05518-0105	1 0 0 J	"	"	12.5	-5.3M	V	"	
0552-327P05	5 52 01	-32 45 06	12	4.5M	11"	770504	"	"	"	"	20	-5.9M	10"	830610</	

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	11.0	-3.00C	"	710405	"	RAFGL 4467S	6 00 08.0	-50° 41' 54"	20	-4.0M	10'	830610	"
"	"	"	11.0	660J	"	860718	"	0600+477P05	6 00 22	+47 47 54	12	34J	4.5'	840115	06003+4747 11 00
"	"	"	12	635J	30"	"	"	"	"	"	25	31J	4.6'	"	"
"	"	"	12	682.1J	30"	861015	"	"	"	"	60	5.1J	4.7'	"	"
"	"	"	12.0	540J	"	860718	"	"	"	"	100	70J	5.0'	"	"
"	"	"	13.0	411J	"	"	"	FIRSSE 121	6 00 26	+75 43 36	93	49J	10'	830201	"
"	"	"	14.0	375J	"	"	"	FIRSSE 122	6 00 46	+30 15 18	20	38J	10'	"	06006+3015 0 1 2 3
"	"	"	16.0	293J	"	"	"	"	"	"	27	54J	10'	"	"
"	"	"	18.0	300J	"	"	"	"	"	"	93	499J	10'	"	"
"	"	"	19.5	-3.5C	"	721001	"	RAFGL 5176	6 00 46.3	+30 15 20	20	-1.3M	10'	830610	"
"	"	"	20	-3.27M	"	741002	"	"	"	"	27	-2.3M	10'	"	"
"	"	"	25	273J	30"	860718	"	CHI 2 ORI	6 00 56.9	+20 08 27	8.7	3.47M	11"	740807	06009+2008 0 0 0 1
"	"	"	25	259.2J	30"	861015	"	"	"	"	10	3.38M	11"	"	"
"	"	"	60	42J	60"	860718	"	"	"	"	10	3.45M	11"	770504	"
"	"	"	60	38.8J	60"	861015	"	"	"	"	11.4	3.49M	11"	740807	"
"	"	"	100	14J	120"	860718	"	IRC+30136	6 01 08	+28 29 24	8.6	0.7M	"	740705	06011+2829 2 1 1 0
"	"	"	100	13.9J	120"	861015	"	"	"	"	10.7	-0.7M	"	"	"
RAFGL 6356S	5 53 04.6	+06 48 45	20	-0.8M	10'	830610	"	AFGL 864	6 01 08.0	+28 29 24	8.6	0.7M	26"	800213	"
II ZW 40	5 53 04.9	+03 23 07	10.1	0.180J	3.9"	860909	05530+0323 00 1 1	"	"	"	10.7	-0.7M	26"	"	"
"	"	"	10.1	0.200J	5.9"	"	"	RAFGL 864	"	"	11	-0.2M	10'	830610	"
"	"	"	10.1	0.200J	7.7"	"	"	"	"	"	20	-2.1M	10'	"	"
"	"	"	12	0.46J	30"	860311	"	FIRSSE 123	6 01 15	+30 29 48	20	75J	10'	830201	"
"	"	"	12	0.46J	30"	860909	"	"	"	"	27	65J	10'	"	"
"	"	"	12	1.92J	30"	860311	"	"	"	"	93	426J	10'	"	"
"	"	"	25	1.92J	30"	860909	"	"	"	"	5.0	126J	"	760604	06012+0726 2 2 2 1
"	"	"	60	6.49J	60"	860311	"	CRL 865	6 01 17.5	+07 26 03	8.4	-1.5MV	17"	800213	"
"	"	"	60	6.49J	60"	860909	"	AFGL 865	"	"	8.4	-1.9C	18"	761210	"
"	"	"	100	5.68J	120"	860311	"	CRL 865	"	"	8.6	-2.0MV	8.5"	800213	"
"	"	"	100	5.68J	120"	860909	"	AFGL 865	"	"	8.6	-2.2M	26"	"	"
"	5 53 05	+03 23 07	12	0.55J	30"	860408	"	CRL 865	"	"	8.8	310J	"	760604	"
"	"	"	25	2.1J	30"	"	"	"	"	"	10.6	330J	"	"	"
"	"	"	60	6.6J	60"	"	"	"	"	"	10.6	230J	"	"	"
"	"	"	100	5.6J	120"	"	"	AFGL 865	"	"	10.7	-2.3MV	8.5"	800213	"
"	5 53 05.0	+03 23 07	10	0.22J	6"	720901	"	"	"	"	10.7	-2.5M	26"	"	"
"	5 53 05.0	+03 23 08	12	0.46J	30"	861211	"	CRL 865	"	"	10.8	280J	"	760604	"
"	"	"	25	1.92J	30"	"	"	RAFGL 865	"	"	11	-2.4M	10'	830610	"
"	"	"	60	6.49J	60"	"	"	AFGL 865	"	"	11.2	-2.1MV	17"	800213	"
"	"	"	100	5.68J	120"	"	"	CRL 865	"	"	11.2	-2.6C	18"	761210	"
RAFGL 839	5 53 25.1	+45 30 14	11	-1.6M	10'	830610	05534+4530 2 2 1 0	"	"	"	11.6	30J	"	760604	"
RAFGL 841	5 53 33.4	+35 34 25	11	-1.2M	10'	"	05535+3534 11 0 0	AFGL 865	"	"	12	320J	"	860918	"
IRC+50154	5 53 35	+48 22 36	8.6	0.4M	"	740705	05535+4822 11 0 0	"	"	12.2	-2.6MV	8.5"	800213	"	
"	"	"	10.7	-1.1M	"	"	"	"	"	12.2	-2.9M	26"	"	"	"
AFGL 842	5 53 35.0	+48 22 36	8.6	0.4M	26"	800213	"	"	"	12.5	-2.3MV	17"	"	"	"
"	"	"	10.7	-1.1M	26"	"	"	CRL 865	"	"	12.5	-2.5C	18"	761210	"
RAFGL 842	"	"	11	-1.3M	10'	830610	"	"	"	12.6	160J	"	760604	"	
CCS 426	5 53 50.1	+33 51 16	8.4	5.5M	"	860405	"	AFGL 865	"	"	18	-3.4MV	8.5"	800213	"
RAFGL 6357S	5 54 55.2	+34 29 12	20	-2.0M	10'	830610	"	"	"	18	-3.2M	26"	"	"	"
RAFGL 846	5 55 07.0	+02 42 12	11	1.5M	10'	"	05550+0242 10 0 1	RAFGL 865	"	"	20	-3.0M	10'	830610	"
FIRSSE 118	5 55 17	+16 31 12	20	54J	10'	830201	05553+1631 0 2 2 3	AFGL 865	"	"	25	226J	30"	860918	"
"	"	"	27	115J	10'	"	"	RAFGL 865	"	"	27	-3.4M	10'	830610	"
"	"	"	93	398J	10'	"	"	AFGL 865	"	"	60	55.5J	60"	860918	"
RAFGL 5173	5 55 17.2	+16 31 12	20	-1.7M	10'	830610	"	"	"	100	15.1J	120"	"	"	"
"	"	"	27	-3.2M	10'	"	"	FIRSSE 124	6 01 18	-09 40 54	20	16J	10'	830201	"
RAFGL 6358S	5 55 17.7	+31 28 07	20	-1.6M	10'	"	"	"	"	"	93	328J	10'	"	"
FIRSSE 119	5 55 25	+20 13 24	20	30J	10'	830201	"	RAFGL 5177	6 01 18.1	-09 40 54	20	-0.4M	10'	830610	"
"	"	"	27	38J	10'	"	"	RAFGL 4469S	6 01 30.0	-03 57 00	11	-1.0M	10'	"	06015-0357 10 0 0
"	"	"	93	310J	10'	"	"	RAFGL 6361S	6 02 16.6	-06 45 26	20	-0.8M	10'	"	"
CT TAU	5 55 41.7	+27 04 38	11.0	3.7M	11"	730005	"	17 LEP	6 02 45.1	-16 28 45	5.0	0.40M	"	700302	06027-1628 2 2 1 0
RAFGL 6359S	5 55 48.9	+63 10 55	11	-1.0M	10'	830610	"	HD 41511	"	"	8.7	-1.02M	"	780704	"
IRC+40149	5 55 58	+38 26 12	8.4	-0.2CV	"	760610	05559+3825 2 2 1 0	"	"	10	-1.16M	"	"	"	"
"	"	"	8.6	-0.2M	"	740705	"	17 LEP	"	"	10.2	-1.37M	"	700302	"
"	"	"	10.7	-1.2M	"	"	"	HD 41511	"	"	11.4	-1.49M	"	780704	"
"	"	"	11.2	-1.3CV	"	760610	"	"	"	"	12	-1.36M	30"	860424	"
"	"	"	12	118J	30"	860918	"	17 LEP	"	"	20	-2.23M	"	741002	"
"	"	"	12.2	-1.3M	"	740705	"	"	"	"	22.0	-2.27M	"	700302	"
"	"	"	12.5	-1.2CV	"	760610	"	AFGL 870	6 02 45.2	-16 28 47	8.6	-0.3M	"	800213	"
"	"	"	18	-2.0M	"	740705	"	"	"	"	8.6	-0.6M	26"	"	"
"	"	"	25	70.1J	30"	860918	"	"	"	"	10.7	-1.5M	"	"	"
"	"	"	60	9.31J	60"	"	"	"	"	"	10.7	-1.2M	26"	"	"
AFGL 850	5 55 58.0	+38 26 12	8.4	-0.3MV	17"	800213	"	RAFGL 870	"	"	11	-1.5M	10'	830610	"
"	"	"	8.6	-0.3MV	26"	"	"	AFGL 870	"	"	12.2	-1.3M	"	800213	"
"	"	"	10.7	-1.2MV	26"	"	"	"	"	"	12.2	-1.2M	26"	"	"
RAFGL 850	"	"	11.2	-1.7M	10'	830610	"	"	"	"	20	-2.4M	10'	830610	"
AFGL 850	"	"	12.2	-1.4MV	17"	800213	"	RAFGL 870	6 02 48.6	+65 12 01	20	-1.3M	10'	"	"
"	"	"	12.5	-1.3MV	26"	"	"	RAFGL 6362S	6 03 00.8	-06 33 08	20	-1.5M	10'	"	"
"	"	"	18	-1.8MV	26"	"	"	RAFGL 6363S	6 03 31.3	+72 18 17	11	0.2M	10'	"	"
RAFGL 850	"	"	20	-2.0M	10'	830610	"	RAFGL 6364S	"	"	20	-0.5M	10'	"	"
RAFGL 849	5 55 58.3	+74 30 47	11	-1.6M	10'	"	05559+7430 2 2 1 1	PARSAMYAN 5	6 03 37.0	-15 39 01	10	4.5M	11"	741017	"
"	"	"	20	-2.7M	10'	"	"	"	"	"	18	0.8M	11"	"	"
"	"	"	27	-2.5M	10'	"	"	S LEP	6 03 41.7	-24 11 22	8.5	S	13"	850110	06036-2411 2 2 1 1
RAFGL 851	5 56 13.4	+45 56 04	11	-1.7M	10'	"	05562+4556 2 1 0 0	"	"	"	10	-2.26M	13"	"	"
RAFGL 4457S	5 56 24.2	-01 06 50	11	-1.3M	10'	"	05563-0106 10 0 0	"	"	"	20	-3.03M	"	741002	"
0556-348P11	5 56 31.9	-34 53 29	12	0.7J	4.5'	840523	05565-3453 0 0 0 0	RAFGL 872	6 03 41.9	-24 11 23	11	-2.2M	10'	830610	"
"	"	"	25	0.3J	4.6'	"	"	"	"	"	20	-3.1M	10'	"	

NAME	RA (1950)	DEC	λ(μm)	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	λ(μm)	FLUX	BEAM	BIBLIO	IRAS
RAFG 877	6 05 18.6	-06 22 57	20	17J	5"	"	"	FIRSS 132	6 06 58	+20 30 54	20	74J	10'	830201	"
"	"	"	10	-2.7M	10'	830610	06053-0622 2 3 4 4	"	"	"	27	132J	10'	"	"
"	"	"	20	-6.0M	10'	"	"	"	"	"	93	1876JL	10'	"	"
MON R2 IRS4	6 05 18.8	-06 22 57	10	-7.8M	10'	"	"	RAFG 5184	6 06 58.1	+20 30 51	20	-2.1M	10'	830610	"
"	"	"	20	0.013B	9"	760905	"	"	"	"	27	-3.3M	10'	"	"
MON R2	6 05 19	-06 22 17	20	0.10B	9"	"	"	FIRSS 133	6 07 14	+21 41 48	93	108J	10'	830201	"
"	"	"	38	12000J	50"	780502	06053-0622 2 3 4 4	FIRSS 134	6 07 22	+12 49 24	20	66J	10'	"	06073+1249 1 2 3 3
"	"	"	57	13000J	50"	"	"	"	"	"	27	204J	10'	"	"
"	"	"	78	7200J	50"	"	"	"	"	"	93	493J	10'	"	"
"	"	"	140	660J	1.3"	"	"	RAFG 5185	6 07 22.0	+12 49 24	20	-1.9M	10'	830610	"
"	"	"	390	650J	1.6"	760509	"	"	"	"	27	-3.8M	10'	"	"
MON R2 IRS5	6 05 19.2	-06 22 11	10	4.5J	5"	820102	"	0607-157	6 07 25.9	-15 42 03	12	0.025J	30"	860908	"
"	"	"	20	44J	5"	"	"	"	"	"	25	0.034J	30"	"	"
MON R2 IRS2	6 05 19.4	-06 22 24	5	21"	5"	841210	"	"	"	"	60	0.054J	60"	"	"
"	"	"	10	44J	5"	820102	"	"	"	"	100	0.147J	120"	"	"
"	"	"	20	42J	5"	"	"	"	"	"	93	71J	10'	830201	"
MON R2 IRS5	6 05 19.5	-06 22 10	10	0.040B	9"	760905	"	FIRSS 135	6 07 27	+16 43 42	93	-0.40C	-	710203	06077+2601 2 1 1 0
MON R2 IRS2	6 05 19.5	-06 22 24	10	0.27B	9"	"	"	TU GEM	6 07 46.7	+26 01 33	8.4	-0.2M	-	721103	"
"	"	"	20	0.40B	9"	"	"	"	"	"	10.8	-0.7M	-	"	"
MON R2 IRS1	6 05 19.8	-06 22 38	10	16J	5"	820102	"	"	"	"	11.0	-0.99C	-	710203	"
"	"	"	20	240J	5"	"	"	"	"	"	12.2	-0.6M	-	721103	"
MON R2	6 05 20	-06 22	85	26000J	4.5"	811009	06053-0622 2 3 4 4	FIRSS 136	6 08 03	+20 28 36	93	385J	10'	830201	"
NGC 2170 IRS1	6 05 20.0	-06 22 38	150	11200J	4.5"	"	"	AFGL 888	6 08 06.9	+03 46 03	8.6	1.3M	26"	800213	06081+0346 1 1 0 0
"	"	"	6	S	27"	821101	"	RAFG 888	"	"	10.7	-0.2M	26"	"	"
MON R2 IRS1	"	"	6.99	14X	27"	"	"	IRC 00099	6 08 08	+03 46 12	8.6	1.3M	-	740705	"
NGC 2170 IRS1	"	"	7.46	4.7W	20"	860422	"	"	"	"	10.7	-0.2M	-	"	"
MON R2 IRS1	"	"	8	S	7"	821101	"	RAFG 889S	6 08 10.0	-31 42 42	20	-3.6M	10'	830610	"
MON R2 IRS1	"	"	8.99	2.0X	9"	760905	"	FIRSS 137	6 08 18	-06 13 00	20	555J	10'	830201	"
NGC 2170 IRS1	"	"	10	0.13B	9"	760905	"	"	"	"	27	972J	10'	"	"
"	"	"	10.51	0.75X	7"	821101	"	"	"	"	93	3278JL	10'	"	"
"	"	"	12.81	23.0X	7"	"	"	FIRSS 138	6 08 18	+20 39 36	93	723J	10'	"	"
"	"	"	16	S	30"	"	"	RAFG 890	6 08 21.4	-06 12 27	20	-4.5M	10'	830610	06084-0611 1 3 3 3
"	"	"	18.7	14X	30"	"	"	"	"	"	27	-5.5M	10'	"	"
MON R2 IRS1	6 05 20.0	-06 22 40	30	0.80B	9"	760905	"	GGD 12-15 #6	6 08 23.0	-06 10 59	10.2	6.2M	3.8"	850107	"
"	"	"	30	3500J	30"	800405	"	"	"	"	20.0	3.2M	3.8"	"	"
"	"	"	50	12000J	1'	"	"	GGD 12-15 #5	6 08 23.4	-06 11 03	10.2	6.2M	3.8"	"	"
"	"	"	50	3600J	30"	"	"	"	"	"	20.0	2.8M	3.8"	"	"
"	"	"	100	10000J	1'	"	"	GGD 12-15 #2	6 08 23.8	-06 11 15	9.7	2.27M	3.8"	"	"
"	"	"	100	2700J	30"	"	"	"	"	"	8.7	2.53M	3.8"	"	"
"	"	"	200	7700J	1'	"	"	"	"	"	10.2	2.58M	3.8"	"	"
"	"	"	1000	3300J	1'	"	"	"	"	"	10.3	3.31M	3.8"	"	"
"	"	"	"	22000J	1'	"	"	"	"	"	11.6	5.94M	3.8"	"	"
FIRSS 127	6 05 21	+20 38 12	20	117J	10'	830201	06053+2036 0 0 2 3	"	"	"	12.5	7.92M	3.8"	"	"
"	"	"	27	150J	10'	"	"	"	"	"	20	39M	3.8"	"	"
RAFG 5179	6 05 21.1	+20 38 11	20	-2.6M	10'	830610	"	GGD 12-15 #10	6 08 24.0	-06 10 37	10.2	5.6M	3.8"	"	"
"	"	"	27	-3.4M	10'	"	"	"	"	"	20.0	3.0M	3.8"	"	"
MON R2 IRS3	6 05 21.5	-06 22 26	10	140J	5"	820102	"	GGD 12-15 #4	6 08 24.0	-06 11 07	8.7	1.36M	3.8"	"	"
"	"	"	20	510J	5"	"	"	"	"	"	9.7	1.21M	3.8"	"	"
"	"	"	50	2200J	16"	800405	"	"	"	"	10.2	2.46M	3.8"	"	"
"	"	"	5.0	D	-	820609	"	"	"	"	10.3	2.33M	3.8"	"	"
"	"	"	8.4	D	-	"	"	"	"	"	11.6	7.71M	3.8"	"	"
"	"	"	10	120J	9"	760905	"	"	"	"	12.5	12.9M	3.8"	"	"
"	"	"	11.1	D	-	820609	"	"	"	"	20	1.34M	3.8"	"	"
"	"	"	12.5	D	-	"	"	"	"	"	20.0	-2.82M	3.8"	"	"
"	"	"	20	450J	9"	760905	"	GGD 12-15 #1	6 08 24.0	-06 11 22	10.2	6.9M	3.8"	"	"
CRL 877	6 05 22	-06 22 30	8.8	-0.8M	V	760005	06053-0622 2 3 4 4	"	"	"	20.0	2.7M	3.8"	"	"
"	"	"	10.6	-0.9M	V	"	"	"	"	"	100	2100J	29"	"	"
"	"	"	12.5	-3.0M	V	"	"	"	"	"	100	2100J	29"	"	"
"	"	"	20	-4.7M	V	"	"	"	"	"	100	2100J	29"	"	"
MON R2	6 05 23	-06 22 24	1000	58J	3.9"	840815	"	RAFG 6370S	6 08 24.1	-02 16 22	20	-0.9M	10'	830610	"
NGC 2175	6 05 33.0	+20 39 06	40	212J	30"	810606	06068+2030 1 1 3 3	GGD 12-15 #8	6 08 24.1	-06 10 53	20.0	2.8M	3.8"	850107	"
"	"	"	56	439J	50"	"	"	GGD 12-15 #7	6 08 24.3	-06 10 57	20.0	3.0M	3.8"	"	"
"	"	"	76	599J	30"	"	"	GGD 12-15 #3	6 08 24.3	-06 11 12	10.2	4.72M	3.8"	"	"
"	"	"	136	528J	50"	"	"	"	"	"	20.0	-0.86M	3.8"	"	"
SS GEM	6 05 33.4	+22 37 31	11.3	2.7M	-	721203	06054+2237 0 0 0 1	IPC 41008	6 08 24.5	-06 11 12	12	27.2J	30"	860119	06084-0611 1 3 3 3
06055+2039	6 05 33.9	+20 39 47	12	15.61J	30"	861122	06055+2039 1 2 3 3	"	"	"	25	602J	30"	"	"
"	"	"	25	76.84J	30"	"	"	"	"	"	60	3607J	60"	"	"
"	"	"	60	1032J	60"	"	"	"	"	"	100	4837J	120"	"	"
"	"	"	100	1715J	120"	"	"	"	"	"	1300	11.8J	90"	"	"
RAFG 6365S	6 05 35.8	+28 49 51	20	-1.9M	10'	830610	"	GGD 12-15 #11	6 08 25.1	-06 10 53	10.2	6.5M	3.8"	850107	"
IPC 40530	6 05 40.9	+21 31 32	12	48.6J	30"	860119	06056+2131 1 2 3 3	GGD 12-15	6 08 25.7	-06 10 49	10.2	1.9M	11"	850516	"
"	"	"	25	241J	30"	"	"	"	"	"	19.5	-2.6M	11"	"	"
"	"	"	60	1707J	60"	"	"	"	"	"	19.5	-3.6M	50"	"	"
"	"	"	100	256J	120"	"	"	GGD 12-15 #9M	6 08 25.8	-06 10 50	10.2	5.9M	3.8"	850107	"
"	"	"	1300	3.4J	90"	"	"	"	"	"	20.0	1.85M	3.8"	"	"
RAFG 6366S	6 05 41.9	+21 30 58	20	-2.6M	10'	830610	"	GGD 12-15 #9E	6 08 26.0	-06 10 51	10.2	6.6M	3.8"	"	"
FIRSS 128	6 05 42	+21 31 00	20	118J	10'	830201	"	"	"	"	20.0	3.0M	3.8"	"	"
"	"	"	93	1218J	10'	"	"	"	"	"	94J	10'	830201	"	"
IPC 40563	6 05 53.9	+21 38 57	12	14.0J	30"	860119	06058+2138 1 2 3 3	FIRSS 139	6 08 37	+17 28 30	93	94J	10'	830201	"
"	"	"	25	140J	30"	"	"	FIRSS 140	6 08 42	+21 03 48	93	87J	10'	"	"
"	"	"	60	955J	60"	"	"	TV GEM	6 08 50.9	+21 52 50	8.4	-0.20C	-	710203	06088+2152 2 1 1 1
"	"	"	100	1666J	120"	"	"	"	"	"	8.4	-0.20C	-	710405	"
"	"	"	1300	3.8J	90"	"	"	"	"	"	8.4	-0.34CV	-	750104	"
RAFG 5180	6 05 54.8	+21 37 49	27	-3.5M	10'	830610	"	"	"						

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
FIRSSSE 144	6 09 33	+78 24 42	40	182J	10"	830201	06106+7822 1 1 2 2	"	"	"	11	-1.76M	-	710403	"
"	"	"	93	98J	10"	"	"	"	"	"	11.0	-1.74C	-	710203	"
FIRSSSE 145	6 09 42	+62 38 42	93	218J	10"	"	"	"	"	"	11.0	-1.74C	-	710405	"
MARK 3	6 09 48.1	+71 03 00	10	-23.4H	V	760401	06097+7103 0 0 0 0	"	"	"	11.3	-2.0M	-	731004	"
"	"	"	10.6	0.29J	3.9"	781209	"	"	"	"	12	-2.2M	-	"	"
"	"	"	12	0.70J	30"	860808	"	"	"	"	18.2	-2.0M	-	"	"
"	"	"	15	0.700J	30"	860905	"	"	"	"	20	-1.9M	14"	760901	"
"	"	"	22	3.00J	30"	860808	"	"	"	"	20	-2.0M	10"	830610	"
"	"	"	25	2.860J	30"	860905	"	"	"	"	20	-2.2M	10"	"	"
"	"	"	60	4.00J	60"	860808	"	"	"	"	27	133J	10"	830201	06117+1350 1 2 3 3
"	"	"	60	3.880J	60"	860905	"	"	"	"	27	258J	10"	"	"
"	"	"	60	3.48J	60"	861203	"	"	"	"	93	2926JL	10"	"	"
"	"	"	100	4.00J	120"	860808	"	"	"	"	93	137J	10"	"	"
"	"	"	100	3.350J	120"	860905	"	"	"	"	20	21J	10"	"	"
FIRSSSE 146	6 09 56	+18 00 30	20	325J	10"	830201	06099+1800 2 2 3 4	"	"	"	93	509J	10"	"	"
"	"	"	27	646J	10"	"	"	"	"	"	12	43J	30"	860703	06120+1222 0 1 0 2
"	"	"	40	6107J	10"	"	"	"	"	"	25	83J	30"	"	"
"	"	"	93	3639JL	10"	"	"	"	"	"	60	486J	60"	"	"
IPC 41274	6 09 57.9	+18 00 12	12	107J	30"	860119	"	"	"	"	100	1000J	120"	"	"
"	"	"	25	371J	30"	"	"	"	"	"	10	4.6M	11"	741009	"
"	"	"	60	3145J	60"	"	"	"	"	"	12	0.25J	30"	860306	06121+2226 0 0 0 1
"	"	"	100	5278J	120"	"	"	"	"	"	25	0.33J	30"	"	"
"	"	"	1300	3.3J	90"	"	"	"	"	"	60	0.77J	60"	"	"
H2O 0610+18	6 09 58	+18 00 07	8.4	2.28F	V	760102	"	"	"	"	100	6.14J	120"	"	"
"	"	"	8.4	2.42F	12"	"	"	"	"	"	11	-0.2M	10"	830610	06121+5645 1 1 0 0
"	"	"	10.2	0.36F	12"	"	"	"	"	"	10	30J	10"	830201	06120+1222 0 1 0 2
"	"	"	11.1	0.71F	12"	"	"	"	"	"	27	53J	10"	"	"
"	"	"	11.2	0.95F	V	"	"	"	"	"	93	398J	10"	"	"
"	"	"	12.5	1.94F	12"	"	"	"	"	"	12	2.11J	30"	860306	06123+2254 0 0 1 1
"	"	"	12.6	1.93F	V	"	"	"	"	"	25	2.23J	30"	"	"
"	"	"	17	0.94F	12"	"	"	"	"	"	60	16.78J	60"	"	"
S 255	6 09 58.2	+18 00 14	40	1430J	49"	840918	"	"	"	"	100	44.65J	120"	"	"
"	"	"	400	200J	49"	"	"	"	"	"	20	-0.6M	10"	830610	06124-0615 1 0 0 1
S 255 N	6 09 58.2	+18 01 14	40	220J	49"	"	"	"	"	"	20	-1.1M	10"	"	"
"	"	"	400	210J	49"	"	"	"	"	"	27	-3.1M	10"	"	"
S 255 60"S	6 09 59	+17 59 15	350	51J	40"	851006	"	"	"	"	20	30J	10"	830201	"
S 255 45"S	6 09 59	+17 59 30	350	65J	40"	"	"	"	"	"	27	104J	10"	"	"
S 255 30"S	6 09 59	+17 59 45	350	100J	40"	"	"	"	"	"	93	244J	10"	"	"
S 255 15"S	6 09 59	+18 00 00	350	180J	40"	"	"	"	"	"	12	58J	25"	861202	"
S 255	6 09 59	+18 00 15	350	230J	40"	"	06099+1800 2 2 3 4	"	"	"	12	63.0J	30"	860820	"
"	"	"	370	180J	40"	"	"	"	"	"	25	90J	25"	861202	"
"	"	"	370	380J	55"	"	"	"	"	"	60	85.0J	30"	860820	"
"	"	"	760	36J	58"	"	"	"	"	"	60	1260J	60"	861202	"
"	"	"	1070	17J	64"	"	"	"	"	"	100	1860J	120"	860820	"
S 255 15"N	6 09 59	+18 00 30	350	220J	40"	"	"	"	"	"	100	1810J	100"	861202	"
S 255 30"N	6 09 59	+18 00 45	350	170J	40"	"	"	"	"	"	11	-1.0M	10"	830610	06133+6132 2 1 0 0
S 255 45"N	6 09 59	+18 01 00	350	240J	40"	"	"	"	"	"	12	0.25J	30"	860306	06133+2246 0 0 0 1
S 255 60"N	6 09 59	+18 01 15	350	250J	40"	"	"	"	"	"	25	0.44J	30"	"	"
S 255 75"N	6 09 59	+18 01 30	350	200J	40"	"	"	"	"	"	60	2.21J	60"	"	"
S 255 105"N	6 09 59	+18 02 00	350	63J	40"	"	"	"	"	"	100	11.18J	120"	"	"
S 255 120"N	6 09 59	+18 02 15	350	8J	40"	"	"	"	"	"	12	1.00J	30"	861122	06134+2348 0 0 1 1
S 255/257	6 09 59.4	+17 59 48	40	715J	30"	810606	06099+1800 2 2 3 4	06134+2348	6 13 29.6	+23 48 29	12	2.78J	30"	"	"
"	"	"	54	2513J	50"	"	"	"	"	"	25	8.64J	60"	"	"
"	"	"	78	1716J	30"	"	"	"	"	"	100	14.02J	120"	"	"
"	"	"	133	1906J	50"	"	"	"	"	"	93	29J	10"	830201	"
AFGL 896	6 10 00.0	+17 59 54	8.4	0.2M	17"	800213	"	"	"	"	100	15000J	12"	711201	"
RAFGL 896	"	"	11	-1.8M	10"	830610	"	"	"	"	12	0.25J	30"	860306	06138+2224 0 0 1 1
AFGL 896	"	"	11.2	-0.1M	17"	800213	"	"	"	"	25	0.41J	30"	"	"
"	"	"	12.5	-1.3M	17"	"	"	"	"	"	60	9.07J	60"	"	"
RAFGL 896	"	"	20	-3.6M	10"	830610	"	"	"	"	100	40.70J	120"	"	"
"	"	"	27	-5.0M	10"	"	"	"	"	"	11	-1.1M	10"	830610	06139+3313 2 2 1 0
FIRSSSE 147	6 10 11	+18 47 00	93	49J	10"	830201	"	"	"	"	8.7	4.71M	10"	780704	06139+2345 0 0 0 1
RAFGL 5186	6 10 18.8	+15 23 01	20	-1.4M	10"	830610	06103+1523 0 1 2 2	RAFGL 6373S	6 13 56.3	+68 14 49	20	-0.7M	10"	830610	"
"	"	"	27	-2.9M	10"	"	"	"	"	"	27	-2.3M	10"	"	"
FIRSSSE 148	6 10 19	+15 23 00	20	39J	10"	830201	"	"	"	"	60	10.4J	60"	860516	06142-2121 0 0 1 1
"	"	"	27	93J	10"	"	"	"	"	"	12	0.76J	30"	860306	06142+2226 0 0 1 1
"	"	"	93	297J	10"	"	"	"	"	"	25	0.62J	30"	"	"
0610+668P05	6 10 39	+66 51 12	12	0.3J	4.5"	840115	06106+6651 0 0 0 1	06142+2226	6 14 14.5	+22 26 49	12	0.62J	30"	"	"
"	"	"	25	0.4J	4.6"	"	"	"	"	"	60	19.72J	60"	"	"
"	"	"	60	3.8J	4.7"	"	"	"	"	"	100	40.62J	120"	"	"
"	"	"	100	8.6J	5.0"	"	"	"	"	"	12	-1.8M	10"	830610	"
0610+783P15	6 10 40	+78 22 30	12	6.5J	4.5"	840818	06106+7822 1 1 2 2	06147+2243	6 14 18.6	-03 10 07	20	0.32J	30"	860306	06147+2243 0 0 0 1
"	"	"	25	18.5J	4.6"	"	"	"	"	"	25	0.35J	30"	"	"
"	"	"	60	171J	4.7"	"	"	"	"	"	60	4.14J	60"	"	"
"	"	"	100	260J	5.0"	"	"	"	"	"	100	18.53J	120"	"	"
NGC 2146	6 10 40.1	+78 22 23	40	45.0J	50"	841001	"	"	"	"	12	0.49J	30"	"	"
"	"	"	50	64.4J	50"	"	"	"	"	"	25	0.57J	30"	"	"
"	"	"	60	141.3J	60"	860516	"	"	"	"	60	10.11J	60"	"	"
"	"	"	100	152.0J	50"	841001	"	"	"	"	100	23.84J	120"	"	"
"	"	"	160	117.8J	50"	"	"	"	"	"	25	0.25J	30"	"	"
"	"	"	186J	120"	860130	"	"	"	"	"	60	8.43J	60"	"	"
FIRSSSE 149	6 10 43	+78 22 27	100	47J	10"	830201	"	"	"	"	100	41.10J	120"	"	"
"	"	"	20	33J	10"	"	"	"	"	"	12	68.0J	30"	860820	"
"	"	"	27	236J	10"	"	"	"	"	"	25	110.0J	30"	"	"
RAFGL 5187	6 10 43.0	+17 58 36	20	-1.6M	10"	830610	"	"	"	"	60	1080J	60"	"	"
"	"	"	27	-1.8M	10"	"	"	"	"	"	100	2220J	120"	"	"
RAFGL 6372S	6 10 43.5	+68 47 05	20	-0.8M	10"	"	"	"	"	"	20	-2.2M	10		

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	8.6	-2.08M	11"	"	"	AFGL 4060	6 21 30.0	-00 15 36	8.7	1.78M	-	831007	06215-0015 1100
"	"	"	10.8	-2.38M	11"	"	"	"	"	"	10.0	1.43M	-	"	"
"	"	"	11	-2.63M	10"	"	"	RAFGL 4060	"	"	11	1.1M	10'	830610	"
"	"	"	11.2	-2.63M	22"	"	"	AFGL 4060	"	"	11.4	1.14M	-	831007	"
"	"	"	11.3	-2.64M	11"	"	"	"	"	"	12.6	1.11M	-	"	"
"	"	"	11.5	-2.56M	4"	"	"	RAFGL 4060	"	"	20	0.5M	10'	830610	"
"	"	"	12.5	-2.87M	22"	"	"	AFGL 928	6 21 41.0	-00 04 00	8.7	0.78M	-	831007	06216-0004 1100
"	"	"	12.8	-2.80M	11"	"	"	"	"	"	10.0	0.00M	-	"	"
"	"	"	18	-4.0M	4"	"	"	RAFGL 928	"	"	11	-0.6M	10'	830610	"
"	"	"	18	-4.0M	11"	"	"	AFGL 928	"	"	11.4	-0.55M	-	831007	"
"	"	"	20	-4.18M	10"	"	"	"	"	"	12.6	-0.35M	-	"	"
"	"	"	22	-3.9M	11"	"	"	"	"	"	19.5	-1.83M	-	"	"
"	"	"	27	-4.7M	11"	"	"	RAFGL 928	"	"	20	-1.6M	10'	830610	"
CRL 915	6 17 37.0	-10 36 52	5.0	140J	17"	760604	"	RAFGL 4493S	6 21 53.9	-25 32 57	11	-0.9M	10'	"	06218-2532 1000
AFGL 915	"	"	8.4	-2.1MV	17"	800213	"	RAFGL 6377S	6 22 13.7	+12 17 01	20	-1.8M	10'	"	"
CRL 915	"	"	8.4	-2.1C	18"	761210	"	RAFGL 5192	6 22 26.0	+17 02 32	20	-1.0M	10'	"	06224+1701 2100
AFGL 915	"	"	8.6	0.5M	8.5"	800213	"	"	"	"	27	-4.5M	10'	"	"
CRL 915	"	"	10.6	230J	-	760604	"	T MON	6 22 30.9	+07 06 51	8.7	3.45M	-	741105	06225+0706 0000
AFGL 915	"	"	10.7	-0.1M	8.5"	800213	"	"	"	"	10.0	3.48M	-	"	"
RAFGL 915	"	"	11	-2.7M	10'	830610	"	"	"	"	11.4	3.17M	-	"	"
AFGL 915	"	"	11.2	-2.6MV	17"	800213	"	"	"	"	12	1.99J	30"	860501	"
CRL 915	"	"	11.2	-2.6C	18"	761210	"	"	"	"	25	0.489J	30"	"	"
AFGL 915	"	"	12.2	-0.6M	8.5"	800213	"	"	"	"	60	0.431J	60"	"	"
"	"	"	12.5	-2.9MV	17"	"	"	"	"	"	100	2.114J	120"	"	"
CRL 915	"	"	12.5	-2.9C	18"	761210	"	BL ORI	6 22 36.9	+14 45 03	8.4	0.10C	-	710203	06225+1445 1100
AFGL 915	"	"	18	-2.2M	8.5"	800213	"	"	"	"	8.4	1.66F	-	761005	"
RAFGL 915	"	"	20	-4.0M	10'	830610	"	"	"	"	11.0	-0.16C	-	710203	"
"	"	"	27	-4.5M	10'	"	"	"	"	"	11.0	0.739F	-	761005	"
AFGL 915	"	"	35	283J	22"	780411	"	AFGL 934	6 22 36.9	+14 45 04	8.4	0.1M	11"	800213	"
"	"	"	53	169J	22"	"	"	"	"	"	8.7	0.29M	-	831007	"
S 249-N	"	"	12	6.2J	30"	860820	"	"	"	"	10.0	0.32M	-	"	"
"	"	"	25	46.0J	30"	"	"	RAFGL 934	"	"	11	-0.7M	10'	830610	"
"	"	"	60	275J	60"	"	"	AFGL 934	"	"	11.2	-0.2M	11"	800213	"
"	"	"	100	385J	120"	"	"	"	"	"	11.4	0.09M	-	831007	"
S 249-S	"	"	12	0.37J	30"	"	"	"	"	"	12.6	0.11M	-	"	"
"	"	"	25	47.0J	30"	"	"	"	"	"	19.5	-0.20M	-	"	"
"	"	"	60	375J	60"	"	"	"	"	"	20	-0.1M	10'	830610	"
"	"	"	100	540J	120"	"	"	RAFGL 934	6 22 37.3	+21 08 54	20	-1.7M	10'	"	"
RAFGL 6375S	6 18 16.7	+65 00 36	20	-2.2M	10'	830610	"	RAFGL 6378S	6 22 38.0	-09 07 23	8.7	-0.92M	-	831007	06226-0905 2111
AFGL 918	6 18 20.0	+11 35 42	8.6	0.2M	26"	800213	06183+1135 2101	AFGL 933	"	"	10.0	-1.02M	-	"	"
"	"	"	10.6	-0.8M	-	790106	"	"	"	"	11.4	-1.36M	-	"	"
"	"	"	10.7	-0.1M	26"	800213	"	"	"	"	12.6	-1.15M	-	"	"
RAFGL 918	"	"	11	-1.3M	10'	830610	"	"	"	"	19.5	-1.86M	-	"	"
AFGL 918	"	"	12.2	-0.3M	26"	800213	"	RAFGL 6379S	6 22 39.4	+68 12 48	20	-1.5M	10'	830610	"
FIRSSSE 161	6 18 35	+66 18 12	20	431J	10'	830201	"	IRC-10122	6 22 41	-09 06 06	12	125J	30"	860918	06226-0905 2111
"	"	"	27	290J	10'	"	"	"	"	"	25	39.8J	30"	"	"
"	"	"	93	49J	10'	"	"	"	"	"	60	9.22J	60"	"	"
IRC 00102	6 19 22	-03 50 12	8.4	-0.3CV	-	760610	06193-0349 2210	AFGL 933	6 22 41.0	-09 06 06	8.6	-0.9M	8.5"	800213	"
"	"	"	8.6	-0.3M	-	740705	"	"	"	"	8.6	-0.9M	26"	"	"
"	"	"	10.7	-1.3M	-	"	"	"	"	"	10.7	-1.2M	8.5"	"	"
"	"	"	11.2	-1.3CV	-	760610	"	"	"	"	10.7	-1.1M	26"	"	"
"	"	"	12	86.2J	30"	860918	"	RAFGL 933	"	"	11	-1.2M	10'	830610	"
"	"	"	12.2	-1.1M	-	740705	"	AFGL 933	"	"	12.2	-1.2M	8.5"	800213	"
"	"	"	12.5	-1.1CV	-	760610	"	"	"	"	12.2	-1.9M	26"	"	"
"	"	"	18	-2.4M	-	740705	"	"	"	"	18	-0.6M	8.5"	"	"
"	"	"	25	61.3J	30"	860918	"	"	"	"	20	-1.7M	10'	830610	"
"	"	"	60	13.9J	60"	"	"	RAFGL 933	"	"	27	-2.5M	10'	"	"
AFGL 921	6 19 22.0	-03 50 12	8.4	-0.6MV	17"	800213	"	ALF CAR	6 22 50.5	-52 40 03	8.4	-1.51M	-	730002	06228-5240 2110
"	"	"	8.6	-0.2MV	26"	"	"	"	"	"	8.6	-1.45M	-	720202	"
"	"	"	10.7	-1.2MV	26"	"	"	"	"	"	8.6	-1.45M	V	710701	"
RAFGL 921	"	"	11	-1.6M	10'	830610	"	"	"	"	10.2	-1.52M	-	730002	"
AFGL 921	"	"	11.2	-1.7M	17"	800213	"	"	"	"	10.7	-1.49M	-	720202	"
"	"	"	12.2	-1.1MV	26"	"	"	"	"	"	10.8	-1.49M	V	710701	"
"	"	"	12.5	-1.5M	17"	"	"	"	"	"	11.2	-1.45M	-	730002	"
RAFGL 921	"	"	18	-2.0MV	26"	"	"	"	"	"	12	106J	30"	840322	"
"	"	"	20	-2.4M	10'	830610	"	"	"	"	12.2	-1.53M	-	720202	"
"	"	"	27	-2.7M	10'	"	"	"	"	"	12.2	-1.53M	V	710701	"
IC 2165	6 19 24.2	-12 57 40	8	S	6"	830407	06194-1257 0110	"	"	"	17.5	-1.32M	V	"	"
"	"	"	8.99	0.08X	6"	"	"	"	"	"	25	23.4J	30"	840322	"
"	"	"	9.0	100G	7"	811008	"	"	"	"	60	4.1J	60"	"	"
"	"	"	10	4.4M	17"	741009	"	"	"	"	120"	1.5J	120"	"	"
"	"	"	10.5	1300G	7"	811008	"	RAFGL 6380S	6 22 55.1	+12 30 30	20	-2.4M	10'	830610	"
"	"	"	10.52	1.8X	6"	830407	"	J900	6 23 01.8	+17 49 15	3.27	0.032W	21"	860307	06230+1749 0110
"	"	"	11.76	0.08X	6"	"	"	"	"	"	6.2	0.075W	9"	"	"
"	"	"	12.36	0.05X	6"	"	"	"	"	"	7.7	0.075W	9"	"	"
"	"	"	12.8	100G	7"	811008	"	"	"	"	8	S	4.7"	820715	"
"	"	"	12.81	0.1X	6"	830407	"	"	"	"	10	3.15M	11"	741009	"
"	"	"	18	1.25M	11"	741009	"	"	"	"	18	0.1M	11"	"	"
"	"	"	12	1.43J	30"	860421	"	"	"	"	12	2.40J	30"	860421	"
"	"	"	25	9.51J	30"	"	"	"	"	"	25	9.63J	30"	"	"
"	"	"	60	5.98J	60"	"	"	"	"	"	60	6.61J	60"	"	"
"	"	"	100	2.05J	120"	"	"	"	"	"	100	3.17J	120"	"	"
NGC 2217	6 19 40.3	-27 12 31	10	-0.02J	5.9"	850502	06196-2712 0000	AFGL 935	6 23 04.7	-09 30 21	8.7	-0.16M	-	831007	06230-0930 2111
MUU GEM	6 19 56.0	+22 32 27	8.6	-2.2M	-	731004	06199+2232 2211	"	"	"	10.0	-0.37M	-	"	"
"	"	"	10	2.22F	V	660501	"	RAFGL 935	"	"	11	-1.3M	10'	830610	"
"	"	"	11	2.14M	-	710403	"	AFGL 935	"	"	11.4	-0.78M	-	831007	"
"	"	"	11.0	-2.04C	-	710405	"	"	"	"	12.6	-0.71M	-	"	"
"	"	"	11.3	-2.3M	-	731004	"	"	"	"					

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	10.0	2.21M	-	"	"	IRC+40156	6 29 45	+40 44 54	10.1	-1.34C	-	720001	06297+4045 2 2 1 1
"	"	"	11.4	1.93M	-	"	"	AFGL 955	6 29 45.0	+40 44 54	8.4	-0.5MV	17"	800213	"
"	"	"	19.5	1.41M	-	"	"	"	"	"	8.7	-0.17M	-	831007	"
HD 45314	6 24 24.3	+14 55 13	10	5.00M	11"	770504	"	"	"	"	10.0	-0.55M	-	"	"
FIRSSSE 163	6 24 49	-10 09 42	20	36J	10"	830201	"	RAFGL 955	"	"	11	-1.5M	10"	830610	"
"	"	"	27	47J	10"	"	"	AFGL 955	"	"	11.2	-1.8MV	17"	800213	"
RAFGL 5194	6 24 49.5	-10 09 44	20	1.3M	10"	830610	"	DO 12285	"	"	11.4	-1.21M	-	831007	"
"	"	"	27	2.2M	10"	"	"	AFGL 955	"	"	12	103J	30"	860918	"
IRC+20146	6 24 56	+20 35 24	8.6	1.4M	-	740705	06249+2035 1 0 0 0	"	"	"	12.5	-1.6MV	17"	800213	"
"	"	"	10.7	0.5M	-	"	"	"	"	"	12.6	-1.16M	-	831007	"
RAFGL 945	6 25 02.0	+61 34 36	11	-0.8M	10"	830610	06250+6134 1 1 1 0	RAFGL 955	"	"	19.5	-2.15M	-	"	"
"	"	"	20	1.2M	10"	"	"	AFGL 955	"	"	20	-2.2M	10"	830610	"
AFGL 945	6 25 07.0	+61 34 48	8.7	0.44M	-	831007	"	DO 12285	"	"	23.0	-2.23M	-	831007	"
"	"	"	10.0	0.00M	-	"	"	"	"	"	25	94.4J	30"	860918	"
"	"	"	11.4	0.40M	-	"	"	"	"	"	60	20.5J	60"	"	"
"	"	"	12.6	0.33M	-	"	"	LKHA 215	6 29 54	+10 12	11.0	3.0M	11"	730006	"
"	"	"	19.5	1.20M	-	"	"	"	6 29 56	+10 11 24	8.6	4.00M	-	791211	"
"	"	"	23.0	1.22M	-	"	"	"	"	"	10	4.0M	-	820108	"
RT AUR	6 25 21.2	+30 31 32	12	1.386J	30"	860501	06253+3031 0 0 0 0	"	"	"	10.3	4.27M	-	791211	"
"	"	"	25	0.418J	30"	"	"	"	"	"	19.5	2.1M	-	820108	"
"	"	"	60	0.400J	60"	"	"	RAFGL 5198	6 29 59.9	+10 12 17	20	-0.9M	10"	830610	06299+1011 1 1 2 2
"	"	"	100	3.249J	120"	"	"	FIRSSSE 171	6 30 00	+10 12 18	20	25J	10"	830201	"
HD 45677	6 25 59.0	-13 01 10	5.0	0.81M	-	700302	06259-1301 2 2 1 1	AFGL 956	6 30 00.3	+60 58 48	8.7	-2.21M	-	831007	06300+6058 2 2 1 1
"	"	"	5.0	0.77M	-	700502	"	"	"	"	10.0	-2.56M	-	"	"
"	"	"	5.0	0.77M	-	751004	"	"	"	"	11	-3.0M	10"	830610	"
"	"	"	10.0	1.22M	-	"	"	RAFGL 956	"	"	11.4	-3.29M	-	831007	"
"	"	"	10.2	1.47M	-	700302	"	AFGL 956	"	"	12	296J	30"	860918	"
"	"	"	20	2.88M	-	741002	"	DO 30551	"	"	25	213J	30"	"	"
"	"	"	20	1.16F	13"	770902	"	"	"	"	60	45.3J	60"	"	"
"	"	"	22	3.64M	-	700502	"	"	"	"	100	14.9J	120"	"	"
"	"	"	22.0	3.21M	-	700302	"	AFGL 956	"	"	12.6	-3.08M	-	831007	"
"	"	"	25	0.60F	13"	770902	"	"	"	"	19.5	-3.83M	-	"	"
"	"	"	33	0.16F	13"	"	"	RAFGL 956	"	"	20	3.9M	10"	830610	"
RAFGL 5195	6 25 59.1	-13 01 11	11	-1.2M	10"	830610	"	AFGL 956	"	"	23.0	-4.02M	-	831007	"
"	"	"	20	-3.1M	10"	"	"	RAFGL 956	"	"	27	-4.1M	10"	830610	"
"	"	"	27	-2.8M	10"	"	"	IRC+60169	6 30 02	+60 58 54	10.2	-14.9R	-	740401	"
NUU GEM	6 25 59.6	+20 14 43	8.7	3.94M	11"	740807	06259+2014 0 0 0 0	HDE 259431	6 30 19	+10 21 36	10	1.83M	-	820108	06303+1021 1 1 2 2
"	"	"	10	4.20M	11"	"	"	"	"	"	19.5	0.5M	-	"	"
RAFGL 947	6 26 07.0	+16 38 24	20	-1.2M	10"	830610	06261+1637 1 1 1 0	"	6 30 19.3	+10 21 36	8.4	2.3M	-	710202	"
RAFGL 6382S	6 26 10.2	+68 28 21	20	-1.3M	10"	"	"	"	"	"	8.4	1.8M	11"	730006	"
BET MON A	6 26 23.9	-07 00 00	8.7	3.06M	11"	740807	06263-0700 0 0 0 0	"	"	"	8.6	2.1M	11"	"	"
"	"	"	10	3.16M	11"	"	"	"	"	"	10	1.3M	-	720404	"
"	"	"	11.4	2.73M	11"	"	"	"	"	"	10.8	1.6M	11"	730006	"
RAFGL 6383S	6 26 27.5	+19 18 19	20	-1.5M	10"	830610	"	"	"	"	11.0	1.6M	-	710202	"
RAFGL 5196	6 26 49.7	+08 49 42	20	-1.4M	10"	"	06268+0849 2 1 1 0	"	"	"	11.0	1.7M	11"	730006	"
FIRSSSE 164	6 26 50	+08 49 42	20	41J	10"	830201	"	"	"	"	11.3	1.55M	11"	"	"
"	"	"	93	25J	10"	"	"	"	"	"	12.8	1.2M	11"	"	"
RAFGL 4062	6 27 04.0	-72 47 24	11	-1.9M	10"	830610	"	"	"	"	18	0.1M	11"	"	"
"	"	"	20	-3.4M	10"	"	"	"	"	"	20	165J	10"	830201	"
HD 45829	6 27 19.3	+07 57 21	8.7	3.20M	-	741105	06273+0757 0 0 0 0	FIRSSSE 172	6 30 24	+10 23 30	93	165J	10"	"	"
"	"	"	10.0	3.17M	-	"	"	"	"	"	11	0.4M	10"	830610	06304+6407 1 1 0 0
"	"	"	11.4	3.17M	-	"	"	RAFGL 958	6 30 26.0	+64 07 54	11	0.4M	10"	"	"
LKHA 340	6 27 34.5	+10 33 55	10	4.6M	11"	741108	"	RAFGL 4508S	6 30 31.8	+10 21 45	11	-0.4M	10"	"	"
RAFGL 950	6 27 52.0	+27 28 54	11	-1.5M	10"	830610	06278+2729 2 2 1 0	"	"	"	20	-0.7M	10"	"	"
"	"	"	20	-2.3M	10"	"	"	UGC 3490	6 30 39	+12 05 52	12	6J	30"	860915	06306+1205 0 1 2 2
AX MON	6 27 52.3	+05 54 06	5.0	3.81M	-	700302	06278-0554 0 0 0 0	"	"	"	25	9.9J	30"	"	"
"	"	"	10.2	4.22M	-	"	"	"	"	"	60	63.7J	60"	"	"
AFGL 950	6 27 53.0	+27 29 24	8.7	0.69M	-	831007	06278+2729 2 2 1 0	"	"	"	100	89.1J	120"	"	"
"	"	"	10.0	1.32M	-	"	"	"	"	"	1300	1.4J	90"	"	"
"	"	"	11.4	1.77M	-	"	"	FIRSSSE 173	6 30 43	+10 59 18	9.3	44J	10"	830201	"
"	"	"	12.6	1.69M	-	"	"	IRC+30156	6 30 48	+28 19 54	8.6	1.1M	-	740705	06308+2819 1 1 0 0
"	"	"	19.5	2.31M	-	"	"	"	"	"	10.7	0.8M	-	"	"
"	"	"	23.0	2.43M	-	"	"	FIRSSSE 174	6 30 59	+04 03 24	20	42J	10"	830201	"
LKHA 341	6 28 04.1	+10 35 19	10	4.5M	11"	741108	"	"	"	"	27	93J	10"	"	"
FIRSSSE 165	6 28 13	+13 18 18	20	15J	10"	830201	"	"	"	"	93	1331J	10"	"	"
"	"	"	93	75J	10"	"	"	RAFGL 5199	6 30 59.0	+04 03 24	20	-1.4M	10"	830610	"
FIRSSSE 166	6 28 20	-09 35 18	20	32J	10"	"	"	"	"	"	27	-2.9M	10"	"	"
"	"	"	93	820J	10"	"	"	RAFGL 959	6 31 32.0	+16 07 12	20	-0.7M	10"	"	06315+1606 1 1 0 0
RAFGL 5197	6 28 20.3	-09 35 18	20	-1.1M	10"	830610	"	RAFGL 5200	6 31 42.3	+02 34 24	20	-0.9M	10"	"	06317+0233 0 0 1 0
RAFGL 951	6 28 20.4	+10 28 30	11	0.1M	10"	"	06283+1028 1 2 2 2	AFGL 961	6 31 58.7	+04 15 17	8.4	0.06M	-	800509	06319+0415 2 2 3 3
"	"	"	20	-2.2M	10"	"	"	RAFGL 961	"	"	11	-0.4M	10"	830610	"
"	"	"	27	-2.7M	10"	"	"	AFGL 961	"	"	11.2	-0.70M	-	800509	"
VY MON	6 28 21	+10 28 18	8	S	-	800509	"	"	"	"	12.5	-1.32M	-	"	"
"	"	"	8.4	0.67MV	12"	760107	"	RAFGL 961	"	"	20	-3.4M	10"	830610	"
"	"	"	8.5	0.66M	-	800509	"	"	"	"	27	-4.5M	10"	"	"
"	"	"	8.6	0.5M	11"	741108	"	ROSETTE NEB	"	"	53	680J	34"	770703	"
"	"	"	10	0.42M	-	820108	"	"	"	"	100	620J	40"	"	"
"	"	"	10	0.0M	11"	741108	"	"	"	"	175	475J	46"	"	"
"	"	"	10.8	0.1M	11"	"	"	RAFGL 5201	6 31 58.9	-05 01 21	20	-1.8M	10"	830610	06319-0501 2 2 1 1
"	"	"	11.1	0.10M	-	800509	"	"	"	"	27	-2.7M	10"	"	"
"	"	"	11.1	0.10MV	12"	760107	"	ROSETTE IRS	6 31 59	+04 15 17	350	67J	30"	861016	06319+0415 2 2 3 3
"	"	"	11.3	0.2M	11"	741108	"	"	"	"	1300	4.9J	90"	"	"
"	"	"	12	34.3J	30"	860806	"	FIRSSSE 175	6 31 59	+04 15 18	20	293			

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
AFGL 966	"	"	11.2	-2.2M	11"	800213	"	"	"	"	12.8	-0.55M	11"	730006	"
"	"	"	11.4	-2.06M	"	831007	"	"	"	"	18	-2.4M	"	"	"
UU AUR	"	"	12.2	-1.9M	"	721103	"	"	"	"	20	1.0F	"	690401	"
"	"	"	12.2	3.80F	"	761005	"	"	"	"	20	0.86F	13"	770902	"
AFGL 966	"	"	12.6	-1.92M	"	831007	"	"	"	"	20	-2.6M	14"	760901	"
UU AUR	"	"	18.0	-1.9M	"	721103	"	"	"	"	22.0	-2.70M	"	700502	"
"	"	"	18.0	0.748F	"	761005	"	"	"	"	22.0	-2.00M	"	700502	"
AFGL 966	"	"	19.5	-1.94M	"	831007	"	"	"	"	33	0.25F	13"	770902	"
UU AUR	"	"	20	-2.18M	9"	731104	"	"	"	"	40	59J	V	850913	"
RAFGL 966	"	"	20	-2.0M	10"	830610	"	"	"	"	47	81J	V	"	"
UU AUR	"	"	20.0	0.539F	"	761005	"	"	"	"	62	77J	V	850913	"
AFGL 966	"	"	23.0	-2.02M	"	831007	"	"	"	"	95	57J	V	"	"
AFGL 967	6 33 07.0	+14 14 06	8.7	1.50M	"	"	06331+1415 11 00	"	"	"	100	42J	37"	790702	"
"	"	"	10.0	1.08M	"	"	"	"	"	"	130	37J	V	850913	"
"	"	"	11.4	0.71M	"	"	"	"	"	"	160	36J	V	"	"
"	"	"	12.6	0.22M	"	"	"	"	"	"	52	3J	37"	790702	"
"	"	"	19.5	0.08M	"	"	"	"	"	"	100	24J	37"	"	"
RAFGL 967	6 33 07.0	+14 15 24	11	0.7M	10"	830610	"	R MON 40"N	6 36 25.3	+08 48 40	52	3J	37"	790702	"
"	"	"	20	-1.2M	10"	"	"	"	"	"	11	0.7M	10"	830610	06364+0846 2 2 2 2
MI - 6	6 33 11.0	-00 03 11	8	S	4.3"	860714	06331-0003 0 1 1 0	RAFGL 5203	6 36 25.4	+08 48 01	11	2.4M	10"	"	"
"	"	"	10	3000F	11"	741009	"	"	"	"	20	-3.1M	10"	"	"
"	"	"	10	3.2M	11"	741009	"	"	"	"	27	0.52M	11"	830216	"
"	"	"	12	56000F	30"	860714	"	R MON	6 36 26.3	+08 46 53	8.4	0.19M	11"	"	"
"	"	"	18	-0.18M	11"	741009	"	"	"	"	10.2	-0.06M	11"	"	"
RAFGL 968	6 33 18.9	-05 20 07	11	-1.5M	10"	830610	06333-0520 2 1 1 0	"	"	"	11.0	-0.56M	11"	"	"
"	"	"	20	-1.5M	10"	"	"	"	"	"	12.5	-0.65M	11"	"	"
AFGL 968	6 33 21.0	-05 20 18	8.7	-0.37M	"	831007	"	"	"	"	19	-2.52M	11"	"	"
"	"	"	10.0	-0.69M	"	"	"	"	"	"	27	102J	10"	830201	"
"	"	"	11.4	-0.71M	"	"	"	"	"	"	27	109J	10"	"	"
"	"	"	12.6	-0.81M	"	"	"	"	"	"	93	83J	10"	"	"
"	"	"	19.5	-1.52M	"	"	"	"	"	"	93	73J	10"	"	"
"	"	"	23.0	-0.80M	"	"	"	"	"	"	27	109J	10"	"	"
HD 46703	6 33 49.3	+53 33 36	12	0.46J	30"	860120	06338+5333 0 0 0 0	FIRSSSE 180	6 36 27	+08 47 00	20	-2.0M	10"	830610	"
"	"	"	25	0.42J	30"	"	"	RAFGL 5204	6 37 21.0	+06 38 44	20	-2.9M	10"	"	"
FIRSSSE 177	6 33 52	+10 50 18	20	22J	10"	830201	"	NGC 2264 W46	6 37 39.6	+09 48 58	8.4	3.5M	11"	730004	"
"	"	"	27	49J	10"	"	"	"	"	"	11.0	4.4M	11"	"	"
"	"	"	93	580J	10"	"	"	NGC 2264 W67	6 37 52.1	+09 50 21	10	4.2M	11"	"	"
RAFGL 969	6 33 57.0	+17 46 18	11	-1.4M	10"	830610	"	"	"	"	11.0	2.9M	11"	"	"
FIRSSSE 178	6 33 58	+10 27 42	93	85J	10"	830201	"	NGC 2264 W90	6 37 59.5	+09 50 53	8.4	3.25M	11"	"	"
RAFGL 63855	6 34 01.8	+76 42 47	20	-1.1M	10"	830610	"	"	"	"	18	-0.1MV	11"	"	"
RAFGL 970	6 34 08.0	+21 09 12	11	-0.3M	10"	"	06341+2109 1 1 0 0	"	"	"	18	-0.1MV	11"	"	"
"	"	"	20	-0.2M	10"	"	"	FIRSSSE 182	6 38 00	+09 51 18	20	34J	10"	830201	06380+0949 0 0 2 3
AFGL 970	6 34 09.0	+21 10 06	8.7	0.97M	"	831007	"	"	"	"	27	72J	10"	"	"
"	"	"	10.0	0.59M	"	"	"	"	"	"	93	1188J	10"	"	"
"	"	"	11.4	0.57M	"	"	"	LR MON	6 38 02.3	+09 52 20	10	3.9M	11"	741108	"
"	"	"	12.6	0.95M	"	"	"	NGC 2264 W100	6 38 03.7	+09 54 36	10	4.2M	11"	730004	"
"	"	"	19.5	0.22M	"	"	"	"	"	"	11.0	2.7M	11"	"	"
AFGL 971	6 34 16.5	+03 28 04	8.4	-1.5MV	17"	800213	06342+0328 2 2 1 1	RAFGL 4519S	6 38 04.1	+09 49 32	11	-1.2M	10"	830610	06380+0949 0 0 2 3
CRL 971	"	"	8.4	-1.3C	18"	761210	"	"	"	"	20	-1.2M	10"	"	"
AFGL 971	"	"	8.7	-1.11M	"	831007	"	"	"	"	27	-2.6M	10"	"	"
"	"	"	10.0	-1.29M	"	"	"	NGC 2264 W108	6 38 06.1	+09 47 38	10	4.85M	11"	741108	"
RAFGL 971	"	"	11	-2.2M	10"	830610	"	FIRSSSE 183	6 38 10	+10 39 18	93	168J	10"	830201	"
AFGL 971	"	"	11.2	-2.0MV	17"	800213	"	15 MON	6 38 13.3	+09 56 36	10.2	3.80M	10"	700302	"
CRL 971	"	"	11.2	-1.9C	18"	761210	"	"	"	"	10.7	0.7M	"	730303	"
AFGL 971	"	"	11.4	-1.57M	"	831007	"	"	"	"	18	-2.1M	"	"	"
"	"	"	12	266J	30"	860918	"	NGC 2264 IRS3	6 38 15.4	+09 46 03	52	5J	54"	840319	"
"	"	"	12.5	-2.1MV	17"	800213	"	"	"	"	100	5J	54"	"	"
CRL 971	"	"	12.5	-1.9C	18"	761210	"	IP MON	6 38 16.1	+09 35 37	10	4.0M	11"	741108	"
AFGL 971	"	"	12.6	-1.75M	"	831007	"	NGC 2264 W158	6 38 19.3	+09 57 37	11.0	3.0M	11"	730004	"
"	"	"	19.5	-1.60M	"	"	"	V360 MON	6 38 21	+09 39 19	10	4.4M	11"	741108	"
RAFGL 971	"	"	20	-2.0M	10"	830610	"	NGC 2264 W165	6 38 21.2	+09 25 49	8.4	3.1M	11"	730004	06382+0939 1 1 2 2
AFGL 971	"	"	27	-2.6M	10"	830610	"	"	"	"	10	3.9M	11"	"	"
RAFGL 971	"	"	65	60	60"	860918	"	"	"	"	11.0	1.4M	11"	"	"
AFGL 971	"	"	65	60	60"	860918	"	"	"	"	18	-1.8M	11"	"	"
MI - 7	6 34 17.8	+24 03 12	10	5.0M	11"	741009	06342+2403 0 0 0 0	NGC 2264A	6 38 22	+09 25 42	1230	18.2J	"	760601	"
"	"	"	18	0.4M	11"	"	"	NGC 2264 N	6 38 22	+09 37 10	40	41J	V	850913	"
HD 47129	6 34 43.2	+06 10 42	10	4.70M	11"	770504	"	"	"	"	47	57J	V	"	"
BS 2422	"	"	18	-1.3M	"	730303	"	"	"	"	65	74J	V	"	"
RAFGL 4512S	6 34 48.8	-22 13 23	11	-1.7M	10"	830610	06348-2213 1 0 0 0	"	"	"	95	103J	V	"	"
GAM GEM	6 34 49.3	+16 26 36	5.0	1.88M	"	700302	06348+1626 1 0 0 1	"	"	"	130	97J	V	"	"
"	"	"	10	0.389FV	V	660501	"	"	"	"	160	67J	V	"	"
"	"	"	10.2	2.19M	"	700302	"	NGC 2264 S	6 38 22	+09 37 40	47	24J	V	"	"
"	"	"	12	7.74J	30"	851223	"	"	"	"	95	62J	V	"	"
BS 2421	6 34 49.4	+16 26 37	11	1.8M	10"	830610	"	NGC 2264	6 38 23	+09 32	170	1600J	68"	850509	"
RAFGL 975	6 34 59.1	-01 21 02	11	-1.3M	10"	"	06349-0121 2 2 1 1	HD 47887	6 38 24.7	+09 30 48	18	-1.75M	11"	730004	"
RAFGL 977	"	"	20	-2.0M	10"	"	"	NGC 2264	6 38 24.9	+09 32 29	5	S	21"	841210	06384+0932 2 2 3 3
RR PIC	6 35 10	-62 35 49	12	1.22J	30"	861201	"	NGC 2264 IRS	"	"	5.0	D	4"	811204	"
"	"	"	25	0.29J	30"	"	"	"	"	"	8.6	-0.8M	11"	720302	"
"	"	"	60	0.4J	60"	"	"	"	"	"	10.8	-1.3M	11"	"	"
"	"	"	100	1.0J	120"	"	"	"	"	"	11.3	-1.0M	11"	"	"
"	"	"	12	1.2J	30"	860604	"	"	"	"	12.8	-1.8M	11"	"	"
RAFGL 971	6 35 10.3	-62 35 48	25	0.32J	30"	"	"	"	"	"	18	-3.2M	11"	"	"
"	"	"	20	1.7J	10"	830201	06358-0136 1 1 0 2	"	"	"	20	-3.3M	11"	"	"
FIRSSSE 179	6 35 56	-01 36 06	27	55J	10"	"	"	ALLEN IRS	"	"	20	2.63F	13"	770902	"
"	"	"	93	58J	10"	"	"	NGC 2264 IRS	"						

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
RAFGL 991	6 45 43.4	+74 29 07	10.0	0.80M	-	"	"	MARK 6	6 45 43.4	+74 29 07	60	1.11J	60"	861203	06457+7429 0000
AFGL 991	6 45 43.9	+74 29 10	11	0.6M	10'	830610	"	"	6 45 43.9	+74 29 10	10	-23.8H	V	760401	"
RAFGL 991	"	"	11.4	0.60M	-	831007	"	"	"	"	10.6	0.16J	3.9"	781209	"
RAFGL 991	"	"	12.6	0.63M	-	"	"	"	"	"	12	0.214J	30"	860905	"
RAFGL 991	"	"	19.5	0.71M	-	"	"	"	"	"	25	0.634J	30"	"	"
RAFGL 991	"	"	20	0.7M	10'	830610	"	"	"	"	50	0.2J	50"	841001	"
NGC 2264 W215	6 38 46.4	+09 29 53	10	4.6M	11"	730004	"	"	"	"	60	1.190J	60"	860905	"
NGC 2264 W222	6 38 49.4	+09 54 33	11.0	3.7M	11"	"	"	"	"	"	100	0.9J	50"	841001	"
NGC 2264 W226	6 38 56.9	+09 50 32	11.0	2.8M	11"	"	"	"	"	"	100	0.994J	120"	860905	"
RAFGL 992S	6 39 10.0	-04 33 06	11	2.9M	11"	"	"	PZ MON	6 45 45.9	+01 16 31	11.0	3.0M	11"	730005	"
BS 2467	6 39 18.1	+06 23 38	10.7	3.6M	11"	"	"	MARK 701	6 46 00.8	+77 28 12	60	0.96J	60"	861203	06459+7727 0000
MARK 1195	6 40 00.0	+78 04 31	60	-1.3M	10'	830610	06390-0432 0000	UGC 3555A	6 46 54.3	+25 41 28	10	5.69M	8"	850917	06468+2541 0000
RAFGL 998	6 40 14.0	+57 58 12	11	1.2M	-	730303	06392+0627 0001	UGC 3555B	6 47 05.0	+03 02 06	8.4	0.2M	17"	800213	06471+0301 110J
RAFGL 999	6 40 18.0	-14 24 24	20	-1.3M	-	"	"	AFGL 1017	"	"	11	-1.3M	10'	830610	"
EPS GEM	6 40 51.3	+25 10 55	5.0	0.44J	60"	861203	06400+7804 0000	RAFGL 1017	"	"	11.2	-0.3M	10'	800213	"
AFGL 1001	6 40 51.4	+25 10 57	8.4	1.5M	10'	830610	06402+5757 1000	AFGL 1017	"	"	12.5	-0.1M	17"	"	"
RAFGL 1001	"	"	11	0.0M	10'	"	"	RAFGL 1017	"	"	20	-0.1M	10'	830610	"
RAFGL 1001	"	"	11.2	0.02M	17"	790401	"	RAFGL 4064	6 47 17.0	-66 50 30	20	-5.0M	10'	830610	"
RAFGL 6386S	6 41 03.2	+11 18 54	20	0.04M	17"	"	"	KAP CMA	6 47 58.3	-32 26 57	10.2	2.0M	12"	820309	06479-3226 1000
RAFGL 5206	6 41 18.6	-01 04 48	20	-1.9M	10'	830610	"	SZ MON	6 48 53.9	-01 18 57	12	2.298J	30"	860501	06489-0118 0000
RAFGL 6387S	6 41 18.6	+11 26 55	20	-2.3M	10'	"	"	"	"	"	25	1.410J	30"	"	"
FIRSE 186	6 41 19	-01 04 48	20	-3.6M	10'	"	"	"	"	"	60	0.401J	60"	"	"
"	"	"	27	-1.6M	10'	830201	"	"	"	"	100	2.235J	120"	"	"
"	"	"	93	856J	10'	"	"	RAFGL 1020	6 48 55.6	+05 50 54	20	-1.2M	10'	830610	"
AFGL 1004	6 41 35.4	+29 01 24	8.4	2.03M	17"	790401	06415+2901 1000	AFGL 1021	6 49 06.5	+61 04 39	8.6	0.7M	26"	800213	06490+6104 1100
RAFGL 1004	"	"	11	1.8M	10'	830610	"	RAFGL 1021	"	"	10.7	0.6M	26"	"	"
AFGL 1004	"	"	11.2	1.88M	17"	790401	"	AFGL 1021	"	"	11	-0.6M	10'	830610	"
K4-49	6 41 59	+01 23 10	18	1.65M	17"	"	"	AFGL 1021	6 49 07.4	-06 53 20	12.2	0.9M	26"	800213	"
RAFGL 5207	6 42 09.6	+09 03 31	20	2.9M	-	740708	06420+0122 0001	RAFGL 5210	6 49 07.4	-06 53 20	27	-2.3M	10'	830610	06491-0654 2.2 10
PARSAMYAN 15	6 42 15.5	+03 01 18	10	1.9M	-	"	"	RAFGL 1022	6 49 18.1	+04 49 32	11	-0.8M	10'	"	06492+0449 1100
XI GEM	6 42 28.9	+12 57 03	8.4	5.0M	11"	741017	"	RAFGL 5211	6 49 35.9	-18 58 34	20	-1.6M	10'	"	06496-1858 2.1 10
"	"	"	11.0	2.1M	11"	700906	06424+1257 100J	FIRSE 189	6 50 00	+08 28 42	20	5.95J	10'	830201	06500+0829 3.2 2.1
"	"	"	11.3	2.1M	-	721203	"	"	"	"	27	445J	10'	"	"
"	"	"	12	6.281J	30"	860501	"	RAFGL 1028	6 50 03.5	+08 29 00	11	-2.6M	10'	830610	"
"	"	"	25	1.467J	30"	"	"	"	"	"	20	-4.1M	10'	"	"
"	"	"	60	0.799J	60"	"	"	RAFGL 4538S	6 50 25.7	-12 05 22	20	-1.6M	10'	"	06504-1206 2.1 0J
"	"	"	100	0.999J	120"	"	"	MARK 373	6 50 42.7	+50 25 00	60	1.84J	60"	861203	06506+5025 0000
RAFGL 6388S	6 42 30.6	+12 23 30	20	-1.9M	10'	830610	"	MI-8	6 50 56.5	+03 12 11	10	4.0M	11"	741009	"
0642+449	6 42 53.1	+44 54 31	12	0.034J	30"	860908	"	RAFGL 5212	6 50 57.4	-26 54 40	20	-0.5M	10'	830610	06509-2653 1100
"	"	"	25	0.057J	30"	"	"	RAFGL 6393S	6 51 20.1	+81 21 01	20	-1.3M	10'	"	"
"	"	"	60	0.057J	60"	"	"	RAFGL 4541S	6 51 30.0	+00 51 12	20	-0.8M	10'	"	06515+0051 110J
"	"	"	100	0.155J	120"	"	"	OMI 1 CMA	6 52 03.4	-24 07 13	8.4	0.00M	-	710403	06520-2407 110J
OH 471	6 42 55.1	+00 28 11	1000	3.1J	55"	780210	"	"	"	"	8.4	0.00C	-	710405	"
RAFGL 6389S	6 42 55.1	+00 28 11	20	-1.5M	10'	830610	"	"	"	"	8.4	0.00M	11"	700906	"
ALF CMA	6 42 56.7	-16 38 46	5.0	-1.26C	-	640501	06429-1639 2.1 00	"	"	"	8.7	0.03M	-	741105	"
"	"	"	8.0	1.40M	-	700302	"	"	"	"	10.0	0.00M	-	"	"
"	"	"	8.4	1.39M	9"	800610	"	RAFGL 1035	"	"	11	-0.23M	-	"	"
"	"	"	8.4	1.43M	-	710403	"	OMI 1 CMA	"	"	11.0	-0.23C	-	710405	"
"	"	"	8.6	1.42M	-	730002	"	"	"	"	11.0	-0.2M	10'	830610	"
"	"	"	8.6	-1.37M	-	720202	"	"	"	"	11.4	-0.06M	-	741105	"
"	"	"	8.6	1.37M	V	710701	"	"	"	"	12.6	-0.06M	-	"	"
"	"	"	8.7	1.46M	11"	740807	"	"	"	"	19.5	-0.60M	-	"	"
"	"	"	8.78	1.39M	9"	800610	"	RAFGL 1035	"	"	20	-0.6M	10'	830610	"
"	"	"	9.78	1.39M	9"	"	"	HD 50896	6 52 08.0	-23 51 50	8.7	4.19M	11"	741202	06521-2351 0000
"	"	"	10	1.41M	-	800207	"	"	"	"	10	3.85M	V	750505	"
"	"	"	10	7.68F	5.9"	640201	"	"	"	"	10	4.00M	11"	741202	"
"	"	"	10	1.39M	9"	800610	"	"	"	"	11.4	4.03M	11"	"	"
"	"	"	10	1.37M	11"	740807	"	RAFGL 6394S	6 52 28.0	-20 08 04	27	-3.0M	10'	830610	"
"	"	"	10.1	1.42M	-	840102	"	RAFGL 1036	6 52 48.3	+77 02 44	11	-0.0M	10'	"	06528+7702 1000
"	"	"	10.1	1.22M	15"	681101	"	RAFGL 1038	6 52 55.6	+06 26 37	11	-1.2M	10'	"	06529+0626 2.1 10
"	"	"	10.2	-0.98M	-	700302	"	"	"	"	20	-1.5M	10'	"	"
"	"	"	10.2	-1.34M	-	730002	"	AFGL 1039	6 53 09.7	-02 16 18	8.4	0.31M	17"	790401	06531-0216 110J
"	"	"	10.4	-1.27C	-	640501	"	"	"	"	11.2	-0.03M	17"	"	"
"	"	"	10.60	-1.39M	9"	800610	"	"	"	"	12.5	0.05M	17"	"	"
"	"	"	10.7	-1.33M	-	720202	"	RAFGL 6395S	6 53 20.8	+09 19 31	20	-1.4M	10'	830610	"
"	"	"	10.8	1.33M	V	710701	"	RAFGL 5213	6 53 32.3	-16 46 26	20	-0.7M	10'	"	"
RAFGL 1007	"	"	11	-1.59M	-	710403	"	RAFGL 4065	6 54 41.0	-23 53 42	11	-0.7M	10'	"	06546-2353 2.1 10
ALF CMA	"	"	11	-1.4M	10'	830610	"	"	"	"	20	-1.4M	10'	"	"
"	"	"	11.2	1.30M	-	730002	"	PARSAMYAN 16	6 54 48	-08 06	10	3.9M	11"	741017	"
"	"	"	11.4	1.49M	11"	740807	"	RAFGL 1043	6 55 07.6	+03 22 14	11	-0.2M	10'	830610	06551+0322 110J
"	"	"	11.67	1.39M	9"	800610	"	MARK 374	6 55 33.9	+54 15 53	10.6	0.025J	-	781209	"
"	"	"	12	102J	30"	840322	"	PARSAMYAN 17	6 55 37.6	-07 52 35	10	2.8M	11"	741017	"
"	"	"	12	94.2J	30"	840522	"	"	"	"	11.3	2.9M	11"	"	"
"	"	"	12.2	1.35M	-	720202	"	"	"	"	18	0.9M	11"	"	"
"	"	"	12.2	1.35M	V	710701	"	RV MON	6 55 40.7	+06 14 07	8.4	0.27C	-	710203	06556+0614 1100
"	"	"	12.69	1.39M	9"	800610	"	"	"	"	8.6	0.2M	-	721103	"
"	"	"	17.5	1.47M	V	710701	"	"	"	"	10.8	-0.1M	-	"	"
"	"	"	18	1.4M	-	720202	"	"	"	"	11.0	-0.27C	-	710203	"
"	"	"	20	-1.49M	9"	731104	"								

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	6.9	0.039W	9"	"	"	"	"	"	10.7	0.9M	26"	"	"
"	"	"	7.7	0.67W	9"	"	"	RAFGL 1062	"	"	11	-1.3M	10'	830610	"
"	"	"	8.7	0.025W	"	"	"	AFGL 1062	"	"	12.2	0.2M	26"	800213	"
P18 15"N	"	"	11.3	0.026W	"	"	"	"	"	"	18	-0.1M	26"	"	"
P18 12N12W	6 57 15.9	-07 41 42	6.2	0.039W	9"	"	"	RAFGL 1062	"	"	18	-0.3M	10'	830610	"
"	"	"	6.2	0.096W	9"	"	"	MARK 1197	7 02 53.1	+28 22 29	60	1.15J	60"	861203	07028+2822 0000
"	"	"	6.9	0.050W	9"	"	"	RAFGL 5222	7 02 56.6	-12 14 31	20	-1.8M	10'	830610	07029-1215 1133
"	"	"	7.7	0.097W	9"	"	"	"	"	"	27	-3.4M	10'	"	"
"	"	"	8.7	0.021W	"	"	"	FIRSSSE 197	7 02 57	-12 14 30	20	60J	10'	830201	"
"	"	"	11.3	0.013W	"	"	"	"	"	"	27	142J	10'	"	"
P18 12"N	6 57 16.7	-07 41 42	5.6	0.027W	9"	"	"	"	"	"	93	1448JL	10'	"	"
"	"	"	6.2	0.37W	9"	"	"	RAFGL 1063S	7 03 16.0	-40 58 42	20	-4.3M	10'	830610	"
"	"	"	6.9	0.10W	9"	"	"	RAFGL 1064	7 03 26.5	-35 51 46	11	-1.8M	10'	"	07034-3551 2211
"	"	"	7.7	0.40W	9"	"	"	"	"	"	20	-3.2M	10'	"	"
"	"	"	8.7	0.008W	"	"	"	IRC+30174	7 03 47	+31 40 12	10.7	-0.7M	"	"	07037+3141 1100
"	"	"	11.3	0.027W	"	"	"	RAFGL 4562S	7 04 07.0	+33 21 00	11	-1.1M	10'	830610	"
PARSAMYAN 18	6 57 16.7	-07 41 54	8.6	3.4M	11"	741017	06572-0742 1222	"	"	"	12	-3.1M	10'	"	"
"	"	"	10	2.6M	11"	"	"	0704+384	7 04 08.2	+38 26 50	10	0.022J	30"	860908	"
"	"	"	11.3	3.0M	11"	"	"	"	"	"	25	0.040J	30"	"	"
"	"	"	18	-1.6M	11"	"	"	"	"	"	60	0.062J	60"	"	"
"	"	"	22	-2.2M	11"	"	"	"	"	"	100	0.101J	120"	"	"
NGC 2316	"	"	40	308J	V	860202	"	RAFGL 4563S	7 04 10.0	+32 32 36	11	-1.3M	10'	830610	"
"	"	"	100	409J	V	"	"	RAFGL 4564S	7 04 15.0	-24 32 24	11	-1.1M	10'	"	07042-2432 1100
"	"	"	100	358J	V	"	"	RAFGL 1068S	7 04 15.0	+28 22 30	20	-3.0M	10'	"	07042+2822 1100
"	"	"	160	259J	V	"	"	HD 53974	7 04 19.8	-11 12 57	10	4.9M	"	820108	07042-1112 0017
FIRSSSE 192	6 57 21	-07 40 48	20	108J	10'	830201	"	R GEM	7 04 20.7	+22 46 56	8.4	0.76C	"	710203	07043+2246 1100
"	"	"	27	199J	10'	"	"	"	"	"	8.4	0.76C	"	710405	"
"	"	"	93	697J	10'	"	"	"	"	"	8.4	0.70CV	"	750104	"
RAFGL 5217	6 57 21.2	-07 40 50	20	-2.5M	10'	830610	"	"	"	"	11	0.36CV	"	"	"
"	"	"	27	-3.8M	10'	"	"	"	"	"	11.0	0.58C	"	710203	"
RAFGL 1052	6 58 27.0	+30 36 12	11	1.8M	10'	"	06584+3035 1000	"	"	"	11.0	0.58C	"	710405	"
"	"	"	20	-3.8M	10'	"	"	AFGL 1070	7 04 31.1	-07 28 43	8.6	-0.2M	26"	800213	07045-0728 2107
RAFGL 4066	6 58 59.0	-76 55 12	11	-1.6M	10'	"	"	"	"	"	10.7	-0.4M	26"	"	"
"	"	"	20	-2.9M	10'	"	"	RAFGL 1070	"	"	11	-1.2M	10'	830610	"
RAFGL 5218	6 59 25.8	-11 13 23	20	-0.9M	10'	"	06594-1113 0072	AFGL 1070	"	"	12.2	-0.7M	26"	800213	"
FIRSSSE 193	6 59 26	-11 13 24	20	26J	10'	830201	"	"	"	"	18	-1.1M	26"	"	"
"	"	"	40	481J	10'	"	"	RAFGL 1070	"	"	20	-0.2M	10'	830610	"
"	"	"	93	1037J	10'	"	"	AFGL 1072	7 05 06.0	+66 01 24	8.6	0.6M	26"	800213	07051+6601 2110
CMA R1 #3	6 59 28.8	-11 16 18	10	4.3M	"	820108	"	"	"	"	10.7	-0.2M	26"	"	"
MARK 1196	6 59 37.3	+39 18 51	60	1.20J	60"	861203	06596+3918 0000	RAFGL 1072	"	"	11	-0.1M	10'	830610	"
RAFGL 1057	6 59 43.6	-27 51 43	11	-1.4M	10'	830610	06597-2751 2100	AFGL 1072	"	"	12.2	-0.1M	26"	800213	"
"	"	"	20	-1.0M	10'	"	"	"	"	"	18	-1.0M	26"	"	"
222+0	7 00	-08 00	800	1.0ESE	5.2"	820114	"	RAFGL 1072	"	"	20	-1.0M	10'	830610	"
OMI 2 CMA	7 00 56.1	-23 45 31	10	2.76M	11"	770504	07009-2345 0000	0705+188P15	7 05 25	+18 51 36	12	0.6J	4.5"	840818	07054+1851 0011
RAFGL 5219	7 01 17.3	-02 30 20	20	-2.1M	10'	830610	07012-0231 0000	"	"	"	25	2.2J	4.6"	"	"
"	"	"	27	-2.3M	10'	"	"	"	"	"	60	2.2J	4.7"	"	"
FIRSSSE 194	7 01 21	-11 29 12	20	176J	10'	830201	07013-1128 2222	"	"	"	100	40J	5.0"	"	"
"	"	"	27	178J	10'	"	"	AFGL 1074	7 05 26	-10 39 30	8	S	17"	790401	07054-1039 2117
"	"	"	93	373J	10'	"	"	"	"	"	8.4	0.42M	17"	"	"
AFGL 1059	7 01 22.6	-11 28 35	8.4	-0.6M	17"	800213	"	"	"	"	11.2	-0.42M	17"	"	"
"	"	"	8.6	-0.5MV	26"	"	"	"	"	"	12.5	-0.52M	17"	"	"
"	"	"	10.7	-1.0MV	26"	"	"	"	7 05 26.0	-10 39 30	8.4	0.5M	17"	800213	"
RAFGL 1059	"	"	11	-1.8M	10'	830610	"	"	"	"	8.6	-1.0M	26"	"	"
AFGL 1059	"	"	11.2	-1.2MV	17"	800213	"	"	"	"	10.7	-0.5M	26"	"	"
"	"	"	12.2	-1.4MV	26"	"	"	RAFGL 1074	"	"	11	-1.8M	10'	830610	"
"	"	"	12.5	-1.6M	17"	"	"	AFGL 1074	"	"	11.2	-0.7M	17"	800213	"
"	"	"	18	-2.7MV	26"	"	"	"	"	"	12.2	-0.1M	26"	"	"
RAFGL 1059	"	"	20	-3.0M	10'	830610	"	"	"	"	12.5	-0.4M	17"	"	"
"	"	"	27	-3.6M	10'	"	"	RAFGL 1074	"	"	20	-2.3M	10'	830610	"
Z CMA	7 01 22.6	-11 28 36	5.0	1.43M	"	700302	"	0705+719P05	7 05 32	+71 55 00	12	0.2J	4.5"	840115	07055+7155 0000
"	"	"	8	S	"	800509	"	"	"	"	25	0.3J	4.6"	"	"
"	"	"	8.4	-0.6M	"	710202	"	"	"	"	60	2.4J	4.7"	"	"
"	"	"	8.4	-0.6M	11"	730006	"	"	"	"	100	6.1J	5.0"	"	"
"	"	"	8.4	-0.57MV	13"	760107	"	RAFGL 1075	7 05 43.2	-11 50 35	11	-1.3M	10'	830610	07057-1150 1107
"	"	"	8.5	-0.77M	13"	800509	"	"	"	"	20	-1.1M	10'	"	"
"	"	"	8.6	-0.5M	11"	730006	"	"	"	"	8.4	1.41C	"	710203	07059+1006 1000
"	"	"	10	-1.04M	"	820108	"	R CMI	7 05 57.5	+10 06 14	8.6	1.6M	"	721103	"
"	"	"	10.2	-0.30M	"	700302	"	"	"	"	10.8	0.8M	"	"	"
"	"	"	10.8	-1.1M	11"	730006	"	"	"	"	11.0	0.97C	"	710203	"
"	"	"	11.0	-1.35M	"	710202	"	"	"	"	12.2	1.4M	"	721103	"
"	"	"	11.0	-1.2M	11"	730006	"	RAFGL 4567S	7 05 57.6	+10 06 16	11	0.9M	10'	830610	"
"	"	"	11.1	-1.30M	"	800509	"	RAFGL 5223	7 06 14.2	-04 12 46	20	-2.3M	10'	"	"
"	"	"	11.1	-1.26MV	13"	760107	"	"	"	"	27	-3.0M	10'	"	"
"	"	"	11.3	-1.4M	11"	730006	"	NGC 2341	7 06 14.2	+20 40 58	10	6.83M	6"	850917	07062+2041 0011
"	"	"	12.3	-1.43M	"	800509	"	RAFGL 6397S	7 06 19.7	+73 18 05	27	-2.7M	10'	830610	"
"	"	"	12.8	-1.5M	11"	730006	"	NGC 2342	7 06 20.7	+20 43 03	10	6.82M	6"	850917	07063+2043 0011
"	"	"	18	-2.8M	11"	"	"	DEL CMA	7 06 21.4	-26 18 45	8.4	-0.03M	"	710403	07063-2618 1100
"	"	"	19.5	-2.9M	"	820108	"	"	"	"	8.4	0.0M	11"	700906	"
"	"	"	20	-3.13M	"	741002	"	"	"	"	8.7	0.10M	"	741105	"
"	"	"	20	-3.2M	11"	730006	"	"	"	"	10.0	0.21M	"	"	"
"	"	"	20	1.65F	13"	770902	"	"	"	"	11	-0.06M	"	710403	"
"	"	"	22	-2.9M	11"	730006	"	"	"	"	11.0	-0.1M	11"	700906	"
"	"	"	22.0	-2.40M	"	700302	"	RAFGL 1078	"	"	11	0.0M	10'	830610	"
"	"	"	25	0.92F	13"	770902	"	DEL CMA	"	"	11.4</				

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
MARK 1198	7 08 02.2	+25 59 57	60	0.97J	60"	861203	07080+2559 0000	"	7 20 28.5	+33 32 24	12.6	0.58M	-	"	"
RAFGL 1081	7 08 13.1	+39 24 15	11	-2.0M	10"	830610	07082+3924 10000	MARK 1199	7 20 40.9	+82 30 50	60	6.98J	60"	861203	07204+3332 00 11
RAFGL 5225	7 08 36.2	-00 16 50	20	-0.4M	10"	"	"	RAFGL 1110	7 20 40.9	+82 30 50	11	-0.4M	10"	830610	07207+8230 21 00
M1-11	7 09 05.4	-19 45 55	5.27	S	21"	860307	07090-1946 12 11	"	"	"	20	-0.9M	"	"	"
"	"	"	5.6	0.006W	9"	"	"	AFGL 1110	7 20 41.0	+82 30 50	10.6	-0.3MV	"	790106	"
"	"	"	6.2	0.072W	9"	"	"	VY CMA	7 20 53.0	-25 40 24	12	9919J	30"	860918	07209-2540 4 3 2
"	"	"	6.9	0.008W	9"	"	"	"	"	"	12	9919J	30"	861015	"
"	"	"	7.7	0.18W	9"	"	"	"	"	"	25	6651J	30"	860918	"
"	"	"	8	S	5.3"	820715	"	"	"	"	25	6651J	30"	861015	"
"	"	"	8.6	2.9M	"	740708	"	"	"	"	60	1451J	60"	860918	"
"	"	"	8.6	3.0M	"	741009	"	"	"	"	60	1451J	60"	861015	"
"	"	"	10	1.9M	"	"	"	"	"	"	100	330J	120"	860918	"
"	"	"	10.8	1.3M	"	"	"	"	"	"	100	329.8J	120"	861015	"
"	"	"	11.3	1.0M	"	740708	"	AFGL 1111	7 20 54.6	-25 40 12	8.4	-5.3M	17"	800213	"
"	"	"	11.3	1.2M	"	741009	"	"	"	"	8.6	-5.3MV	"	"	"
"	"	"	12.8	0.8M	"	"	"	"	"	"	8.7	-5.5M	8.5"	"	"
"	"	"	18	-1.1M	"	740708	"	"	"	"	8.6	-5.32M	"	831007	"
"	"	"	18	-0.6M	"	741009	"	"	"	"	10.0	-5.85M	"	"	"
"	"	"	22	-1.1M	"	"	"	"	"	"	10.7	-6.2MV	"	800213	"
RAFGL 5226	7 09 07.9	-19 44 53	11	1.1M	10"	830610	"	"	"	"	10.7	-6.0M	8.5"	"	"
"	"	"	20	-1.6M	10"	"	"	RAFGL 1111	"	"	11	-6.0M	10"	830610	"
"	"	"	27	-2.6M	10"	"	"	AFGL 1111	"	"	11.2	-6.3M	17"	800213	"
FIRSE 200	7 09 08	-19 44 54	20	49J	10"	830201	"	"	"	"	11.4	-6.15M	"	831007	"
"	"	"	27	67J	10"	"	"	"	"	"	12.2	-6.4MV	"	800213	"
"	"	"	93	86J	10"	"	"	"	"	"	12.2	-6.1M	8.5"	"	"
RAFGL 1082	7 09 09.6	-29 02 15	20	-1.0M	10"	830610	07091-2902 11 00	"	"	"	12.5	-6.3M	17"	"	"
BS 2714	7 09 18.5	-00 24 29	12	1.01J	30"	851223	07093-0024 00 00	"	"	"	12.6	-6.13M	"	831007	"
RAFGL 4570S	7 09 37.0	+34 39 54	11	-1.3M	10"	830610	"	"	"	"	18	-7.2MV	"	800213	"
AFGL 1085	7 09 53.7	-20 12 18	8.4	-0.9MV	17"	800213	07098-2012 2 2 1 J	"	"	"	18	-6.1M	8.5"	"	"
CRL 1085	"	"	8.4	-0.9C	18"	761210	"	"	"	"	19.5	-7.26M	"	831007	"
RAFGL 1085	"	"	11	-2.1M	10"	830610	"	RAFGL 1111	"	"	20	-7.5ML	10"	830610	"
AFGL 1085	"	"	11.2	-1.5MV	17"	800213	"	AFGL 1111	"	"	23.0	-6.83M	"	831007	"
CRL 1085	"	"	11.2	-1.5C	18"	761210	"	VY CMA	7 20 54.8	-25 40 12	27	-7.7M	10"	830610	"
AFGL 1085	"	"	12.5	-1.5MV	17"	800213	"	"	"	"	5	D	"	751103	"
CRL 1085	"	"	12.5	-1.6C	18"	761210	"	"	"	"	5.0	-3.94M	"	700302	"
RAFGL 1085	"	"	20	-2.0M	10"	830610	"	"	"	"	5.0	-3.91M	"	700502	"
"	"	"	27	-2.4M	10"	"	"	"	"	"	8	S	10"	740303	"
CRL 1085	7 09 54.9	-20 13 06	11	170J	"	760605	"	"	"	"	8.30	S	"	760609	"
FIRSE 201	7 09 57	-20 11 00	20	71J	10"	830201	"	"	"	"	8.4	-5C	"	790512	"
"	"	"	27	0.8J	10"	"	"	"	"	"	8.4	-5.04S	"	710405	"
"	"	"	93	51J	10"	"	"	"	"	"	8.4	-5.3C	"	760610	"
0710+118	7 10 15.4	+11 51 25	12	0.041J	30"	860908	"	"	"	"	8.5	-5.8M	"	700907	"
"	"	"	25	0.083J	30"	"	"	"	"	"	8.6	-5.26M	"	720202	"
"	"	"	60	0.057J	60"	"	"	"	"	"	8.7	-5.26M	13"	761006	"
"	"	"	100	0.161J	120"	"	"	"	"	"	10	P	"	720803	"
0710+858P15	7 10 16	+85 50 54	12	0.6J	4.5"	840818	07101+8550 00 11	"	"	"	10	-5.9ME	"	740408	"
"	"	"	25	1.2J	4.6"	"	"	"	"	"	10	-5.92M	"	850808	"
"	"	"	60	12.9J	4.7"	"	"	"	"	"	10.1	-5.7M	"	691102	"
"	"	"	100	36J	5.0"	"	"	"	"	"	10.1	-5.81C	"	720001	"
RAFGL 1086	7 10 30.0	+16 14 44	11	-0.9M	10"	830610	07104+1614 2 1 0 0	"	"	"	10.2	-6.08M	"	700302	"
MARK 376	7 10 35.8	+45 47 07	60	0.86J	60"	861203	07105+4547 00 0 0	"	"	"	10.2	-6.01M	"	700502	"
"	7 10 36.2	+45 47 07	10.6	0.077J	"	781209	"	"	"	"	10.5	S	1.7"	800904	"
"	"	"	12	0.241J	30"	860905	"	"	"	"	10.7	-6.29M	"	720202	"
0710+457	"	"	12	0.233J	30"	860908	"	"	"	"	11	D	"	771008	"
MARK 376	"	"	25	0.576J	30"	860905	"	"	"	"	11.0	-6.6C	"	710405	"
0710+457	"	"	25	0.551J	30"	860908	"	"	"	"	11.2	-6.3C	"	760610	"
MARK 376	"	"	60	0.841J	60"	860905	"	"	"	"	11.3	-6.6M	"	721203	"
0710+457	"	"	60	0.864J	60"	860908	"	"	"	"	11.4	-6.6M	"	700907	"
MARK 376	"	"	100	1.330J	120"	860905	"	"	"	"	11.5	-6.01M	13"	761006	"
0710+457	"	"	100	0.439J	120"	860908	"	"	"	"	12.2	-6.39M	"	720202	"
RAFGL 1088S	7 11 02.0	-06 02 12	11	-1.3M	10"	830610	"	"	"	"	12.5	-6.3C	"	760610	"
0711+356	7 11 05.6	+35 39 53	12	0.019J	30"	860908	"	"	"	"	16	S	30"	791015	"
"	"	"	25	0.033J	30"	"	"	"	"	"	18	-7.2M	"	720202	"
"	"	"	60	0.028J	60"	"	"	"	"	"	19.5	-8.0M	"	691102	"
"	"	"	100	0.087J	120"	"	"	"	"	"	19.5	-8.01C	"	720001	"
RAFGL 5227	7 11 28.5	-06 17 45	20	-0.7M	10"	830610	"	"	"	"	20	-7.6M	"	751002	"
"	"	"	27	-3.4M	10"	"	"	"	"	"	20	-7.50M	"	850808	"
L2 PUP	7 12 00.6	-44 33 26	20	-5.06M	"	821005	07120-4433 3 3 2 1	"	"	"	20	-7.54M	9"	731104	"
0712+880P07	7 12 40	+87 57 48	12	0.2J	4.5"	840218	07128+8757 00 0 0	"	"	"	20	-7.39M	10"	721002	"
"	"	"	25	0.4J	4.6"	"	"	"	"	"	20	75FV	30"	791015	"
"	"	"	60	0.9J	4.7"	"	"	"	"	"	22	-7.82M	"	700502	"
"	"	"	100	1.6J	5.0"	"	"	"	"	"	22.0	-7.92M	"	700302	"
RAFGL 1092	7 12 59.4	+05 08 56	27	-3.0M	10"	830610	07129+0509 10 0 0	"	"	"	25	-7.8M	"	751002	"
07134+1005	7 13 25.4	+10 05 08	12	5.21J	30"	860805	07134+1005 12 1 1	"	"	"	30	-7.25M	"	850808	"
"	"	"	25	4.27J	30"	"	"	"	"	"	33	-7.8M	"	751002	"
"	"	"	60	0.46J	60"	"	"	FIRSE 204	7 20 55	-25 39 48	20	9393J	10"	830201	"
"	"	"	100	1.57J	120"	"	"	"	"	"	27	7260J	10"	"	"
FIRSE 202	7 14 11	-09 20 36	20	32J	10"	830201	07141-0920 0 1 2 2	"	"	"	40	665J	10"	"	"
"	"	"	93	258J	"	"	"	"	"	"	93	1406J	10"	"	"
AFGL 1094	7 14 28.7	+48 36 38	8.6	0.5M	26"	800213	07144+4836 1 1 0 0	VY CMA	7 20 55	-25 40 11	1230	26.6J	"	760601	"
RAFGL 1094	"	"	10.7	0.0M	26"	"	"	ZZ CMI	7 21 29.9	+08 59 54	5.0	2.39M	"	700302	07214+0859 1 0 0 0
AFGL 1094	"	"	11	-0.4M	10"	830610	"	"	"	"	8.7	2.05M	"	841105	"
RAFGL 1094	"	"	12.2	0.0M	26"	800213	"	"	"	"	10	1.97M	"	"	"
RAFGL 1094	"	"	18	-0.5M	26"	"	"	"	"	"	10.2	1.12M	"	700302	"
RAFGL 1098	7 15 00.0	+38 08 30	11	-1.2M	10"	"	07150+3808 2 1 1 0	"	"	"	11.4				

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
AFGL 1118	7 23 15.0	-05 44 54	8.7	0.35M	-	831007		RAFGL 1135	7 28 24.2	-09 40 14	20	-2.2M	10'	830610	
"	"	"	10.0	0.19M	-	"		"	"	"	27	-2.5M	10'	"	"
"	"	"	11.4	0.24M	-	"		U MON	"	"	8.4	-0.7M	11"	70096	"
"	"	"	12.6	0.22M	-	"		"	"	"	8.6	-0.5M	-	721203	"
"	"	"	19.5	0.91M	-	"		"	"	"	10.8	-1.5M	-	"	"
"	"	"	23.0	2.02M	-	"		"	"	"	11.0	-1.6M	11"	70096	"
RAFGL 1118	7 23 19.0	-05 44 24	11	-0.2M	10'	830610		"	"	"	11.3	-1.5M	-	721203	"
"	"	"	20	-1.0M	10'	"		"	"	"	12.8	-1.5M	-	"	"
MARK 71	7 23 23.7	+69 17 33	60	11.6J	60"	861203	07233+6917 0000	"	"	"	18	-2.1M	-	"	"
NGC 2365	7 23 23.9	+69 17 30	12	0.25J	30"	861211	"	"	"	"	20	-2.2M	-	"	"
"	"	"	25	0.73J	30"	"	"	"	"	"	20	-2.34M	-	741002	"
"	"	"	60	3.28J	60"	"	"	"	"	"	22	-2.3M	-	721203	"
"	"	"	100	4.38J	120"	"	"	"	"	"	20	25J	10'	830201	"
NGC 2366	7 23 38.0	+69 19 15	1670	24.4J	1'	761201	"	FIRSE 209	7 28 25	-15 10 24	20	25J	10'	"	"
MARK 8	7 23 38.5	+72 13 53	12	0.24J	30"	860126	07236+7213 0000	AFGL 1135	7 28 26.0	-09 40 30	8.7	-0.32MV	-	831007	07284-0940 2 2 1 1
"	"	"	25	0.44J	30"	"	"	"	"	"	10.0	-0.71MV	-	"	"
"	"	"	60	2.39J	60"	"	"	"	"	"	11.4	-1.25MV	-	"	"
"	7 23 38.5	+72 13 50	60	2.36J	60"	861203	"	"	"	"	12.6	-0.81MV	-	"	"
"	7 23 38.5	+72 13 53	100	3.82J	120"	860126	"	"	"	"	19.5	-1.61MV	-	"	"
IC 2184	7 23 38.8	+72 13 54	12	0.25J	30"	861211	"	"	"	"	20.0	-1.15MV	-	"	"
"	"	"	25	0.41J	30"	"	"	FIRSE 210	7 28 27	-09 38 48	20	77J	10'	830201	"
"	"	"	60	2.36J	60"	"	"	"	"	"	27	61J	10'	"	"
"	"	"	100	3.82J	120"	"	"	"	"	"	93	48J	10'	"	"
M3-3	7 24 06.3	-05 16 00	10	4.2M	11"	741009	"	MARK 75	7 28 29.3	+55 18 13	60	0.9J	60"	861203	07285+5518 0000
BET CMI	7 24 26.3	+08 23 28	8.7	2.61M	11"	740807	07244+0823 0000	FIRSE 211	7 28 35	-17 34 36	93	80J	10'	830201	"
"	"	"	10	2.49M	11"	"	"	RAFGL 6402S	7 28 35.5	+71 17 59	20	-2.5M	10'	830610	"
"	"	"	11.4	2.25M	11"	"	"	RAFGL 5233	7 29 39.7	-19 14 48	20	-1.0M	10'	"	07295-1915 0 1 2 2
"	"	"	12	0.61K	30"	860604	"	"	"	"	27	-2.4M	10'	"	"
"	"	"	12.6	2.26M	11"	740807	"	FIRSE 212	7 29 40	-19 14 48	20	28J	10'	830201	"
"	"	"	25	0.27K	30"	860604	"	"	"	"	27	58J	10'	"	"
"	"	"	60	-0.16K	60"	"	"	"	"	"	93	518J	10'	"	"
Y LYN	7 24 33.5	+46 05 35	8.4	-0.92C	-	710203	07245+4605 2 2 1 0	FIRSE 213	7 29 51	-16 51 24	20	117J	10'	"	07299-1651 1 2 3 3
"	"	"	11	-1.40M	-	710403	"	"	"	"	27	269J	10'	"	"
"	"	"	11.0	-1.71C	-	710203	"	"	"	"	40	875J	10'	"	"
"	"	"	20	-2.17M	-	741002	"	"	"	"	93	1934JL	10'	"	"
AFGL 1120	7 24 33.5	+46 05 36	8.4	-0.9M	11"	800213	"	RAFGL 5234	7 29 51.0	-16 51 25	20	-2.6M	10'	830610	"
"	"	"	8.7	-0.95M	-	831007	"	"	"	"	27	-4.1M	10'	"	"
"	"	"	10.0	-1.29M	-	"	"	"	"	"	800	1.2E5EE	5.2'	"	"
RAFGL 1120	"	"	11	-1.6M	10'	830610	"	233+0	7 30	-17 40	8	S	-	820114	"
AFGL 1120	"	"	11.2	-1.7M	11"	800213	"	S CMI	7 30 00.2	+08 25 34	8	S	-	860505	07299+0825 2 1 1 0
"	"	"	11.4	-1.68M	-	831007	"	AFGL 1138	7 30 00.3	+08 25 36	10.0	-0.71M	-	831007	"
"	"	"	12.6	-1.46M	-	"	"	"	"	"	10.0	-0.94M	-	"	"
"	"	"	19.5	-2.16M	-	"	"	RAFGL 1138	"	"	11	-1.6M	-	830610	"
RAFGL 1120	"	"	20	-2.2M	10'	830610	"	RAFGL 6403S	7 30 03.0	-29 52 04	27	-2.4M	10'	"	"
AFGL 1120	"	"	23.0	-2.42M	-	831007	"	0730+257	7 30 05.5	+25 42 55	12	0.050J	30"	860908	"
AFGL 1122	7 25 05.0	+41 04 36	8.7	0.73M	-	"	07250+4104 1 1 0 0	"	"	"	25	0.107J	30"	"	"
"	"	"	10.0	0.50M	-	"	"	"	"	"	60	0.071J	60"	"	"
"	"	"	11.4	0.29M	-	"	"	RAFGL 1140	7 30 28.4	-20 33 13	11	-1.8M	10'	830610	07304-2032 2 2 1 1
"	"	"	12.6	0.19M	-	"	"	"	"	"	20	-2.2M	10'	"	"
"	"	"	19.5	-0.06M	-	"	"	"	"	"	27	-2.9M	10'	"	"
"	"	"	23.0	-0.14M	-	"	"	Z PUP	7 30 29.0	-20 32 49	6.3	100J	-	790402	"
RAFGL 4072	7 25 22.0	-66 44 00	11	-2.7M	10'	830610	"	"	"	"	20	-2.56M	-	821005	"
MARK 1406	7 25 29.6	+55 08 10	60	0.53J	60"	861203	07254+5508 0000	AFGL 1140	7 30 29.0	-20 33 18	8.7	-0.79M	-	831007	"
RAFGL 6399S	7 25 50.2	+71 48 51	20	-1.4M	10'	830610	"	"	"	"	10.0	-1.38M	-	"	"
NGC 2392	7 26 13.2	+21 00 56	8	S	4"	830904	07262+2100 0 1 1 1	"	"	"	11.4	-1.82M	-	"	"
"	"	"	10	5.3M	4"	741009	"	"	"	"	12.6	-1.54M	-	"	"
"	"	"	10	5.0M	11"	"	"	"	"	"	19.5	-1.52M	-	"	"
"	"	"	11	2.7J	11"	720301	"	"	"	"	23.0	-2.00M	-	"	"
"	"	"	11	2.7J	11"	741009	"	RAFGL 6404S	7 30 35.3	+71 21 55	20	-2.8M	10'	830610	"
"	"	"	11	2.8M	11"	840923	"	X PUP	7 30 36.7	-20 48 02	12	0.349J	30"	860501	07306-2048 0 0 0 1
"	"	"	12	0.75J	30"	840923	"	"	"	"	25	0.248J	30"	"	"
"	"	"	18	1.1M	11"	741009	"	"	"	"	60	0.402J	60"	"	"
"	"	"	18.71	9.2X	30"	830707	"	"	"	"	100	12.76J	120"	"	"
"	"	"	24.28	2.7X	30"	840923	"	IRC+30187	7 30 44	+30 37 12	8.4	-0.6CV	-	760610	07308+3037 2 2 1 0
"	"	"	25	1.0J	30"	840923	"	"	"	"	8.6	-1.5M	-	740705	"
"	"	"	25.87	8.3X	30"	830707	"	"	"	"	10	-1.4M	-	"	"
"	"	"	37	1.6J	27"	800604	"	"	"	"	10.7	-2.4M	-	"	"
"	"	"	52	38J	55"	"	"	"	"	"	11.2	-1.6CV	-	760610	"
"	"	"	60	22J	60"	840923	"	"	"	"	12	2265J	30"	860918	"
"	"	"	70	13J	27"	800604	"	"	"	"	12.2	-1.8M	-	740705	"
"	"	"	100	19J	120"	840923	"	"	"	"	12.5	-1.4CV	-	760610	"
"	"	"	108	18J	55"	800604	"	"	"	"	25	122J	30"	860918	"
RAFGL 6400S	7 26 23.8	+79 28 14	11	-0.0M	10'	830610	"	"	"	"	60	13.7J	60"	"	"
"	"	"	27	-2.8M	10'	"	"	"	"	"	100	2.62J	120"	"	"
FJ2	7 27	-09 48	100	4E5X	.56"	701104	"	AFGL 1141	7 30 44.0	+30 37 12	8.4	-0.8MV	17"	800213	"
AFGL 1131	7 27 01	-19 21 24	8	S	17"	790401	07270-1921 2 1 1 1	"	"	"	8.6	-0.9MV	26"	"	"
"	"	"	8.4	-0.82M	17"	"	"	"	"	"	10.6	-1.4M	26"	"	"
"	"	"	11.2	-1.33M	17"	"	"	"	"	"	10.7	-1.8MV	26"	"	"
"	"	"	12.5	-1.25M	17"	"	"	RAFGL 1141	"	"	11	-1.9M	10'	830610	"
"	7 27 01.0	-19 21 24	8.4	-0.7M	17"	800213	"	AFGL 1141	"	"	11.2	-1.7MV	17"	800213	"
"	"	"	8.7	-0.82M	-	831007	"	"	"	"	11.3	-1.3M	8.5"	"	"
"	"	"	10.0	-1.00M	-	"	"	"	"	"	12.2	-1.6MV	26"	"	"
RAFGL 1131	"	"	11	-1.2M	10'	830610	"	"	"	"	12.5	-1.6MV	17"	"	"
AFGL 1131	"	"	11.2	-1.1M	17"	800213	"	"	"	"	18	-1.9M	8.5"	"	"
"	"	"	11.4	-1.36M	-	831007	"	"	"	"	18	-2.3MV	26"	"	"
"	"	"	12.5	-0.9M	17"	800213	"	RAFGL 1141	"	"	20				

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
FIRSE 216	7 32 30	-22 16 18	93	49J	10"	830201		"	19.5	"	"	1.18M	-	"	"
MARK 9	7 32 42.0	+58 53 00	10	0.1J	V	700306	07327+5852	RAFGL 1160	7 37 19.0	-84 57 06	20	1.2M	10"	830610	"
"	"	"	10	23.8H	"	760401	"	RAFGL 4075	7 37 38.0	-21 35 54	11	-0.4M	10"	"	07377-2135
"	"	"	10.6	0.21J	6"	720901	"	RAFGL 1162	7 37 55.9	+65 17 43	10.6	0.040J	3.9"	781209	07379+6517
"	"	"	12	0.228J	30"	860905	"	MARK 78	"	"	60	1.1J	60"	861203	00.00
"	"	"	21	0.47J	"	781209	"	"	7 38 00.2	+31 19 03	12	0.020J	30"	860908	"
"	"	"	25	0.524J	30"	860905	"	0738+313	"	"	25	0.039J	30"	"	"
"	"	"	60	0.929J	60"	"	"	"	"	"	60	0.145J	60"	"	"
"	"	"	60	0.87J	60"	861203	"	"	"	"	100	0.282J	120"	"	"
"	"	"	100	1.110J	120"	860905	"	RAFGL 1163	7 38 11.0	+20 32 42	11	0.3M	10"	830610	07382+2032
"	"	"	1000	1.3JV	55"	780210	"	"	"	"	20	0.0M	10"	"	"
RAFGL 1150	7 32 50.6	+27 00 31	11	-1.2M	10"	830610	07328+2700	AFGL 1163	7 38 14.0	+20 32 42	8.7	0.51M	-	831007	"
AFGL 1151	7 32 59.0	-23 52 42	8.7	-0.54M	-	831007	07329-2352	"	"	"	10.0	0.44M	-	"	"
"	"	"	10.0	-1.06M	-	"	"	"	"	"	11.4	0.27M	-	"	"
"	"	"	11.4	-1.37M	-	"	"	"	"	"	12.6	0.31M	-	"	"
"	"	"	12.6	-1.21M	-	"	"	"	"	"	19.5	-0.04M	-	"	"
"	"	"	19.5	-2.10M	-	"	"	"	"	"	93	1.12J	10"	830201	"
"	"	"	23.0	-2.50M	-	"	"	"	"	"	11	-1.7M	10"	830610	"
RAFGL 1151	7 33 00.0	-23 52 24	11	-1.8M	10"	830610	"	FIRSE 220	7 38 23	-33 25 36	93	1.12J	10"	830201	"
"	"	"	20	-2.4M	10"	"	"	RAFGL 1165S	7 38 36.0	-28 23 18	11	-1.7M	10"	830610	"
"	"	"	27	-2.5M	10"	"	"	U CMI	7 38 36.7	+08 30 12	8.4	1.48C	-	710203	07386+0829
"	"	"	20	-1.2M	10"	"	"	"	"	"	11.0	0.78C	-	"	11.00
RAFGL 6405S	7 33 08.5	+78 23 22	20	-1.2M	10"	"	"	MARK 79	7 38 46.9	+49 55 47	12	0.297J	30"	860905	07388+4955
RAFGL 5236	7 33 09.1	+00 22 02	20	-2.1M	10"	"	07331+0021	"	"	"	25	0.71G	60"	"	00.00
"	"	"	27	-2.3M	10"	"	"	"	"	"	60	1.45G	60"	"	"
RAFGL 4613S	7 33 14.2	-18 39 08	20	-1.5M	10"	"	"	"	"	"	100	2.280J	120"	860905	"
"	"	"	27	-3.2M	10"	"	"	"	"	"	10	-23.8H	V	760401	"
S 307	7 33 21	-18 38 51	12	41J	30"	860703	07333-1838	"	7 38 47.3	+49 55 41	10	0.22J	6"	720901	"
"	"	"	25	93J	30"	"	"	"	"	"	10.6	0.185J	-	781209	"
"	"	"	60	661J	60"	"	"	"	"	"	12	0.321JV	4.5"	851220	"
"	"	"	100	1030J	120"	"	"	"	"	"	21	0.260J	-	781209	"
FIRSE 217	7 33 21	-22 15 18	20	18J	10"	830201	"	"	"	"	25	0.721JV	4.6"	851220	"
"	"	"	93	161J	10"	"	"	"	"	"	60	1.509JV	4.7"	"	"
FIRSE 218	7 33 22	-18 40 42	20	35J	10"	"	"	"	"	"	100	2.732JV	5.0"	"	"
"	"	"	27	124J	10"	"	"	"	"	"	1000	0.7JV	55"	780210	"
"	"	"	40	797J	10"	"	"	DDO 47	7 39 00	+16 55 14	12	0.04J	-	860408	"
"	"	"	93	698J	10"	"	"	"	"	"	25	0.09J	-	"	"
0733+353P15	7 33 40	+35 21 12	12	0.5J	4.5"	840818	07336+3521	"	"	"	60	0.11J	-	"	"
"	"	"	25	1.0J	4.6"	"	"	"	"	"	100	0.47J	-	"	"
"	"	"	60	9.7J	4.7"	"	"	"	"	"	10	4.4M	11"	741009	"
"	"	"	100	16.5J	5.0"	"	"	VV 1-7	7 39 00.9	-18 52 17	10	0.9M	26"	800213	07393-0403
RAFGL 4614S	7 33 47.0	-19 46 06	27	-2.4M	10"	830610	07338-1946	AFGL 1169	7 39 18.5	-04 03 30	8.6	0.7M	10"	830610	11.00
RAFGL 4616S	7 33 52.7	+40 08 20	11	-0.7M	10"	"	07338+4008	"	"	"	10.7	0.5M	26"	"	"
BN GEM	7 34 13.3	+17 01 00	10	3.54M	11"	770504	"	RAFGL 1169	7 39 18.5	-04 03 33	11	0.2M	10"	830610	"
NGC 2419	7 34 48	+39 00	10	4.4M	11"	741110	"	IRC 00161	7 39 21	-04 03 30	8.6	0.9M	-	740705	"
M1-16	7 34 54.9	-09 31 55	10	3.9M	11"	741009	07349-0932	AFGL 1169	7 39 21.0	-04 03 30	8.7	0.86M	-	831007	"
"	7 34 55.3	-09 32 01	12	0.41J	30"	860421	"	"	"	"	10.0	0.52M	-	"	"
"	"	"	25	2.52J	30"	"	"	"	"	"	11.4	0.18M	-	"	"
"	"	"	60	8.84J	60"	"	"	"	"	"	12.6	0.32M	-	"	"
"	"	"	100	7.19J	120"	"	"	NGC 2438	7 39 32.8	-14 36 59	12	0.2J	30"	840923	07395-1437
0735+178	7 35 14.1	+17 49 11	10	0.163J	-	850406	"	"	"	"	25	1.1J	30"	"	"
"	"	"	10	6.46M	6"	831001	"	"	"	"	60	7.4J	60"	"	"
"	"	"	10.5	0.13JV	-	740904	"	"	"	"	100	13J	120"	"	"
"	"	"	10.5	0.350J	-	860510	"	NGC2440 6"NW	7 39 41.2	-18 05 22	9.0	150G	7"	811008	"
P 0735+178	"	"	10.6	0.096JV	-	771203	"	NGC 2440	7 39 42.1	-18 05 26	10	3.9M	11"	741009	07396-1805
0735+178	"	"	12	0.102J	30"	860904	"	"	"	"	10.5	100G	7"	811008	"
"	"	"	20	0.35J	-	850406	"	"	"	"	12	3.4J	30"	840923	"
"	"	"	20	3.81M	6"	831001	"	"	"	"	12.8	100G	7"	811008	"
"	"	"	20.0	0.341V	-	860510	"	"	"	"	18	0.7M	11"	741009	"
P 0735+178	"	"	21	0.26JV	-	771203	"	"	"	"	25	29J	30"	840923	"
0735+178	"	"	25	0.210J	30"	860904	"	"	"	"	37	37J	27"	800604	"
"	"	"	60	0.316J	60"	"	"	"	"	"	52	17200G	V	850411	"
"	"	"	100	0.33J	120"	"	"	"	"	"	60	50J	60"	840923	"
"	"	"	350	1.7J	V	860502	"	"	"	"	70	27J	27"	800604	"
"	"	"	350	1.74J	39"	860904	"	"	"	"	88	4800G	V	850411	"
0735+17	"	"	1000	2.5J	-	800818	"	"	"	"	100	32J	120"	840923	"
0735+178	"	"	1000	2.19J	39"	860904	"	RAFGL 1173	7 39 55.3	-10 45 39	11	0.6M	10"	830610	07399-1045
OL 158	"	"	1000	1.2J	55"	821106	"	FIRSE 221	7 39 57	-14 36 54	20	343J	10"	830201	07399-1435
0735+178	"	"	1000	1.1J	58"	840508	"	"	"	"	27	666J	10"	"	"
"	"	"	1070	0.8J	-	860510	"	"	"	"	93	433J	10"	"	"
"	"	"	1070	0.8J	65"	850406	"	RAFGL 5237	7 39 57.5	-14 36 54	20	-3.7M	10"	830610	"
0735+17	"	"	1670	15.8J	1"	761201	"	"	"	"	27	-5.1M	10"	"	"
FIRSE 219	7 35 52	-32 44 48	20	37J	10"	830201	"	OH231.8+4.2	7 39 58.9	-14 35 44	7.7	S	7.5"	760806	07395-1437
"	"	"	27	91J	10"	"	"	OH0739-14	"	"	8	S	8.5"	811108	"
"	"	"	93	114J	10"	"	"	"	"	"	33	714J	22"	780411	"
IRC+40182	7 36 08	+36 54 42	10.7	0.5M	-	740705	07361+3654	"	"	"	73	426J	30"	"	"
RAFGL 4618S	7 36 41.0	+43 33 30	11	-1.2M	10"	830610	"	S GEM	7 40 02.5	+23 34 07	8.7	1.70M	-	810406	07400+2334
"	"	"	20	-3.2M	10"	"	"	"	"	"	11.4	1.18M	-	"	11.00
ALF CMI	7 36 41.1	+05 21 17	5.0	-0.64C	-	640501	07366+0520	"	"	"	12.6	1.12M	-	"	"
"	"	"	5.0	-0.84M	-	700302	"	"	"	"	19.5	1.20M	-	"	"
"	"	"	8.4	-0.80M	-	710403	"	RAFGL 4627S	7 40 21.0	+44 21 18	11	-1.1M	10"	830610	"
"	"	"	10	-0.70M	-	860212	"	"	"	"	20	-2.5M	10"	"	"
BS 2943	"	"	10	4.96F	5.9"	640201	"	UGC 3995A	7 41 00.8	+29 22 05	10	8.77M	6"	850917	07410+2922
ALF CMI	"	"	10	75J	5.9"	850502	"	UGC 3995B	"	"	10	6.39M	6"	"	

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NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	10.2	-1.19M	-	830216	"	RAFGL 5238	7 50 28.6	-26 16 06	20	-3.0M	10"	830610	07504-2616 0 0 2 1
"	"	"	10.2	-1.19M	-	830216	"	"	"	"	27	-4.0M	10"	"	"
"	"	"	10.2	104J	5.7"	861002	"	FIRSSSE 229	7 50 29	-26 16 06	20	182J	10"	830201	"
"	"	"	10.4	-1.24C	-	640501	"	"	"	"	27	257J	10"	"	"
"	"	"	10.5	109J	6"	830808	"	"	"	"	40	2890J	10"	"	"
"	"	"	10.6	-1.21M	-	850504	"	"	"	"	93	4186JL	10"	"	"
"	"	"	10.8	-1.35M	-	721103	"	RAFGL 4643S	7 50 48.8	-07 54 53	11	-0.2M	10"	830610	07508-0754 1 1 0 0
"	"	"	10.8	-1.30M	-	741009	"	MARK 84	7 51 05.7	+55 50 07	60	1.35J	60"	861203	07511+5550 0 0 0 0
"	"	"	11	-1.33M	-	710403	"	0751+298	7 51 51.0	+29 49 51	12	0.029J	30"	860908	"
"	"	"	11.0	-1.32C	-	710203	"	"	"	"	25	0.074J	30"	"	"
"	"	"	11.0	-1.22M	-	830216	"	"	"	"	60	0.057J	60"	"	"
"	"	"	11.1	-1.31MV	12"	760107	"	"	"	"	100	0.155J	120"	"	"
"	"	"	11.3	-1.33M	-	741009	"	IRC+60184	7 51 55	+57 20 54	8.6	1.2M	-	740705	"
"	"	"	11.4	-1.22M	-	741105	"	"	"	"	10.7	0.1M	-	"	"
"	"	"	11.4	-1.22M	11"	740807	"	MARK 13	7 51 56.8	+60 26 17	60	0.48J	60"	861203	07519+6026 0 0 0 0
"	"	"	12.2	-1.33M	-	721103	"	MARK 382	7 52 03.2	+39 19 07	1570	56J	1"	761201	"
"	"	"	12.5	-1.22M	-	830216	"	0752+258	7 52 34.7	+25 50 36	12	0.040J	30"	860908	"
"	"	"	12.5	-1.22M	-	"	"	"	"	"	25	0.093J	30"	"	"
"	"	"	12.6	-1.19M	-	741105	"	"	"	"	60	0.058J	60"	"	"
"	"	"	12.6	-1.19M	11"	740807	"	RAFGL 4645S	7 52 47.0	-34 42 51	11	0.172J	120"	"	"
"	"	"	12.8	-1.30M	-	741009	"	RAFGL 4646S	7 52 54.2	-30 04 00	20	-1.2M	10"	830610	07528-3442 0 0 0 2
"	"	"	18	-1.3M	-	"	"	RAFGL 1208S	7 52 56.0	+20 06 18	20	-1.1M	10"	"	"
"	"	"	18.0	-0.98M	-	721103	"	RAFGL 1209	7 52 57.0	-36 03 00	20	-4.2M	10"	"	"
"	"	"	19.3	-1.24M	-	830216	"	FIRSSSE 230	7 53 00	-34 44 18	93	79J	10"	830201	"
"	"	"	19.3	-1.24M	-	"	"	FIRSSSE 231	7 53 25	-20 34 12	93	164J	10"	"	"
"	"	"	19.5	-1.24M	-	741105	"	VY CMI	7 53 28	+04 23 03	8.3	-5.0M	-	770608	"
"	"	"	20	30.5J	-	740807	"	"	"	"	10.2	-6.4M	-	"	"
"	"	"	20	-1.30M	9"	840612	"	"	"	"	11.1	-6.5M	-	"	"
"	"	"	20	-1.24M	10"	731104	"	RAFGL 4646S	7 53 38.4	-28 30 55	20	-2.3M	10"	830610	07536-2830 2 2 1 1
"	"	"	20.0	-1.21M	-	721002	"	"	"	"	27	-2.3M	10"	"	"
"	"	"	20.0	-1.21M	-	840101	"	RAFGL 1212S	7 53 46.0	+11 02 06	11	-1.2M	10"	"	"
"	"	"	21	-1.25M	-	840102	"	0754+394	7 54	+39 24	12	0.094J	30"	860908	"
"	"	"	22	-1.3M	-	850504	"	"	"	"	25	0.336J	30"	"	"
"	"	"	22.0	-1.72M	-	741009	"	"	"	"	60	0.140J	60"	"	"
"	"	"	23	-1.24M	-	700302	"	"	"	"	100	0.347J	120"	"	"
AFGL 1183	7 42 15.5	+28 08 55	8.4	-1.3M	11"	800213	"	RAFGL 6407S	7 54 06.9	+79 19 39	11	-0.2M	10"	830610	"
RAFGL 1183	"	"	11	-1.4M	10"	830610	"	RAFGL 4650S	7 54 14.0	+21 27 00	20	-3.7M	10"	"	07542+2127 1 1 0 0
AFGL 1183	"	"	11.2	-1.3M	11"	830610	"	MARK 1206	7 54 21.3	+14 47 37	60	0.72J	60"	861203	07543+1447 0 0 0 0
RAFGL 1183	"	"	20	-1.3M	10"	830610	"	OI 090.4	7 54 22.6	+15 04 39	10.6	0.12JV	10"	771203	"
RAFGL 1184	7 42 19.0	+30 54 00	11	-0.8M	10"	830610	07422+3054 1 1 0 0	RAFGL 5239	7 55 40.6	-20 18 41	20	-2.4M	10"	830610	07556-2017 2 2 1 0
4C 31.30	7 42 30.7	+31 50 16	10	1.170	V	790590	"	BS 3126	7 55 54.5	-58 59 25	8.4	-0.43M	-	760307	07559-5859 2 1 2 2
0742+318	"	"	12	0.033J	30"	860908	"	HD 65750	"	"	8.6	0.45M	15"	740107	"
"	"	"	25	0.065J	30"	"	"	BS 3126	"	"	9.7	-	15"	760307	"
"	"	"	60	0.112J	60"	"	"	HD 65750	"	"	10.5	-0.96M	-	"	"
"	"	"	100	0.141J	120"	"	"	BS 3126	"	"	10.7	-0.91M	15"	740107	"
07425-2416	7 42 32.2	-24 16 54	12	144.6J	30"	860805	07425-2416 0 0 0 1	HD 65750	"	"	12.2	-0.42M	15"	740107	"
"	"	"	25	82.34J	30"	"	"	BS 3126	"	"	12.5	-0.76M	-	760307	"
"	"	"	60	22.41J	60"	"	"	HD 65750	"	"	18	-1.12M	15"	740107	"
"	"	"	100	8.58J	120"	"	"	AP PUP	7 56 00.9	-39 59 14	12	0.352J	30"	860501	07559-3959 0 0 0 0
FIRSSSE 223	7 42 47	-23 59 42	20	20J	10"	830201	"	"	"	"	25	0.248J	30"	"	"
"	"	"	27	69J	10"	"	"	"	"	"	60	0.410J	60"	"	"
"	"	"	40	142J	10"	"	"	"	"	"	100	2.375J	120"	"	"
"	"	"	93	4069J	10"	"	"	RAFGL 4655S	7 56 52.0	-32 26 06	20	0.0M	10"	830610	07568-3226 1 1 0 0
0742+333	7 42 47.0	+33 20 55	12	0.018J	30"	860908	"	RAFGL 6408S	7 58 08.5	-19 35 03	20	-1.9M	10"	"	"
"	"	"	25	0.032J	30"	"	"	0758+120	7 58 14.0	+12 01 57	12	0.051J	30"	860908	"
"	"	"	60	0.024J	60"	"	"	"	"	"	25	0.090J	30"	"	"
"	"	"	100	0.141J	120"	"	"	"	"	"	60	0.076J	60"	"	"
FIRSSSE 224	7 43 00	-19 44 42	93	19J	10"	830201	"	"	"	"	100	0.204J	120"	"	"
MARK 10	7 43 07.4	+61 03 23	10	-23.9H	V	760401	07431+6103 0 0 0 0	RAFGL 4656S	7 58 19.2	-32 34 23	11	-1.3M	10"	830610	07583-3234 1 1 0 0
"	"	"	10	0.11J	6"	720901	"	RAFGL 1215	7 58 28.0	-12 41 54	11	-0.9M	10"	"	07585-1242 2 2 1 0
"	"	"	10.6	0.018J	6"	781209	"	"	"	"	20	-2.3M	10"	"	"
"	"	"	60	0.84J	60"	861203	"	RAFGL 4657S	7 58 36.0	-29 56 00	11	-2.2M	10"	"	07584-2958 1 0 0 0
RAFGL 1186	7 43 13.8	+18 38 01	11	-0.2M	10"	830610	07432+1837 1 0 0 0	AFGL 1216	7 58 40.7	-01 15 09	8.4	0.99M	17"	790401	07586-0115 1 0 0 0
0743-673	7 43 22.9	-67 19 06	12	0.039J	30"	860908	"	RAFGL 1216	"	"	11	1.0M	10"	830610	"
"	"	"	25	0.041J	30"	"	"	AFGL 1216	"	"	11.2	1.00M	17"	790401	"
"	"	"	60	0.066J	60"	"	"	"	"	"	12.5	0.98M	17"	"	"
"	"	"	100	0.245J	120"	"	"	0758+143	7 58 45.1	+14 23 04	12	0.052J	30"	860908	"
NGC 2444	7 43 30.6	+39 09 24	10.50	-0.25J	4.5"	841208	07435+3908 0 0 0 1	"	"	"	25	0.100J	30"	"	"
NGC 2445 KNOT	"	"	10.50	0.068J	4.5"	"	"	"	"	"	60	0.079J	60"	"	"
RAFGL 4077	7 43 33.0	-58 19 36	20	-4.6M	10"	830610	"	"	"	"	100	0.201J	120"	"	"
FIRSSSE 225	7 43 42	-19 48 48	93	21J	10"	830201	"	RAFGL 4658S	7 59 07.0	-31 33 36	11	-1.6M	10"	830610	07595-3139 1 0 0 1
FIRSSSE 226	7 43 49	-19 13 48	93	35J	10"	"	"	AFGL 1218	7 59 39.9	+02 28 24	8.4	1.23M	17"	790401	07596+0228 1 0 0 0
MARK 83	7 44 13.1	+54 20 13	60	0.58J	60"	861203	07442+5420 0 0 0 0	RAFGL 1218	"	"	11	1.3M	10"	830610	"
AFGL 1191	7 44 17.1	+33 32 25	8.4	0.94M	17"	790401	07442+3332 1 0 0 0	AFGL 1218	"	"	11.2	1.33M	17"	790401	"
RAFGL 1191	"	"	11	0.9M	10"	830610	"	"	"	"	12.5	1.20M	17"	"	"
AFGL 1191	"	"	11.2	0.87M	17"	790401	"	MARK 384	8 00 08.4	+23 32 00	60	3.72J	60"	861203	08001+2331 0 0 0 1
RAFGL 1192	7 44 34.0	-26 13 11	11	-1.7M	10"	830610	07445-2613 2 1 0 1	RAFGL 1219S	8 00 13.0	+47 06 06	11	-1.7M	10"	830610	"
"	"	"	20	-1.6M	10"	"	"	CCS 1003	8 00 16.7	-38 03 25	7	S	-	861013	08002-3803 1 1 1 0
RAFGL 4633S	7 44 38.2	-32 10 51	11	-1.4M	10"	"	07446-3210 2 2 1 1	AFGL 1220	8 00 23.8	+36 29 10	8.6				

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	25	16.6J	30"	"	"	MARK 623	8 13 16.1	+26 07 44	60	1.18J	60"	861203	08132+2607 0000
"	"	"	60	3.2J	60"	"	"	RAFGL 4679S	8 13 20.0	+23 35 24	20	-3.0M	10"	830610	"
RAFGL 1232	8 06 25.0	+65 22 24	11	-0.6M	10"	830610	"	BET CNC	8 13 48.2	+09 20 26	10	0.770FV	V	860501	08138+0920 1100
RAFGL 4668S	8 06 46.0	+55 40 48	20	-3.5M	10"	"	"	R CNC	8 13 48.4	+11 52 51	8	"	"	860503	08138+1152 2211
RAFGL 6412S	8 07 06.7	-03 05 36	20	-2.1M	10"	"	"	"	"	"	8.4	-1.94C	"	"	"
CG 30 60N55W	8 07 36	-35 55 02	65	16J	V	840610	"	"	"	"	8.4	-1.94C	"	"	"
CG 30 60S55W	8 07 36	-35 57 02	65	16J	V	"	"	"	"	"	8.4	-1.94CV	"	"	"
CG 30 40"W	8 07 37	-35 56 02	65	15J	V	"	"	"	"	"	8.6	-2.1M	"	"	"
CG 30 60N25W	8 07 38	-35 55 02	65	17J	V	"	"	"	"	"	10.8	-2.3M	"	"	"
CG 30 60S15W	8 07 39	-35 57 02	65	7J	V	"	"	"	"	"	11	-2.55M	"	"	"
CG 30	8 07 40	-35 56 02	65	7J	V	"	"	"	"	"	11	-2.42CV	"	"	"
"	"	"	100	7J	V	817610	"	"	"	"	11.0	-2.56C	"	"	"
CG 30 60N15E	8 07 41	-35 55 02	65	7J	V	"	"	"	"	"	12	293J	30"	860918	"
CG 30 60S25E	8 07 42	-35 57 02	65	14J	V	"	"	"	"	"	12.2	-2.5M	"	"	"
CG 30 40"E	8 07 43	-35 56 02	65	14J	V	"	"	"	"	"	18.0	-2.8M	"	"	"
GAM 2 VEL	8 07 59.3	-47 11 17	8	S	"	850809	08079-4711 110J	RAFGL 1241	8 13 48.5	+11 52 53	8.4	-1.9M	11"	800213	"
"	"	"	12	19.4J	30"	"	"	DDO 50	"	"	8.6	-2.1M	26"	"	"
RAFGL 6413S	8 08 15.3	-03 07 50	27	-2.9M	10"	830610	"	"	"	"	10.7	-2.4M	26"	"	"
NGC 2536	8 08 18	+25 20	10	6.61M	12"	850917	"	"	"	"	11.2	-2.4M	10"	830610	"
VV CNC	8 08 22.9	+19 17 51	5.0	1.36M	"	700302	08083+1917 1100	HO II/A814	"	"	12.2	-2.6M	26"	800213	"
"	"	"	10.2	1.02M	"	"	"	DDO 50	8 14 03.3	+70 52 15	12	0.25J	30"	861211	"
"	"	"	22.0	0.36M	"	"	"	"	"	"	25	0.25J	30"	"	"
RAFGL 1233	8 08 23.0	+19 17 52	11	1.0M	10"	830610	"	"	"	"	60	1.14J	60"	"	"
RAFGL 5241	8 08 25.2	-15 09 59	20	-0.8M	10"	"	08084-1510 1100	"	"	"	100	2.73J	120"	"	"
RAFGL 6414S	8 08 34.9	-02 38 19	27	-3.0M	10"	"	"	FIRSE 236	8 14 07	-35 58 24	93	121J	10"	830201	"
RAFGL 5242	8 08 35.0	-03 18 47	20	-1.8M	10"	"	"	FIRSE 237	8 14 51	-35 17 48	93	142J	10"	"	"
RAFGL 6415S	8 08 46.6	-02 39 30	27	-3.2M	10"	"	"	FIRSE 238	8 15 00	-35 27 06	93	443J	10"	"	"
RAFGL 1235	8 08 51.4	-32 43 08	27	-2.8M	10"	"	08088-3243 2211	RAFGL 5249	8 15 01.6	-31 20 40	20	-0.5M	10"	830610	"
RAFGL 4670S	8 09 11.0	+43 42 42	20	-3.2M	10"	"	"	NGC 2559	8 15 02.4	-27 18 13	100	64J	120"	860120	08150-2718 0012
RAFGL 6416S	8 09 11.3	-03 18 11	20	-1.9M	10"	"	"	AFGL 4082	8 15 12.0	+72 33 55	8.6	1.7M	26"	800213	08152+7233 1000
RAFGL 6417S	8 09 20.6	-03 53 52	27	-2.7M	10"	"	"	RAFGL 4681S	8 15 14.0	+39 37 12	12	-0.6M	10"	830610	"
RAFGL 6418S	8 09 23.3	-04 11 50	27	-2.9M	10"	"	"	0815+035P11	8 15 18.0	+03 31 49	25	0.3J	4.6"	"	"
RAFGL 6419S	8 09 24.1	-03 28 33	20	-1.0M	10"	"	"	"	"	"	60	0.7J	4.7"	"	"
RAFGL 5243	8 09 25.6	-03 41 06	27	-0.8M	10"	"	"	MARK 87	8 15 55.1	+74 08 53	60	1.31J	60"	861203	08159+7409 0000
RAFGL 4671S	8 09 32.0	+44 21 54	20	-2.4M	10"	"	"	FIRSE 239	8 16 01	-35 44 18	20	32J	10"	830201	"
RAFGL 5244	8 09 32.5	-03 11 05	20	-2.3M	10"	"	"	"	"	"	93	216J	10"	"	"
RAFGL 6420S	8 09 34.3	-04 12 54	27	-2.7M	10"	"	"	MARK 386	8 16 52.1	+22 11 07	60	0.73J	60"	861203	08168+2211 0000
RAFGL 6421S	8 09 37.0	-02 26 49	27	-2.6M	10"	"	"	RAFGL 4683S	8 16 54.0	+39 36 18	20	-3.1M	10"	830610	"
RAFGL 5245	8 09 37.1	-03 14 40	20	-1.9M	10"	"	"	RAFGL 5250	8 17 03.7	-21 35 08	20	-3.0M	10"	"	08171-2134 2211
MARK 86	8 09 41.1	+46 08 36	12	-2.8M	10"	861211	08096+4608 0001	FIRSE 240	8 17 04	-21 35 06	20	172J	10"	830201	"
"	"	"	25	0.42J	30"	"	"	"	"	"	27	151J	10"	"	"
"	"	"	60	3.15J	60"	"	"	0818+033P11	8 18 49.8	+03 19 48	12	0.2J	4.5"	840523	08188+0319 0000
RAFGL 5246	8 09 42.1	-02 49 28	20	-1.7M	10"	830610	"	"	"	"	25	0.4J	4.6"	"	"
MARK 86	8 09 43.1	+46 08 33	60	3.15J	60"	861203	08096+4608 0001	V CNC	8 18 52.0	+17 26 41	8.4	1.86C	"	710203	08188+1726 1000
RAFGL 1236S	8 09 51.0	+02 02 30	11	-0.6M	10"	830610	"	"	"	"	8.4	1.86CE	"	710405	"
3C 196	8 09 59.4	+48 22 07	1570	16J	"	761201	"	"	"	"	11.0	1.57C	"	710203	"
HE2-7	8 10 02.4	-48 34 17	12	0.25J	30"	860421	08100-4834 0000	"	"	"	11.0	1.57CE	"	710405	"
"	"	"	25	0.86J	60"	"	"	RAFGL 1244	8 18 54.7	+05 07 06	11	-0.9M	10"	830610	08189+0507 2110
"	"	"	60	2.09J	60"	"	"	FIRSE 241	8 19 03	-36 04 06	20	467J	10"	830201	08189-3602 2233
RAFGL 6422S	8 10 07.3	-02 39 37	10	-1.0M	10"	830610	"	"	"	"	27	825J	10"	"	"
RAFGL 6423S	8 10 08.5	-03 31 45	27	-2.6M	10"	"	"	"	"	"	93	1435JL	10"	"	"
RAFGL 6424S	8 10 13.8	-03 45 19	27	-2.4M	10"	"	"	RAFGL 1247	8 19 36.9	+15 09 11	11	-0.8M	10"	830610	08196+1509 1100
RAFGL 6425S	8 10 17.9	-02 40 41	20	-1.4M	10"	"	"	RAFGL 4684S	8 20 03.5	-25 28 16	20	-1.5M	10"	"	08200-2528 1100
RAFGL 6426S	8 10 20.2	-03 32 53	27	-2.7M	10"	"	"	RAFGL 4685S	8 20 35.0	+18 55 48	20	-3.0M	10"	"	"
AH VEL	8 10 25.5	-46 29 35	12	0.844J	30"	860501	08104-4629 0001	IC 2338	8 20 42	+21 30	10	7.33M	"	850917	08206+2130 0000
"	"	"	25	0.242J	30"	"	"	IC 2339	8 21 23.5	+17 29 40	60	0.69J	60"	861203	08214+1729 0000
"	"	"	60	0.402J	60"	"	"	MARK 387	8 21 54.0	+52 26 30	8.7	1.34MV	"	831007	08218+5226 1000
"	"	"	100	20.05J	120"	"	"	AFGL 1249	"	"	10.0	1.73M	"	"	"
RAFGL 6427S	8 10 28.4	-02 49 41	27	-2.8M	10"	830610	"	RAFGL 1249	"	"	11	1.0M	"	830610	"
RAFGL 6428S	8 10 28.9	-03 04 04	27	-2.6M	10"	"	"	AFGL 1249	"	"	11.4	1.04MV	"	831007	"
AT PUP	8 10 30.7	-36 47 33	12	0.547J	30"	860501	08104-3647 0000	"	"	"	12.6	1.09MV	"	"	"
"	"	"	25	0.248J	30"	"	"	"	"	"	19.5	1.09MV	"	"	"
"	"	"	60	0.455J	60"	"	"	"	"	"	20	1.1M	10"	830610	"
"	"	"	100	4.284J	120"	"	"	RAFGL 1249	8 22 02.2	-08 21 25	20	-2.83M	9"	731104	08220-0821 2210
RAFGL 4081	8 10 42.0	-62 36 42	11	-2.5M	10"	830610	08107-6236 0000	FK HYA	8 22 02.2	-08 21 27	11	-1.8M	10"	830610	"
RAFGL 4673S	8 10 50.0	+45 55 54	20	-2.7M	10"	"	"	RAFGL 1250	"	"	20	-2.7M	10"	"	"
RAFGL 5247	8 10 56.7	-02 35 04	20	-1.9M	10"	"	"	"	"	"	8.7	-0.97M	"	831007	"
RAFGL 5248	8 11 04.5	-33 09 30	20	-2.0M	10"	"	"	"	"	"	10.0	-1.62M	"	"	"
FIRSE 233	8 11 05	-33 09 30	20	-3.4M	10"	830201	"	"	"	"	11.4	-2.19M	"	"	"
"	"	"	27	147J	10"	"	"	"	"	"	12.6	-1.91M	"	"	"
"	"	"	93	30J	10"	"	"	"	"	"	19.5	-2.57M	"	"	"
RS PUP	8 11 08.9	-34 25 35	8.4	4.1M	11"	700906	08111-3425 0011	RAFGL 4689S	8 22 03.0	+28 04 42	11	-1.7M	10"	830610	"
"	"	"	8.6	4.1M	11"	721203	"	BS 3314	8 23 09.7	-03 44 31	12	1.15J	30"	851223	08231-0344 0000
"	"	"	11.0	3.1M	11"	700906	"	0823+033	8 23 13.6	+03 19 16	1000	3.5J	"	800818	"
"	"	"	11.3	3.1M	11"	721203	"	AFGL 1253	8 23 30.5	-04 43 42	8.7	0.12MV	"	831007	08236-0444 1100
"	"	"	12	1.983J	30"	860501	"	"	"	"	10.0	-0.21M	"	"	"
"	"	"	25	0.698J	30"	"	"	"	"	"	11.4	-0.42MV	"	"	"

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NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
H-H46 150S60W	8 24 00.2	-50 53 13	130	12J	V	"	"	"	"	"	25	1.9J	4.6"	"	"
"	"	"	65	15J	V	"	"	"	"	"	60	28J	4.7"	"	"
H-H 46 30N30W	8 24 03.3	-50 50 13	130	20J	V	"	"	"	"	"	100	35J	5.0"	"	"
"	"	"	65	11J	V	"	"	NGC 2623	8 35 25.5	+25 55 51	10.50	0.093J	4.5"	841208	"
H-H 46 30S30W	8 24 03.3	-50 51 13	130	18J	V	"	"	"	"	"	10.50	0.105J	5.5"	"	"
"	"	"	65	14J	V	"	"	"	"	"	60	24J	60"	860605	"
H-H 46 90S30W	8 24 03.3	-50 52 13	130	16J	V	"	"	OH235.3+18.1	8 35 42.9	-10 12 33	8.7	0.18M	5"	850314	"
"	"	"	65	6J	V	"	"	"	"	"	10	-0.99M	5"	"	"
H-H46 60S120W	8 24 03.8	-50 51 43	130	12J	V	"	"	"	"	"	11.4	-1.56M	5"	"	"
"	"	"	65	11J	V	"	"	"	"	"	12.6	-1.46M	5"	"	"
H-H 46 60"N	8 24 06.5	-50 49 43	130	16J	V	"	"	"	"	"	19.5	-3.09M	5"	"	"
"	"	"	65	11J	V	"	"	"	"	"	23	-3.39M	5"	"	"
H-H 46 60"S	8 24 06.5	-50 51 43	130	15J	V	"	"	AFGL 1274	8 35 44.1	-10 16 32	8.4	0.3MV	17"	800213	08357-1013
"	"	"	65	9J	V	"	"	CRL 1274	"	"	8.4	0.2C	18"	761210	"
H-H 46 90N30E	8 24 09.7	-50 49 13	130	10J	V	"	"	RAFGL 1274	"	"	11	-1.4M	10"	830610	"
"	"	"	65	9J	V	"	"	AFGL 1274	"	"	11.2	-0.7MV	17"	800213	"
H-H 46 30N30E	8 24 09.7	-50 50 13	130	10J	V	"	"	CRL 1274	"	"	11.2	-0.8C	18"	761210	"
"	"	"	65	15J	V	"	"	AFGL 1274	"	"	12	62.5J	30"	860918	"
H-H 46 30S30E	8 24 09.7	-50 51 13	130	10J	V	"	"	"	"	"	12.5	-0.7MV	17"	800213	"
"	"	"	65	14J	V	"	"	CRL 1274	"	"	12.5	-0.8C	18"	761210	"
H-H46 120N60E	8 24 12.8	-50 48 43	130	16J	V	"	"	RAFGL 1274	"	"	20	-1.7M	10"	830610	"
"	"	"	65	20J	V	"	"	AFGL 1274	"	"	25	59.2J	30"	860918	"
H-H 46 60N60E	8 24 12.8	-50 49 43	130	14J	V	"	"	RAFGL 1274	"	"	27	-2.2M	10"	830610	"
"	"	"	65	15J	V	"	"	AFGL 1274	"	"	60	10.5J	60"	860918	"
H-H 46 60"E	8 24 12.8	-50 50 43	130	13J	V	"	"	"	"	"	100	2.56J	120"	"	"
"	"	"	65	15J	V	"	"	CRL 1274	8 35 44.6	-10 13 41	5.0	42J	"	760604	"
H-H 46/47 IRS	8 24 16.2	-50 50 43	12	1.0J	30"	840327	"	AFGL 1274	"	"	8.7	0.11MV	"	831007	"
"	"	"	25	8.2J	30"	"	"	CRL 1274	"	"	8.8	110J	"	760604	"
"	"	"	60	34J	60"	"	"	AFGL 1274	"	"	10.0	-0.39MV	"	831007	"
"	"	"	100	78J	120"	"	"	CRL 1274	"	"	10.6	76J	"	760604	"
H-H 46	8 24 16.5	-50 50 43	10	4.44M	8.2"	840610	"	"	"	"	10.6	90J	"	"	"
"	"	"	10	4.63M	13"	"	"	"	"	"	10.8	140J	"	"	"
"	"	"	52	11J	V	"	"	AFGL 1274	"	"	11.4	-1.08MV	"	831007	"
"	"	"	65	12J	V	"	"	CRL 1274	"	"	11.6	100J	"	760604	"
"	"	"	65	12J	V	"	"	"	"	"	12.6	64J	"	"	"
"	"	"	100	28J	V	"	"	AFGL 1274	"	"	12.6	-0.69MV	"	831007	"
"	"	"	130	36J	V	"	"	"	"	"	19.5	-1.53MV	"	"	"
"	"	"	130	36J	V	"	"	"	"	"	23.0	-2.45MV	"	"	"
MARK 88	8 24 18.0	+55 52 34	60	1.27J	60"	861203	08243+5552	RZ CNC	8 36 02.7	+31 58 21	8.6	4.0M	"	731004	"
0824+110	8 24 21.9	+11 02 19	12	0.039J	30"	860908	0000	"	"	"	11.3	3.3M	"	"	"
"	"	"	25	0.067J	30"	"	"	0836+195	8 36 15.0	+19 32 24	12	0.057J	30"	860908	"
"	"	"	60	0.063J	60"	"	"	"	"	"	18	2.4M	"	"	"
"	"	"	100	0.161J	120"	"	"	"	"	"	25	0.124J	30"	"	"
RAFGL 1256S	8 24 34.0	+13 08 54	20	-3.7M	10'	830610	"	"	"	"	60	0.059J	60"	"	"
RAFGL 1257S	8 24 50.0	-27 35 54	11	-2.0M	10'	"	"	"	"	"	100	0.158J	120"	"	"
RAFGL 6435S	8 24 56.7	-26 25 42	20	-1.9M	10'	"	"	FIRSS 244	8 36 38	-27 53 06	93	75J	10"	830201	"
ST LYN	8 25 32.3	+38 49 28	11.0	3.2M	22"	730005	"	ZW 0837+30	8 36 59.5	+29 59 42	12	0.35J	30"	860702	08369+2959
AFGL 4085	8 26 07.6	+60 53 15	8.6	1.2M	26"	800213	08261+6053	"	"	"	25	0.85J	30"	"	0000
"	"	"	10.7	0.1M	26"	"	"	"	"	"	60	0.52J	60"	"	"
RAFGL 4085	"	"	11	0.1M	10'	830610	"	"	"	"	100	1.87J	120"	"	"
MARK 90	8 26 15.7	+52 51 53	60	0.87J	60"	861203	08262+5251	AFGL 1280	8 37 18.5	-09 24 33	8.7	-0.13M	"	831007	08372-0924
RAFGL 6436S	8 26 25.0	-26 29 58	20	-1.8M	10'	830610	0000	RAFGL 1280	"	"	10.0	-0.58M	"	"	2.1 10
HE2-9	8 26 38.9	-39 13 42	12	2.41J	30"	860421	08266-3913	AFGL 1280	"	"	11	-1.0M	10'	830610	"
"	"	"	25	13.89J	30"	"	"	"	"	"	11.4	-1.04M	"	831007	"
"	"	"	60	7.99J	60"	"	"	"	"	"	12.6	-1.00M	"	"	"
"	"	"	100	7.30J	120"	"	"	"	"	"	19.5	-1.20M	"	"	"
FIRSS 242	8 27 13	-28 09 30	93	94J	10'	830201	"	RAFGL 1280	"	"	20	-4.8M	10'	830610	"
AFGL 1258	8 27 13.2	-06 09 01	8.7	-0.78M	"	831007	08272-0609	0837-120	8 37 28.0	-12 03 54	12	0.032J	30"	860908	"
"	"	"	10.0	-0.85M	"	"	2.1 10	"	"	"	25	0.049J	30"	"	"
"	"	"	11.4	-1.02M	"	"	"	"	"	"	60	0.069J	60"	"	"
"	"	"	12.6	-1.13M	"	"	"	"	"	"	100	0.094J	120"	"	"
"	"	"	19.5	-1.34M	"	"	"	RAFGL 4706S	8 37 34.2	+46 00 39	11	-1.0M	10'	830610	08375+4600
"	"	"	23.0	-0.85M	"	"	"	AK HYA	8 37 35.7	-17 07 22	20	-2.48M	9"	731104	08375-1707
CRL 1258	8 27 13.3	-06 09 00	11	80J	"	760605	"	AFGL 1281	8 37 35.7	-17 07 23	8.7	-1.22M	"	831007	2.2 11
RAFGL 1258	"	"	20	-1.5M	10'	"	"	"	"	"	10.0	-1.53M	"	"	"
RAFGL 6437S	8 27 33.1	+76 14 03	20	-1.1M	10'	"	"	RAFGL 1281	"	"	11	-1.8M	10'	830610	"
"	"	"	27	-2.4M	10'	"	"	AFGL 1281	"	"	11.4	-1.84M	"	831007	"
RAFGL 4086	8 27 39.0	-61 14 06	20	-5.1M	10'	"	"	"	"	"	12.6	-1.82M	"	"	"
V CAR	8 27 42.4	-59 57 17	12	0.423J	30"	860501	08277-5957	RAFGL 1281	"	"	19.5	-2.10M	"	"	"
"	"	"	25	0.248J	30"	"	0.001	AFGL 1281	"	"	20	-2.1M	10'	830610	"
"	"	"	60	0.403J	60"	"	"	AFGL 1281	"	"	23.0	-1.99M	"	831007	"
"	"	"	100	14.85J	120"	"	"	PG 0838+770	8 38	+77 00	12	0.03J	30"	830610	"
0827+24	8 27 54.4	+24 21 07	1000	2.4J	10'	800818	"	0838+770	"	"	12	0.034J	30"	860908	"
RAFGL 6438S	8 28 20.3	-07 51 08	27	-3.1M	10'	830610	"	PG 0838+770	"	"	25	0.10J	30"	840333	"
MARK 91	8 28 44.9	+52 46 34	60	4.74J	60"	861203	08287+5246	0838+770	"	"	25	0.103J	30"	860908	"
MARK 15	8 28 48.5	+75 18 36	60	0.59J	60"	"	0001	PG 0838+770	"	"	60	0.22J	60"	840333	"
RAFGL 1264S	8 28 49.0	+24 10 06	11	-0.7M	10'	830610	08291+7518	0838+770	"	"	60	0.174J	60"	860908	"
OJ 049	8 29 10.9	+04 39 51	12	0.224J	30"	860904	08290+2411	0000	"	"	100	0.48J	120"	840333	"
"	"	"	25	0.364J	30"	"	"	"	"	"	100	0.426J	120"	860908	"
"	"	"	60	0.602J	60"	"	"	AFGL 1283	8 39 10.1	+02 22 05	8.6	0.5M	26"	800213	08391+0222
"	"	"	100	0.538J	120"	"	"	"	"	"	10.7	-0.1M	26"	"	2.1 10
MARK 389	8 29 15.4	+22 44 00	60	0.74J	60"	861203	08292+2243	RAFGL 1283	"	"	12.2	-0.5M	10'	830610	"
AS 201	8 29 36	-27 35 10	10	4.9M	11"	741009	08296-2735	AFGL 1283	"	"	8.0	0.71M	"	800213	"
"															

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	18	-1.3M	26"	"	"	"	"	"	1000	4.8JV	V	860502	"
RAFGL 1288	"	"	20	-1.3M	10"	830610	"	"	"	"	1000	8.09J	39"	860904	"
AFGL 1288	8 43 46.0	+01 48 57	8.4	-0.51M	17"	790401	"	"	"	"	1000	0.6J	55"	780210	"
"	"	"	11.2	-1.22M	17"	"	"	"	"	"	1000	3.6J	55"	810103	"
"	"	"	12.5	-1.31M	17"	"	"	"	"	"	1000	3.7JV	55"	821105	"
0844 + 349	8 44	+34 54	12	0.126J	30"	860908	"	"	"	"	1000	4.9J	55"	821106	"
"	"	"	25	0.204J	30"	"	"	"	"	"	1000	2.5JV	58"	840508	"
"	"	"	100	0.163J	60"	"	"	"	"	"	1070	4.6JV	"	860510	"
"	"	"	100	0.294J	120"	"	"	"	"	"	1070	4.0J	65"	850406	"
A30	8 44 03.4	+18 03 46	8.6	4.5M	"	741009	08440 + 1803 0 1 2 1	"	"	"	1670	5.6J	1"	761201	"
"	"	"	10	4.0M	"	"	"	"	"	"	8.4	-0.71C	"	710203	08525 + 1725 2 1 1 0
"	"	"	10	5.0M	4"	"	"	X CNC	8 52 33.9	+17 25 21	8.4	4.71F	"	761005	"
"	"	"	11.3	2.9M	"	"	"	"	"	"	10.8	-0.9M	"	721103	"
ABELL 30	"	"	12	2.0J	30"	840923	"	"	"	"	10.8	2.25F	"	761005	"
A30	"	"	12.8	3.0M	"	741009	"	"	"	"	11.0	-0.92C	"	710203	"
"	"	"	18	0.0M	"	"	"	"	"	"	11.0	2.01F	"	761005	"
"	"	"	18	1.1M	4"	"	"	"	"	"	12.2	-0.8M	"	721103	"
"	"	"	22	-0.7M	"	"	"	"	"	"	12.2	1.38F	"	761005	"
ABELL 30	"	"	25	45J	30"	840923	"	AFGL 1298	8 52 34.0	+17 25 22	8.4	-0.7M	11"	800213	"
A30	"	"	37	48J	27"	800604	"	"	"	"	8.4	-0.87M	17"	790401	"
ABELL 30	"	"	60	104J	60"	840923	"	RAFGL 1298	"	"	11	-0.7M	10"	830610	"
A30	"	"	70	40J	27"	800604	"	AFGL 1298	"	"	11.2	-0.9M	11"	800213	"
ABELL 30	"	"	100	61J	120"	840923	"	"	"	"	11.2	-0.87M	17"	790401	"
AFGL 1289	8 44 07.8	+06 36 12	8.4	1.32M	17"	790401	08441+0636 1 0 0 0	"	"	"	12.5	-0.83M	17"	"	"
RAFGL 1289	"	"	11	1.4M	10"	830610	"	08525 + 1725	8 52 34.2	+17 25 22	12	66.2J	30"	850701	"
AFGL 1289	"	"	11.2	1.41M	17"	790401	"	"	"	"	25	19.5J	30"	"	"
"	"	"	12.5	1.31M	17"	"	"	"	"	"	60	5.8J	60"	"	"
"	"	"	12	1.51J	30"	851223	08443 - 4551 0 0 0 1	"	"	"	100	3.0J	120"	"	"
BS 3487	8 44 19.9	-45 51 27	11	-0.8M	10"	830610	"	RAFGL 4718S	8 52 41.0	+23 00 30	20	-3.0M	10"	830610	"
RAFGL 4714S	8 44 48.0	+49 15 06	11	0.73J	60"	861203	08455 + 4626 0 0 0 0	ZET HYA	8 52 45.0	+06 08 11	5.0	0.42M	"	700302	08527 + 0608 1 0 0 0
MARK 96	8 45 34.0	+46 26 06	20	-3.0M	10"	830610	"	T HYA	8 53 13.7	-08 56 56	8.7	1.62M	"	810406	08532 - 0857 1 0 0 0
RAFGL 1292	8 45 53.0	+18 13 12	10	1.4M	10"	"	"	"	"	"	11.4	1.37M	"	"	"
RAFGL 1293	8 45 54.7	+12 43 57	8.4	1.65M	17"	790401	08459 + 1243 1 0 0 0	"	"	"	12.6	1.39M	"	"	"
AFGL 1293	8 45 54.7	+12 43 58	11.2	1.44M	17"	"	"	VBH 24	8 53 20.6	-43 16 28	11.5	1.8M	13"	770301	"
"	"	"	12.5	1.68M	17"	"	"	NGC 2693	8 53 25.2	+51 32 24	10.2	0.184J	5.7"	861002	"
"	"	"	10	8.90M	6"	850917	"	08538 + 2002	8 53 48.8	+20 02 30	12	44.4J	30"	850701	08538 + 2002 2 1 0 0
NGC 2672	8 46 31.3	+19 15 40	10	8.40M	6"	"	"	"	"	"	25	12.3J	30"	"	"
NGC 2673	8 46 33.7	+19 15 36	10	2.8M	26"	861203	08465 + 6549 0 0 0 0	"	"	"	100	3.0J	120"	"	"
MARK 97	8 46 34.3	+65 49 29	60	1.84J	60"	861203	08465 + 7029 0 0 0 0	T CNC	8 53 48.9	+20 02 28	8.4	-0.56C	"	710203	"
AFGL 4088	8 46 36.5	+70 29 12	8.6	1.7M	26"	800213	"	"	"	"	8.4	4.10F	"	761005	"
"	"	"	10.7	2.2M	10"	830610	"	"	"	"	8.6	-0.4M	"	721103	"
RAFGL 4088	"	"	12.2	1.8M	26"	800213	"	"	"	"	8.6	3.47F	"	761005	"
AFGL 4088	"	"	12	0.040J	30"	860908	"	"	"	"	10.8	-0.5M	"	721103	"
0847 + 190	8 47 38.7	+19 05 03	25	0.089J	30"	"	"	"	"	"	10.8	1.55F	"	761005	"
"	"	"	60	0.054J	60"	"	"	"	"	"	11.0	-0.65C	"	710203	"
"	"	"	100	0.149J	120"	"	"	"	"	"	11.0	1.57F	"	761005	"
MARK 628	8 47 55.9	+29 23 24	60	0.53J	60"	861203	08479 + 2922 0 0 0 0	"	"	"	12.2	-0.5M	"	721103	"
MARK 16	8 47 57.6	+73 22 40	60	0.55J	60"	"	08480 + 7322 0 0 0 0	"	"	"	12.2	-0.5M	"	721103	"
MARK 1414	8 48 00.5	-02 54 43	60	2.47J	60"	"	08480 - 0254 0 0 0 0	"	"	"	12.2	1.05F	"	761005	"
MARK 16	8 48 04.2	+73 22 30	12	0.48J	30"	861211	08480 + 7322 0 0 0 0	AFGL 1301	8 53 48.9	+20 02 30	8.4	-0.6M	11"	800213	"
"	"	"	25	0.25J	30"	"	"	"	"	"	8.4	-0.61M	17"	790401	"
"	"	"	60	0.55J	60"	"	"	RAFGL 1301	"	"	11	-1.3M	10"	830610	"
"	"	"	100	1.19J	120"	"	"	AFGL 1301	"	"	11.2	-0.7M	11"	800213	"
RAFGL 4716S	8 48 23.0	+63 54 12	20	-2.9M	10"	830610	"	"	"	"	11.2	-0.75M	17"	790401	"
NGC 2683	8 49 34.8	+33 36 23	10	0.080J	5.7"	780305	08495 + 3336 0 0 0 1	"	"	"	12.5	-0.61M	17"	"	"
NGC 2681	8 49 57.9	+51 30 13	10	0.091J	5.9"	850502	08500 + 5130 0 0 1 1	BS 3571	8 53 54.9	-60 27 09	12	0.872J	30"	851223	08539 - 6027 0 0 0 0
"	"	"	10.1	6.21M	6"	851212	"	0854 + 515P07	8 54 16	+51 32 12	12	0.2J	4.5"	840218	08542 + 5132 0 0 0 0
"	"	"	20.2	3.38M	6"	"	"	"	"	"	25	0.2J	4.6"	"	"
"	"	"	20.2	4.5M	8"	"	"	"	"	"	60	0.8J	4.7"	"	"
RAFGL 5253	8 50 03.9	-32 55 21	20	-1.4M	10"	830610	08500 - 3254 1 1 1 0	MARK 100	8 54 29.8	+66 39 47	60	1.39J	60"	861203	08544 + 6639 0 0 0 0
"	"	"	27	-2.2M	10"	800610	08502 - 4606 1 1 1 1	0854 + 210P07	8 54 30	+21 00 24	12	0.2J	4.5"	840218	08544 + 2100 0 0 0 0
VE 27	8 50 17.2	-46 06 44	8.8	13.8J	9"	"	"	"	"	"	25	0.3J	4.6"	"	"
"	"	"	9.8	19.9J	9"	"	"	"	"	"	60	0.9J	4.7"	"	"
"	"	"	10	18.4J	9"	"	"	"	"	"	100	1.0J	5.0"	"	"
"	"	"	10.6	21.5J	9"	"	"	"	"	"	8.7	1.6M	13"	770301	"
"	"	"	11.7	19.2J	9"	"	"	"	"	"	11.5	2.1M	13"	"	"
"	"	"	12.7	20.3J	9"	"	"	"	"	"	11.5	2.2M	13"	"	"
"	"	"	20	19.6J	9"	"	"	"	"	"	8.4	-0.47C	"	710203	08553 - 4303 0 0 1 1
"	"	"	20	19.6J	9"	"	"	"	"	"	11.0	-0.91C	"	"	"
ARP 195	8 50 45	+35 20	10.50	0.012J	4.5"	841208	08507 + 3520 0 0 0 0	"	"	"	12	60.1J	30"	850701	"
MARK 391	8 51 32.3	+39 43 40	10.6	0.036J	"	781209	08515 + 3943 0 0 0 0	08555 + 1102	8 55 33.1	+11 02 22	12	60.1J	30"	"	"
"	"	"	60	1.28J	60"	861203	"	"	"	"	25	21.3J	30"	"	"
"	"	"	1570	3.6J	1"	761201	"	"	"	"	60	3.2J	60"	"	"
HE2 - 15	8 51 38.2	-39 52 17	12	0.40J	30"	860421	08516 - 3952 0 0 1 1	"	"	"	100	1.2J	120"	"	"
"	"	"	25	2.61J	30"	"	"	AFGL 1302	8 55 33.1	+11 02 23	8.4	-0.5M	11"	800213	"
"	"	"	60	12.16J	60"	"	"	"	"	"	8.4	-0.39M	17"	790401	"
"	"	"	100	14.91J	120"	"	"	RAFGL 1302	"	"	11	-1.0M	10"	830610	"
NGC 2685	8 51 40.7	+58 55 33	10.1	7.50M	6"	851212	08517 + 5855 0 0 0 0	AFGL 1302	"	"	11.2	-0.9M	11"	800213	"
"	"	"	10.50	0.003J	5.5"	841208	"	"	"	"	11.2	-0.88M	17"	790401	"
"	"	"	12	0.25J	30"	860707	"	"	"	"	12.5	-0.93M	17"	"	"
"	"	"	25	0.25J	30"	"	"	"	"	"	20	-3.0M	10"	830610	"
"	"	"	60	0.40J	60"	"	"	RAFGL 1302							

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NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
UCL 37	8 57 42	-43 35 54	22.9	14.8R	-	751202		IC 2792	9 10 34.1	-42 13 15	12	0.91J	30"	860421	" "
267.8-0.8	8 58	-47 02	100	1.6E5W	-	850324					25	10.48J	30"	"	"
MARK 18	8 58 01.6	+60 20 53	60	2.7E5W	0.5*						60	9.50J	60"	"	"
RHO UMA	8 58 03.9	+67 49 34	155	1.3E5W	0.5*						100	7.98J	120"	"	"
			5.0	2.07J	60"	861203	08580+6020	RAFGL 6443S	9 10 52.0	-07 38 26	27	-3.6M	10"	830610	" "
			6.0	-0.95M	-	700302	08580+6749	0910+403P15	9 10 54	+40 19 12	12	0.6J	4.5"	840818	09108+4019 0 0 1 1
			10.2	-0.40M	-						25	1.6J	4.6"	"	"
			22.0	-2.20M	-						60	9.7J	4.7"	"	"
RAFGL 1304	8 58 03.9	+67 49 35	11	-0.6M	10"	830610					100	16.5J	5.0"	"	"
			20	-2.2M	10"			NGC 2782	9 10 54.0	+40 19 12	5	7.2JV	V	700306	" "
269.0-1.2	9 00	-48 12	83	1.5E5W	0.5*	850324					10	1.1JV	V	"	"
			155	40000W	0.5*						10	0.26J	6"	720901	" "
UCL 35	9 00 05	-47 31 42	100	1.3E5W	-	751202					12	0.51J	30"	860702	" "
MARK 1221	9 00 27.2	+18 27 34	60	0.85J	60"	861203	09004+1827				22	23JV	-	700306	" "
RAFGL 1307	9 00 35.8	+38 56 28	11	-0.6M	10"	830610	09005+3856				25	1.47J	30"	860702	" "
MARK 101	9 01 00.7	+51 48 46	60	0.93J	60"	861203	09010+5148				60	8.32J	60"	"	"
MARK 1224	9 01 48.9	+14 47 40	60	4.35J	60"		09018+1447				100	13.3J	120"	"	"
RAFGL 4725S	9 01 52.0	+52 50 48	20	-3.1M	10"	830610					1570	16J	1"	761201	" "
0902+128P07	9 02 33	+12 53 42	12	0.4J	4.5"	840218	09025+1253	0910+234P07	9 10 58	+23 29 48	12	0.2J	4.5"	840218	09109+2329 0 0 0 0
			25	0.3J	4.6"						25	0.3J	4.6"	"	"
			60	0.5J	4.7"						60	0.8J	4.7"	"	"
			100	0.7J	5.0"						100	2.5J	5.0"	"	"
FIRSE 246	9 03 07	-05 36 12	93	49J	10"	830201		ANON 2	9 11 10.8	-10 07 05	60	7.3J	60"	860127	09111-1007 0 0 1 1
RAFGL 4726S	9 03 20.5	+05 17 36	20	-2.9M	10"	830610	09033+0517	1 0 0 0			100	10.1J	120"	"	"
0904+210P07	9 04 09	+21 00 12	12	0.4J	4.5"	840218		RAFGL 5254	9 11 40.5	-24 39 06	20	-3.8M	10"	830610	09116-2439 3 2 2 1
			25	0.3J	4.6"						27	-4.3M	10"	"	"
			60	0.5J	4.7"			MARK 103	9 11 41.9	+67 57 59	60	1.04J	60"	861203	09117+6757 0 0 0 0
			100	1.1J	5.0"			MARK 1228	9 12 13.1	+19 54 19	60	0.69J	60"	"	09122+1954 0 0 0 0
RAFGL 4728S	9 04 26.0	+37 22 54	20	-3.4M	10"	830610	09044+6924	1 0 0 0	9 12 27.0	+09 49 12	11	-0.7M	10"	830610	" "
RAFGL 1320	9 04 30.0	+69 24 48	20	-1.6M	10"		09053+5148	0 0 0 0	9 12 39.6	-69 30 12	12	9.95J	30"	851223	09126-6930 1 0 0 0
15 UMA	9 05 21.3	+51 48 27	8.7	3.81M	11"	740807		RAFGL 4735S	9 12 42.0	+23 40 38	20	-3.0M	10"	830610	" "
			10	3.66M	11"			B2 0912+29	9 12 53.5	+29 45 56	10.5	0.044J	60"	740904	" "
			11.4	3.53M	11"			MARK 19	9 12 53.5	+59 58 53	60	0.56J	60"	861203	09129+5958 0 0 0 0
09057+1325	9 05 42.1	+13 25 23	12	78.6J	30"	850701	09057+1325	2 1 1 0	9 12 57.3	+81 07 29	20	-1.4M	10"	830610	" "
			25	33.7J	30"			RAFGL 6444S	9 13 03.7	+21 08 15	60	1.35J	60"	861203	09130+2108 0 0 0 0
			60	6.5J	60"			MARK 1229	9 13 03.7	+21 08 15	20	0.2J	30"	840923	09140-3625 0 0 0 0
			100	3.7J	120"			NGC 2818	9 13 59.9	-36 24 59	12	1.0J	30"	"	"
RAFGL 1321	9 05 42.1	+13 25 26	11	-1.5M	10"	830610					25	2.5J	60"	"	"
LAM VEL	9 06 09.3	-43 13 48	8.4	1.65M	10"	730002					100	3.4J	120"	"	"
			10.2	-1.73M	-			0914+422P15	9 14 10	+42 12 30	12	0.8J	4.5"	840818	09141+4212 0 0 1 1
			11.2	-1.78M	-						25	3.3J	4.6"	"	"
ANON 1	9 06 11.4	-12 48 45	60	3.6J	60"	860127	09061-1248	0 0 0 1			60	2.6J	4.7"	"	"
			100	5.3J	120"						100	35J	5.0"	"	"
RAFGL 1322S	9 06 37.0	+03 34 12	11	-1.7M	10"	830610		RAFGL 1337S	9 14 10.0	+37 38 00	20	-2.6M	10"	830610	" "
IC 2448	9 06 37.7	-69 44 20	12	0.62J	30"	860421	09066-6944	0 0 1 0	9 14 10.5	+25 38 21	60	1.12J	60"	861203	09141+2538 0 0 0 0
			25	4.12J	30"			MARK 1230	9 15 08	+51 09 36	12	0.2J	4.5"	840218	09151+5109 0 0 0 0
			60	4.84J	60"			0915+511P07			25	0.2J	4.6"	"	"
			100	2.54J	120"						60	0.5J	4.7"	"	"
BG VEL	9 06 39.0	-51 13 59	12	0.620J	30"	860501	09066-5113	0 0 0 1			100	1.3J	5.0"	"	"
			25	0.266J	30"			MARK 704	9 15 39.5	+16 30 59	60	0.47J	60"	861203	09156+1631 0 0 0 0
			60	3.779J	60"			MARK 394	9 16 07.0	+26 28 50	60	1.28J	60"	"	09160+2628 0 0 0 0
			100	28.91J	120"			RAFGL 5255	9 16 07.9	-32 50 48	20	-0.9M	10"	830610	" "
PG 0906+48	9 06 45.1	+48 25 56	10	1.55Q	V	790509		MARK 106	9 16 18.4	+55 34 21	1570	54J	1"	761201	" "
PG 0906+484			10	0.042J	6"	820404		RAFGL 4740S	9 16 46.0	+42 58 18	20	-3.5M	10"	830610	" "
			12	0.04J	30"	840333		MARK 107	9 16 59.6	+71 45 22	60	0.68J	60"	861203	09170+7145 0 0 0 0
0906+48			12	0.040J	30"	860905		MARK 20			60	0.68J	60"	"	"
0906+484			12	0.039J	30"	860908		NGC 2814	9 17 05.7	+64 28 03	12	0.42J	30"	861211	09170+6428 0 0 0 0
PG 0906+484			20	0.060J	6"	820404					25	0.20J	30"	"	"
			25	0.09J	30"	840333					60	1.19J	60"	"	"
0906+48			25	0.089J	30"	860905					100	2.83J	120"	"	"
0906+484			25	0.087J	30"	860908		MARK 1231	9 17 06.9	-10 17 25	60	1.17J	60"	861203	09171-1017 0 0 0 0
PG 0906+484			60	0.19J	60"	840333		RAFGL 4741S	9 17 15.0	+45 25 30	60	-3.0M	10"	830610	" "
0906+48			60	0.190J	60"	860905		MARK 108	9 17 43.2	+64 28 14	12	0.25J	30"	861211	09177+6428 0 0 0 1
0906+484			60	0.172J	60"	860908					25	0.33J	30"	"	"
PG 0906+484			100	0.34J	120"	840333					60	3.33J	60"	"	"
0906+48			100	0.340J	120"	860905					100	9.49J	120"	"	"
0906+484			100	0.291J	120"	860908		RAFGL 1340S	9 17 56.0	+06 55 00	20	-3.2M	10"	830610	" "
PG 0906+48			962	0.6J	65"	850304		09180+3436	9 18 00.7	+34 36 17	12	60.0J	30"	850701	09180+3436 2 1 0 0
AFGL 1323	9 06 55.9	+25 26 59	8.6	-0.3M	26"	800213	09069+2527	2 1 1 0			25	13.9J	30"	"	"
			10.7	-0.9M	26"						60	2.3J	60"	"	"
RAFGL 1323			11	-1.1M	10"	830610		RAFGL 1341	9 18 00.9	+34 36 19	11	-1.1M	10"	830610	" "
AFGL 1323			12.2	-0.9M	26"	800213					20	-2.4M	10"	"	"
			18	-1.3M	26"			AFGL 1344	9 18 03.9	+56 54 45	8.6	-0.3M	26"	800213	09180+5654 1 1 0 0
RAFGL 1323			20	-2.9M	10"	830610					10.7	-0.2M	26"	"	"
09069+2527	9 06 57.9	+25 27 06	12	56.5J	30"	850701		RAFGL 1344			11	-0.5M	10"	830610	" "
			25	24.4J	30"			AFGL 1344			12.2	-0.3M	26"	800213	" "
			60	4.4J	60"			09180+5654	9 18 04.4	+56 54 43	12	29.1J	30"	850701	" "
			100	1.9J	120"						25	7.8J	30"	"	"
09076+3110	9 07 37.7	+31 10 04	12	404J	30"		09076+3110	2 2 1 1			60	1.3J	60"	"	"
			25	154J	30"						100	1.0J	120		

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	60	19J	60"	"	"	"	"	"	40	4.6J	50"	841001	"
"	"	"	100	10J	120"	"	"	"	"	"	50	17.1J	50"	"	"
0920+023P07	9 20 05	+02 19 36	12	0.3J	4.5"	840218	09200+0219	0000	"	"	83	4.6J	30"	800108	"
"	"	"	25	0.3J	4.6"	"	"	"	"	"	100	29.2J	50"	841001	"
"	"	"	60	0.6J	4.7"	"	"	"	"	"	160	29.8J	50"	"	"
"	"	"	100	1.1J	5.0"	"	"	"	"	"	1570	38J	1'	761201	"
WY VEL	9 20 20.9	-52 20 59	8.6	1.56M	-	720202	09203-5220	2.2 1.7	9 29 19.9	+21 43 24	12	0.86J	30"	860702	"
"	"	"	10.7	2.68M	-	"	"	"	"	"	25	2.34J	30"	"	"
"	"	"	12.2	2.55M	-	"	"	"	"	"	60	28.0J	60"	860516	"
"	"	"	18	3.2M	-	"	"	"	"	"	60	27.9J	60"	860702	"
V VEL	9 20 45.3	-55 44 46	12	0.344J	30"	860501	09207-5544	0.001	"	"	100	103J	120"	860130	"
"	"	"	25	0.248J	30"	"	"	"	"	"	100	103J	120"	860702	"
"	"	"	60	0.490J	60"	"	"	"	9 29 20	+21 43 14	1000	1.5J	3.9"	840815	"
"	"	"	100	5.790J	120"	"	"	"	"	"	12	4J	30"	860915	"
RAFGL 1349S	9 20 48.0	+21 35 18	20	-3.2M	10"	830610	"	"	"	"	25	8J	30"	"	"
MARK 110	9 21 44.4	+52 30 14	1570	43J	1'	761201	"	"	"	"	60	45J	60"	"	"
RCW 42	9 22 45.5	-51 46 27	8.8	-16.1R	22"	760910	09227-5146	2.3 4.4	"	"	100	75J	120"	"	"
"	"	"	9.8	-16.1R	22"	"	"	"	"	"	1300	1.5J	90"	"	"
"	"	"	10	-16.0R	22"	"	"	"	9 29 20.2	+21 43 20	10	0.43E	6"	850319	"
"	"	"	10	-24.4L	22"	770503	"	"	9 30	+54 30	100	2E5X	.56"	701104	"
"	"	"	10.6	-16.0R	22"	760910	"	"	9 30 30.0	+55 27 49	10.1	0.030J	5.9"	860909	"
"	"	"	11.7	-16.0R	22"	"	"	"	"	"	25	0.16J	30"	860416	"
"	"	"	12.6	-16.0R	22"	"	"	"	"	"	60	0.21J	60"	"	"
"	"	"	20	-23.7L	22"	770503	"	"	"	"	100	0.75J	120"	"	"
RAFGL 4093	9 22 46.0	-57 26 30	11	-2.4M	10"	830610	"	"	9 30 32.3	+20 04 47	11.3	2.5M	-	721203	"
MBM30 PEAK2	9 22 49.4	+69 39 04	12	4B	30"	860709	"	"	9 30 59.2	-62 34 01	10	-2.66M	9"	790804	09309-6234
"	"	"	25	5B	30"	"	"	"	"	"	11	-2.5M	10"	830610	2.2 1.1
"	"	"	60	11B	60"	"	"	"	"	"	20	-3.20M	-	821005	"
"	"	"	100	67B	120"	"	"	"	"	"	20	-3.20M	9"	790804	"
RAFGL 6445S	9 22 57.7	-26 51 34	20	-1.5M	10"	830610	"	"	"	"	20	-3.7M	10"	830610	"
MARK 399	9 23 04.9	+35 06 47	60	1.02J	60"	861203	09231+3506	0.000	9 31 05.5	+10 22 30	10	0.057J	5"	860212	"
MARK 400	9 23 12.2	+19 36 03	60	1.22J	60"	"	09232+1935	0.000	"	"	10.1	7.70M	6"	851212	"
"	9 23 13.1	+19 35 57	12	0.25J	30"	861211	"	"	9 31 36.6	+00 27 55	60	2.79J	60"	861203	09316+0027
"	"	"	25	0.31J	30"	"	"	"	9 32 04.7	+61 34 37	12	0.32J	30"	860702	0000
"	"	"	60	1.22J	60"	"	"	"	"	"	25	1.05J	30"	"	"
"	"	"	100	2.32J	120"	"	"	"	"	"	60	11.9J	60"	"	"
MARK 705	9 23 20.0	+12 57 03	60	0.67J	60"	861203	09233+1256	0.000	"	"	100	19.5J	120"	"	"
MARK 111	9 23 30.2	+68 37 43	60	2.82J	60"	"	09235+6837	0.001	9 32 07.8	-29 41 57	20	-1.2M	10"	830610	"
IRC-20188	9 23 34	-23 48 00	8.4	-0.2CV	-	760610	09235-2347	2.1 1.1	9 33 06.9	-14 28 02	6.3	-1.10J	-	790402	09331-1428
"	"	"	11.2	-1.3CV	-	"	"	"	"	"	20	-1.35M	-	821005	"
"	"	"	12.5	-1.2CV	-	"	"	"	9 33 06.9	-14 28 04	20	-1.8M	10"	830610	"
RAFGL 5257	9 23 34.0	-23 47 56	11	-1.3M	10"	830610	"	"	9 33 28.7	-29 45 48	27	-3.3M	10"	"	"
"	"	"	20	-2.7M	10"	"	"	"	9 33 45.1	+31 23 13	8.7	1.33M	-	831007	09337+3123
"	"	"	27	-2.2M	10"	"	"	"	"	"	10.0	1.30M	-	"	100.0
4C 39.25	9 23 55.3	+39 15 23	12	0.030J	30"	860904	"	"	"	"	11	-0.6M	10"	830610	"
0923+392	"	"	12	0.015J	30"	860908	"	"	"	"	11.4	1.27M	-	831007	"
4C 39.25	"	"	25	0.050J	30"	860904	"	"	"	"	12.6	1.38M	-	"	"
0923+392	"	"	25	0.026J	30"	860908	"	"	"	"	19.5	1.49M	-	"	"
4C 39.25	"	"	60	0.045J	60"	860904	"	"	9 34 53.0	+11 55 00	11	-1.0M	10"	830610	"
0923+392	"	"	60	0.027J	60"	860908	"	"	"	"	10.50	0.010J	5.5"	841208	"
4C 39.25	"	"	100	0.139J	120"	860904	"	"	9 35 50.9	+04 52 34	20	-3.6M	10"	830610	09358+0452
0923+392	"	"	1000	0.080J	120"	860908	"	"	9 36	+71	1670	20.2J	1'	761201	100.0
4C 39.25	"	"	1000	2.0J	55"	821106	"	"	9 36 50.9	+36 07 35	10.2	7.2M	6"	840516	"
MBM30 PEAK1	9 24 42.1	+70 45 10	12	4B	30"	860709	"	"	9 36 56.3	-30 44 52	20	-0.8M	10"	830610	"
"	"	"	25	3B	30"	"	"	"	"	"	27	-3.2M	10"	"	"
"	"	"	60	12B	60"	"	"	"	9 37 09.8	+48 33 53	60	0.56J	60"	861203	09371+4833
"	"	"	100	85B	120"	"	"	"	9 37 18.2	-00 54 54	8.7	0.96M	-	831007	0000
ALF HYA	9 25 07.8	-08 26 28	8.4	-1.24M	-	730002	09251-0826	2.1 1.0	"	"	10.0	0.93M	-	831007	09372-0054
AFGL 1353	"	"	8.7	-1.23M	-	831007	"	"	"	"	11	0.9M	10"	830610	"
ALF HYA	"	"	10	2.05F	V	660501	"	"	"	"	11.4	0.85M	-	831007	"
AFGL 1353	"	"	10.0	-1.32M	-	831007	"	"	"	"	12	4.49J	30"	860421	09373-5951
ALF HYA	"	"	10.2	-1.30M	-	730002	"	"	9 37 20.7	-59 51 55	25	26.64J	30"	"	0.1 1.1
"	"	"	10.6	-1.42M	-	850504	"	"	"	"	60	15.37J	60"	"	"
RAFGL 1353	"	"	11	-1.2M	10"	830610	"	"	"	"	100	5.36J	120"	"	"
ALF HYA	"	"	11.2	-1.26M	-	730002	"	"	"	"	8	S	5.3"	820715	"
AFGL 1353	"	"	11.4	-1.18M	-	831007	"	"	9 37 20.9	-59 51 52	8.8	1.69J	9"	800610	"
"	"	"	12.6	-1.45M	-	"	"	"	"	"	9.0	1300G	7"	811008	"
"	"	"	19.5	-1.19M	-	"	"	"	"	"	9.8	1.11J	9"	800610	"
RAFGL 1353	"	"	20	-1.5M	10"	830610	"	"	"	"	10	2.93J	9"	"	"
ALF HYA	"	"	21	-1.47M	-	850504	"	"	"	"	10.5	3600G	7"	811008	"
RAFGL 6446S	9 25 25.4	+75 29 27	11	-0.4M	10"	830610	"	"	"	"	10.6	2.88J	9"	800610	"
"	"	"	20	-1.0M	10"	"	"	"	"	"	11.7	3.24J	9"	"	"
AFGL 1354	9 25 29.8	+36 22 45	8.7	0.74M	-	831007	09254+3622	1.1 0.0	"	"	12.7	4.28J	9"	"	"
"	"	"	10.0	0.83M	-	"	"	"	"	"	12.8	180G	7"	811008	"
RAFGL 1354	"	"	11	0.3M	10"	830610	"	"	"	"	20	29.7J	60"	800610	"
AFGL 1354	"	"	11.4	0.34M	-	831007	"	"	9 38 00.3	+03 48 17	60	0.76J	60"	861203	09380+0348
"	"	"	12.6	0.34M	-	"	"	"	9 38 11.0	+19 27 00	20	-3.1M	10"	830610	0000
NGC 2899	9 25 31.0	-55 53 17	12	0.3J	30"	840923	09255-5553	0.0 1.1	9 38 31.8	+11 59 13	962	0.6J	65"	850304	"
"	"	"	25	1.6J	30"	"	"	"	9 38 53.8	+48 14 28	60	0.90J	60"	861203	09388+4814
"	"	"	60	5.9J	60"	"	"	"	9 39 00.0	-23 21 47	8.7	3.67M	11"	740807	09389-2321
"	"	"	100	14J	120"	"	"	"	"	"	10	3.58M	11"	"	0.0 0.0
IW CAR	9 25 42.9	-63 24 42	8.6	-0.57M	5"	721205	09256-6324	2.2 1.1	"	"	11.4	3.17M	11"	"	"
"	"	"	10.5	-1.02M	5"	"	"	"	9 39 24.7	-49 09 04	8	S	3.5"	820715	09394-4909
"	"	"	11.3	-1.33M	5										

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NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
09417+4210	9 41 46.7	+42 10 50	12.5	0.96M	17"	"	"	"	"	"	20	-5.5M	-	721203	"
"	"	"	12	0.43J	30"	860702	09417+4210	0000	"	"	20	-4.90M	-	821005	"
"	"	"	25	0.25J	30"	"	"	"	"	"	20	-5.11M	9"	731104	"
"	"	"	60	0.66J	60"	"	"	"	"	"	20	-5.09M	10"	721002	"
"	"	"	100	1.00J	120"	"	"	"	"	"	20	618J	15"	800510	"
HE2-36	9 41 49.9	-57 03 03	12	0.48J	30"	860421	09418-5703	0011	"	"	21	-5.03M	1"	721005	"
"	"	"	25	4.87J	30"	"	"	"	"	"	22.0	-5.03M	-	700302	"
"	"	"	60	5.85J	60"	"	"	"	"	"	25	-4.85M	-	821005	"
"	"	"	100	8.57J	120"	"	"	"	"	"	30	520J	15"	800510	"
09425+3444	9 42 34.4	+34 44 35	12	354J	30"	850701	09425+3444	2.211	"	"	33	-4.93M	-	821005	"
"	"	"	25	129J	30"	"	"	"	"	"	8.4	-3.9M	11"	800213	"
"	"	"	60	19.5J	60"	"	"	"	"	"	8.6	-3.7M	26"	800213	"
"	"	"	100	7.0J	120"	"	"	"	"	"	10.7	-4.2M	26"	"	"
AFGL 1376	9 42 34.7	+34 44 34	8.4	-2.1M	11"	800213	"	"	"	"	11	-4.2M	10"	830610	"
"	"	"	8.4	-1.95M	17"	790401	"	"	"	"	11.2	-4.6M	11"	800213	"
RAFGL 1376	"	"	11	-2.8M	10"	830610	"	"	"	"	11.2	-4.41M	17"	790401	"
AFGL 1376	"	"	11.2	-2.8M	11"	800213	"	"	"	"	12	2161J	30"	860918	"
"	"	"	11.2	-2.72M	17"	790401	"	"	"	"	12.2	-4.4M	26"	800213	"
"	"	"	12.5	-2.84M	17"	"	"	"	"	"	12.5	-4.57M	17"	790401	"
RAFGL 1376	"	"	20	-3.3M	10"	830610	"	"	"	"	18	-5.0M	26"	800213	"
R LMI	9 42 35.0	+34 44 18	6.3	600J	-	790402	"	"	"	"	20	-5.1M	10"	830610	"
"	"	"	8	S	-	860505	"	"	"	"	25	654J	30"	860918	"
"	"	"	8.4	-2.10C	-	710203	"	"	"	"	60	114J	60"	"	"
"	"	"	8.4	-2.15M	-	710403	"	"	"	"	100	38.5J	120"	"	"
"	"	"	8.4	-1.99CV	-	750104	"	"	"	"	12	0.58J	30"	861211	09451+3307
"	"	"	8.6	-2.2M	-	721103	"	"	"	"	25	0.29J	30"	"	0000
"	"	"	10.8	-3.0M	-	"	"	"	"	"	60	9.5J	4.7"	"	"
"	"	"	11	-2.83M	-	710403	"	"	"	"	100	3J	5.0"	"	"
"	"	"	11	-2.77CV	-	750104	"	"	"	"	12	0.58J	30"	861211	09451+3307
"	"	"	11.0	-2.82C	-	710203	"	"	"	"	25	0.46J	69"	"	"
"	"	"	12	4.26J	30"	860518	"	"	"	"	60	1.08J	120"	"	"
"	"	"	12.2	-2.8M	-	721103	"	"	"	"	100	0.46J	60"	861203	"
"	"	"	18.0	-3.2M	-	"	"	"	"	"	1570	17J	1"	761201	"
"	"	"	20	-3.44M	9"	731104	"	"	"	9 45 07.6	+33 06 54	60	0.46J	60"	861203
"	"	"	25	176J	30"	860918	"	"	"	9 45 07.8	+07 39 09	1570	17J	1"	761201
"	"	"	60	25.6J	60"	"	"	"	"	9 45 14.2	+13 30 40	12	41207J	30"	850701
"	"	"	100	7.59J	120"	"	"	"	"	"	"	25	1800J	30"	09452+1330
IRC-20197	9 42 56	-21 48 06	8.4	-0.4CV	-	760610	09429-2148	3.221	"	"	60	4375J	60"	"	"
"	"	"	10	-2.0ME	-	740408	"	"	"	"	100	846J	120"	"	"
"	"	"	10.1	-2.11C	-	720001	"	"	"	9 45 14.8	+13 30 41	10.1	-7.4M	-	691201
"	"	"	11.2	-1.7CV	-	760610	"	"	"	"	"	12	47530J	30"	860918
"	"	"	12.5	-1.5CV	-	"	"	"	"	"	16	S	30"	810806	"
"	"	"	19.5	-5.51C	-	720001	"	"	"	"	19.5	-9.1M	-	691201	"
RAFGL 5259	9 42 56.0	-21 48 06	11	-1.9M	10"	830610	"	"	"	"	21	23500J	1.2"	850209	"
"	"	"	20	-3.7M	10"	"	"	"	"	"	21	D	1.2"	"	"
"	"	"	27	-4.0M	10"	"	"	"	"	"	25	23070J	30"	860918	"
MARK 1424	9 42 56.4	+57 20 55	60	1.71J	60"	861203	09429+5721	1.100	"	"	42	6400J	1.2"	850209	"
09429+5721	9 43 00.0	+57 21 33	12	28.8J	30"	850701	"	"	"	"	50	D	46"	860503	"
"	"	"	25	7.4J	30"	"	"	"	"	"	60	5652J	60"	860918	"
"	"	"	60	1.3J	60"	"	"	"	"	"	100	2400J	1.2"	850209	"
"	"	"	100	1.0J	120"	"	"	"	"	"	135	600J	46"	860503	"
AFGL 1378	9 43 00.1	+57 21 32	8.4	0.03M	17"	790401	"	"	"	"	5	D	1.2"	751103	"
RAFGL 1378	"	"	11	-0.6M	10"	830610	"	"	"	9 45 18	+13 30 36	13	S	30"	700302
AFGL 1378	"	"	11.2	-0.03M	17"	790401	"	"	"	"	5.0	-4.53M	-	760608	"
"	"	"	12.5	-0.02M	17"	"	"	"	"	"	5.0	P	-	800103	"
NGC 2976	9 43 10.0	+68 08 43	1670	16.1J	1"	761201	09431+6809	0.011	"	"	7	-4.7MV	S	10"	740303
MARK 122	9 43 14.5	+73 11 50	60	1.07J	60"	861203	09431+7311	0.000	"	"	8.3	-7.5M	-	770608	"
NGC 2992	9 43 18.4	-14 05 48	8	S	4.3"	850307	09432-1405	0.011	"	"	8.4	-6.60M	-	710403	"
"	"	"	8.3	6.45M	7.5"	820311	"	"	"	"	8.4	P	-	760608	"
"	"	"	9.4	5.64M	7.5"	"	"	"	"	"	8.4	-7.1CV	-	760610	"
"	"	"	10	.0065F	4.3"	850307	"	"	"	"	8.4	-7.2MV	-	800103	"
"	"	"	10.3	5.58M	7.5"	820311	"	"	"	"	8.6	-6.6M	-	721103	"
"	"	"	10.50	0.255J	4.5"	841208	"	"	"	"	8.6	1150F	-	761005	"
"	"	"	12.0	5.02M	7.5"	820311	"	"	"	"	8.6	-7.2MV	20"	741201	"
"	"	"	60	6.8J	60"	860605	"	"	"	"	10.2	P	-	728033	"
NGC 2993	9 43 24.2	-14 08 13	10	2.21J	7.5"	861126	09434-1408	0.011	"	"	10.2	-7.18M	-	700302	"
"	"	"	10.50	0.043J	4.5"	841208	"	"	"	"	10.2	-7.9M	-	770608	"
NGC 2997	9 43 27.4	-30 57 35	10	0.020J	5.9"	850502	"	"	"	"	10.2	-7.8MV	-	800103	"
AFGL 1379	9 43 31.8	+06 56 25	8.4	1.46M	17"	790401	09435+0656	1.000	"	"	10.2	-7.24MV	10"	720103	"
RAFGL 1379	"	"	11	1.4M	10"	830610	"	"	"	"	10.7	-7.8MV	20"	741201	"
AFGL 1379	"	"	11.2	1.35M	17"	790401	"	"	"	"	10.8	-7.3M	-	721103	"
"	"	"	12.5	1.31M	17"	"	"	"	"	"	10.8	804F	-	761005	"
L CAR	9 43 52.3	-62 16 35	12	17.60J	30"	860501	09438-6216	1.001	"	"	11	-7.34M	-	710403	"
"	"	"	25	4.297J	30"	"	"	"	"	"	11	D	-	790608	"
"	"	"	60	0.890J	60"	"	"	"	"	"	11.0	P	-	760608	"
"	"	"	100	10.01J	120"	"	"	"	"	"	11.1	-7.8M	-	770608	"
4C 04.33	9 44 02.1	+04 32 45	12	0.25J	30"	860702	09440+0432	0.000	"	"	11.1	-7.6MV	-	800103	"
"	"	"	25	0.68J	30"	"	"	"	"	"	11.2	-7.7CV	-	760610	"
"	"	"	60	1.18J	60"	"	"	"	"	"	12.2	-7.6M	-	721103	"
"	"	"	100	1.36J	120"	"	"	"	"	"	12.2	777F	-	761005	"
RAFGL 4755S	9 44 24.0	+05 55 54	11	-1.2M	10"	830610	"	"	"	"	12.2	-8.1MV	20"	741201	"
MARK 1425	9 44 33.5	+54 14 50	60	1.00J	60"	861203	09445+5414	0.000	"	"	12.5	-7.9CV	-	760610	"
0944-478P13	9 44 51	-47 48 00	12	38J	4.5"	840813	09448-4748	1.110	"	"	12.5	-8.0MV	-	800103	"
"	"	"	25	46J	4.7"	"	"	"	"	"	12.6	P	-	760608	"
"	"	"	60	11J	4J	"	"	"	"	"	16	S	-	850310	"
"	"	"	100	4J	5.0"	"	"	"	"	"	18	-8.4MV	20"	741201	"
09448+1139	9 44 52.1	+11 39 41	12	1625J	30"	850701	09448+1139	3.321	"	"	18	-8.1M	-	721103	"
"															

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	
"	"	"	11.6	-7.52M	8.5"	840106	"	"	"	"	88.4	26X	75"	791008	"	
"	"	"	12.2	-7.9MV	26"	800213	"	"	"	"	41	625J	50"	800108	"	
"	"	"	12.5	-7.5MV	17"	"	"	NGC 3034	"	"	47	1400J	2"	730602	"	
"	"	"	18	-8.7M	8.5"	"	"	"	"	"	50	997.0J	50"	841001	"	
RAFGL 1381	"	"	18	-8.3MV	25"	"	"	M 82	"	"	51.82	8.2X	30"	861213	"	
"	"	"	20	-8.7M	10"	830610	"	"	"	"	58	1066J	50"	800108	"	
"	"	"	27	-8.9M	10"	"	"	"	"	"	60	1140J	60"	860605	"	
RAFGL 6450S	9 45 22.0	+66 14 15	20	-3.4M	10"	"	"	NGC 3034	"	"	60	1140J	60"	861213	"	
MARK 124	9 45 24.3	+50 43 26	10	-24.4H	V	760401	09453+5043	0000	"	"	65	2800J	5"	730602	"	
"	"	"	10.6	0.074J	-	781209	"	"	"	"	63.18	19X	45"	"	"	
"	"	"	60	0.67J	60"	861203	"	"	"	"	78	1255J	50"	800108	"	
"	"	"	1570	52J	1"	761201	"	"	"	"	88.36	11X	45"	861213	"	
A0945-30	9 45 28.4	-30 42 57	7.8	-17.7RE	5.0"	820901	"	NGC 3034	"	"	100	1324J	50"	841001	"	
MCG-5-23-16	"	"	8	S	4.3"	850307	"	"	"	"	100	1400J	2.2"	730602	"	
"	"	"	8.3	5.72M	7.5"	820311	"	M 82	"	"	100	10000J	12"	711201	"	
A0945-30	"	"	8.6	-17.8RE	5.0"	820901	"	"	"	"	141	630J	50"	800108	"	
MCG-5-23-16	"	"	9.4	5.09M	7.5"	820311	"	"	"	"	145.53	0.81X	55"	861213	"	
A0945-30	"	"	9.6	-17.9RE	5.0"	820901	"	"	"	"	157.74	0.14XV	55"	"	"	
MCG-5-23-16	"	"	10	.0151F	4.3"	850307	"	"	"	"	345	15000J	1.4"	720103	"	
A0945-30	"	"	10.3	-17.8RE	5.0"	820901	"	"	"	"	400	30J	42"	841016	"	
MCG-5-23-16	"	"	10.3	4.89M	7.5"	820311	"	"	"	"	1000	2.7J	55"	780210	"	
A0945-30	"	"	10.4	-17.8RE	5.0"	820901	"	NGC 3034	"	"	1670	4.4J	1"	761201	"	
"	"	"	11.4	-17.8RE	5.0"	820311	"	M 82 POS 4	9 51 44.8	+69 55 04	8	S	3"	841012	"	
A0945-30	"	"	12.4	4.35M	7.5"	820901	"	M 82 POS 5	9 51 45.5	+69 55 07	8	S	3"	"	"	
RAFGL 6451S	9 45 29.4	-25 45 07	27	-2.3M	10"	830610	"	RAFGL 4097	9 51 58.0	-67 20 00	27	-7.1M	10"	830610	"	
RAFGL 6452S	9 45 43.7	+66 30 52	20	-3.2M	10"	"	"	MARK 710	9 52 10.2	+09 30 32	60	2.66J	60"	861203	09521+0930	
RAFGL 6453S	9 45 44.5	+67 55 23	20	-3.4M	10"	"	"	RAFGL 4098	9 52 14.0	-75 07 36	11	-2.2M	10"	830610	09521-7508	
RAFGL 6454S	9 46 05.8	+66 47 29	20	-2.5M	10"	"	"	"	"	"	20	-3.0M	10"	"	"	
MARK 125	9 47 02.8	+46 11 33	60	0.66J	60"	861203	09470+4611	0000	MARK 711	9 52 29.0	+13 40 02	60	0.79J	60"	861203	09524+1340
0947-462P13	9 47 06	-46 17 30	12	3.2J	4.5"	840813	09470-4617	0000	RAFGL 1389	9 52 30.6	-18 46 18	27	-2.1M	10"	830610	"
"	"	"	25	4.4J	4.6"	"	"	"	0953+414	9 53	+41 24	12	0.089J	30"	860908	"
"	"	"	60	1.5J	4.7"	"	"	"	"	"	25	0.107J	30"	"	"	
"	"	"	100	2J	5.0"	"	"	"	"	"	60	0.129J	60"	"	"	
NGC 3018	9 47 07.1	+00 51 22	10	8.41M	6"	850917	"	FIRSE 247	9 53 09	+75 51 42	93	151J	10"	830201	"	
NGC 3023	9 47 19.9	+00 51 00	10	8.33M	6"	"	09472+0051	0000	MARK 23	9 53 26.7	+60 12 20	60	0.63J	60"	861203	09534+6012
MARK 1236	"	"	60	2.28J	60"	861203	"	"	MARK 712	9 53 59.1	+15 52 34	60	0.84J	60"	861203	09539+1552
RAFGL 6455S	9 47 25.8	-07 06 34	20	-2.3M	10"	830610	"	FIRSE 248	9 55 03	+75 59 06	93	62J	10"	830201	"	
CCS 1554	9 47 44.2	+52 51 29	8.4	5.87M	10"	860405	"	MARK 412	9 55 04.5	+32 28 40	60	0.54J	60"	861203	09550+3228	
RAFGL 4757S	9 48 19.8	+13 18 03	11	-0.7M	10"	830610	09482+1318	0000	3C 232	9 55 25.4	+32 38 23	10	0.16J	6"	720901	"
RAFGL 6456S	9 48 26.1	-06 56 02	20	-1.6M	10"	"	"	RAFGL 6457S	9 55 50.9	-27 44 07	27	-2.9M	10"	830610	"	
RAFGL 5260	9 48 41.9	-22 44 26	20	-0.9M	10"	"	"	HFE 11	9 56 07	+71 24	100	41000J	12"	711201	"	
MARK 126	9 49 16.5	+52 27 34	60	0.53J	60"	861203	09493+5227	0000	MARK 413	9 56 21.2	+31 56 20	10	1.21J	60"	861203	09563+3156
MARK 1239	9 49 46.3	-01 22 35	60	1.39J	60"	"	09497-0122	0000	RAFGL 4761S	9 56 26.1	+57 03 07	11	-2.0M	10"	830610	09564+5703
RAFGL 1386	9 49 55.4	+26 14 36	11	-0.8M	10"	830610	09499+2614	1000	RAFGL 4099	9 56 27.0	-58 37 18	11	-1.8M	10"	"	09564-5837
HFE 10	9 50 42	+70 42 100	12000J	12"	711201	"	"	"	"	"	20	-3.2M	10"	"	"	
0951+018P15	9 51 06	+01 48 54	12	0.5J	4.5"	840818	09511+0148	0011	NGC 3081	9 57 10.0	-22 35 09	10	2.64Q	7.5"	861126	"
"	"	"	25	1.1J	4.6"	"	"	"	"	"	20	2.8Q	7.5"	"	"	
"	"	"	60	10.7J	4.7"	"	"	RAFGL 4762S	9 57 27.2	+70 13 15	11	0.5M	10"	830610	"	
"	"	"	100	25J	5.0"	"	"	PI LEO	9 57 34.3	+08 17 05	5.0	0.40M	-	700302	09575+0817	
NGC 3031	9 51 27.0	+69 18 06	10	0.086J	3.9"	780305	09514+6918	0011	"	"	8.4	0.37M	-	710403	"	
"	"	"	10.2	-2.7JV	-	700904	"	"	"	"	8.4	0.37C	-	710405	"	
"	"	"	50	1.8J	50"	841001	"	"	"	"	10.2	0.18M	-	700302	"	
"	"	"	100	3.2J	50"	"	"	"	"	"	11	0.27M	-	710403	"	
"	"	"	1670	13.0J	1"	761201	"	"	"	"	11.0	0.27C	-	710405	"	
"	9 51 29.1	+69 18 05	12	0.67J	30"	860702	"	"	"	"	22.0	3.63M	-	700302	"	
"	"	"	25	0.75J	30"	"	"	RAFGL 4100	9 57 34.3	+08 17 06	11	0.2M	10"	830610	"	
"	"	"	60	6.88J	60"	"	"	MARK 133	9 57 50.6	+72 22 05	12	0.36J	30"	861211	09578+7222	
"	"	"	100	25.2J	120"	"	"	"	"	"	25	0.54J	30"	"	0001	
M 81 NUCLEUS	9 51 32	+69 18 50	100	-2.5J	40"	790205	"	"	"	"	60	3.02J	60"	"	"	
"	"	"	100	1.2J	40"	"	"	"	"	"	100	5.44J	120"	"	"	
M 82	9 51 32.0	+69 55 00	8	S	7"	750602	09517+6954	2.2.3.3	0957-313P13	9 57 52	-31 18 42	12	0.42J	4.5"	840813	09578-3118
"	"	"	18	6X	3"	"	"	"	"	"	25	0.91J	60"	"	"	
M 82 POS 1	9 51 39.7	+69 54 55	8	S	3"	841012	"	"	"	"	60	9.0J	4.0"	"	"	
M 82 POS 2	9 51 41.4	+69 54 58	8	S	3"	"	"	"	"	"	100	21J	5.0"	"	"	
M 82	9 51 42	+69 55 06	150	60000X	7"	701103	09517+6954	2.2.3.3	MARK 133	9 57 52.0	+72 21 53	60	3.02J	60"	861203	09578+7222
09517+6954	9 51 42.4	+69 54 59	12	64.1J	30"	850701	"	"	0957+561	9 57 57.3	+56 08 23	12	0.033J	30"	860908	"
NGC 3034	"	"	12	53.2J	30"	860702	"	"	"	"	25	0.044J	30"	"	"	
09517+6954	"	"	25	300J	30"	850701	"	"	"	"	60	0.096J	60"	"	"	
NGC 3034	"	"	25	274J	30"	860702	"	"	"	"	100	0.282J	120"	"	"	
09517+6954	"	"	60	1200J	60"	850701	"	MARK 132	9 58 08.0	+55 09 10	10	1.75Q	V	790509	"	
NGC 3034	"	"	60	1168J	60"	860702	"	"	0958+551	"	12	0.042J	30"	860908	"	
09517+6954	"	"	100	1130J	120"	850701	"	"	"	"	25	0.065J	30"	"	"	
NGC 3034	"	"	100	1145J	120"	860130	"	"	"	"	60	0.073J	60"	"	"	
"	"	"	100	1145J	120"	860702	"	"	"	"	100	0.212J	120"	"	"	
M 82 POS 6	9 51 42.8	+69 54 59	8	S	2.5"	841012	"	UGC 5387	9 58 35	+55 55 16	12	4J	30"	860915	09585+5555	
M 82	9 51 43.5	+69 55 03	12.8	S	6"	781208	09517+6954	2.2.3.3	"	"	25	5J	30"	"	"	
"	9 51 43.9	+69 55 01	10.4	1.43J	5.8"	800504	"	"	"	"	60	42.5J	60"	"	"	
"	"	"	10.6	3.9J	3.9"	"	"	"	"	"	100	87.6J	120"	"	"	
"	"	"	10.6	6.4J	5.8"	"	"	"	"	"	1300	0.5J	90"	"	"	

ORIGINAL PAGE IS
OF POOR QUALITY

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
1001+054	h m s	" "	25	0.036J	30"	860908		RAFGL 4774S	10 12 46.0	-57 34 12'	11	-1.3M	10'	830610	
PG 1001+05	" "	" "	60	0.027J	60"	"		"	"	"	20	-3.1M	10'	"	
RAFGL 1396	10 02 13.0	+04 50 00	1000	0.069J	120"	"		"	"	"	27	-6.8M	10'	"	
NGC 3115	10 02 44.4	-07 28 32	10	1.3J	55"	821106		10131+3049	10 13 10.7	+30 49 17	12	2660J	30"	850701	10131+3049
HD 87643	10 02 49.7	-58 25 15	11	-0.77M	10"	830610		"	"	"	25	927J	30"	"	
RAFGL 4767S	10 02 49.8	-58 25 16	10.2	0.052J	5.7"	700306		"	"	"	60	212J	60"	"	
MARK 136	10 03 41.9	+77 09 04	8.7	0.013	10"	780305		"	"	"	100	77.9J	120"	"	
RAFGL 6460S	10 04 03.5	-04 18 18	10	-0.67M	13"	761006	10028-5825	IRC+30219	10 13 12	+30 49 24	5.0	-2.95M	10"	700302	
HD 87737	10 04 36.4	+17 00 24	11.5	1.54M	13"	761006	10028-5825	"	"	"	10.2	-4.50M	10"	740303	
ETA LEO	"	"	20	-3.7M	10"	830610		"	"	"	22.0	-5.06M	10"	700302	
HD 87737	"	"	60	0.75J	60"	861203	10036+7709	0000	"	"	8	-4.0MV	17"	840106	
ETA LEO	"	"	20	-1.4M	10"	830610		AFGL 1403	10 13 12.0	+30 49 24	8.4	-4.18M	8.5"	840106	
HD 87737	"	"	10	3.42M	11"	780704	10046+1700	0000	"	"	8.6	-4.2MV	26"	800213	
ETA LEO	"	"	10	3.42M	11"	740807		"	"	"	9.6	-4.46M	8.5"	840106	
HD 87737	"	"	10	3.38M	11"	780704		"	"	"	10.7	-4.7MV	26"	800213	
ETA LEO	"	"	10	3.38M	11"	740807		RAFGL 1403	"	"	11.1	-5.1M	10"	830610	
HD 87737	"	"	10	3.34M	11"	770504		AFGL 1403	"	"	11.2	-4.6MV	17"	800213	
ETA LEO	"	"	10	3.22M	11"	780704		"	"	"	11.6	-4.85M	8.5"	840106	
A1004+10	10 04 39.7	+10 36 27	11.4	3.22M	11"	740807		"	"	"	12.2	-4.8MV	26"	800213	
PKS 1004+13	10 04 45.1	+13 03 38	10	0.25J	30"	861211	10046+1036	0000	"	"	12.5	-4.6MV	17"	"	
NGC 3132	10 04 54.6	-40 11 28	1000	0.38J	30"	"		"	"	"	18	-5.3MV	26"	"	
G282.0-1.2	10 04 55.1	-40 11 29	8.8	0.57J	60"	"		"	"	"	20	-5.4M	10"	830610	
RAFGL 4101	10 05 09.0	+10 58 18	10	1.05J	120"	790509		RAFGL 1403	10 13 18	+30 49	8	-5.4M	10"	830610	
G282.0-1.2	10 05 59.9	-56 57 49	9.8	1.63Q	55"	821106		CIT 6	"	"	8.4	-4.78M	8"	721103	
RAFGL 4101	10 05 59.9	-56 57 49	9.8	0.8J	55"	821106		"	"	"	8.6	-4.0M	-	710403	
CM VEL	10 05 41.3	-53 00 54	10	0.94J	30"	860421	10049-4011	0011	"	"	8.6	-4.8M	-	721103	
RAFGL 1398S	10 05 09.0	+10 58 18	20	4.93J	30"	"		"	"	"	8.6	159F	-	761005	
RAFGL 1399	10 05 15.1	+10 14 36	11	37.12J	60"	"		"	"	"	8.6	-4.6MV	20"	741201	
RAFGL 6461S	10 05 40.3	-12 22 16	1000	42.26J	120"	"		"	"	"	10.7	9.36F	-	761005	
ALF LEO	10 05 42.6	+12 12 45	5	0.24J	9"	800610	10049-5657	2344	"	"	10.7	-5.0MV	20"	741201	
BS 3982	10 05 52.4	-04 18 24	10	-16.3R	22"	760910		"	"	"	10.8	-4.5M	-	721103	
ALF LEO	10 05 52.4	-04 18 24	10	-16.4R	22"	"		"	"	"	11.3	-5.44M	-	710403	
ALF LEO	10 05 52.4	-04 18 24	10	-16.1R	22"	"		"	"	"	12.2	-4.8M	-	721203	
ALF LEO	10 05 52.4	-04 18 24	10	-16.2R	22"	"		"	"	"	12.2	7.58F	-	761005	
ALF LEO	10 05 52.4	-04 18 24	10	-2.2M	10"	830610		"	"	"	12.2	-5.1MV	20"	741201	
ALF LEO	10 05 52.4	-04 18 24	10	-16.2R	22"	760910		"	"	"	16	-5.1MV	20"	850310	
ALF LEO	10 05 52.4	-04 18 24	10	-16.0R	22"	760910		"	"	"	18	-5.3MV	20"	741201	
ALF LEO	10 05 52.4	-04 18 24	10	-5.8M	10"	830610		"	"	"	18.0	-4.6M	-	721103	
ALF LEO	10 05 52.4	-04 18 24	10	-7.0M	10"	"		"	"	"	18.0	17.1F	-	761005	
ALF LEO	10 05 52.4	-04 18 24	10	-24.9L	14"	770503		"	"	"	20	-5.20M	9"	731104	
ALF LEO	10 05 52.4	-04 18 24	10	24J	25"	"		"	"	"	8.4	-4.2CV	-	760610	
ALF LEO	10 05 52.4	-04 18 24	10	-24.2L	14"	"		"	"	"	11.2	-4.8CV	-	"	
ALF LEO	10 05 52.4	-04 18 24	10	-3.4M	10"	830610		RW LMI	10 13 19	+30 49 07	8.4	-4.2CV	-	"	
ALF LEO	10 05 52.4	-04 18 24	10	0.0M	10"	"	10052+1014	1000	"	"	12	3319J	30"	860918	
ALF LEO	10 05 52.4	-04 18 24	10	-0.2M	10"	"		"	"	"	12.5	-4.8CV	-	760610	
ALF LEO	10 05 52.4	-04 18 24	10	-3.3M	10"	"		"	"	"	25	1219J	30"	860918	
ALF LEO	10 05 52.4	-04 18 24	10	2.25M	9"	790804	10056-5300	2211	"	"	60	274J	60"	"	
ALF LEO	10 05 52.4	-04 18 24	10	3.48M	9"	821005		"	"	"	100	84.8J	120"	"	
ALF LEO	10 05 52.4	-04 18 24	10	3.48M	9"	790804		"	"	"	11	-2.2M	10"	830610	10133-5413
ALF LEO	10 05 52.4	-04 18 24	10	-2.4M	10"	830610		RAFGL 4776S	10 13 21.0	-54 12 24	11	-2.2M	10"	830610	10133-5413
ALF LEO	10 05 52.4	-04 18 24	10	-3.3M	10"	830610		MARK 719	10 13 23.6	+05 12 16	60	1.13J	60"	861203	10133+0512
ALF LEO	10 05 52.4	-04 18 24	10	1.6MV	10"	701105	10056+1212	1000	10 13 48	+21 22 24	12	0.6J	4.5"	840818	10124+2121
ALF LEO	10 05 52.4	-04 18 24	10	1.12C	60"	650002		MARK+213P15	"	"	25	1.1J	4.6"	"	0000
ALF LEO	10 05 52.4	-04 18 24	10	1.50M	10"	700302		"	"	"	100	10.3J	4.7"	"	"
ALF LEO	10 05 52.4	-04 18 24	10	1.61M	21"	840337		"	"	"	100	22J	5.0"	"	"
ALF LEO	10 05 52.4	-04 18 24	10	1.4MV	10"	701105		1013-413P13	10 13 53	-41 18 24	12	0.2J	4.6"	840813	10138-4118
ALF LEO	10 05 52.4	-04 18 24	10	1.62M	11"	780704		"	"	"	25	0.7J	4.6"	"	0001
ALF LEO	10 05 52.4	-04 18 24	10	1.62M	11"	740807		"	"	"	60	4.2J	4.7"	"	"
ALF LEO	10 05 52.4	-04 18 24	10	-0.04C	60"	650108		"	"	"	100	8.4J	5.0"	"	"
ALF LEO	10 05 52.4	-04 18 24	10	1.65M	11"	780704		BS 4033	10 14 05.3	+43 09 52	12	1.81J	30"	851223	10141+4309
ALF LEO	10 05 52.4	-04 18 24	10	0.312FV	5.9"	660501		IRC-10236	10 14 34	-14 24 30	8	-	10"	760610	0000
ALF LEO	10 05 52.4	-04 18 24	10	5.0F	5.9"	640201		"	"	"	8.2	-2.4CV	-	"	
ALF LEO	10 05 52.4	-04 18 24	10	1.65M	11"	740807		"	"	"	11.2	-2.9CV	-	760610	
ALF LEO	10 05 52.4	-04 18 24	10	1.7M	11"	741110		"	"	"	12.5	-2.8CV	-	"	
ALF LEO	10 05 52.4	-04 18 24	10	0.47M	10"	700302		"	"	"	8.4	-2.3MV	17"	800213	
ALF LEO	10 05 52.4	-04 18 24	10	-0.04C	60"	650002		AFGL 1406	10 14 34.0	-14 24 30	8.6	-2.5M	-	"	
ALF LEO	10 05 52.4	-04 18 24	10	1.64M	11"	780704		"	"	"	8.6	-2.1M	8.5"	"	
ALF LEO	10 05 52.4	-04 18 24	10	1.64M	11"	740807		"	"	"	8.6	-2.4M	26"	"	
ALF LEO	10 05 52.4	-04 18 24	10	6.6J	30"	840322		"	"	"	10.3	9.7M?	8.5"	"	
ALF LEO	10 05 52.4	-04 18 24	10	1.83M	11"	740807		"	"	"	10.7	-2.9M	-	"	
ALF LEO	10 05 52.4	-04 18 24	10	1.78M	11"	700302		"	"	"	10.7	-2.7M	26"	"	
ALF LEO	10 05 52.4	-04 18 24	10	1.52J	30"	840322		RAFGL 1406	"	"	11	-3.0M	10"	830610	
ALF LEO	10 05 52.4	-04 18 24	10	0.3J	60"	860907		AFGL 1406	"	"	11.2	-2.8MV	17"	800213	
ALF LEO	10 05 52.4	-04 18 24	100	1.16J	60"	860907		"	"	"	11.3	-2.2M	8.5"	"	
ALF LEO	10 05 52.4	-04 18 24	100	0.4J	120"	840322		"	"	"	12.2	-3.1M	-	"	
ALF LEO	10 05 52.4	-04 18 24	100	1.6M	10"	830610		"	"	"	12.2	-2.8M	26"	"	
BET LEO	10 05 52.4	-04 18 24	11	1.6M	10"	"		"	"	"	12.5	-2.7MV	17"	"	
RAFGL 4771S	10 05 52.4	-04 18 24	20	1.8M	10"	"		"	"	"	18	-2.6M	-	"	
RAFGL 6462S	10 05 52.4														

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
RAFGL 4103	10 17 54.0	-57 41 54	11	-1.4M	10"	830610		RAFGL 6465S	10 21 43.2	-16 25 28	27	-2.4M	10"		
			20	-3.0M	10"			1021-284P13	10 21 57	-28 28 30	12	0.2J	4.5"	840813	10219-2828 00 0 1
HFE 13	10 18 32	-57 22	100	27000J	12"	711201		1021-284P14	"	"	12	0.2J	4.5"	840817	"
EV CAR	10 18 37.3	-60 12 01	8.6	-0.50M	9"	790804	10186-6012 2 1 1	1021-284P13	"	"	25	1.0J	4.6"	840813	"
"	"	"	10	-1.61M	9"	720202	"	1021-284P14	"	"	60	5.4J	4.7"	840817	"
"	"	"	10.7	-2.51M	"	"	"	1021-284P13	"	"	60	5.4J	4.7"	840813	"
"	"	"	12.2	-3.3M	"	"	"	1021-284P14	"	"	100	7.1J	5.0"	840813	"
"	"	"	18	-3.3M	"	"	"	1021-284P13	"	"	100	7.1J	5.0"	840817	"
"	"	"	20	-2.91M	9"	821005	"	1021-284P14	"	"	100	7.1J	5.0"	840813	"
RAFGL 4105	10 18 37.4	-60 12 02	11	-2.0M	10"	830610		284.3-0.3	10 22	-57 29	83	3.5E5W	0.5"	850324	"
			20	-3.6M	10"	"					155	2.6E5W	0.5"	"	
RY VEL	10 18 48.0	-55 04 07	12	0.599J	30"	860501	10187-5504 0 0 0 1	NGC 3247	10 22 10	-57 30 30	10	-23.1L	V	740906	
"	"	"	25	0.248J	30"	"	"	RAFGL 4107	10 22 10.0	-57 30 30	11	-4.8M	10"	830610	10227-5730 1 2 1 2
"	"	"	60	1.562J	60"	"	"		"	"	20	-8.0ML	10"	"	"
"	"	"	100	19.08J	120"	"	"		"	"	27	-9.0M	10"	"	"
V ANT	10 18 54.9	-34 32 44	8.1	47J	15"	800510	10189-3432 2 1 1 0	NGC 3242	10 22 21.3	-18 23 17	8	S	"	830904	10223-1823 0 1 2 1
"	"	"	9.57	88J	15"	"	"		"	"	9.0	600G	7"	811008	"
"	"	"	10	86J	15"	"	"		"	"	10	4.4M	11"	741009	"
"	"	"	12.2	46J	15"	"	"		"	"	10.5	8300G	7"	811008	"
"	"	"	20	48J	15"	"	"		"	"	11	1.6J	"	720301	"
"	"	"	30	50J	15"	"	"		"	"	11	1.6J	"	71009	"
10193+4145	10 19 19.5	+41 45 13	12	71.5J	30"	850701	10193+4145 2 1 0 0		"	"	12	3.3M	11"	741009	"
"	"	"	25	18.1J	30"	"	"		"	"	12	4.4J	30"	840923	"
"	"	"	60	3.0J	60"	"	"		"	"	12.8	100G	7"	811008	"
"	"	"	100	1.3J	120"	"	"		"	"	25	38J	30"	840923	"
MUJ UMA	10 19 21.4	+41 45 05	5.0	-0.34M	"	700302			"	"	37	28J	27"	800604	"
"	"	"	8.4	-0.87M	"	710403			"	"	52	44100G	V	850411	"
"	"	"	8.4	-0.87C	"	710405			"	"	60	63J	60"	840923	"
"	"	"	8.6	-1.0M	"	721203			"	"	70	14J	27"	800604	"
"	"	"	8.7	-0.95M	"	840101			"	"	88	16300G	V	850411	"
"	"	"	8.7	-0.95M	11"	740807		NGC 3239	10 22 23.3	+17 24 50	10	7.96M	6"	850917	10224-1724 0 0 0 1
"	"	"	9.8	-1.00M	"	840101		CK CAR	10 22 38.9	-59 56 15	8.6	0.38M	"	720202	10226-5956 2 2 1 2
"	"	"	10	-0.83C	"	670801			"	"	10.7	-1.62M	"	"	"
"	"	"	10	-0.93M	"	800210			"	"	12.2	-1.30M	"	"	"
"	"	"	10	92.9J	"	830921			"	"	18	-2.2M	"	"	"
"	"	"	10	95J	3.8"	840612		RAFGL 1416	10 23 40.2	-16 34 50	11	-0.3M	10"	830610	10236-1634 1 1 0 0
"	"	"	10	5.66F	5.9"	640201		MARK 1432	10 23 44.8	+47 20 14	60	1.65J	60"	861203	10237-4720 0 0 0 0
"	"	"	10	93J	5.9"	850502		MARK 144	10 23 54.0	+44 15 40	60	0.59J	60"	850502	10239-4415 0 0 0 0
"	"	"	10	-0.95M	11"	740807		RAFGL 6466S	10 24 13.6	+81 12 38	11	-0.4M	10"	830610	"
"	"	"	10.1	-1.00M	"	840101		HD 90586	10 24 18.5	-53 38 11	8.6	1.95M	"	720202	10243-5338 1 1 0 1
"	"	"	10.1	-1.03M	"	840102			"	"	10.7	-0.31M	"	"	"
"	"	"	10.2	100J	5"	840916			"	"	12.2	-0.3M	"	"	"
"	"	"	10.3	-1.00M	"	840101		CZ HYA	10 24 57.9	-25 17 47	20	-1.2M	14"	760901	10249-2517 2 1 0 0
"	"	"	10.4	-0.93C	"	640501		RAFGL 4781S	10 24 57.9	-25 17 48	20	-0.5M	10"	830610	"
"	"	"	10.8	-1.2M	"	721203		RAFGL 4782S	10 24 59.9	+36 57 51	11	-1.4M	10"	"	10249-3657 1 0 0 0
"	"	"	11	-1.11M	"	710403		HFE 14	10 25 04	-57 38	100	29000J	12"	711201	"
"	"	"	11.0	-1.11C	"	710405		BS 4110	10 25 32.3	-57 22 59	12	3.42J	30"	860120	10255-5723 0 0 1 2
"	"	"	11.3	-1.1M	"	721203			"	"	25	1.24J	30"	"	"
"	"	"	11.4	-1.04M	11"	740807			"	"	60	14.8J	60"	"	"
"	"	"	11.6	-1.12M	"	840101		NGC 3256	10 25 43	-43 39 00	10	1.7J	15"	840717	10257-4338 0 1 2 2
"	"	"	12.5	-1.19M	"	"		MARK 415	10 25 46.8	+40 05 37	60	1.04J	60"	861203	10257-4005 0 0 0 0
"	"	"	12.6	-1.04M	11"	740807		FIRSE 249	10 26 00	-28 48 48	93	138J	10"	830201	"
"	"	"	19.5	-1.01M	11"	"		10261+2000	10 26 08.6	+20 00 57	12	0.25J	30"	860702	10261+2000 0 0 0 0
"	"	"	20	-1.30M	"	741002			"	"	25	0.30J	30"	"	"
"	"	"	20	30.2J	"	830921			"	"	60	0.71J	60"	"	"
"	"	"	20	27J	3.8"	840612			"	"	100	1.00J	120"	"	"
"	"	"	20	27J	5"	840916		RAFGL 6467S	10 26 24.2	+81 28 39	11	-0.8M	10"	830610	"
"	"	"	20.0	-1.08M	"	840101		1027-395P14	10 27 20	-39 35 06	12	0.4J	4.5"	840817	10273-3935 0 0 0 1
RAFGL 1411	10 19 21.5	+41 45 06	20	-1.6M	10"	840102			"	"	60	4.1J	4.7"	"	"
			20	-1.2M	10"	830610			"	"	100	8.1J	5.0"	"	"
RAFGL 4779S	10 19 36.4	+25 45 09	11	-0.2M	10"	710403	10196+2545 1 1 0 0	RAFGL 1418	10 27 30.3	+75 08 14	11	-1.6M	10"	830610	"
IRC+30220	10 19 37	+25 45 24	8.4	0.80M	"	"			"	"	20	-3.4M	10"	"	"
OH284.2-0.8	10 19 44.4	-57 50 40	8.8	-15.4R	15"	760910	10197-5750 2 3 3 2	RAFGL 6468S	10 27 33.7	+65 35 59	20	-1.9M	10"	"	"
"	"	"	9.8	-15.4R	15"	"		HD 91093	10 27 39.7	-57 43 17	8.6	0.80M	"	720202	"
"	"	"	10	-15.3R	15"	"			"	"	10.7	-0.26M	"	"	"
"	"	"	10.6	-15.3R	15"	"		NGC 3268	10 27 45	-35 04 06	10	.0058J	5"	860212	"
RAFGL 4104	"	"	11	-1.7M	10"	830610		10282-5231	10 28 12.4	-52 31 53	12	2.13J	30"	860805	10282-5231 1 1 0 0
OH284.2-0.8	"	"	11.7	-15.3R	15"	760910			"	"	25	1.05J	30"	"	"
AFGL 4104	"	"	12	31.5J	30"	860816			"	"	60	0.32J	60"	"	"
OH284.2-0.8	"	"	12.6	-15.2R	"	770503			"	"	100	7.41J	120"	"	"
"	"	"	12.6	-15.2R	15"	760910		NGC 3265	10 28 18.8	+29 03 16	12	0.25J	30"	860707	10282+2903 0 0 0 0
"	"	"	18.1	-15.0R	"	770503			"	"	25	0.86J	30"	"	"
"	"	"	19.8	-15.0R	"	"			"	"	60	2.18J	60"	"	"
RAFGL 4104	"	"	20	-4.1M	10"	830610			"	"	100	3.26J	120"	"	"
OH284.2-0.8	"	"	22.9	-14.9R	30"	770503		HD 91120	10 28 32.3	-13 19 51	8.7	5.78M	11"	740807	"
AFGL 4104	"	"	25	348.7J	30"	860816		RAFGL 6469S	10 28 43.2	+81 44 38	11	-0.9M	10"	830610	"
RAFGL 4104	"	"	27	-6.5M	10"	830610		285.05+0.07	10 28 43.3	-57 33 27	8.2	1.25KV	12"	820308	"
AFGL 4104	"	"	60	3322J	60"	860816			"	"	9.6	1.25KV	12"	"	"
"	"	"	100	5362J	120"	"		OH285.05+0.07	"	"	10	0.78M	"	840334	"
MARK 1431	10 20 23.0	+61 00 24	60	0.74J	60"	861203	10204+6100 0 0 0 0	285.05+0.07	"	"	10	1.28KV	12"	820308	"
MARK 630	10 20 28.5	+18 13 18	60	0.79J	60"	"	10204+1812 0 0 0 0		"	"	12.2	1.25KV	12"	"	"
NGC 3226	10 20 43.5	+20 09 07	10	7.77M	V	850917			"	"	19.9	1.36K			

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
RAFLG 4113	10 42 16.4	+56 13 20	60	5.13J	60"	861203					8.4	-3.52M	-	710403	
RAFLG 1434	10 42 29.0	-59 50 12	20	-4.8M	10"	830610					8.4	-3.56C	-	710405	
CD-58 3538	10 42 32.4	-06 33 42	11	-0.5M	10"		10425-0633 11 0 0				8.4	-3.45CV	-	750104	
	10 42 50.2	-59 08 59	8.6	0.60M	-	720202	10428-5909 2 2 3				8.4	8.6F	-	761005	
			10.7	-1.50M	-						8.6	-3.6M	-	721203	
			12.2	-1.42M	-						8.6	-3.6M	-	721203	
			18	-2.3M	-						8.6	66.1F	-	761005	
CARINA II	10 42 57	-59 23 00	35	S	40"	790105					10.8	-4.2M	-	721103	
			80	1.60J	40"						10.8	-4.0M	-	721203	
HD 93281	10 43 01.0	-59 40 18	8.6	2.0M	-	720202	10430-5940 0 1 2 3				10.8	46.9F	-	761005	
			10.7	1.0M	-						11	-4.12M	-	710403	
MARK 726	10 43 04.6	+27 53 01	60	1.68J	60"	861203	10430+2752 0 0 0 0				11	-4.00CV	-	750104	
ETA CAR	10 43 06.4	-59 26 22	8	1.7"	S	861208	10431-5925 4 3 4 4				11.0	-4.06C	-	710203	
			8	S	6"	750707					11.0	-4.10C	-	710405	
			8	S	13"						11.0	47.3F	-	761005	
			8.1	-4.84M	3.2"	780802					11.3	-4.0M	-	721203	
			8.1	-5.76M	7.2"						12	1106J	30"	860918	
			8.1	-6.05M	10"						12.2	-4.2M	-	721103	
			8.1	-6.19M	14"						12.2	31.6F	-	761005	
			8.1	-6.23M	19"						12.8	-4.1M	-	721203	
			8.4	3.4E5I	1.1"	791011					18.0	-4.2M	-	721103	
			8.4	-6.49MV	16"	730007					18.0	6.25F	-	761005	
			8.6	-6.00M	10"	730024					20	-4.5M	-	721203	
			8.6	-6.32M	10"						20	-4.31M	9"	731104	
			9.6	-5.77M	3.2"	780802					20.0	3.84F	-	761005	
			9.6	-6.97M	7.2"						25	458J	30"	860918	
			9.6	-7.32M	10"						60	98.3J	60"		
			9.6	-7.47M	14"						100	29.1J	120"		
			9.6	-7.52M	19"						8.4	-3.6M	11"	800213	
			10.2	4.7E5I	1.1"	791011		AFGL 1439	10 49 11.3	-20 59 05	8.4	-3.4MV	17"		
			10.2	-7.87MV	16"	730007		RAFLG 1439			11	-3.6M	10"	830610	
			11.2	4.1E5I	1.1"	791011		AFGL 1439			11.2	-3.1M	11"	800213	
			11.2	-8.40MV	16"	730007					11.2	-4.0MV	17"		
			11.3	-7.74M	5"	730024					12.5	-4.0MV	17"		
			11.3	-8.07M	10"			RAFLG 1439			20	-4.1M	10"	830610	
			12.2	-6.51M	3.2"	780802					27	-4.2M	10"		
			12.2	-8.02M	5"	730024					12	921J	30"	850701	
			12.2	-7.82M	7.2"	780802		10491-2059	10 49 11.4	-20 59 06	12	349J	30"		
			12.2	-8.41M	10"	730024					25	75.8J	60"		
			12.2	-8.24M	10"	780802					60	26.7J	120"		
			12.2	-8.46M	14"						100	54.1J	10"	830201	
			12.2	-8.57M	19"			FIRSSE 252	10 49 12	-20 59 12	20	29.1J	10"		
			18	D	5"	730024					40	714J	10"		
			18	-8.89M	5"						93	60J	10"		
			18	-9.44M	10"			NGC 3430	10 49 25.2	+33 12 53	12	0.36J	30"	860702	10494+3312 0 0 1
			20	-9.4M	-	770503					25	0.25J	30"		
			20	-9.82MV	16"	730007					60	2.84J	60"		
			22	-9.39M	10"	730024					100	8.01J	120"		
			35	38000J	28"	781012					12	0.7J	4.5"	840818	10498+2312 0 0 1 1
			53	19000J	V			1049+232P15	10 49 53	+23 12 00	25	1.4J	4.6"		
			80	7700J	30"						60	13.0J	4.7"		
			100	5200J	32"						100	25J	5.0"		
			175	1000J	45"						60	1.74J	60"	861203	10503+3410 0 0 0 0
AFGL 4114	10 43 06.8	-59 25 15	8.6	-6.3MV	-	800213		MARK 418	10 50 21.2	+34 10 34	12	0.25J	30"	861211	
			10.6	-7.6M	-				10 50 21.7	+34 10 27	12	0.25J	30"		
			10.7	-8.1MV	-						25	0.25J	30"		
RAFGL 4114			11	-8.4M	10"	830610					60	1.74J	60"		
AFGL 4114			12.2	-8.4MV	-	800213		AFGL 1441	10 50 59	+13 58 54	8.4	0.62M	17"	790401	
			18	-9.4MV	-						11.2	-0.36M	17"		
RAFGL 4114			20	-9.6M	10"	830610					12.5	-0.37M	17"		
			27	-10.6M	10"			RAFGL 1441	10 51 02.8	+13 59 06	11	-0.9M	10"	830610	
G287.6-0.6	10 43 16	-59 23 47	1000	43J	2"	781010		1051-273P11	10 51 09.1	-27 22 55	12	0.2J	4.5"	840523	10511-2723 0 0 0 0
SV UMA	10 43 27.8	+55 17 57	11.3	2.5M	-	721203					25	0.4J	4.6"		
RAFGL 4793S	10 43 42.0	-59 52 48	11	-1.4M	10"	830610					60	1.0J	4.7"		
BO CAR	10 43 53.1	-59 13 30	8.6	1.27M	-	720202	10438-5913 11 2 2				100	1.2J	5.0"		
			10.7	0.5M	-			RAFGL 1442	10 51 15.4	+77 21 14	20	-0.4M	10"	830610	10512+7721 1 0 0 0
			12.2	1.0M	-			NGC 3448	10 51 38.4	+54 34 23	10.50	-0.07J	4.5"	841208	10516+5434 0 0 1 1
NGC 3367	10 43 54.7	+14 00 58	12	0.44J	30"	860702	10439+1400 0 0 1 1				22	200X	3"	681203	
			25	1.08J	30"			HD 94599	10 52 03.9	-60 49 54	8.6	0.15M	-	720202	10520-6049 2 1 2 2
			60	5.78J	60"						10.7	-1.18M	-		
			100	12.6J	120"						12.2	-1.18M	-		
10439-5941	10 43 58.3	-59 41 13	12	38.2J	30"	860816	10439-5941 12 3 3	MARK 157	10 52 05.5	+49 59 34	60	0.62J	60"	861203	10520+4959 0 0 0 0
			25	139.1J	30"			IRC+70102	10 52 06	+72 08 30	10.2	-15.9R	-	740401	10521+7208 1 1 0 0
			60	1949J	60"			VX UMA			12	35.7J	30"	860918	
			100	3305J	120"						25	20.3J	30"		
NGC 3368	10 44 07.8	+12 05 00	10	0.034J	5.9"	850502	10441+1205 0 0 1 1				60	4.15J	60"		
			12	0.45J	30"	860702		RAFGL 1443	10 52 06.0	+72 08 30	10	-0.4M	10"	830610	
			25	0.56J	30"						20	-1.3M	10"		
			60	9.00J	60"			MARK 157	10 52 06.0	+49 59 35	12	0.26J	30"	861211	10520+4959 0 0 0 0
			100	26.7J	120"						25	0.27J	30"		
NGC 3377	10 45 02.6	+14 14 51	10.2	0.000J	5.7"	861002					60	0.62J	60"		
NGC 3379	10 45 11.3	+12 50 48	10.2	0.150J	5.7"						100	1.30J	120"		
RAFGL 6473S	10 45 12.2	-02 04 59	27	-3.2M	10"	830610		10521+7208	10 52 07.6	+72 08 12	12	32.3J	30"	850701	10521+7208 1 1 0 0
RAFGL 4116	10 45 14.0	-59 45 42	11	-1.6M	10"						25	15.6J	30"		
			20	-4.0M	10"						60	3.4J	60"		
MARK 152	10 45 54.0	+50 18 13	60	0.72J	60"	861203	10458+5018 0 0 0 0				100	1.5J	120"		
NGC 3393	10 46 00	-24 53 48	10	2.53Q	7.5"	861126	10459-2453 0 0 0 0	MARK 1270	10 53 18.7	-09 35 35	60	0.93J	60"	861203	10532-0935 0 0 0 0
			20	3.0Q	7.5"			VY LEO	10 53 25.7	+06 27 08	8.4	-0.90M	-	710403	
MARK 727	10 46 00.2	+26 19 06	60	2.19J	60"	861203	10460+2619 0 0 0 0				8.4	-0.90C			

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NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	60	7.825J	60"	"	"	"	"	"	8.4	-0.87C	-	710203	"
"	"	"	100	24.65J	120"	"	"	"	"	"	8.4	-0.88C	-	710405	"
HM 2	10 55 18.5	-76 55 35	10	2.4M	"	750201	10552-7655 000J	"	"	"	10.2	-0.30F	5.9"	640201	"
MARK 159	10 55 24.9	+72 54 39	60	1.01J	60"	861203	10553+7254 0000	"	"	"	10.4	-0.91M	-	700302	"
RAFGL 1449	10 55 38.0	+70 15 25	11	0.3M	10"	830110	10556+7015 1000	"	"	"	11.0	-0.81C	-	640501	"
RAFGL 6477S	10 55 52.1	+70 40 31	20	-2.0M	10"	"	"	"	"	"	11.0	-0.88C	-	710203	"
1055+018	10 55 55.5	+01 49 42	800	1.6J	58"	840508	"	"	"	"	11.0	-0.88C	-	710405	"
1055+01	"	"	1000	1.2J	55"	810103	"	"	"	"	22.0	-0.81M	-	700302	"
PKS 1055+01	"	"	1000	1.7J	55"	821106	"	"	"	"	11.0	-0.9M	11"	800213	"
1055+018	"	"	1000	1.2J	58"	840508	"	"	"	"	11.0	-1.0M	10"	830610	"
MARK 158	10 56 01.6	+61 47 46	8.4	3.9M	13"	760706	10560+6147 0011	AFGL 1454	11 00 39.5	+62 01 17	8.4	-0.9M	11"	800213	"
"	"	"	60	8.40J	60"	861203	"	RAFGL 1454	"	"	11.2	-0.8M	11"	800213	"
HFE 16	10 56 12	-57 01	100	20000J	12"	711201	"	RAFGL 1454	"	"	20	-0.8M	10"	830610	"
MARK 1273	10 56 16.2	-09 34 37	60	0.75J	60"	861203	10562-0934 0000	1100+792P07	11 00 51	+79 15 36	12	0.2J	4.5"	840218	11008+7915 0000
RAFGL 4120	10 56 46.0	-60 55 30	20	-3.8M	10"	830610	"	"	"	"	25	0.2J	4.6"	"	"
"	"	"	27	-6.5M	10"	"	"	"	"	"	60	0.8J	4.7"	"	"
289.7-0.9	10 57	-60 35	83	60000W	0.5"	850324	"	MARK 420	11 00 53.1	+38 11 54	60	0.61J	60"	861203	11008+3811 0000
"	"	"	155	1.1E5W	0.5"	"	"	NGC 3510	11 01 00.1	+29 09 28	12	0.82J	30"	861211	11010+2909 0000
RAFGL 6478S	10 57 15.2	-31 31 56	27	-3.5M	10"	830610	"	"	"	"	25	0.47J	30"	"	"
NGC 3486	10 57 40.0	+29 14 40	10	0.119J	5.7"	780305	10576+2914 0001	"	"	"	60	0.72J	60"	"	"
HM 4	10 57 50.8	-76 45 33	10	3.1M	"	750201	"	"	"	"	100	1.45J	120"	"	"
10580-1803	10 58 05.6	-18 03 20	12	552J	30"	850701	10580-1803 3.2.11	MARK 1277	11 01 02.1	-01 07 19	60	0.56J	60"	861203	11010-0107 0000
"	"	"	25	227J	30"	"	"	RAFGL 1455	11 01 05.3	-02 56 05	20	-0.6M	10"	830610	11010-0256 1100
"	"	"	100	39.1J	60"	"	"	HM 7	11 01 07.8	-77 17 25	10	4.4M	30"	750201	"
"	"	"	100	17.9J	120"	"	"	1101-325	11 01 08.2	-32 35 05	12	0.03M	30"	860908	"
FIRSE 253	10 58 06	-18 04 06	20	39.1J	10"	830201	"	"	"	"	25	0.052J	30"	"	"
"	"	"	27	202J	10"	"	"	"	"	"	60	0.067J	60"	"	"
"	"	"	93	39J	10"	"	"	"	"	"	100	0.225J	120"	"	"
RAFGL 1450	10 58 06.0	-18 03 22	11	-2.9M	10"	830610	"	MARK 421	11 01 40.6	+38 28 43	8.4	4.7M	13"	760706	"
"	"	"	20	-3.9M	10"	"	"	"	"	"	10	0.551J	5"	860212	"
"	"	"	27	-3.8M	10"	"	"	"	"	"	10	6.31M	6"	831001	"
R CRT	10 58 09.0	-18 03 36	8.7	-1.94M	13"	761006	"	"	"	"	10.5	0.260J	V	761209	"
"	"	"	10.0	-2.9MV	"	790101	"	"	"	"	10.6	0.027JV	"	771203	"
"	"	"	11.5	-2.98M	13"	761006	"	"	"	"	10.6	0.097J	6"	750606	"
"	"	"	20	-3.83M	"	741002	"	"	"	"	1000	0.6J	"	830518	"
IC 2621	10 58 23.5	-64 58 47	8	S	5.3"	820715	10583-6458 11.1.1	RAFGL 6481S	11 01 45.0	+84 29 13	20	-0.9M	10"	830610	"
"	"	"	8.0	2.72J	9"	800610	"	"	"	"	27	-2.0M	10"	"	"
"	"	"	8.8	2.65J	9"	"	"	MARK 36	11 02 15.6	+29 24 34	25	0.16J	30"	860416	"
"	"	"	9.0	1300G	7"	811008	"	"	"	"	60	0.26J	60"	"	"
"	"	"	9.8	2.22J	9"	800610	"	"	"	"	100	0.75J	120"	"	"
"	"	"	10	3.84J	9"	"	"	MARK 162	11 02 18.0	+45 01 00	60	1.31J	60"	861203	11022+4501 0000
"	"	"	10.5	4500G	7"	811008	"	NGC 3521	11 03 14.3	+00 14 06	12	0.98J	30"	860702	11032+0014 0012
"	"	"	10.6	4.70J	9"	800610	"	"	"	"	25	0.92J	30"	"	"
"	"	"	11.7	5.29J	9"	"	"	"	"	"	60	27.0J	60"	"	"
"	"	"	12.7	7.05J	9"	"	"	"	"	"	100	84J	120"	860130	"
"	"	"	12.8	100G	7"	811008	"	"	"	"	100	83.7J	120"	860702	"
"	"	"	20	16.2J	9"	800610	"	"	"	"	10	0.044J	5.7"	780305	"
"	"	"	10 58 23.8	-64 58 48	12	7.10J	30"	860421	11 03 15.5	+00 14 12	10	0.015J	5.9"	850502	"
"	"	"	25	31.1J	30"	"	"	"	"	"	10	0.6J	6"	720901	11033+7250 0000
"	"	"	60	21.33J	60"	"	"	NGC 3516	11 03 22.6	+72 50 25	10.2	0.17J	-	700904	"
"	"	"	100	12.43J	120"	"	"	"	"	"	10.6	0.230J	3.9"	781209	"
MARK 728	10 58 24.6	+11 18 56	10.6	0.66J	60"	851118	"	"	"	"	12	0.383J	30"	860905	"
RAFGL 4121	10 58 39.0	-59 33 30	11	-1.9M	10"	830610	10584-5933 0013	"	"	"	25	0.929J	30"	"	"
RAFGL 4122	10 58 50.0	-60 33 36	11	-2.2M	10"	"	10589-6034 1.2.3.3	"	"	"	60	1.730J	60"	"	"
"	"	"	20	-3.6M	10"	"	"	"	"	"	100	2.160J	120"	"	"
BET UMA	10 58 50.2	+56 39 02	10.1	2.33M	-	840102	10588+5639 0000	"	"	"	1570	1.2J	1"	761201	"
"	"	"	20.0	2.23M	"	"	"	MARK 163	11 03 34.8	+48 54 17	60	0.76J	60"	861203	11036+4855 0000
"	"	"	60	0.66J	60"	860907	"	RAFGL 4799S	11 03 50.0	-62 13 30	20	-3.3M	10"	830610	11035-6212 01.2.3
WU 1059+67.6	10 59	+67 36	280	5E6X	1"	741104	"	RAFGL 4123	11 03 59.0	-41 53 00	11	-2.6M	10"	"	"
1059+730	10 59	+73 00	12	0.018J	30"	860908	"	WR 40	11 04 18.5	-65 14 18	12	0.77J	-	850415	11043-6514 0001
"	"	"	25	0.051J	30"	"	"	"	"	"	25	0.37J	-	"	"
"	"	"	60	0.050J	60"	"	"	H-H 49 60"W	11 04 18.9	-77 17 22	52	8J	V	840610	"
"	"	"	100	0.169J	120"	"	"	"	"	"	100	19J	V	"	"
MARK 161	10 59 07.3	+45 29 47	60	2.46J	60"	861203	10591+4529 0000	H-H 50 60"W	11 04 21.1	-77 16 53	52	5J	V	"	"
10594-3426	10 59 29.9	-34 26 07	12	0.70J	30"	851102	10594-3426 0000	"	"	"	100	10J	V	"	"
"	"	"	25	0.70J	30"	860104	"	1104+167	11 04 35.2	+16 44 06	12	0.020J	30"	860908	"
"	"	"	12	2.46J	30"	851102	"	"	"	"	25	0.041J	30"	"	"
"	"	"	25	2.46J	30"	860104	"	"	"	"	60	0.025J	60"	"	"
"	"	"	60	3.88J	60"	851102	"	"	"	"	100	0.073J	120"	"	"
"	"	"	60	3.88J	60"	860104	"	H-H 49	11 04 37.1	-77 17 22	52	12J	V	840610	"
"	"	"	100	4.84J	120"	851102	"	"	"	"	100	10J	V	"	"
"	"	"	100	4.84J	120"	860104	"	H-H 50	11 04 39.4	-77 16 45	52	8J	V	"	"
HD 95687	10 59 32.7	-60 46 46	8.6	0.95M	-	720202	10595-6046 11.1.3	"	"	"	100	5J	V	"	"
"	"	"	10.7	-0.70M	-	"	"	AFGL 1457	11 04 44.2	+49 26 51	8.6	1.5M	26"	800213	11047+4926 1000
"	"	"	12.2	-0.80M	-	"	"	"	"	"	10.7	1.3M	26"	"	"
RAFGL 6479S	10 59 40.4	+76 32 32	11	-0.9M	10"	830610	"	RAFGL 1457	"	"	11	1.3M	10"	830610	"
HD 95881	11 00 14.3	-71 14 40	12	1.62M	30"	860424	11002-7114 11.0.0	"	"	"	12.2	1.0M	26"	800213	"
1100+282P15	11 00 27	+28 14 30	12	1.1J	4.5"	840818	11004+2814 0011	RAFGL 1458	11 04 53.0	-11 11 42	11	-0.8M	10"	830610	"
"	"	"	25	4.0J	4.6"	"	"	CED 110	11 04 54	-77 06 10	10	2.9M	-	750201	11048-7706 0001
"	"	"	60	2.1J	4.7"	"	"	RAFGL 6482S	11 04 54.1	-24 42 11					

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	11.7	1.13M	8"	"	"	291.5-0.6	11 12 32.1	-61° 01'	83	3.5E5W	0.5"	850324	"
"	"	"	12.6	0.97M	8"	"	"	"	"	"	155	2.0E5W	0.5"	"	"
"	"	"	20	-1.14M	8"	"	"	11125+7524	11 12 32.1	+75 24 54	12	82.0J	30"	857017	11125+7524 21 10
"	"	"	40	1.25J	45"	"	"	"	"	"	25	37.2J	30"	"	"
"	"	"	52	214J	45"	"	"	"	"	"	60	5.7J	60"	"	"
"	"	"	65	247J	45"	"	"	"	"	"	100	3.1J	120"	"	"
"	"	"	100	217J	45"	"	"	72 LEO	11 12 32.7	+23 22 04	8.4	-0.26M	-	710403	"
"	"	"	130	142J	45"	"	"	"	"	"	8.4	-0.26C	-	710405	"
"	"	"	160	141J	45"	"	"	"	"	"	11	-0.38M	-	710403	"
RAFGL 6485S	11 07 18.4	+67 03 08	27	-3.2M	10"	830610	"	"	"	"	11.0	-0.38C	-	710405	"
RAFGL 4801S	11 07 26.0	-43 47 42	11	-2.4M	10"	"	"	RAFGL 1473	11 12 32.8	+23 22 06	11	-0.4M	10"	830610	"
NGC 3557	11 07 35	-37 16 00	10	.0018J	5"	860212	"	AFGL 1474	11 12 38.0	+75 24 42	8.6	-0.2MV	26"	800213	11125+7524 21 10
RAFGL 4802S	11 08 00.1	+11 34 24	11	-0.3M	10"	830610	"	"	"	"	10.7	-1.1MV	26"	"	"
HD 97300	11 08 16.6	-76 20 33	10	3.1M	30"	750201	"	RAFGL 1474	"	"	11	-1.3M	10"	830610	"
"	"	"	12	12J	30"	860216	"	AFGL 1474	"	"	12.2	-1.1MV	26"	800213	"
"	"	"	25	25J	30"	"	"	"	"	"	18	-1.4M	26"	"	"
"	"	"	50	260J	-	840324	"	RAFGL 1474	"	"	20	-1.5M	10"	830610	"
"	"	"	60	113J	60"	860216	"	NGC 3603 IRS1	11 12 50.8	-60 59 37	10	-23.9L	22"	770503	"
"	"	"	100	640J	-	840324	"	G291.6-0.5	"	"	12.6	-15.5R	-	"	"
"	"	"	100	306J	120"	860216	"	"	"	"	18.1	-15.2R	-	"	"
1108-282P14	11 08 22	-28 13 42	12	0.5J	4.5"	840817	11083-2813 0000	"	"	"	19.8	-15.2R	-	"	"
"	"	"	25	0.6J	4.6"	"	"	NGC 3603 IRS1	"	"	20	-23.2L	22"	"	"
"	"	"	60	3.7J	4.7"	"	"	G291.6-0.5	"	"	22.9	-15.2R	-	"	"
"	"	"	100	5.1J	5.0"	"	"	RAFGL 4126	11 12 51.1	-60 58 38	11	-4.6M	10"	830610	"
RAFGL 6486S	11 08 32.5	+67 18 17	27	-3.6M	10"	830610	"	"	"	"	20	-8.2ML	10"	"	"
NGC 3556	11 08 35.2	+55 56 44	12	0.61J	30"	860702	11085+5556 00 12	NGC 3603	11 12 51.1	-60 59 38	8.8	-15.6R	22"	760910	"
"	"	"	25	1.80J	30"	860702	"	"	"	"	9.8	-15.6R	22"	"	"
"	"	"	25	1.80J	30"	861112	"	"	"	"	10	-15.5R	22"	"	"
"	"	"	60	23.3J	60"	860516	"	"	"	"	10.6	-15.5R	22"	"	"
"	"	"	60	23.3J	60"	860702	"	"	"	"	11.7	-15.5R	22"	"	"
"	"	"	60	23.26J	60"	861112	"	"	"	"	12.6	-15.5R	22"	"	"
"	"	"	100	60J	120"	860130	"	NGC 3603 IRS1	11 12 51.5	-60 59 38	10	67J	14"	770503	"
"	"	"	100	60.1J	120"	860702	"	"	"	"	20	380J	14"	"	"
"	"	"	100	60.13J	120"	861112	"	NGC 3603 IRS4	11 12 52.3	-60 58 10	10	1.66M	1"	"	"
"	"	"	100	1.4J	55"	780210	"	RAFGL 4804S	11 12 52.5	-11 18 54	20	-0.4M	10"	830610	11128-1118 10 00
1108+772P07	11 08 36	+77 12 54	12	0.2J	4.5"	840218	11085+7712 00 00	RAFGL 4804S	11 12 53.0	-60 59 30	10.5	1.2E5G	7"	820405	"
"	"	"	25	0.2J	4.6"	"	"	NGC 3603 W	"	"	12.8	45400G	7"	"	"
"	"	"	60	0.9J	4.7"	"	"	"	"	"	10.5	3.0E5G	7"	"	"
"	"	"	100	2.1J	5.0"	"	"	NGC 3603 E	11 12 58.5	-61 00 20	10.5	1.2E5G	7"	"	"
UGC 6225	11 08 36	+55 56 39	12	2J	30"	860915	11085+5556 00 12	NGC 3603	11 12 59	-61 00	10.5	4.1E5G	7"	"	"
"	"	"	25	6J	30"	"	"	"	"	"	12.8	1.6E5G	7"	"	"
"	"	"	60	35J	60"	"	"	MARK 1443	11 13 06.6	+41 51 49	60	0.22J	60"	861203	11130+4152 00 00
"	"	"	100	60.1J	120"	"	"	RAFGL 4805S	11 13 15.0	+13 34 50	11	-0.6M	10"	830610	11132+1334 00 00
RAFGL 6487S	11 08 54.6	+66 58 40	27	-3.4M	10"	830610	"	RAFGL 6496S	11 13 39.5	+76 55 33	11	-0.9M	10"	"	"
NGC 3576 4	11 09 41.1	-61 02 50	9.0	2400G	7"	820405	"	HD 98058	11 14 07.0	-03 22 39	12	3.81M	30"	860424	11141-0322 00 00
"	"	"	10.5	-400G	7"	"	"	RAFGL 4806S	11 14 13.0	+10 03 54	11	-0.7M	10"	830610	"
NGC 3576 3	11 09 43.2	-61 02 48	9.0	37100G	V	"	"	RAFGL 4127	11 14 27.0	-61 12 36	11	-1.1M	10"	"	11143-6113 12 3 3
"	"	"	10.5	19800G	7"	"	"	75 LEO	11 14 42.9	+02 17 07	8.4	1.23M	-	710403	11147+0217 10 00
"	"	"	12.8	88200G	V	"	"	"	"	"	8.4	1.23C	-	710405	"
NGC 3576 2	11 09 43.6	-61 02 15	9.0	37600G	7"	"	"	"	"	"	11	1.01M	-	710403	"
"	"	"	10.5	49200G	7"	"	"	RAFGL 4128	11 15 16.0	-65 34 42	11	-2.1M	10"	830610	"
"	"	"	12.8	1.2E5G	V	"	"	"	"	"	20	-2.7M	10"	"	"
RCW 57	11 09 43.9	-61 02 09	1000	146J	65"	800807	11097-6102 24 44	MARK 38	11 15 25.8	+54 01 20	60	0.59J	60"	861203	11154+5401 00 00
RAFGL 1468S	11 09 45.0	+28 49 12	11	-0.3M	10"	830610	"	MARK 39	11 15 29.9	+54 01 26	60	0.59J	60"	"	"
291.27-0.71#2	11 09 46.0	-61 02 06	8.3	S	7"	811014	"	NGC 3610	11 15 31.4	+59 03 38	10.2	0.161J	5.7"	861002	"
NGC 3576 1	11 09 46.0	-61 02 10	9.0	35500G	7"	820405	"	NGC 3613	11 15 42.4	+58 16 29	10.2	.0137J	5.7"	"	"
"	"	"	10.5	80400G	7"	"	"	RAFGL 4807S	11 15 43.0	-39 37 36	11	-2.2M	10"	830610	"
"	"	"	12.8	97900G	V	"	"	UMA #3	11 16	+43 01	22	200X	3"	681203	"
NGC 3576	11 09 46.3	-61 02 09	8.8	-15.7R	15"	760910	11097-6102 24 44	1116-462	11 16 06.3	-46 17 50	12	0.047J	30"	866908	"
"	"	"	9.8	-15.8R	15"	"	"	"	"	"	25	0.048J	30"	"	"
"	"	"	10	-23.1L	V	740906	"	"	"	"	60	0.086J	60"	"	"
"	"	"	10	-15.5R	15"	760910	"	"	"	"	100	0.335J	120"	"	"
"	"	"	10.6	-15.8R	15"	"	"	RAFGL 4808S	11 16 10.0	-61 09 06	11	-1.4M	10"	830610	"
RAFGL 4124	"	"	11	-3.7M	10"	830610	"	"	"	"	27	-6.2M	10"	"	"
NGC 3576	"	"	11.7	-15.5R	15"	760910	"	RAFGL 4809S	11 16 15.0	-46 05 18	11	-1.5M	10"	"	"
"	"	"	12.6	-15.3R	15"	"	"	"	"	"	20	-3.4M	10"	"	"
RAFGL 4124	"	"	20	-7.5M	10"	830610	"	NGC 3623	11 16 18.6	+13 22 00	10	0.045J	5.7"	780305	11163+1322 00 01
"	"	"	27	-8.8M	10"	"	"	1116-397P14	11 16 36	-39 43 54	12	0.2J	4.5"	840817	11166-3943 00 00
NGC 3576	11 09 47	-61 02	9.0	1.3E5G	7"	820405	"	"	"	"	25	0.3J	4.6"	"	"
"	"	"	10.5	2.0E5G	7"	"	"	"	"	"	60	2.5J	4.7"	"	"
"	"	"	12.8	4.6E5G	V	"	"	"	"	"	100	5.5J	5.0"	"	"
NGC 3576 7	"	"	9.0	8000G	7"	"	"	NGC 3627	11 17 37.9	+13 16 08	10	0.11J	5.7"	780305	11176+1315 00 12
"	"	"	10.5	21700G	7"	"	"	"	"	"	10	0.15J	6"	720901	"
"	"	"	12.8	28200G	V	"	"	"	"	"	50	10.1J	40"	841001	"
RAFGL 6488S	11 09 48.2	+67 33 23	27	-3.6M	10"	830610	"	"	"	"	160	30.7J	40"	"	"
HD 97534	11 09 48.3	-61 02 39	8.3	S	7"	811014	"	"	"	"	160	31.9J	40"	"	"
RAFGL 6489S	11 09 51.5	+03 07 36	20	-1.3M	10"	830610	"	UGC 6346	11 17 38	+13 15 47	12	3J	30"	860915	"
NGC 3576 5	11 09 52.3	-61 02 10	9.0	7900G	7"	820405	"	"	"	"	25	6.5J	60"	"	"
"	"	"	10.5	9900G	7"	"	"	"	"	"	60	50J	60"	"	"
"	"	"	12.8	53600G	V	"	"	"	"	"	100	104J	120"	"	"
NGC 3576 6	11 09 55	-61 02 24	9.0	11800G	7"	"	"	"	"	"	350	11.7J	30"	"	"
"	"	"	10.5												

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NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
1119+045P11	11 19 55.6	+04 31 26	12	0.7J	4.5'	840523	11199+0431 0000	"	"	"	10.6	0.75J	8.5"	790405	"
"	"	"	25	0.5J	4.6'	"	"	MARK 171 A	"	"	11.1	3.8M	13"	760706	"
"	"	"	60	0.9J	4.7'	"	"	"	"	"	12.8	3.2M	13"	"	"
"	"	"	100	2.7J	5.0'	"	"	MARK 171	"	"	21	5.7J	5"	790405	"
1120+168P15	11 20 17	+16 51 48	12	0.6J	4.5'	840818	11202+1651 0011	NGC 3690	11 25 44.3	+58 50 18	8.7	0.600J	5"	830411	"
"	"	"	25	0.9J	4.6'	"	"	NGC 3690 A	"	"	11.4	0.440J	5"	"	"
"	"	"	60	8.4J	4.7'	"	"	"	"	"	12.6	1.340J	5"	"	"
"	"	"	100	24J	5.0'	"	"	"	"	"	19.5	2.290J	5"	"	"
NGC 3656	11 20 50.3	+54 06 51	12	0.25J	30"	861211	11208+5406 0001	"	"	"	23	5.820J	5"	"	"
"	"	"	25	0.25J	30"	"	"	"	"	"	93	137J	10"	830201	"
"	"	"	60	2.38J	60"	"	"	FIRSE 254	11 25 56	-28 12 48	12	0.104J	10"	830610	11260-6241 0013
"	"	"	100	5.22J	120"	"	"	RAFGL 4132	11 26 07.0	-62 41 48	11	-1.9M	10"	"	"
"	"	"	10.50	0.037J	5.5"	841208	"	"	"	"	20	-3.3M	10"	"	"
MARK 1291	11 21 00.1	-08 23 01	60	1.91J	60"	861203	11210-0823 0000	HE2-67	11 26 31.9	-59 50 20	12	0.76J	30"	860421	11265-5950 0001
IRC+20228	11 21 03	+17 07 12	10.7	0.17M	-	740705	11210+1707 1100	"	"	"	25	2.53J	30"	"	"
AFGL 1482	11 21 23.2	-19 38 00	10.0	0.91M	-	831007	11213-1938 1100	"	"	"	60	4.14J	60"	"	"
"	"	"	11.4	0.27M	-	"	"	"	"	"	100	27.1J	120"	"	"
"	"	"	12.6	0.21M	-	"	"	1126-041	11 26 43.6	-04 07 34	12	0.309J	30"	860908	"
"	"	"	19.5	0.02M	-	"	"	"	"	"	60	0.669J	60"	"	"
1121-281P11	11 21 33.3	-28 06 39	12	0.4J	4.5'	840523	11215-2806 0000	"	"	"	100	1.172J	120"	"	"
"	"	"	25	0.4J	4.6'	"	"	RAFGL 6498S	11 27 08.2	+03 24 35	20	-1.8M	10"	830610	"
"	"	"	60	0.7J	4.7'	"	"	RAFGL 4818S	11 27 27.0	-62 23 54	20	-2.8M	10"	"	"
"	"	"	100	0.8J	5.0'	"	"	RAFGL 6499S	11 27 40.2	+03 31 17	20	-2.0M	10"	"	"
AFGL 1483	11 22 04.9	-10 35 05	8.7	0.97MV	-	831007	11220-1035 1000	RAFGL 1493	11 27 57.0	-22 21 06	11	-2.8M	10"	"	"
"	"	"	10.0	0.85MV	-	"	"	RAFGL 6500S	11 28 03.7	-05 07 36	20	-0.8M	10"	"	"
"	"	"	11.4	0.79MV	-	"	"	LAM DRA	11 28 27.5	+69 36 25	10	0.38C	-	670801	11284+6936 2100
"	"	"	12.6	0.90MV	-	"	"	"	"	"	10	7.04FV	V	660501	"
"	"	"	19.5	0.67MV	-	"	"	RAFGL 1494	11 28 27.5	+69 36 26	11	-0.5M	10"	830610	"
RAFGL 1483	11 22 07	-59 01 12	20	-0.9M	10"	830610	"	"	"	"	12	-1.3M	10"	"	"
G292.0+1.8	"	"	12	0.42J	30"	860721	"	11284+6936	11 28 27.8	+69 36 21	12	38.7J	30"	850701	"
"	"	"	25	15.1J	30"	"	"	"	"	"	25	10.0J	30"	"	"
"	"	"	60	38.2J	60"	"	"	"	"	"	60	1.7J	60"	"	"
"	"	"	100	14.0J	120"	"	"	"	"	"	100	1.0J	120"	"	"
RAFGL 4812S	11 22 17.0	-48 07 00	20	-3.8M	10"	830610	"	AFGL 1495	11 29 09.4	-12 06 20	8.7	1.02M	-	831007	11291-1206 1100
NGC 3675	11 23 24.2	+43 51 36	10	1.0JV	V	700306	11234+4351 0011	"	"	"	10.0	0.75M	-	"	"
"	"	"	10	0.28J	6"	720901	"	RAFGL 1495	"	"	11	-0.9M	10"	830610	"
"	"	"	10.2	0.26J	-	700904	"	AFGL 1495	"	"	11.4	0.52M	-	831007	"
"	"	"	22	1.7JV	V	700306	"	"	"	"	12.6	0.32M	-	"	"
MARK 1294	11 23 35.8	-05 18 42	60	1.27J	60"	861203	11235-0518 0000	"	"	"	19.5	0.36M	-	"	"
MARK 169	11 23 52.9	+59 25 47	60	3.59J	60"	"	"	OMI 1 CEN	11 29 26.7	-59 09 56	8.6	1.5M	V	710701	11294-5909 1011
"	11 23 52.9	+59 25 53	12	0.25J	30"	861211	11238-5925 0000	"	"	"	8.6	2.16M	V	721205	"
"	"	"	25	0.68J	30"	"	"	"	"	"	10.5	2.48M	5"	"	"
"	"	"	60	3.59J	60"	"	"	"	"	"	10.8	1.1M	V	710701	"
"	"	"	100	4.58J	120"	"	"	"	"	"	11.3	1.59M	5"	721205	"
RAFGL 6497S	11 24 00.2	-30 33 03	27	-3.8M	10"	830610	"	11294-5909	11 29 26.9	-59 09 59	12	2.50J	30"	860805	"
MARK 423	11 24 07.6	+35 31 17	10.6	0.018J	5.9"	851118	11241+3531 0000	"	"	"	25	3.03J	30"	"	"
"	"	"	12	0.280J	4.5'	"	"	"	"	"	60	1.29J	60"	"	"
"	"	"	25	0.250J	4.6'	"	"	"	"	"	100	68.6J	120"	"	"
"	"	"	60	1.36J	4.7'	"	"	NGC 3718	11 29 50.7	+53 20 33	10.1	7.66M	6"	851212	11298+5320 0000
"	"	"	60	1.36J	60"	861203	"	"	"	"	10.50	-0.04J	5.5"	841208	"
"	"	"	100	2.20J	5.0'	851118	"	"	"	"	12	0.36J	30"	860707	"
RAFGL 4816S	11 24 22.0	+13 09 06	11	-0.6M	10"	830610	"	"	"	"	25	0.62J	30"	"	"
NGC 3683	11 24 42.8	+57 09 09	12	1.02J	30"	860702	11247+5709 0011	"	"	"	60	0.87J	60"	"	"
"	"	"	25	1.46J	30"	"	"	"	"	"	100	2.81J	120"	"	"
"	"	"	60	13.8J	60"	"	"	MARK 176	11 29 54.0	+53 13 27	8.4	4.6M	13"	760706	11298+5313 0000
"	"	"	100	28.7J	120"	"	"	"	"	"	10.6	0.079J	-	781209	"
1124+571P15	11 24 43	+57 09 06	12	1.1J	4.5'	840818	"	"	"	"	60	0.75J	60"	861203	"
"	"	"	25	1.6J	4.6'	"	"	"	"	"	93	2.2J	10"	830201	"
"	"	"	60	15.8J	4.7'	"	"	FIRSE 255	11 30 09	-27 33 06	93	20J	10"	"	"
"	"	"	100	37J	5.0'	"	"	FIRSE 256	11 30 25	-23 46 00	20	26J	10"	"	"
11251+4527	11 25 06.6	+45 27 39	12	36.9J	30"	850701	11251+4527 1100	MARK 179	11 30 51.8	+62 09 53	60	0.99J	60"	861203	11308+6209 0000
"	"	"	25	13.9J	30"	"	"	11308-1020	11 30 52.4	-10 20 26	12	46.7J	30"	850701	11308-1020 2100
"	"	"	60	2.5J	60"	"	"	"	"	"	25	16.7J	30"	"	"
"	"	"	100	1.1J	120"	"	"	"	"	"	60	3.7J	60"	"	"
ST UMA	11 25 06.8	+45 27 38	8.6	-0.1M	-	721103	"	"	"	"	100	1.2J	120"	"	"
"	"	"	10.8	-0.4M	-	"	"	RAFGL 4133	11 32 26.0	-72 57 24	11	-3.0M	10"	830610	"
"	"	"	12.2	-0.6M	-	"	"	"	"	"	20	-3.4M	10"	"	"
"	"	"	18.0	-0.1M	-	"	"	AFGL 1499	11 32 51.0	+35 08 24	8.7	-0.78MV	-	831007	"
AFGL 1489	11 25 06.9	+45 27 38	8.7	-0.04M	-	831007	"	"	"	"	10.0	-1.19MV	-	"	"
"	"	"	10.0	-0.26M	-	"	"	RAFGL 1499	"	"	11	-1.6M	10"	830610	"
RAFGL 1489	"	"	11	-0.4M	10"	830610	"	AFGL 1499	"	"	11.4	-1.41MV	-	831007	"
AFGL 1489	"	"	11.4	-0.47M	-	831007	"	"	"	"	12.6	-1.54MV	-	"	"
"	"	"	12.6	-0.74M	-	"	"	"	"	"	19.5	-2.01MV	-	"	"
"	"	"	19.5	-0.95M	-	"	"	"	"	"	23.0	-2.45M	-	"	"
RAFGL 1489	"	"	20	-1.0M	10"	830610	"	NGC 3738	11 33 03.3	+54 48 09	12	0.25J	30"	861211	11330+5448 0000
AFGL 1489	"	"	23.0	-0.92M	-	831007	"	"	"	"	25	0.25J	30"	"	"
RAFGL 1488	11 25 16.0	+15 24 42	11	-0.5M	10"	830610	11252+1525 1100	"	"	"	60	1.99J	60"	"	"
"	"	"	20	-0.9M	10"	"	"	CD-60 3621	11 33 26	-61 18 34	8.6	3.31J	120"	720202	11334-6118 1001
11252+1525	11 25 16.4	+15 25 22	12	44.8J	30"	850701	"	"	"	"	10.7	0.5M	-	"	"
"	"	"	25	23.0J	30"	"	"	BS 4467	11 33 27.7	-62 44 33	15.7	2.18J	30"	851223	11334-6244 0012
"	"	"	60	2.9J	60"	"	"	MARK 739	11 33 52.5	+21 52 24	60	1.41J	60"	861203	11338+2152 0000
"	"	"	100	1.2J	120"	"	"	CD-60 3636	11 33 54	-61 19					

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
RAFGL 4134	11 36 20.0	-63° 10' 00"	11	-1.4M	10'	830610	11361-6309 0112	NGC 3877	11 43 29.4	+47° 46' 18"	12	0.27J	30"	861112	11434+4746 0001
"	"	"	20	-3.4M	10'	"	"	"	"	"	25	0.40J	30"	"	"
"	"	"	27	-6.1M	10'	"	"	"	"	"	60	4.79J	60"	"	"
MARK 1302	11 36 20.9	+03 51 29	60	0.57J	60"	861203	11363+0351 0000	"	"	"	100	18.86J	120"	"	"
NGC 3783	11 36 33.0	-37 27 41	7.8	-17.8RE	5.0"	820901	11365-3727 0000	1143-245	11 43 36.4	-24 30 53	12	0.055J	30"	860908	"
"	"	"	8.3	5.77M	7.5"	820311	"	"	"	"	25	0.078J	30"	"	"
"	"	"	8.6	-18.0RE	5.0"	820311	"	"	"	"	60	0.079J	60"	"	"
"	"	"	9.4	5.24M	7.5"	820311	"	"	"	"	100	0.247J	120"	"	"
"	"	"	9.6	-18.0RE	5.0"	820901	"	RAFGL 4826S	11 43 38.3	-24 35 42	11	-0.7M	10"	830610	11436-2435 1000
"	"	"	10	-17.9RE	5.0"	"	"	RAFGL 4827S	11 44 03.0	-63 30 42	11	-1.4M	10"	"	"
"	"	"	10.3	5.13M	7.5"	820311	"	"	"	"	20	-3.9M	10"	"	"
"	"	"	10.4	-17.9RE	5.0"	820901	"	RAFGL 6506S	11 44 29.9	-27 25 16	20	-2.8M	10"	"	"
"	"	"	10.6	0.440J	30"	781209	"	11445+4344	11 44 36.0	+43 44 57	12	72.4J	30"	850701	11445+4344 2210
"	"	"	10.6	5.4M	17"	740701	"	"	"	"	25	40.2J	30"	"	"
"	"	"	11.4	-18.0RE	5.0"	820901	"	"	"	"	60	5.2J	60"	"	"
"	"	"	12.0	4.22M	7.5"	820311	"	"	"	"	100	2.2J	120"	"	"
"	"	"	12.4	-17.9RE	5.0"	820901	"	AFGL 1511	11 44 36.1	+43 44 57	8	S	17"	790401	"
"	"	"	17.4	2.3M	7.5"	820311	"	"	"	"	8.4	-0.65M	17"	"	"
"	"	"	20	-18.0RE	5.0"	820901	"	"	"	"	8.4	-0.1M	17"	800213	"
NGC 3782	11 36 40.2	+46 47 26	12	0.25J	30"	861112	11366+4647 0000	"	"	"	8.6	0.3M	26"	"	"
"	"	"	25	0.25J	30"	"	"	"	"	"	10.7	-0.6M	26"	"	"
"	"	"	60	1.01J	60"	"	"	RAFGL 1511	"	"	11	-1.3M	10"	830610	"
"	"	"	100	2.40J	120"	"	"	AFGL 1511	"	"	11.2	-0.98M	17"	790401	"
11368-6312	11 36 52.9	-63 12 07	12	13.2J	30"	860816	11368-6312 1233	"	"	"	11.2	-1.0M	17"	800213	"
"	"	"	25	167.1J	30"	"	"	"	"	"	12.2	-0.7M	26"	"	"
"	"	"	60	1288J	60"	"	"	"	"	"	12.5	-1.04M	17"	790401	"
"	"	"	100	3404J	120"	"	"	"	"	"	12.5	-1.1M	17"	800213	"
295.0-1.7	11 37	-63 11	83	30000W	0.5"	850324	"	"	"	"	18	-1.1M	26"	"	"
"	"	"	155	90000W	0.5"	"	"	"	"	"	20	-2.0M	14"	760901	"
NGC 3786	11 37 04.7	+32 11 13	10	7.06M	6"	850917	"	AZ UMA	"	"	20	-2.8M	10"	830610	"
NGC 3788	11 37 06.3	+32 12 35	10	8.24M	6"	"	"	RAFGL 1511	11 44 42.6	+52 43 39	60	0.89J	60"	861203	11446+5243 0000
1137+660	11 37 09.3	+66 04 27	12	0.039J	30"	860908	"	MARK 1457	11 44 53.9	+56 14 57	8.4	4.04M	13"	760706	11449+5614 0001
"	"	"	25	0.051J	30"	"	"	MARK 188	"	"	60	4.76J	60"	861203	"
"	"	"	60	0.064J	60"	"	"	"	"	"	60	6.2J	10"	830201	"
"	"	"	100	0.198J	120"	"	"	FIRSSSE 260	11 45 27	-27 27 24	27	200J	10"	"	"
11371-6507	11 37 09.3	-65 07 11	12	2.34J	30"	860805	11371-6507 1001	"	"	"	93	21J	10"	"	"
"	"	"	25	2.96J	30"	"	"	RAFGL 4828S	11 45 47.0	-43 46 12	20	-3.9M	10"	830610	"
"	"	"	60	2.54J	60"	"	"	NGC 3893	11 46 00.1	+48 59 19	12	0.83J	30"	860702	11460+4859 0011
"	"	"	100	3.81J	120"	"	"	"	"	"	25	1.14J	30"	"	"
HD 101379	11 37 09.7	-65 07 12	12	5.5J	30"	860604	"	"	"	"	60	13.6J	60"	"	"
"	"	"	25	1.5J	30"	"	"	"	"	"	120	34.2J	120"	"	"
"	"	"	60	1.1J	60"	"	"	"	"	"	100	34.2J	120"	"	"
RAFGL 4822S	11 37 15.0	-58 35 06	20	-3.5M	10"	830610	"	1146+489P15	11 46 01	+48 59 18	12	0.9J	4.5"	840818	"
NGC 3799	11 37 33.4	+15 36 17	10	8.82M	6"	850917	11376+1537 0001	"	"	"	25	1.2J	4.6"	"	"
NGC 3800	11 37 37.5	+15 37 11	10	7.73M	6"	"	"	"	"	"	60	14.9J	4.7"	"	"
NGC 3801	11 37 40.5	+18 00 20	10	0.039J	30"	860212	"	NGC 3893	11 46 01.1	+48 59 20	12	0.83J	30"	861112	"
1138+222	11 38	+22 12	25	0.116J	30"	860908	"	"	"	"	25	1.14J	30"	"	"
"	"	"	60	0.140J	30"	"	"	"	"	"	60	13.57J	60"	"	"
"	"	"	100	0.396J	60"	"	"	"	"	"	100	34.19J	120"	"	"
"	"	"	155	0.525J	120"	"	"	"	"	"	11	-2.1M	10"	"	"
NGC 3808	11 38 08.5	+22 43 22	10.50	-0.07J	4.5"	841208	11381+2243 0001	RAFGL 4136	11 46 08.1	-35 42 31	20	-3.1M	10"	830610	11461-3542 2211
NGC 3808A	"	"	10.50	0.050J	4.5"	"	"	NGC 3894	11 46 11.4	+59 41 41	10	6.47M	8"	850917	"
RAFGL 5262	11 38 32.3	+02 43 43	20	-2.7M	10"	830610	"	"	"	"	10.6	0.093J	5.8"	810703	"
"	"	"	27	-3.2M	10"	"	"	HE2-73	11 46 12.2	-64 51 53	12	0.77J	30"	860421	11462-6451 0117
HD 101584	11 38 33.6	-55 17 46	8.6	-0.13M	-	740603	11385-5517 2222	"	"	"	25	8.15J	30"	"	"
"	"	"	10.7	-1.05M	-	"	"	"	"	"	60	6.59J	60"	"	"
"	"	"	12	92.7J	30"	860120	"	"	"	"	100	12.00J	120"	"	"
"	"	"	12.2	1.08M	-	740603	"	11462-2628	11 46 13.0	-26 28 17	12	47.4J	30"	850701	11462-2628 2100
"	"	"	18	-2.09M	-	"	"	"	"	"	25	12.2J	30"	"	"
"	"	"	25	138.3J	30"	860120	"	"	"	"	60	2.3J	60"	"	"
"	"	"	60	192.9J	60"	"	"	"	"	"	100	0.9J	120"	"	"
"	"	"	100	102.6J	120"	"	"	"	"	"	11	-0.5M	10"	830610	"
11385-5517	11 38 33.9	-55 17 49	12	63.05J	30"	860805	"	RAFGL 1512	11 46 13.3	-26 28 18	11	0.2J	4.5"	840817	11463-3304 0000
"	"	"	25	19.71J	30"	"	"	1146-330P14	11 46 24	-33 04 00	12	0.2J	4.6"	"	"
"	"	"	60	4.10J	60"	"	"	"	"	"	60	6.1J	4.7"	"	"
"	"	"	100	4.42J	120"	"	"	"	"	"	100	2.5J	5.0"	"	"
MARK 185	11 38 36.0	+47 58 13	60	2.47J	60"	861203	11386+4758 0001	BET LEO	11 46 30.5	+14 51 04	10.1	1.84M	60"	840102	11464+1451 1000
RAFGL 5263	11 38 40.6	+02 57 17	20	-4.5M	10"	830610	"	"	"	"	20.0	1.83M	60"	860907	"
"	"	"	27	-4.8M	10"	"	"	"	"	"	60	1.16J	60"	790804	11466-4128 2110
MARK 747	11 39 05.1	+16 14 33	12	0.25J	30"	861211	11390+1614 0000	X CEN	11 46 41.5	-41 28 38	10	-0.88M	9"	821005	"
"	"	"	25	0.67J	30"	"	"	"	"	"	20	-1.60M	9"	790804	"
"	"	"	60	1.62J	60"	"	"	"	"	"	20	-1.8M	10"	830610	"
"	"	"	100	2.44J	120"	"	"	RAFGL 4137	11 46 41.6	-41 28 39	11	-1.6M	10"	"	"
RAFGL 4824S	11 39 13.9	-32 13 18	11	-1.6M	10"	830610	11392-3213 1000	"	"	"	20	-1.6M	10"	"	"
HD 101712	11 39 26.9	-63 08 12	8.6	0.15M	-	720202	11394-6308 1122	RAFGL 1515	11 47 19.2	-27 18 16	20	-1.6M	10"	11473-2718 1100	"
"	"	"	10.7	0.4M	-	"	"	11473-2718	11 47 19.4	-27 18 17	12	32.3J	30"	850701	"
"	"	"	12.2	0.0M	-	"	"	"	"	"	25	12.5J	30"	"	"
MARK 1304	11 39 38.5	+00 36 42	60	3.81J	60"	861203	11396+0036 0000	"	"	"	60	1.9J	60"	"	"
RAFGL 4825S	11 39 47.0	-48 12 42	11	-2.0M	10"	830610	"	"	"	"	100	1.3J	120"	"	"
FIRSSSE 257	11 39 56	+04 15 24	27	160J	10"	830201	"	MARK 750	11 47 26.9	+15 18 10	12	0.25J	30"	861211	11474+1518 0000
"	"	"	40	325J	10"	"	"	"	"	"	25	0.89J	30"	"	"
"	"	"	93	44J	10"										

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	
"	h m s	" "	" "	" "	" "	" "	" "	MARK 432	h m s	" "	" "	" "	" "	" "	" "	
"	"	"	25	0.44J	30"	"	"	NGC 4013	11 55 31.1	+28 09 20'	60	3.58J	60"	861203	11555+2809 00 1	
HD 103052	11 49 14.2	-60 52 48	100	2.65J	60"	"	"	"	11 55 57.1	+44 13 30	12	0.25J	30"	861112	11559+4413 00 11	
"	"	"	100	5.23J	120"	"	"	"	"	"	25	0.27J	30"	"	"	
"	"	"	10.7	0.90M	"	720202	11492-6052 1 1 07	"	"	"	60	5.02J	60"	"	"	
TY VIR	11 49 16.7	-05 28 59	11.0	0.13M	"	"	"	NGC 4010	11 56 03.2	+47 32 20	12	0.25J	30"	"	11560+4732 00 0 1	
GQ MUS	11 49 35	-66 55 43	12	4.0M	11"	700906	11492-0528 0 0 00	"	"	"	25	0.25J	30"	"	"	
"	"	"	25	3.5M	11"	"	"	"	"	"	60	1.63J	60"	"	"	
"	"	"	60	0.24J	30"	861201	"	"	"	"	100	6.14J	120"	"	"	
"	"	"	100	0.31J	30"	"	"	RAFGL 1523	11 56 20.0	+53 00 36	11	-1.2M	10"	830610	"	
MARK 1307	11 50 03.8	-02 11 28	60	0.30J	60"	"	"	11563+7719	11 56 23.1	+77 19 42	12	17.43J	30"	860805	11563+7719 1 0 0 0	
MARK 752	11 50 09.5	+02 01 06	60	3.0J	120"	"	"	"	"	"	25	5.06J	30"	"	"	
S CRT	11 50 11.6	-07 19 04	6.3	0.71J	60"	"	"	"	"	"	60	1.17J	60"	"	"	
RAFGL 4830S	11 50 11.7	-07 19 06	11	1.00J	"	790402	11501-0719 2 1 00	"	"	"	100	1.39J	120"	"	"	
"	"	"	20	0.99J	60"	861203	11500-0211 0 0 00	"	"	"	25	6.0J	30"	"	"	
11501-0719	11 50 11.7	-07 19 08	12	0.71J	60"	"	"	RAFGL 6510S	11 56 52.5	+67 54 25	20	-1.9M	10"	830610	"	
"	"	"	25	1.00J	"	"	"	RAFGL 6511S	11 56 54.3	-24 03 28	27	-3.0M	10"	"	"	
"	"	"	60	0.99J	60"	861203	11501+0200 0 0 00	"	"	"	100	1.79J	120"	"	"	
"	"	"	100	0.71J	60"	"	"	4C 29 45	11 56 58.1	+29 31 24	12	0.030J	10"	860904	"	
1150+829P07	11 50 23	+82 52 48	12	1.00J	"	"	"	1156+295	"	"	12	0.020J	30"	860908	"	
"	"	"	25	1.00J	"	"	"	4C 29 45	"	"	25	0.063J	30"	860904	"	
"	"	"	60	0.30J	60"	"	"	1156+295	"	"	25	0.033J	30"	860908	"	
"	"	"	100	1.7J	120"	"	"	4C 29 45	"	"	60	0.063J	60"	860904	"	
"	"	"	12	0.3J	4.5"	840218	"	1156+295	"	"	60	0.126J	60"	860908	"	
"	"	"	25	0.2J	4.6"	"	"	4C 29 45	"	"	100	0.175J	120"	860904	"	
FIRSS 262	11 50 26	-22 37 54	93	0.5J	4.7"	"	"	1156+295	"	"	100	0.085J	120"	860908	"	
1150-388P14	11 50 40	-38 51 12	12	1.6J	5.0"	"	"	1157+860P07	11 57 35	+85 59 54	12	0.2J	4.5"	840218	11575+8559 0 0 0 0	
"	"	"	25	2.4J	4.6"	830201	"	"	"	"	25	0.2J	4.6"	"	"	
"	"	"	60	39.0J	4.7"	840817	11506-3851 0 0 11	"	"	"	60	0.5J	4.7"	"	"	
"	"	"	100	55.0J	5.0"	"	"	"	"	"	100	1.6J	5.0"	"	"	
11506-3851	11 50 40.2	-38 51 10	100	35.0J	5.0"	"	"	NGC 4032	11 57 59.1	+20 21 16	10	0.018J	6"	830808	11579+2021 0 0 0 0	
1150+497	11 50 48.0	+49 47 50	12	0.44J	120"	"	"	RAFGL 4833S	11 58 09.0	-27 26 06	20	-3.9M	10"	830610	"	
"	"	"	25	0.021J	30"	860908	"	RAFGL 4834S	11 58 42.0	-62 53 00	20	-4.5M	10"	"	11593-6255 0 0 0 2	
"	"	"	60	0.025J	30"	"	"	"	"	"	27	-6.2M	10"	"	"	
"	"	"	100	0.042J	60"	"	"	NGC 4037	11 58 49.9	+13 40 48	10	0.009J	6"	830808	11588+1340 0 0 0 0	
NGC 3952	11 51 04.7	-03 42 51	12	0.708J	120"	"	"	FIRSS 264	11 58 53.1	+62 10 27	10.1	7.88M	6"	851212	11588+6210 0 0 0 0	
"	"	"	25	0.58J	30"	861211	11510-0342 0 0 00	NGC 4038 KNOT	11 59 18	-18 34 48	93	28J	10"	830201	11593-1835 0 0 1 2	
"	"	"	60	1.44J	60"	"	"	NGC 4038	11 59 19.3	-18 35 38	100	0.036J	5.5"	841208	"	
"	"	"	100	2.18J	120"	"	"	RAFGL 6512S	11 59 29.4	-23 20 29	20	-0.9M	10"	860130	"	
NGC 3949	11 51 05.2	+48 08 16	12	0.60J	30"	861112	11510+4808 0 0 1 1	RAFGL 6513S	11 59 29.5	-23 10 09	20	-1.1M	10"	830610	"	
"	"	"	25	0.91J	30"	"	"	UMA #4	12 00	+45 12	22	400X	3"	681203	"	
"	"	"	60	10.48J	60"	"	"	MARK 195	12 00 03.1	+64 39 20	60	1.79J	60"	861203	12000+6439 0 0 0 0	
"	"	"	100	24.50J	120"	"	"	"	12 00 04.4	+64 39 13	12	0.25J	30"	861211	"	
GAM UMA	11 51 12.5	+53 58 21	5	2.7M	"	701105	11512+5358 0 0 00	"	"	"	25	0.27J	30"	"	"	
HD 103287	"	"	8.5	2.3M	"	"	"	"	"	"	60	1.79J	60"	"	"	
GAM UMA	"	"	8.7	2.19M	"	780704	"	NGC 4051 POSS	12 00 31	+44 48	130	4.8J	49"	831113	"	
GAM UMA	"	"	10	2.19M	11"	740807	"	"	"	"	170	3.3J	49"	"	"	
GAM UMA	"	"	10	2.37M	"	780704	"	NGC 4051 POS6	12 00 33	+44 49	130	4J	49"	"	"	
"	"	"	10	2.37M	11"	740807	"	"	"	"	170	5.0J	49"	"	"	
HD 103287	"	"	10.1	2.32M	"	840102	"	NGC 4051 POS4	12 00 34	+44 47	130	3J	49"	"	"	
GAM UMA	"	"	11	3.1V	"	710903	"	"	"	"	170	3J	49"	"	"	
HD 103287	"	"	11.4	2.37M	"	780704	"	NGC 4051	12 00 35.9	+44 48 48	5.0	0.18J	6"	720901	12005+4448 0 0 1 1	
GAM UMA	"	"	11.4	2.34M	11"	740807	"	"	"	"	8	5	4.3"	5"	850307	"
HD 103287	"	"	12	2.39M	30"	860424	"	"	"	"	10	0.0J	V	700306	"	
GAM UMA	"	"	12.6	2.02M	11"	740807	"	"	"	"	10	0.089J	4.3"	850307	"	
"	"	"	20.0	2.47M	"	840102	"	"	"	"	10	0.33J	6"	720901	"	
NGC 3953	11 51 12.9	+52 36 20	12	0.25J	30"	861112	11511+5236 0 0 01	"	"	"	10.2	0.35J	"	700904	"	
"	"	"	25	0.25J	30"	"	"	"	"	"	10.6	0.260J	"	781209	"	
"	"	"	60	2.84J	60"	"	"	"	"	"	10.6	0.283J	5.9"	790405	"	
NOVA MUS 1983	11 51 13.8	-67 04 16	10	18.91J	120"	"	"	"	"	"	21	0.793J	30"	860905	"	
"	"	"	12	2.93MV	"	840820	"	"	"	"	25	0.83J	8.5"	790405	"	
"	"	"	25	0.31J	30"	860604	"	"	"	"	25	1.420J	30"	860905	"	
"	"	"	60	0.45J	60"	"	"	"	"	"	50	1.6J	30"	841001	"	
"	"	"	100	3.2J	120"	"	"	"	"	"	60	8.2J	60"	860516	"	
RAFGL 6508S	11 51 22.3	-21 32 11	20	-1.5M	10"	830610	"	"	"	"	60	8.160J	60"	860905	"	
RAFGL 1517	11 51 45.0	+86 30 06	11	-0.7M	10"	"	"	"	"	"	100	3.7J	50"	841001	"	
RAFGL 4138	11 52 03.0	+37 25 12	11	1.2M	10"	"	"	"	"	"	100	20.40J	120"	860905	"	
RAFGL 4139	11 52 39.3	+37 02 07	11	1.9M	10"	"	"	"	"	"	1670	4.8J	1"	761201	"	
AFGL 4139	11 52 39.3	+37 02 37	8.4	1.69M	17"	790401	"	"	"	"	130	7.7J	49"	831113	"	
"	"	"	11.2	1.72M	17"	"	"	"	"	"	170	6.4J	49"	"	"	
"	"	"	12.5	1.87M	17"	"	"	NGC 4051 POS1	12 00 38	+44 49	130	4J	49"	"	"	
NGC 3972	11 53 10.0	+55 35 48	12	0.25J	30"	861112	11531+5535 0 0 00	NGC 4051 POS3	12 00 39	+44 47	130	6.1J	49"	"	"	
"	"	"	25	0.22J	30"	"	"	"	"	"	170	4J	49"	"	"	
"	"	"	60	1.02J	60"	"	"	NGC 4051 POS2	12 00 41	+44 48	130	5J	49"	"	"	
FIRSS 263	11 53 27	-24 52 12	20	3.74J	120"	"	"	"	"	"	170	3J	49"	"	"	
"	"	"	27	88J	10"	830201	"	"	"	"	170	3J	49"	"	"	
"	"	"	93	17J	10"	"	"	UMA #5	12 01	+51 08	22	400X	3"	681203	"	
RAFGL 6509S	11 53 29.5	+01 40 34	27	-2.5M	10"	830610	"	RAFGL 4142	12 01 05.0	-34 11 24	11	-1.9M	10"	830610	"	
RAFGL 1520S	11 53 36.0	-29 17 18	20	-3.3M	10"	"	"	FIRSS 265	12 01 11	-26 08 18	20	5682J	10"	830201	"	
RAFGL 4140	11 53 52.0	-39 08 12	20	-4.4M	10"	"	"	"	"	"	27	4280J	10"	"	"	
NGC 3982	11 53 54	+55 24	60	6.8J	60"	86051										

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	100	50.6J	120"	"	"	G298.2-0.3	12 07 22.5	-62° 33' 20"	8.8	-15.5R	15"	760910	
RAFGL 5266	12 03 07.2	+09 11 07	1300	1J	90"	"	"	"	"	"	9.8	-15.4R	15"	"	
"	"	"	20	-2.9M	10"	830610	"	"	"	"	10	-15.3R	15"	V 740906	
1203-322P14	12 03 09	-32 16 12	27	-2.8M	10"	"	"	"	"	"	10.6	-15.2R	15"	V 760910	
"	"	"	12	0.2J	4.5"	840817	12031-3216	0001	"	"	11.7	-15.2R	15"	"	
"	"	"	25	0.2J	4.6"	"	"	"	"	"	12.6	-15.2R	15"	"	
"	"	"	60	3.2J	4.7"	"	"	"	"	"	8.99	1.6X	6"	781008	
"	"	"	100	7.9J	5.0"	"	"	"	"	"	10.5	5.8X	6"	"	
RAFGL 4143	12 03 18.0	-51 41 00	11	-2.1M	10"	830610	"	"	12 07 22.7	-62 33 14	12.8	2.3X	6"	"	
NGC 4096	12 03 28.9	+47 45 25	10.1	7.60M	6"	851212	12034+4745	0001	"	"	12	28.9J	30"	850701	12075-2220
FIRSE 267	12 03 33	+16 51 36	12	9.2J	10"	830201	"	"	12 07 32.1	-22 20 25	25	7.3J	30"	"	
NGC 4100	12 03 36.4	+49 51 36	25	0.49J	30"	861112	12036+4951	0011	"	"	60	1.4J	60"	"	
"	"	"	25	0.81J	30"	"	"	"	"	"	100	1.2J	120"	"	
"	"	"	60	8.44J	60"	"	"	"	"	"	8.6	0.4M	26"	800213	
NGC 4102	12 03 50.8	+52 59 21	12	1.46J	30"	860702	12038+5259	0112	12 07 32.9	-22 20 30	10.7	-0.1M	26"	"	
"	"	"	12	1.46J	30"	861112	"	"	"	"	12.2	-0.6M	26"	"	
"	"	"	25	6.87J	30"	860702	"	"	"	"	20	-0.4M	10"	830610	
"	"	"	25	6.87J	30"	861112	"	"	"	"	11	-1.6M	10"	"	
"	"	"	50	-2.4J	50"	841001	"	"	12 07 34.0	-58 44 48	10	5.0M	11"	741110	
"	"	"	60	47.0J	60"	860516	"	"	12 07 38	+18 49	5	4.0JV	5"	700306	
"	"	"	60	47.0J	60"	860702	"	"	12 08 01.1	+39 41 02	5.0	0.51J	6"	720901	
"	"	"	60	47.0J	60"	861112	"	"	"	"	8	S	4.3"	840904	
"	"	"	100	-1.7J	50"	841001	"	"	"	"	8.4	S	5.9"	850307	
"	"	"	100	6.7J	120"	860130	"	"	"	"	8	S	4.3"	811101	
"	"	"	100	6.7J	120"	860702	"	"	"	"	10	1.63J	-	"	
"	"	"	100	67.2J	120"	861112	"	"	"	"	10	1.2J	.01"	700904	
UGC 7096	12 03 51	+52 59 20	100	67.2J	120"	860915	"	"	"	"	10	.005F	4.3"	850307	
"	"	"	25	1.5J	30"	"	"	"	"	"	10	1.2J	6"	720901	
"	"	"	60	6.9J	30"	"	"	"	"	"	10	1.26JV	6"	721102	
"	"	"	100	47.0J	60"	"	"	"	"	"	10.2	1.3J	V	700306	
"	"	"	100	67.3J	120"	"	"	"	"	"	10.4	1.56J	5.9"	811101	
1204-316P14	12 04 17	-31 40 18	12	0.3J	4.5"	840817	12042-3140	0011	"	"	10.6	1.400J	-	781209	
"	"	"	25	0.8J	4.6"	"	"	"	"	"	10.6	1.40J	5.9"	790405	
"	"	"	60	8.1J	4.7"	"	"	"	"	"	11	2.0JV	-	740104	
"	"	"	100	15.0J	5.0"	"	"	"	"	"	11	2.0J	11"	710903	
FIRSE 268	12 04 21	+17 08 48	93	370J	10"	830201	"	"	"	"	11.5	3.2J	16"	691105	
NGC 4111	12 04 31.1	+43 20 37	10.1	7.95M	6"	851212	"	"	"	"	12	2.160J	30"	860905	
FIRSE 269	12 04 34	+16 58 00	93	116J	10"	830201	"	"	"	"	12.2	1.91J	5.9"	811101	
AFGL 1535	12 04 41.1	-06 29 15	8.6	-0.4M	26"	800213	12046-0629	2100	"	"	21	3.3J	5.9"	790405	
"	"	"	10.7	-1.1M	26"	"	"	"	"	"	25	4.810J	30"	860905	
RAFGL 1535	"	"	11	-1.3M	10"	830610	"	"	"	"	22	4.7J	V	700306	
AFGL 1535	"	"	12.2	-0.9M	26"	800213	"	"	"	"	33.5	4.3J	8.5"	750902	
RAFGL 1535	"	"	20	-1.3M	10"	830610	"	"	"	"	60	6.550J	60"	860905	
12046-0629	12 04 41.2	-06 29 16	12	72.1J	30"	850701	"	"	"	"	100	7.950J	120"	"	
"	"	"	25	26.5J	30"	"	"	"	"	"	350	200J	1"	721003	
"	"	"	60	3.6J	60"	"	"	"	"	"	1000	-0.4JV	55"	780210	
"	"	"	100	1.6J	120"	"	"	"	"	"	1670	7.2J	1"	761201	
RAFGL 6514S	12 04 52.2	+09 55 05	20	-2.4M	10"	830610	"	"	12 08 01.2	+30 40 53	12	0.25J	30"	860707	12080+3040
MARK 197	12 05 18.2	+67 39 47	60	0.57J	60"	861203	12053+6739	0000	"	"	25	0.25J	30"	"	
"	12 05 19.2	+67 39 38	12	0.41J	30"	861211	"	"	"	"	60	1.23J	60"	"	
"	"	"	25	0.25J	30"	"	"	"	"	"	100	2.36J	120"	"	
"	"	"	60	0.57J	60"	"	"	"	"	"	60	4.13J	60"	861203	12080+1618
NGC 4125	12 05 36.7	+65 27 08	10	0.068J	5.7"	780305	12055+6527	0000	12 08 04.6	+16 18 42	60	0.52J	60"	860707	12081+1809
"	"	"	10.2	-0.10J	5.7"	861002	"	"	12 08 05.1	+18 08 56	12	0.47J	30"	860702	12085+5045
"	"	"	12	0.34J	30"	860707	"	"	12 08 34.4	+50 45 39	60	0.45J	30"	811101	0011
"	"	"	12	0.340J	30"	861002	"	"	"	"	25	0.57J	30"	860702	"
"	"	"	25	0.25J	30"	860707	"	"	"	"	25	0.57J	30"	861112	"
"	"	"	60	0.62J	60"	"	"	"	"	"	60	10.8J	60"	860702	"
MARK 1466	12 05 37.4	+03 09 22	60	1.34J	120"	861203	12056+0309	0011	"	"	60	10.80J	60"	861112	"
DEL CEN	12 05 45.3	-50 26 37	10.2	5.88J	60"	861203	12056+0309	0011	"	"	100	42.6J	120"	860702	"
"	"	"	12	1.1M	12"	820309	12057-5026	1100	"	"	100	42.6J	120"	861112	"
"	"	"	12	1.19K	30"	860604	"	"	12 09 36	-13 54 54	93	120J	10"	830201	
"	"	"	25	15.41J	30"	860717	"	"	12 09 43.5	+13 29 05	10.2	10.0J	5.7"	861002	
"	"	"	25	0.93K	30"	860604	"	"	12 09 55.0	+29 25 38	60	5.33J	60"	861203	12099+2926
"	"	"	25	8.60J	30"	860717	"	"	12 09 59.5	-24 16 01	20	-1.7M	10"	830610	0011
"	"	"	60	0.53K	60"	860604	"	"	12 10 01.5	-23 34 45	20	-1.8M	10"	"	
"	"	"	60	3.40J	60"	860717	"	"	12 10 04.1	-69 52 24	12	1.200J	30"	860501	12100-6952
"	"	"	100	0.39K	120"	860604	"	"	"	"	25	0.362J	30"	"	
RAFGL 6515S	12 05 47.9	+09 44 27	20	-2.4M	10"	830610	"	"	"	"	60	0.544J	60"	"	
RAFGL 4144	12 06 22.0	-63 00 30	11	-0.9M	10"	"	12063-6259	2233	"	"	100	1.061J	120"	"	
HE2-77	12 06 23.8	-62 59 20	8.0	2.57J	9"	800610	"	"	12 10 13.1	+11 08 30	10	-0.02J	6"	830808	12102+1108
"	"	"	8.8	3.37J	9"	"	"	"	12 10 23.6	-22 49 58	20	-1.8M	10"	830610	0001
"	"	"	9.8	2.49J	9"	"	"	"	12 10 26.1	-22 40 38	20	-2.3M	10"	"	
"	"	"	10	6.32J	9"	"	"	"	12 10 38.7	-24 19 24	20	-1.9M	10"	"	
"	"	"	10.6	5.45J	9"	"	"	"	12 10 50.3	-23 15 56	20	-1.7M	10"	"	
"	"	"	11.7	4.49J	9"	"	"	"	12 11	+14 18	12	0.172J	30"	860908	
"	"	"	12.7	8.09J	9"	"	"	"	"	"	25	0.362J	30"	"	
"	"	"	20	41.0J	9"	"	"	"	"	"	60	0.305J	60"	"	
1206-364P14	12 06 24	-36 25 30	12	0.3J	4.5"	840817	12063-3625	0000	"	"	100	0.689J	120"	"	
"	"	"	25	0.5J	4.6"	"	"	"	12 11 05.1	-22 52 51	20	-1.5M	10"	830610	
"	"	"	60	3.1J	4.7"	"	"	"	12 11 11.7	-23 02 16	20	-1.6M	10"	"	
"	"	"	100	6.2J	5.0"	"	"	"	12 11 13.2	-22 41 27	20	-2.0M	10"	"	
MARK 198	12 06 43.2	+47 20 07	10.6	0.069J	5"	781209	12067+4720	0000	12 11 13.9	+13 42 17	10	0.052J	6"	830808	12112+1342
"	"	"	60	0.63J	60"	861203	"	"	12 11 15.4	+15 10 23	10	0.10J	6"	720901	

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NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	60	14.24J	60"	"	"	W COM	"	"	350	2.6J	V	860502	
"	"	"	100	24.75J	120"	"	"	"	"	"	350	2.55J	39"	V	860904
HARO 28	12 13 15.7	+48 24 42	12	0.25J	30"	"	12132+4824	0000	"	"	1000	1.7J	"	"	860502
"	"	"	25	0.25J	30"	"	"	"	"	"	1000	4.86J	39"	V	860904
"	"	"	60	1.07J	60"	"	"	"	"	"	1000	3.5J	55"	"	810103
"	"	"	100	2.44J	120"	"	"	"	"	"	1000	2.9J	55"	"	821106
NGC 4218	12 13 17.4	+48 24 32	12	0.25J	30"	861112	"	1219+28	12 19 03.6	+14 52 44	12	0.43J	30"	"	860702
"	"	"	25	0.25J	30"	"	"	W COM	"	"	25	0.52J	30"	"	12190+1452
"	"	"	60	1.07J	60"	"	"	NGC 4298	"	"	60	4.14J	60"	"	"
"	"	"	100	2.44J	120"	"	"	"	"	"	100	19.2J	120"	"	"
NGC 4216	12 13 21.7	+13 25 38	10	0.027J	6"	830808	12133+1325	0001	12 19 21.7	+04 45 04	10	1.9J	V	700306	12194+0444
RAFGL 6529S	12 13 36.5	-12 19 34	20	-2.3M	10"	830610	"	"	"	"	10	0.083J	5.7"	"	780305
RAFGL 1543	12 13 37.5	+40 56 18	11	0.0M	10"	"	"	"	"	"	10	0.069J	5.9"	"	850502
NGC 4220	12 13 43.2	+48 09 32	12	0.25J	30"	861112	12137+4809	0001	"	"	10	0.24J	6"	"	720901
"	"	"	25	0.29J	30"	"	"	"	"	"	10	0.074J	6"	"	830808
"	"	"	60	1.57J	60"	"	"	"	"	"	50	3.4J	50"	"	841001
"	"	"	100	6.77J	120"	"	"	"	"	"	100	12.0J	50"	"	"
RAFGL 6530S	12 13 56.6	+68 22 04	11	0.3M	10"	830610	"	"	"	"	160	33.6J	50"	"	"
"	"	"	20	-0.6M	10"	"	"	"	"	"	1570	42J	1"	"	761201
NGC 4237	12 14 38.2	+15 36 08	10	0.019J	6"	830808	12146+1536	0001	"	"	12	0.49J	30"	"	860702
EPS MUS	12 14 50.9	-67 40 56	8.4	-1.51M	6"	730002	12148-6741	2 1 1 0	12 19 24.1	+04 44 52	12	0.61J	30"	"	"
"	"	"	10	-1.93M	9"	790804	"	"	"	"	25	0.61J	30"	"	"
"	"	"	10.2	-1.63M	9"	730002	"	"	"	"	100	23.3J	60"	"	"
"	"	"	11.2	-1.74M	9"	790804	"	"	"	"	100	61J	120"	"	860130
RAFGL 4149	12 14 51.0	-67 40 57	20	-1.87M	9"	790804	"	MARK 205	12 19 31.8	+75 35 10	60	0.40J	120"	"	860702
"	"	"	11	-2.2M	10"	830610	"	RAFGL 5271	12 19 31.8	-12 14 15	20	-1.0M	10"	"	12195+7535
"	"	"	20	-1.9M	10"	"	"	"	"	"	27	-3.7M	10"	"	0000
299.1-0.3	12 15	-62 38	83	60000W	0.5"	850324	"	NGC 4307	12 19 32.4	+09 19 17	10	0.003J	6"	"	830808
B2 1215+30	12 15 21.1	+30 23 40	10.5	80000W	0.5"	"	"	MARK 205	12 19 32.6	+75 35 13	10	1.76Q	V	790509	12195+7535
"	"	"	10	0.15J	6"	720903	"	"	"	"	10.6	-0.03J	3.9"	"	781209
"	"	"	10	0.033J	30"	740904	"	"	"	"	1000	0.9J	55"	"	821106
SU CRU	12 15 32	-63 00 10	12	0.643J	30"	860501	"	HE2-80	12 19 37.4	-63 00 38	10	6.19J	9"	"	800610
"	"	"	25	0.249J	30"	"	"	"	"	"	20	4.63J	9"	"	12196-6300
"	"	"	60	3.046J	60"	"	"	"	"	"	100	18.0J	120"	"	860130
"	"	"	100	88.00J	120"	"	"	NGC 4314	12 20 02.0	+30 10 25	10	-0.04J	6"	"	830808
RAFGL 6531S	12 15 43.2	+22 08 31	20	-1.1M	10"	830610	"	UGC 7450	12 20 23	+16 06 01	12	3J	30"	"	860915
MARK 766	12 15 55.5	+30 05 27	60	4.01J	60"	861203	12159+3005	0000	"	"	25	5J	30"	"	12204+1605
1216-015	12 16	-01 30	12	0.118J	30"	860908	"	"	"	"	60	22J	60"	"	"
"	"	"	25	0.179J	30"	"	"	"	"	"	100	56.6J	120"	"	"
"	"	"	60	0.210J	60"	"	"	"	"	"	1300	1J	90"	"	"
"	"	"	100	0.462J	120"	"	"	NGC 4321	12 20 23.2	+16 06 00	10	0.035J	6"	"	830808
FIRSE 271	12 16 08	+14 42 48	93	49J	10"	830201	12162+1441	0012	12 20 24.7	+16 05 44	10	0.069J	5.7"	"	780305
NGC 4254	12 16 16.9	+14 41 46	10	-0.03J	6"	830808	"	"	"	"	10	0.034J	5.9"	"	850502
"	12 16 17.2	+14 41 38	10	0.088J	5.7"	780305	"	"	"	"	12	0.79J	30"	"	860702
"	"	"	12	1.05J	30"	860702	"	"	"	"	25	1.32J	30"	"	"
"	"	"	25	1.36J	30"	"	"	"	"	"	60	6.0J	60"	"	"
"	"	"	60	22.8J	60"	"	"	"	"	"	100	56.6J	120"	"	860130
"	"	"	100	71J	120"	860130	"	"	"	"	100	57J	120"	"	860702
UGC 7345	12 16 18	+14 41 44	12	71.3J	120"	860702	"	NGC 4324	12 20 32.5	+05 31 36	10	0.010J	6"	"	830808
"	"	"	25	5J	30"	860915	"	BI CRU	12 20 41	-62 21 36	8	S	"	"	12205+0531
"	"	"	60	32J	60"	"	"	MARK 50	12 20 50.9	+02 57 20	10.6	0.024J	30"	"	830903
"	"	"	100	71.3J	120"	"	"	R CRU	12 20 52.2	-61 21 06	12	0.619J	30"	"	12206-6221
"	"	"	1300	1.3J	90"	"	"	"	"	"	25	0.274J	30"	"	0002
RAFGL 5270	12 16 19.7	-11 45 14	20	-2.7M	10"	830610	"	"	"	"	60	3.70J	60"	"	"
RAFGL 6532S	12 16 20.1	-11 33 45	27	-3.3M	10"	"	"	RAFGL 6534S	12 20 56.7	+61 23 43	27	-2.8M	10"	"	830610
NGC 4258	12 16 29	+47 35 01	1000	1.3J	3.9"	840815	"	NGC 4342	12 21 05.8	+07 19 56	10.2	0.043J	5.7"	"	861002
"	12 16 29.7	+47 34 55	10	0.100J	5.7"	780305	1221+844P07	"	12 21 11	+84 26 42	12	0.2J	4.5"	"	840218
"	"	"	10	0.118J	5.9"	850502	"	"	"	"	25	0.2J	4.6"	"	"
"	"	"	50	-1.6J	50"	841001	"	"	"	"	60	0.6J	4.7"	"	"
MARK 49	12 16 36.2	+04 08 03	12	0.42J	30"	861211	12166+0408	0000	"	"	100	1.6J	5.0"	"	"
"	"	"	25	0.32J	30"	"	"	"	"	"	100	0.96J	120"	"	"
"	"	"	60	0.74J	60"	"	"	"	"	"	100	0.96J	120"	"	"
"	"	"	100	1.00J	120"	"	"	RAFGL 6535S	12 21 46.5	+17 54 52	20	-0.8M	10"	"	830610
MARK 1318	12 16 36.4	+04 08 07	60	0.74J	60"	861203	"	NGC 4361	12 21 54.3	-18 30 23	10	4.4M	11"	"	741009
NGC 4261	12 16 36.5	+04 07 58	60	0.74J	60"	"	"	"	"	"	12	0.5J	30"	"	840923
NGC 4274	12 16 49.5	+06 06 15	10.2	0.299J	5.7"	861002	"	"	"	"	25	9.4J	30"	"	"
"	12 17 19.7	+29 53 20	12	0.36J	30"	860707	12173+2953	0001	"	"	60	10J	60"	"	"
"	"	"	25	0.54J	30"	"	"	NGC 4365	12 21 55.0	+07 35 43	10.2	0.000J	5.7"	"	861002
"	"	"	60	4.11J	60"	"	"	MARK 206	12 21 58.8	+67 43 01	60	1.20J	60"	"	12219+6743
"	"	"	100	14.04J	120"	"	"	"	12 21 59.8	+67 43 01	12	0.25J	30"	"	861211
1217-356P14	12 17 21	-35 41 06	12	0.3J	4.5"	840817	12173-3541	0000	"	"	25	0.30J	30"	"	"
"	"	"	25	0.3J	4.6"	"	"	"	"	"	60	1.20J	60"	"	"
"	"	"	60	2.5J	4.7"	"	"	"	"	"	100	1.70J	120"	"	"
"	"	"	100	5.2J	5.0"	"	"	IRC 00216	12 22 00	-04 45 36	8.6	1.7M	-	"	740705
RAFGL 1545	12 17 21.3	+49 15 41	11	-0.8M	10"	830610	12173+4915	1 0 0 0	"	"	10.7	1.0M	-	"	12219-0445
NGC 4278	12 17 35.1	+29 33 29	10.2	0.185J	5.7"	861002	12175+2933	0000	12 22 00.0	+67 43 00	10.1	0.043J	5.9"	"	860909
"	"	"	10.6	0.033J	5.8"	810703	"	"	"	"	12	0.25J	30"	"	12219+6743
"	"	"	12	0.25J	30"	860702	"	"	"	"	12	0.30J	30"	"	"
"	"	"	12	0.25J	30"	860707	"	"	"	"	60	1.26J	60"	"	"
"	"	"	12	0.250J	30"	861002	"	"	"	"	100	1.70J	120"	"	"
"	"	"	25	0.27J	30"	860702	"	"	"	"	100	4.7M	13"	"	760706
"	"	"	25	0.27J	30"	860707	"	"	"	"	8.4	-3.3M	10"	"	

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
NGC 4380	12 22 48.0	+54 46 53	60	2.21J	60"	861203	" "	"	"	"	100	2.800J	120"	860905	" "
NGC 4382	12 22 53.2	+18 28 03	10	0.100J	5.7"	780305	12228+1017 0000	1226+023	"	"	100	3.109J	120"	860908	" "
MARK 769	12 22 53.9	+16 44 49	60	8.53J	60"	850917	" "	3C 273	"	"	107	2.0J	33"	831008	" "
RAFGL 4844S	12 23 03.0	-59 42 06	11	-1.7M	10"	830610	12228+1644 00 1 1	"	"	"	116	8J	30"	800108	" "
MARK 52	12 23 08.9	+00 51 00	8.4	5.1M	13"	760706	12231+0050 00 0 1	"	"	"	240	3.0J	85"	831008	" "
"	"	"	10	-24.0H	V	760401	" "	"	"	"	350	24.4J	V	860502	" "
"	"	"	60	4.58J	60"	861203	" "	"	"	"	350	24.37J	39"	860904	" "
"	"	"	25	1.09J	30"	860311	" "	"	"	"	390	17.0JV	55"	830921	" "
"	"	"	60	4.58J	60"	860311	" "	"	"	"	390	4.9J	55"	831008	" "
"	"	"	100	5.91J	120"	860311	" "	"	"	"	400	4.4J	55"	840508	" "
NGC 4385	12 23 09.2	+00 50 58	10	0.24J	6"	720901	" "	"	"	"	500	12J	76"	770901	" "
NGC 4388	12 23 14.8	+12 56 18	10	0.404J	6"	830808	12232+1256 00 1 1	"	"	"	790	30.2JV	58"	830921	" "
NGC 4394	12 23 24.7	+18 29 30	10	8.31M	6"	850917	" "	"	"	"	800	7.2JV	58"	840508	" "
NGC 4406	12 23 39.7	+13 13 25	10.2	0.009J	6"	830808	" "	"	"	"	1000	17.5J	58"	830112	" "
RAFGL 4845S	12 23 43.0	-59 19 48	11	-1.6M	10"	830610	" "	"	"	"	1000	10.5J	"	830518	" "
I ZW 36 2	12 23 50.3	+48 46 16	10.1	0.078J	5.9"	860909	" "	"	"	"	1000	69.9J	39"	860502	" "
I ZW 36 1	12 23 52.4	+48 46 03	10.1	0.033J	5.9"	860909	" "	"	"	"	1000	16.3JV	55"	860904	" "
14 COM	12 23 54.1	+27 32 41	5.0	3.06M	"	700302	12238+2732 00 0 0	"	"	"	1000	16.3JV	55"	810103	" "
HD 108283	"	"	10.2	3.46M	"	860424	" "	"	"	"	1000	10.2J	55"	821105	" "
NGC 4410B	12 23 55.2	+09 17 53	10	8.31M	6"	850917	" "	"	"	"	1000	10.2J	55"	821106	" "
NGC 4410A	12 23 56.6	+09 17 52	10	7.90M	6"	850917	" "	"	"	"	1000	8.0J	58"	840508	" "
UGC 7539	12 23 57	+31 29 56	12	1.6J	30"	860915	12239+3129 00 1 2	RAFGL 4846S	12 26 35	+02 19 48	1000	14J	3.9"	840815	" "
"	"	"	25	4J	30"	"	"	NGC 4469	12 26 35.5	-03 49 59	11	0.2M	10"	830610	12265-0349 10 00
"	"	"	60	25.8J	60"	"	"	RAFGL 4848S	12 26 55.7	+09 01 40	10	0.051J	6"	830808	12269+0901 00 00
"	"	"	100	67.2J	120"	"	"	"	12 26 56.0	-76 06 00	11	-1.8M	10"	830610	" "
NGC 4414	12 23 57.8	+31 29 58	12	1.55J	30"	860702	" "	MARK 770	12 26 58.9	+31 43 28	60	0.40J	60"	861203	12269+3143 00 00
"	"	"	25	1.90J	30"	"	"	1227-398P14	12 27 00	-39 50 48	12	0.2J	4.5"	840817	12269-3950 00 00
"	"	"	60	25.8J	60"	"	"	"	"	"	25	0.2J	4.6"	"	"
"	"	"	100	67J	120"	860130	" "	"	"	"	60	3.1J	4.7"	"	"
MARK 1326	12 24 14.0	+08 11 44	60	0.97J	60"	861203	12242+0811 00 0 0	"	"	"	100	0.037J	30"	860908	" "
NGC 4418	12 24 20.3	-00 36 09	8	S	3.8"	860115	12243-0036 01 2 2	"	"	"	25	0.082J	30"	"	"
NGC 4419	12 24 24.7	+15 19 26	10.1	6.31M	8"	851212	12244+1519 00 1 1	NGC 4472	12 27 13.9	+08 16 32	10.2	0.075J	5.7"	861002	" "
"	"	"	20.2	0.137J	6"	830808	" "	NGC 4473	12 27 17.0	+13 42 23	10.2	0.197J	5.7"	"	"
NGC 4424	12 24 25.1	+15 19 28	10	0.042J	6"	"	"	NGC 4476	12 27 26.7	+12 37 27	10.2	0.093J	5.7"	"	12274+1237 00 0 0
MARK 440	12 24 39.0	+09 41 51	10	0.81J	60"	861203	12250+0941 00 0 1	"	"	"	12	0.250J	30"	"	"
NGC 4435	12 25 01.7	+36 58 20	12	0.26J	30"	860707	12251+1321 00 0 0	NGC 4477	12 27 30.7	+13 54 45	12	0.35J	30"	860707	12275+1354 00 0 0
"	12 25 08.6	+13 21 23	25	0.75J	30"	"	"	"	"	"	25	0.55J	30"	"	"
"	"	"	60	2.04J	60"	"	"	"	"	"	60	0.58J	60"	"	"
"	"	"	100	3.99J	120"	"	"	HE2-86	12 27 38.5	-64 35 29	12	2.20J	30"	860421	12276-6435 01 1 1
NGC 4438	12 25 13.5	+13 17 11	10	0.054J	6"	830808	12252+1317 00 0 1	"	"	"	25	27.51J	30"	"	"
"	12 25 13.8	+13 17 05	10	7.68M	6"	850407	" "	"	"	"	60	21.27J	60"	"	"
"	"	"	10.50	0.033J	4.5"	841208	" "	"	"	"	100	14.97J	120"	"	"
"	"	"	12	0.25J	30"	860702	" "	NGC 4478	12 27 45.5	+12 36 18	10.2	0.097J	5.7"	861002	" "
"	"	"	20	5.04M	6"	850407	" "	12277+0441	12 27 47.8	+04 41 34	12	2.07J	30"	850701	12277+0441 2 2 1 1
"	"	"	25	0.26J	30"	860702	" "	"	"	"	25	76.0J	30"	"	"
"	"	"	60	4.01J	60"	"	"	"	"	"	60	15.0J	60"	"	"
"	"	"	100	10.4J	120"	"	"	"	"	"	100	6.9J	120"	"	"
NGC 4449	12 25 45.2	+44 22 15	1000	0.0J	55"	780210	" "	BK VIR	12 27 48.0	+04 41 33	20	-2.64M	"	741002	" "
NGC 4449-S	12 25 46	+44 21 55	12	0.34J	"	860408	" "	AFGL 1554	12 27 48.1	+04 41 34	8.4	-1.5M	17"	800213	" "
NGC 4449	12 25 46	+44 22 20	25	1.15J	"	"	"	AFGL 1554	"	"	11	-2.2M	10"	830610	" "
"	"	"	60	4.7J	16"	"	"	AFGL 1554	"	"	12.5	-2.1M	17"	800213	" "
"	"	"	100	73J	16"	"	"	RAFGL 1554	"	"	20	-3.0M	10"	830610	" "
NGC 4449-N	12 25 50	+44 23 24	25	0.16J	"	"	"	AFGL 1554	12 27 48.1	+04 41 35	8.7	-1.67MV	"	831007	" "
1225+317	12 25 55.9	+31 45 13	12	0.038J	30"	860908	" "	"	"	"	10.0	-1.88MV	"	"	"
"	"	"	25	0.056J	30"	"	"	"	"	"	11.4	-2.19MV	"	"	"
"	"	"	60	0.058J	60"	"	"	"	"	"	12.6	-2.27MV	"	"	"
"	"	"	100	0.189J	120"	"	"	"	"	"	19.5	-2.63MV	"	"	"
B2 1225+31	"	"	1000	0.7J	"	810004	" "	FIRSSSE 272	12 27 51	+04 41 18	20	195J	10"	830201	" "
NGC 4450	12 25 58.2	+17 21 42	10	0.020J	6"	830808	12259+1721 00 0 1	"	"	"	27	56J	10"	"	"
NGC 4457	12 26 26.0	+03 50 51	10	0.043J	6"	"	12264+0350 00 0 1	"	"	"	93	43J	10"	"	"
NGC 4459	12 26 28.3	+14 15 20	12	0.27J	30"	860707	12264+1415 00 0 0	RAFGL 1555	12 27 55.8	+69 28 41	11	-0.4M	10"	830610	12279+6928 11 0 0
"	"	"	25	0.30J	30"	"	"	NGC 4490	12 28 08.1	+41 55 24	10	0.036J	5.7"	780305	12281+4155 00 1 2
"	"	"	60	1.72J	60"	"	"	"	"	"	12	1.20J	30"	860702	" "
RAFGL 6537S	12 26 30.9	+00 11 12	27	-2.9M	10"	830610	" "	"	"	"	25	3.28J	30"	"	"
NGC 4461	12 26 31.1	+13 27 43	10	-0.08J	6"	830808	" "	"	"	"	60	39.6J	60"	"	"
3C 273	12 26 32.6	+02 19 46	12	0.54J	30"	860702	12265+0219 00 0 0	"	"	"	100	76.7J	120"	"	"
"	"	"	25	0.93J	30"	"	"	UGC 7651	12 28 09.0	+41 55 09	10	77J	120"	860130	" "
"	"	"	60	2.18J	60"	"	"	"	12 28 11	+41 54 56	12	3J	30"	860915	" "
"	"	"	100	2.80J	120"	"	"	"	"	"	25	7J	30"	"	"
"	"	"	5	2.3JV	V	700306	" "	"	"	"	60	39.6J	60"	"	"
"	"	"	5.0	0.24JV	V	720901	" "	"	"	"	100	76.7J	120"	"	"
"	"	"	8.4	5.7M	13"	760706	" "	"	"	"	1300	1.6J	90"	"	"
"	"	"	10	2.7JV	V	700306	" "	NGC 4490	"	"	1000	3.5J	3.9"	840815	" "
"	"	"	10	2.51Q	V	790509	" "	M 87 JET	12 28 16.9	+12 40 03	10.6	0.02J	V	741103	" "
"	"	"	10	0.124F	V	840306	" "	3C 274	12 28 17.6	+12 40 02	1570	12J	1'	761201	12282+1240 00 0 0
"	"	"	10	S	V	"	"	NGC 4486	12 28 17.8	+12 39 58	10.2	0.346J	5.7"	861002	" "
"	"	"	10	0.295J	5.8"	850911	" "	"	"	"	12	0.480J	30"	"	"
"	"	"	10	0.3J	6"	720901	" "	"	"	"	10	0.6J	V	700306	" "
"	"	"	10	0.38JV	6"	721102	" "	"							

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	10	3.39M	9"	800610	"	"	"	"	60	30.0J	60"	860516	"
"	"	"	10.0	3.29M	15"	751204	"	"	"	"	60	30.0J	60"	860702	"
"	"	"	10.2	3.36M	"	730002	"	"	"	"	100	44.0J	120"	"	"
"	"	"	10.5	3.41M	"	760307	"	"	12 31 53.5	+02 27 50	10	0.105J	2.9"	760510	"
"	"	"	10.5	3.40M	5"	721205	"	"	"	"	10	0.14J	3.9"	"	"
"	"	"	10.60	3.41M	9"	800610	"	"	"	"	10	0.21J	5.7"	"	"
"	"	"	10.7	3.44M	"	720202	"	"	"	"	10	0.21J	5.7"	780305	"
"	"	"	10.8	3.51M	15"	751204	"	"	"	"	10	0.20J	5.9"	760510	"
RAFGL 4150	"	"	11	3.4M	10"	830610	"	"	"	"	10	0.230J	6"	830808	"
GAM CRU	"	"	11.2	3.40M	"	730002	"	"	"	"	50	6.5J	50"	841001	"
"	"	"	11.2	3.42M	"	760307	"	"	"	"	100	28.4J	50"	"	"
"	"	"	11.3	3.44M	"	730024	"	"	"	"	160	29.9J	50"	"	"
"	"	"	11.3	3.44M	5"	721205	"	RAFGL 4153	12 32 03.0	+08 27 36	20	-2.6M	10"	830610	12318+0828
"	"	"	11.6	3.36M	15"	751204	"	RAFGL 4853S	12 32 37.3	+18 39 07	20	-0.2M	10"	"	12326+1839
"	"	"	11.67	3.48M	9"	800610	"	RAFGL 4154	12 32 42.0	-61 34 12	11	-1.6M	10"	"	"
"	"	"	12.2	3.52M	"	720202	"	"	"	"	20	-3.4M	10"	"	"
"	"	"	12.2	3.52M	"	730024	"	"	"	"	20	-0.8M	10"	"	"
"	"	"	12.2	2.76M	3.2"	780802	"	RAFGL 4155	12 32 48.3	+08 23 20	20	-0.8M	10"	"	"
"	"	"	12.2	3.52M	5"	721205	"	RAFGL 4156	12 32 51.0	+06 18 36	11	-0.5M	10"	"	"
"	"	"	12.2	3.23M	7.2"	780802	"	NGC 4507	12 32 54.5	-39 38 02	8.3	6.16M	7.5"	820311	12329-3938
"	"	"	12.2	3.47M	14"	"	"	"	"	"	10	2.60J	7.5"	861126	"
"	"	"	12.2	3.52M	19"	"	"	"	"	"	10.3	5.45M	7.5"	820311	"
"	"	"	12.3	3.17M	15"	751204	"	NGC 4548	12 32 55.1	+14 46 20	10	-0.6J	6"	830808	12328+1446
"	"	"	12.5	3.46M	"	760307	"	NGC 4550	12 32 59.3	+12 29 48	10.2	0.021J	5.7"	861002	0001
"	"	"	12.69	3.49M	9"	800610	"	NGC 4552	12 33 08.4	+12 49 56	10	0.013J	5"	860212	"
"	"	"	18	3.4M	"	720202	"	"	"	"	10.2	0.21J	5.7"	861002	"
"	"	"	18	3.40M	"	730024	"	"	"	"	10.6	0.071J	5.8"	810703	"
"	"	"	18	3.40M	5"	721205	"	RAFGL 5274	12 33 18.0	+10 17 12	20	-0.9M	10"	830610	"
"	"	"	19.6	3.43M	15"	751204	"	NGC 4559	12 33 28.9	+28 14 23	10	0.051J	5.7"	780305	12334+2814
"	"	"	20	3.53M	"	760307	"	NGC 4561	12 33 38.4	+19 35 56	10	0.019J	6"	830808	12336+1935
"	"	"	20	3.45M	9"	790804	"	NGC 4565	12 33 52.1	+26 15 44	10	0.057J	5.7"	780305	12338+2615
"	"	"	20	3.40M	9"	800610	"	NGC 4564	12 33 55.3	+11 42 51	10.2	0.020J	5.7"	861002	0011
RAFGL 4150	"	"	20	3.5M	10"	830610	"	NGC 4567	12 34 01.1	+11 32 01	10	0.021J	6"	830808	"
1228-260P14	12 28 39	-26 00 42	12	0.2J	4.5"	840817	12286-2600	0001	"	"	10	7.08M	8"	850917	"
"	"	"	25	0.9J	4.6"	"	"	"	12 34 03.0	+11 30 45	10	0.063J	6"	830808	12340+1130
"	"	"	60	4.7J	4.7"	"	"	"	"	"	10	6.89M	6"	850917	0011
"	"	"	100	8.3J	5.0"	"	"	"	"	"	10	0.100J	5.7"	780305	12343+1326
NGC 4494	12 28 54.8	+26 02 58	10.2	0.097J	5.7"	861002	"	"	12 34 18.5	+13 26 17	10	0.117J	5.9"	850502	0011
RAFGL 5272	12 29 00.2	+06 30 52	27	-1.6M	10"	830610	"	"	"	"	10	0.17J	6"	720901	"
"	"	"	27	-2.1M	10"	"	"	"	"	"	10.1	0.124J	6"	830808	"
MARK 213	12 29 00.9	+58 14 20	8	S	6"	840614	12290+5814	0001	"	"	20.2	6.42M	8"	851212	"
"	"	"	60	3.89J	6"	861203	"	"	"	"	50	0.7J	50"	841001	"
NGC 4496	12 29 05.8	+04 12 56	10	-0.03J	6"	830808	12291+0412	0001	"	"	100	9.9J	50"	830610	"
NGC 4501	12 29 27.7	+14 41 44	10	0.052J	5.7"	780305	12294+1441	0012	"	"	27	-2.6M	10"	830610	"
UGC 7675	12 29 28	+14 41 43	12	2J	30"	860915	"	"	12 34 24.3	+68 09 19	100	0.2M	10"	830610	"
"	"	"	25	3J	30"	"	"	"	"	"	27	-2.6M	10"	830610	"
"	"	"	60	16J	60"	"	"	"	12 34 24.4	+27 20 30	12	66.4J	30"	850701	12344+2720
"	"	"	100	54.4J	120"	"	"	"	"	"	25	28.4J	30"	"	2 1 10
"	"	"	1300	J	90"	"	"	"	"	"	60	4.1J	60"	"	"
NGC 4501	12 29 28.2	+14 41 28	12	0.70J	30"	860702	"	"	"	"	100	2.1J	120"	"	"
"	"	"	25	0.93J	30"	"	"	"	12 34 25.5	+14 29 33	10	-0.01J	6"	830808	12344+1429
"	"	"	60	14.0J	60"	"	"	"	12 34 26.0	+27 19 54	11	-1.0M	10"	830610	12344+2720
"	"	"	100	54J	120"	860130	"	"	"	"	20	-2.1M	10"	"	2 1 10
"	"	"	100	54.4J	120"	860702	"	"	12 34 29.0	-17 15 24	11	-0.8M	10"	"	12345-1715
"	"	"	10	0.016J	6"	830808	"	"	"	"	20	-1.2M	10"	"	1 1 00
TON 1542	12 29 28.7	+14 41 44	10	0.121J	30"	861011	"	"	12 34 30.0	-17 15 04	12	28.9J	30"	850701	"
"	12 29 33.1	+20 26 02	12	0.316J	30"	"	"	"	"	"	25	11.4J	30"	"	"
"	"	"	25	0.160J	60"	"	"	"	"	"	60	3.4J	60"	"	"
"	"	"	60	0.276J	120"	"	"	"	"	"	100	3.1J	120"	"	"
NGC 4503	12 29 34.4	+11 27 15	10	0.024J	6"	830808	"	"	12 34 32.0	-17 15 18	8.7	0.61M	-	831007	"
1230+077	12 30	+07 42	962	0.6J	65"	850304	"	"	"	"	10.0	0.44M	-	"	"
RAFGL 4151	12 30 02.0	-57 55 06	20	-1.6M	10"	830610	12298-5754	2 2 1	"	"	11.4	0.04M	-	"	"
"	"	"	20	-2.8M	10"	"	"	"	"	"	12.6	-0.07M	-	"	"
MARK 773	12 30 38.9	+32 22 07	60	0.60J	60"	861203	12306+3222	0000	"	"	19.5	0.16M	-	"	"
RAFGL 5273	12 30 45.9	+75 14 33	11	-1.5M	10"	830610	"	"	12 35 11.6	+12 05 37	10	0.089J	5.9"	850502	12351+1205
"	"	"	20	-3.4M	10"	"	"	"	"	"	10	6.88M	6"	850407	0001
"	"	"	27	-3.6M	10"	"	"	"	"	"	12	0.38J	30"	860702	"
NGC 4519	12 30 58.1	+08 55 48	10	0.011J	6"	830808	12308+0856	0001	"	"	20	5.62M	6"	850407	"
KAP DRA	12 31 21.5	+70 03 48	5	3.6MV	-	701105	12313+7003	0000	"	"	25	0.33J	30"	860702	"
"	"	"	8.5	1.5MV	-	"	"	"	"	"	60	4.46J	60"	"	"
"	"	"	8.7	3.10M	11"	740807	"	"	"	"	100	17.4J	120"	"	"
"	"	"	11.4	2.90M	11"	"	"	"	12 35 12.6	+12 05 40	10	0.062J	6"	830808	"
NGC 4526	12 31 30.4	+07 58 33	10	2.71M	11"	"	"	"	12 35 15.6	+05 38 38	10	0.021J	6"	"	12352+0538
"	"	"	12	0.073J	5.7"	780305	12315+0758	0011	12 35 49.3	+02 07 46	11	-1.2M	10"	830610	12358+0207
"	"	"	12	0.33J	30"	860707	"	"	"	"	12	19.7J	30"	860918	1 1 00
"	"	"	25	0.59J	30"	"	"	"	"	"	25	5.03J	30"	"	"
"	"	"	60	5.82J	60"	"	"	"	"	"	60	0.76J	60"	"	"
RAFGL 4152	12 31 33.0	-61 21 00	11	-2.3M	10"	830610	"	"	12 35 55.1	+04 35 37	10	0.039J	6"	830808	12359+0435
"	"	"	20	-4.5M	10"	"	"	"	12 35 57.6	+07 15 45	8.4	0.78C	-	710203	12359+0715
"	"	"	27	-6.5M	10"	"	"	"	"	"	11.0	0.64C	-	"	1 1 00
NGC 4527	12 31 34.9	+02 55 47	12	1.02J	30"	860702	12315+0255	0012	12 35 57.7	+07 15 47	8.4	0.8M	11"	800213	"
"	"	"	25	1.88J	30"	"	"	"	"	"	8.7	0.97MV	-	831007	"

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
Y UMA	12 42 50.1	+27 23 55	10	0.5J	V	700306	"	"	12 42 50.1	+27 23 55	10	0.5J	V	700306	"
AFGL 1570	"	"	22	3J	V	"	"	"	"	"	22	3J	V	"	"
Y UMA	12 42 54	-11 00 18	27	63J	10'	830201	"	FIRSE 276	12 42 54	-11 00 18	27	63J	10'	830201	"
AFGL 1570	"	"	93	109J	10'	"	"	"	"	"	93	109J	10'	"	"
Y UMA	12 43 17.3	+75 29 01	20	-1.2M	10'	830610	"	RAFGL 6540S	12 43 17.3	+75 29 01	20	-1.2M	10'	830610	"
RAFGL 1570	"	"	30	0.44J	30"	861211	12436+7135	MARK 223	12 43 40.0	+71 35 37	12	0.44J	30"	861211	12436+7135
AFGL 1570	"	"	25	0.25J	30"	"	"	"	"	"	25	0.25J	30"	"	"
RAFGL 4856S	12 38 12.0	-61 28 06	11	-1.4M	10'	830610	12383-6128	"	"	"	11	-1.4M	10'	830610	12383-6128
"	"	"	20	-3.3M	10'	"	"	"	"	"	20	-3.3M	10'	"	"
"	"	"	27	-6.3M	10'	"	"	"	"	"	27	-6.3M	10'	"	"
RAFGL 6539S	12 38 48.8	+68 41 09	20	-0.6M	10'	"	"	NGC 4676B	12 43 41.3	+71 35 33	60	0.75J	60"	861203	12437+3059
"	"	"	27	-2.3M	10'	"	"	"	12 43 45.3	+30 59 51	10.50	7.94M	8"	841208	"
RAFGL 5275	12 38 57.3	-05 02 45	20	-2.5M	10'	"	"	1244-255	12 44 06.7	-25 31 26	1000	-0.16J	4.5"	800818	"
"	"	"	27	-2.6M	10'	"	"	MARK 1335	12 44 28.4	+26 50 14	60	0.52J	60"	861203	12444+2650
R MUS	12 39 00.3	-69 08 00	12	0.721J	30"	860501	12390-6908	RU VIR	12 44 28.9	+04 25 49	8.4	-0.4CV	5"	760610	12447+0425
"	"	"	25	0.248J	30"	"	"	"	"	"	8.7	-1.21M	5"	840611	"
"	"	"	60	0.402J	60"	"	"	"	"	"	11.2	-1.43M	5"	"	"
"	"	"	100	12.89J	120"	"	"	"	"	"	11.2	-1.0CV	5"	760610	"
RAFGL 4859S	12 39 02.0	-37 21 54	11	-1.2M	10'	830610	"	"	"	"	11.4	-1.84M	5"	840611	"
"	"	"	20	-2.7M	10'	"	"	"	"	"	12.5	-0.9CV	5"	760610	"
NGC 4621	12 39 31.2	+11 55 15	10.2	.0080J	5.7"	861002	"	"	"	"	12.6	-1.78M	5"	840611	"
FIRSE 274	12 39 34	+32 47 36	93	77J	10'	830201	12396+3249	"	"	"	19.5	-1.42M	5"	"	"
NGC 4623	12 39 38.5	+07 57 08	10.2	.0032J	5.7"	861002	"	AFGL 1579	12 44 45.4	+04 25 02	8.4	-1.7MV	17"	800213	"
NGC 4631	12 39 40.9	+32 49 03	10	6.16M	6"	850917	12396+3249	RAFGL 1579	"	"	11	-1.7M	10'	830610	"
"	"	"	12	1.82J	30"	860702	"	AFGL 1579	"	"	11.2	-2.4MV	17"	800213	"
"	"	"	25	3.01J	30"	"	"	"	"	"	12.5	-2.3MV	17"	"	"
"	"	"	50	5.5J	50"	841001	"	RAFGL 1579	"	"	20	-2.1M	10'	830610	"
"	"	"	60	51.2J	60"	860702	"	12447+0425	12 44 45.8	+04 25 03	12	173J	30"	850701	"
"	"	"	100	25.6J	50"	841001	"	"	"	"	25	51.1J	30"	"	"
"	"	"	100	119J	120"	860130	"	"	"	"	60	10.3J	60"	"	"
"	"	"	100	119J	120"	860702	"	"	"	"	100	3.4J	120"	"	"
"	"	"	160	28.9J	50"	841001	"	AFGL 1579	12 44 46	+04 25 06	8.4	-1.11M	17"	790401	"
"	"	"	1670	20.5J	1'	761201	"	"	"	"	12.5	-1.78M	17"	"	"
UGC 7865	12 39 41	+32 48 49	12	6J	30"	860915	"	"	"	"	12.5	-1.70M	17"	"	"
"	"	"	12	10J	30"	"	"	U CVN	12 44 57.0	+38 38 24	6.3	30J	60"	790402	12449+3838
"	"	"	60	75J	60"	"	"	MARK 225	12 44 58.6	+47 26 01	60	0.67J	60"	861203	12449+4725
"	"	"	100	119J	120"	"	"	MARK 226	12 45 00.4	+72 11 13	60	0.46J	60"	861203	12449+7210
"	"	"	1300	3.1J	90"	"	"	NGC 4689	12 45 15.3	+14 02 13	10	-0.12J	6"	830808	12452+1402
MARK 1333	12 39 50.2	-06 41 51	60	3.25J	60"	861203	12398-0641	RAFGL 4867S	12 45 24.0	+30 02 42	11	-0.6M	10'	830610	"
BS 4830	12 39 53.1	-62 47 04	10.2	2.1M	12"	820309	12398-6247	NGC 4691	12 45 37	-03 04	60	15.0J	60"	860516	12456-0303
FIRSE 275	12 40 06	+60 18 30	93	80J	10'	830201	"	NGC 4698	12 45 51.8	+08 45 37	10	-0.14J	6"	830808	12458+0845
NGC 4636	12 40 16.6	+02 57 43	10.2	.0067J	5.7"	861002	"	"	"	"	12	0.25J	30"	860707	"
NGC 4639	12 40 21.7	+13 31 56	10	0.027J	6"	830808	12403+1331	"	"	"	25	0.31J	30"	"	"
UW CEN	12 40 25.5	-54 15 15	5	3.96M	9"	781001	12404-5415	"	"	"	60	0.47J	60"	"	"
"	"	"	10	3.74MV	9"	840503	"	NGC 4697	12 46 00.7	-05 31 39	10	1.75J	120"	780305	"
"	"	"	10	2.0M	9"	730008	"	"	"	"	10.2	0.068J	5.7"	861002	"
"	"	"	10	1.78M	9"	840503	"	MARK 444	12 46 16.9	+34 44 50	60	0.69J	60"	861203	12462+3444
"	"	"	12	7.2J	30"	860806	"	NGC 4699	12 46 26.5	-08 23 34	10	0.020J	5.9"	850502	12464-0823
"	"	"	12	7.89J	4.5"	851120	"	NGC 4705	12 46 50.2	-04 55 26	90	155J	50"	800108	12468-0455
"	"	"	20	0.3MV	9"	840503	"	1246-111P11	12 46 53.3	-11 07 42	12	0.2J	4.5"	840523	12468-1107
"	"	"	25	5.3J	30"	860806	"	"	"	"	25	0.8J	4.6"	"	"
"	"	"	60	5.79J	4.6"	851120	"	"	"	"	60	1.7J	4.7"	"	"
"	"	"	60	9.05J	4.7"	851120	"	"	"	"	100	2.1J	5.0"	"	"
"	"	"	100	5.7J	100"	860806	"	NGC 4713	12 47 25.6	+05 34 58	10	0.013J	6"	830808	12474+0534
"	"	"	100	5.76J	5.0"	851120	"	MARK 446	12 47 43.9	+33 25 47	60	1.45J	60"	861203	12477+3325
"	"	"	12	7.27JV	30"	860920	"	NGC 4725	12 47 59.9	+25 46 20	10	0.079J	5.7"	780305	12478+2545
"	12 40 25.9	-54 15 09	12	4.75JV	30"	"	"	"	"	"	10	0.096J	5.9"	850502	0001
NGC 4643	12 40 46.9	+02 15 06	10	0.017J	5.9"	850502	12407+0215	1248+482P13	12 48 22	+48 12 18	12	0.2J	4.5"	840813	12483+4812
NGC 4647	12 41 01.1	+11 51 21	10	0.001J	6"	830808	12410+1151	"	"	"	25	0.57J	4.6"	"	"
"	"	"	10	7.59M	8"	850917	"	"	"	"	60	5.7J	4.7"	"	"
NGC 4649	12 41 09.0	+11 49 23	10	0.086J	5.7"	780305	"	NGC 4736	12 48 31.8	+41 23 34	12	2.79J	30"	860702	12485+4123
"	"	"	10.2	7.15M	6"	850917	"	"	"	"	25	3.50J	30"	"	0022
NGC 4651	12 41 12.5	+16 40 05	10	0.033J	6"	830808	12412+1639	"	"	"	60	55.7J	60"	860516	"
NGC 4654	12 41 25.3	+13 24 08	10	0.102J	6"	720901	12414+1324	"	"	"	60	55.7J	60"	860702	"
"	"	"	12	0.86J	30"	860702	"	"	"	"	100	104J	120"	860130	"
"	"	"	25	1.32J	30"	"	"	"	"	"	100	104J	120"	860702	"
"	"	"	60	13.0J	60"	"	"	"	"	"	100	104J	120"	700306	"
"	"	"	100	34.4J	120"	"	"	"	"	"	10	-0.2J	V	850308	"
"	"	"	1570	21J	1'	761201	"	"	"	"	10	0.026F	4.3"	"	"
MARK 220	12 41 25.7	+13 23 58	10	0.020J	6"	830808	"	"	"	"	10	0.13J	5.7"	780305	"
NGC 4656	12 41 31.6	+55 10 10	60	1.82J	60"	861203	12415+5510	"	"	"	10	0.117J	5.9"	850502	"
MARK 221	12 41 32.8	+32 27 00	10	7.58M	6"	850917	12415-3226	"	"	"	10	0.18J	6"	720901	"
NGC 4660	12 41 33.5	+55 10 47	60	1.82J	60"	861203	12415+5510	"	"	"	10.2	0.30J	-	700904	"
MARK 441	12 42 01.1	+11 27 51	10.2	.0179J	5.7"	861002	"	"	"	"	22	6J	V	700306	"
1242-201P14	12 42 07.5	+41 00 33	60	0.60J	60"	861203	12421+4100	"	"	"	50	8.7J	50"	841001	"
"	12 42 12	-20 09 00	12	0.2J	4.5"	840817	12422-2009	"	"	"	100	18.0J	50"	"	"
"	"	"	25	0.4J	4.6"	"	"	UGC 7996	12 48 32	+41 23 35	12	5J	30"	860915	"
"	"	"	60	3.1J	4.7"	"	"	"	"	"	25	7J	30"	"	"
"	"	"	100	7.4J	5.0"	"	"	"	"	"	60	55.7J	60"	"	"
NGC 4666	12 42 34.6	-00 11 21	10	76J	120"	860130									

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NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS		
"	"	"	25	0.384J	30"	"	"	BS 4912	12 53 48.3	-26 11 21'	12	1.25J	30"	860120	12538-2611 0000		
"	"	"	60	0.401J	60"	"	"	"	"	"	25	1.60J	30"	"	"		
"	"	"	100	11.50J	120"	"	"	"	"	"	60	0.54J	120"	"	"		
H-H 52	12 51 28.0	-76 41 36	52	11J	V	840610	"	MARK 231	12 54 04.7	+57 08 39	5.0	0.38J	V	761104	12540+5708 0111		
RAFGL 5276	12 51 32.5	+66 58 26	11	-0.9M	10"	830610	"	"	"	"	5.0	0.47J	6"	720901	"		
RAFGL 6542S	12 51 33.3	-09 32 27	20	-1.2M	10"	"	"	"	"	"	8	S	4.5"	840904	"		
H-H 53	12 51 35.2	-76 41 12	52	-1.7M	10"	840610	"	"	"	"	8.4	S	"	831005	"		
H-H53/54B 60W	12 51 36	-76 40 38	100	9J	V	"	"	"	"	"	8.4	-	V	751008	"		
MARK 1339	12 51 41.7	+05 38 09	60	0.49J	60"	861203	12517+0537 0000	"	"	"	8.4	1.08J	V	761104	"		
12517-0915	12 51 44.3	-09 15 59	12	32.5J	30"	850701	12517-0915 1100	"	"	"	10	1.42J	6"	720901	"		
"	"	"	25	7.5J	30"	"	"	"	"	"	10.4	0.75J	V	761104	"		
"	"	"	60	1.4J	60"	"	"	"	"	"	10.5	1.41J	-	751008	"		
"	"	"	100	2.1J	120"	"	"	"	"	"	10.6	1.420J	-	781209	"		
PSI VIR	12 51 44.9	-09 16 02	12	47.1J	30"	860918	"	"	"	"	11.1	1.22J	-	751008	"		
"	"	"	25	10.5J	30"	"	"	"	"	"	11.1	3.9M	13"	760706	"		
"	"	"	60	1.83J	60"	"	"	"	"	"	11.6	1.00J	V	761104	"		
RAFGL 1583	12 51 45.0	-09 16 04	11	-1.1M	10"	830610	"	UGC 8058	"	"	12	1.82J	30"	860702	"		
H-H 52 60"E	12 51 45.4	-76 41 36	52	6J	V	840610	"	MARK 231	"	"	12	1.820J	30"	860905	"		
RAFGL 1584	12 51 50.1	+56 13 51	11	1.5M	10"	830610	12518+5613 1000	MARK 231	"	"	12	1.856J	30"	860908	"		
EPS UMA	12 51 50.2	+56 13 51	8.7	1.77M	11"	740807	"	MARK 231	"	"	12.6	1.39J	-	751008	"		
"	"	"	10	1.75M	11"	"	"	"	"	"	12.6	2.00J	V	761104	"		
"	"	"	11.4	1.79M	11"	"	"	"	"	"	12.8	3.2M	13"	760706	"		
"	"	"	12.6	1.73M	11"	"	"	"	"	"	17.5	4.7J	V	761104	"		
H-H 53/54B	12 51 53	-76 40 38	52	11J	V	840610	"	UGC 8058	"	"	20	1.0M	13"	760706	"		
H-H54B 60S60W	12 51 53.2	-76 41 04	100	6J	V	"	"	MARK 231	"	"	21.6	5.1J	-	751008	"		
H-H 54B 60W	12 51 53.3	-76 40 04	100	20J	V	"	"	UGC 8058	"	"	22.5	6.9J	V	761104	"		
H-H 53 60"E	12 51 53.6	-76 41 12	52	12J	V	"	"	MARK 231	"	"	25	8.56J	30"	860702	"		
H-H 54B	12 52 10.6	-76 40 04	52	14J	V	"	"	1254+571	"	"	25	8.560J	30"	860905	"		
H-H 54B 60S	12 52 10.6	-76 41 04	52	17J	V	"	"	MARK 231	"	"	25	9.184J	30"	860908	"		
NGC 4793	12 52 15.8	+29 12 37	12	0.66J	30"	860702	12522+2912 0011	MARK 231	"	"	33.5	12.2J	8.5"	750902	"		
"	"	"	25	1.17J	30"	"	"	UGC 8058	"	"	60	33.3J	60"	860905	"		
"	"	"	60	11.4J	60"	"	"	MARK 231	"	"	60	35.26J	60"	860908	"		
1252+468P13	12 52 20	+46 48 06	100	27.2J	120"	840813	12523+4648 0001	1254+571	"	"	100	30.1J	120"	860702	"		
"	"	"	25	1.4J	4.6"	"	"	MARK 231	"	"	100	30J	120"	860818	"		
"	"	"	60	5.5J	4.7"	"	"	1254+571	"	"	100	30.10J	120"	860905	"		
"	"	"	100	18J	5.0"	"	"	MARK 231	"	"	1000	34.23J	120"	860908	"		
H-H 54B 60E	12 52 28.0	-76 40 04	52	12J	V	840610	"	MARK 231	"	"	1670	17.7J	1"	761201	"		
H-H54B 60S60E	12 52 28.0	-76 41 04	100	10J	V	"	"	RAFGL 6550S	"	"	60	33.26J	60"	861203	"		
12526+4728	12 52 39.7	+47 28 02	12	41.2J	30"	850701	12526+4728 2100	MARK 1340	"	"	12 54 09.2	-08 28 15	27	-3.0M	10"	830610	
"	"	"	25	10.9J	30"	"	"	NGC 4826	"	"	12 54 14.6	+06 11 12	60	1.12J	60"	861203	12542+0611 0000
"	"	"	60	1.8J	60"	"	"	"	"	"	12 54 16.9	+21 57 18	10	0.065J	5.7"	780305	12542+2157 0012
"	"	"	100	1.0J	120"	"	"	"	"	"	"	"	10	0.105J	5.9"	850502	"
TU CVN	12 52 39.7	+47 28 03	8.4	-0.27C	-	710203	"	"	"	"	"	10	0.094J	6"	720901	"	
AFGL 1585	"	"	8.4	-0.3M	11"	800213	"	"	"	"	"	10	6.39M	6"	850407	"	
RAFGL 1585	"	"	11	-0.7M	10"	830610	"	"	"	"	"	10.2	0.15J	-	700904	"	
TU CVN	"	"	11.0	-0.50C	10"	710203	"	"	"	"	"	20	4.11M	6"	850407	"	
AFGL 1585	"	"	11.2	-0.5M	11"	800213	"	"	"	"	"	50	6.2J	50"	841001	"	
RAFGL 1585	"	"	20	-0.7M	10"	830610	"	"	"	"	"	60	36.9J	60"	860516	"	
RAFGL 4158	12 52 51.0	-52 43 18	11	-1.8M	10"	"	"	NGC 4826	12 54 17.4	+21 57 06	100	74J	120"	860130	"		
RAFGL 6543S	12 52 52.5	-09 13 27	20	-1.9M	10"	"	"	NGC 4818	12 54 18	-08 15	60	20.0J	60"	860516	12542-0815 0011		
12530+0340	12 53 04.4	+03 40 03	12	115J	30"	850701	12530+0340 2110	12544+6615	12 54 27.1	+66 15 57	12	80.0J	30"	850701	12544+6615 2110		
"	"	"	25	28.8J	30"	"	"	"	"	"	25	23.7J	30"	"	"		
"	"	"	60	4.4J	60"	"	"	"	"	"	60	6.7J	60"	"	"		
DEL VIR	12 53 04.9	+03 40 06	100	1.5J	120"	"	"	"	"	"	100	3.9J	120"	"	"		
"	"	"	8.4	-1.39M	-	710403	"	AFGL 1588	12 54 28.1	+66 15 52	8.4	-1.0M	11"	800213	"		
"	"	"	8.4	-1.39C	-	710405	"	RAFGL 1588	"	"	11	-1.1M	10"	830610	"		
"	"	"	10	0.817F	V	660501	"	AFGL 1588	"	"	11.2	-1.2M	11"	800213	"		
"	"	"	10.2	-1.29M	-	730002	"	RAFGL 1588	"	"	20	-1.7M	10"	830610	"		
"	"	"	11	-1.63M	-	710403	"	RY DRA	12 54 28.3	+66 15 53	8.4	-1.04C	-	710203	"		
"	"	"	11.0	-1.63C	-	710405	"	"	"	"	8.4	-7.71F	-	761005	"		
"	"	"	20	-1.71M	-	741002	"	"	"	"	11.0	-1.20C	-	710203	"		
RAFGL 1586	12 53 05.0	+03 40 08	11	-1.5M	10"	830610	"	RAFGL 6551S	12 54 29.6	+76 30 55	11	-0.8M	10"	830610	"		
RAFGL 6544S	12 53 08.6	+66 53 24	20	-0.9M	10"	"	"	MARK 54	12 54 32.0	+32 43 07	60	0.92J	60"	861203	12545+3242 0000		
RAFGL 6543S	12 53 09.6	-08 56 50	20	-2.3M	10"	"	"	RAFGL 6552S	12 54 53.8	+67 01 40	11	-0.8M	10"	830610	"		
RAFGL 6546S	12 53 11.5	+67 00 15	20	-1.2M	10"	"	"	1255-294P14	12 55 02	-29 29 48	12	0.4J	4.5"	840817	12550-2929 0011		
RAFGL 4159	12 53 15.0	-68 46 36	11	-1.9M	10"	"	"	"	"	"	25	1.0J	4.6"	"	"		
RAFGL 6547S	12 53 20.0	-09 06 24	20	-2.7M	10"	"	"	"	"	"	60	7.0J	4.7"	"	"		
3C 279	12 53 35.8	-05 31 08	10	1.58Q	V	790509	"	"	"	"	100	10.2J	5.0"	"	"		
"	"	"	10	0.050J	10"	860502	"	"	"	"	25	15.0J	30"	"	"		
"	"	"	10	0.042J	10"	860904	"	"	"	"	60	2.8J	60"	"	"		
"	"	"	10.6	0.078J	-	771203	"	RAFGL 5278	12 56 23.9	+23 23 27	20	-1.3M	10"	830610	"		
"	"	"	12	0.209J	30"	860904	"	MARK 59	12 56 38.2	+35 06 50	10	-24.6H	V	760401	12566+3507 0000		
"	"	"	20	0.205J	10"	860502	"	"	"	"	60	1.82J	60"	861203	"		
"	"	"	20	0.205J	10"	860904	"	"	"	"	25	0.42J	30"	860311	"		
"	"	"	25	0.299J	30"	"	"	"	"	"	60	1.82J	60"	"	"		
"	"	"	60	0.235J	60"	"	"	"	"	"	100	2.29J	120"	"	"		
"	"	"	100	0.567J	120"	"	"	"	"	"	12	0.25J	30"	860909	"		
"	"	"	350	1.8J	39"	860502	"	"	"	"	25	0.42J	30"	"	"		
1253-055	"	"	350	1.8J	39"	860904	"	"	"	"	100	1.82J	120"	"	"		
3C 279	"	"	370	1.11J	-	860510	"	"	"	"	60	0.25J	30"	"	"		
1253-055	"	"	380	0.9J	55"	850406	"	"	"	"	100	1.82J	60				

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS		
MARK 238	12 59 20.7	+65 16 06	100	7.39J	120"	"	"	"	"	"	12.7	53.3J	9"	"	"		
B 264	12 59 30.9	+32 21 58	1570	1.24J	60"	861203	12593+6516	0000	"	"	20	68.1J	9"	"	"		
RAFGL 6555S	12 59 41.0	+56 30 44	11	-1.0M	10"	761201	"	"	MARK 1343	13 06 32.0	+07 13 50	60	0.58J	60"	861203	13065+0713	0000
BS 4932	12 59 41.2	+11 13 37	12	21.7J	30"	830610	"	"	MARK 1344	13 06 41.8	-05 00 24	60	2.89J	60"	860311	13067-0500	0000
RT VIR	13 00 05.0	+05 27 06	25	5.454J	30"	851223	12596+1113	1100	"	"	100	2.89J	60"	861203	"	"	
"	"	"	8	400J	"	790402	13001+0527	2211	HE2-91	13 06 52.2	-62 55 32	8.8	7.50J	120"	860311	"	"
"	"	"	8.7	-1.76M	13"	760609	"	"	"	"	19	5.24J	9"	"	"	"	
"	"	"	10.0	-2.5MV	"	761006	"	"	"	"	20	3.71J	9"	"	"	"	
"	"	"	11.5	-2.81M	13"	790101	"	"	"	"	19	5.24J	9"	"	"	"	
"	"	"	20	-3.42M	9"	761006	"	"	PG 1307+085	13 07	+08 30 10	-24.7H	5"	861111	"	"	
AFGL 1594	13 00 05.7	+05 27 15	8.4	-1.8MV	17"	731104	"	"	RAFGL 6558S	13 07 22.5	+57 33 07	11	-1.4M	10"	830610	"	"
AFGL 1594	"	"	11	-2.5M	10"	800213	"	"	RAFGL 4880S	13 07 28.0	-55 34 54	20	-3.4M	10"	"	"	"
AFGL 1594	"	"	11.2	-2.7MV	17"	830610	"	"	RAFGL 5283	13 07 30.3	+57 26 06	20	-4.0M	10"	"	"	"
"	"	"	11.3	-2.7M	8.5"	800213	"	"	"	"	27	-6.6M	10"	"	"	"	
"	"	"	12.5	-2.8MV	17"	"	"	"	IRC+20257	13 07 43	+24 51 54	8.4	-4.0M	10"	"	"	"
"	"	"	18	-3.3M	8.5"	"	"	"	"	"	11	1.54M	10"	710403	13077+2452	1100	
RAFGL 1594	"	"	20	-3.4M	10"	830610	"	"	305.2+0.21 #1	13 07 58.0	-62 18 37	8.3	1.10M	10"	"	"	"
"	"	"	27	-3.4M	10"	"	"	"	1308+326	13 08 07.6	+32 36 41	10	0.05J	10"	811014	"	"
AFGL 1594	13 00 06	+05 27 12	8.4	-1.95M	17"	790401	"	"	"	"	10	0.078J	10"	850406	"	"	
"	"	"	11.2	-2.79M	17"	"	"	"	"	"	10	0.078J	10"	860904	"	"	
"	"	"	12.5	-2.90M	17"	"	"	"	"	"	10	0.790M	6"	860502	"	"	
13001+0527	13 00 06.1	+05 27 14	12	401J	30"	850701	"	"	"	"	10.5	0.03J	-	831001	"	"	
"	"	"	25	168J	30"	"	"	"	"	"	10.6	1.99J	30"	860510	"	"	
"	"	"	60	307J	60"	"	"	"	B2 1308+326	"	"	12	0.190J	30"	860208	"	"
"	"	"	100	13.4J	120"	"	"	"	1308+326	"	"	20	0.240J	10"	860904	"	"
1300-236P14	13 00 11	-23 39 12	12	0.4J	4.5"	840817	13001-2339	0011	"	"	20	0.241J	10"	860502	"	"	
"	"	"	25	0.9J	4.6"	"	"	"	"	"	25	0.185J	30"	860904	"	"	
"	"	"	60	15.8J	4.7"	"	"	"	"	"	60	0.427J	60"	"	"	"	
"	"	"	100	20.0J	5.0"	"	"	"	"	"	100	0.529J	120"	"	"	"	
RAFGL 4875S	13 00 30.0	-63 23 06	11	-1.5M	10"	830610	13003-6323	0012	"	"	350	1.4J	V	860502	"	"	
B 234	13 00 42.5	+36 07 34	1570	23J	1'	761201	"	"	"	"	350	1.38J	39"	860904	"	"	
FIRSE 278	13 00 52	-08 47 30	93	87J	10"	830201	"	"	"	"	770	1.4J	-	860510	"	"	
RAFGL 5281	13 00 58.2	+56 14 51	11	-0.4M	10"	830610	"	"	"	"	1000	2.8J	V	860502	"	"	
"	"	"	20	-3.2M	10"	"	"	"	"	"	1000	2.8J	39"	860904	"	"	
"	"	"	27	-3.2M	10"	"	"	"	"	"	1000	2.3J	55"	810103	"	"	
RAFGL 6556S	13 01 05.1	+14 01 44	20	-1.4M	10"	830201	"	"	1308+32	"	"	1000	2.1J	55"	821106	"	"
FIRSE 279	13 01 27	-08 38 12	93	386J	10"	761201	"	"	PKS 1308+32	"	"	1000	2.1J	55"	860510	"	"
B 272	13 01 34.6	+37 30 07	1570	24J	1'	840622	13025-4911	0123	RAFGL 4162	13 08 25.0	-48 31 24	20	1.0J	65"	850406	"	"
NGC 4945	13 02 31.8	-49 12 01	8.4	3.64M	7.5"	"	"	"	1308+182	13 08 29.5	+18 15 34	12	-3.0M	10"	830610	13083-4830	0000
"	"	"	8.4	3.25M	10"	"	"	"	"	"	20	0.042J	30"	860908	"	"	
"	"	"	9.6	7.3M	7.5"	"	"	"	"	"	25	0.061J	30"	"	"	"	
"	"	"	10.3	5.3M	10"	"	"	"	"	"	60	0.057J	60"	"	"	"	
"	"	"	10.3	3.92M	7.5"	"	"	"	"	"	100	0.178J	120"	"	"	"	
"	"	"	10.3	3.69M	10"	"	"	"	RAFGL 4163	13 08 31.0	-62 18 24	11	-3.1M	10"	830610	"	"
"	"	"	12.9	2.67M	7.5"	"	"	"	"	"	20	-6.3M	10"	"	"	"	
"	"	"	12.9	2.5M	10"	"	"	"	"	"	27	-7.6M	10"	"	"	"	
"	"	"	18.6	1.81M	7.5"	"	"	"	RAFGL 6559S	13 08 35.6	-04 57 26	20	-1.6M	10"	"	"	"
Y MUS	13 02 33.2	-65 14 42	5	5.3MV	9"	840503	13025-6514	0007	RAFGL 1601S	13 08 36.0	-30 38 06	20	-3.2M	10"	"	"	"
"	"	"	10	4.19MV	9"	"	"	"	UGC 8256	13 08 37	+37 19 25	12	2J	30"	860915	13086+3719	0012
"	"	"	12	0.82J	30"	860806	"	"	1308+373P15	13 08 37	+37 19 30	12	0.8J	4.5"	840818	"	"
"	"	"	12	1.02J	4.5"	851120	"	"	UGC 8256	13 08 37	+37 19 25	25	4J	30"	860915	"	"
"	"	"	25	0.29J	30"	860806	"	"	1308+373P15	13 08 37	+37 19 30	25	1.2J	4.6"	840818	"	"
"	"	"	25	0.36J	4.6"	851120	"	"	UGC 8256	13 08 37	+37 19 25	60	18.5J	60"	860915	"	"
"	"	"	60	1.06J	4.7"	"	"	"	1308+373P15	13 08 37	+37 19 30	60	21J	4.7"	840818	"	"
"	"	"	100	11.59J	5.0"	"	"	"	UGC 8256	13 08 37	+37 19 25	100	58.3J	120"	860915	"	"
13031+7215	13 03 09.5	+72 15 01	12	0.44J	30"	860702	13031+7215	0000	1308+373P15	13 08 37	+37 19 30	100	73J	5.0"	840818	"	"
"	"	"	25	0.25J	30"	"	"	"	UGC 8256	13 08 37	+37 19 25	100	1J	9"	860915	"	"
"	"	"	60	0.52J	60"	"	"	"	NGC 5005	13 08 37.8	+37 19 28	10	0.076J	5.9"	850502	"	"
"	"	"	100	1.03J	120"	"	"	"	"	"	12	0.66J	30"	860702	"	"	
1303+419P13	13 03 34	+41 59 24	12	0.5J	4.5"	840813	13035+4159	0000	"	"	25	1.09J	30"	"	"	"	
"	"	"	25	0.1J	4.6"	"	"	"	"	"	60	18.5J	60"	"	"	"	
"	"	"	60	2.0J	4.7"	"	"	"	"	"	100	58J	120"	860130	"	"	
"	"	"	100	5.5J	5.0"	"	"	"	"	"	100	58.3J	120"	860702	"	"	
13039+2253	13 03 56.4	+22 53 03	12	46.0J	30"	850701	13039+2253	2100	RAFGL 4881S	13 08 52.0	-62 50 24	11	-1.9M	10"	830610	"	"
"	"	"	25	12.1J	30"	"	"	"	RAFGL 1603S	13 08 54.0	-29 35 18	20	-3.3M	10"	"	"	"
"	"	"	60	2.3J	60"	"	"	"	RAFGL 5284	13 08 58.8	+57 27 58	11	-1.3M	10"	"	"	"
"	"	"	100	1.2J	120"	"	"	"	"	"	20	-3.0M	10"	"	"	"	
40 COM	13 03 56.5	+22 53 00	8.4	-0.43M	-	710403	"	"	"	"	27	-3.2M	10"	"	"	"	
"	"	"	8.4	-0.43C	-	710405	"	"	1309+469P13	13 09 03	+46 58 00	12	0.2J	4.5"	840813	13090+4657	0001
"	"	"	11	-0.62M	-	710403	"	"	"	"	25	0.3J	4.6"	"	"	"	
"	"	"	11.0	-0.62C	-	710405	"	"	"	"	60	3.2J	4.7"	"	"	"	
RAFGL 5282	13 03 56.6	+22 53 01	11	-0.6M	10"	830610	"	"	"	"	100	7.2J	5.0"	"	"	"	
"	"	"	20	-0.6M	10"	"	"	"	"	"	20	-2.9M	10"	830610	"	"	
MARK 241	13 03 58.0	+33 14 19	60	0.48J	60"	861203	13039+3314	0000	RAFGL 4882S	13 09 05.0	-47 55 42	20	-1.8M	10"	"	"	"
1304+346	13 04	+34 36	962	0.5J	65"	850304	"	"	RAFGL 6560S	13 09 10.8	-05 59 53	20	-1.8M	10"	"	"	"
1304-335P14	13 04 22	+33 35 54	12	0.3J	4.5"	840817	13043-3335	0001	MARK 449	13 09 12.0	+36 32 47	60	2.27J	60"	861203	13092+3632	0000
"	"	"	25	0.6J	4.6"	"	"										

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OF POOR QUALITY

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	8.6	-2.6M	-	721103	"	MARK 1347	13 20 25.0	+08 25 20	60	0.90J	60"	"	13204+0825 0000
"	"	"	10.8	-3.5M	-	"	"	1320-342P11	13 20 44.8	-34 15 08	12	0.4J	4.5"	840523	13207-3415 0000
"	"	"	11.0	-3.13C	-	71203	"	"	"	"	25	0.3J	4.6"	"	"
"	"	"	12.2	-3.4M	-	721103	"	"	"	"	60	0.6J	4.7"	"	"
"	"	"	18.0	-4.4M	-	"	"	"	"	"	100	1.7J	5.0"	"	"
AFGL 1606	13 11 29.7	-02 32 33	20	-4.01M	9"	731104	"	MARK 254	13 20 46.5	+51 59 53	60	1.09J	60"	861203	13207+5200 0000
"	"	"	8.4	-2.3M	11"	800213	"	RAFGL 6570S	13 21 01.7	+17 30 33	20	-1.3M	10"	830610	"
"	"	"	8.6	-2.4MV	17"	"	"	MARK 256	13 21 26.7	+70 46 26	60	2.87J	60"	861203	13214+7046 0001
"	"	"	10.7	-2.2M	26"	"	"	FIRSE 282	13 21 51	+54 36 00	20	1.5J	10"	830201	"
RAFGL 1606	"	"	11	-3.3M	10"	830610	"	ZET UMA	13 21 54.9	+55 11 09	10.1	2.24M	-	840102	13219+5511 1000
AFGL 1606	"	"	11.2	-3.1M	11"	800213	"	"	"	"	20.0	2.28M	-	"	"
"	"	"	11.2	-3.2MV	17"	"	"	MARK 451	13 22 03.7	+36 51 07	60	0.53J	60"	861203	13220+3651 0000
"	"	"	12.2	-3.0M	26"	"	"	MARK 788	13 22 22.5	+16 24 17	60	1.56J	60"	"	13223+1624 0000
"	"	"	12.5	-3.3MV	17"	"	"	DY CEN	13 22 25	-53 59 11	10	4.33MV	9"	840503	13224-5359 0000
RAFGL 1606	"	"	18	-3.6M	26"	"	"	"	"	"	12	0.89J	30"	860806	"
"	"	"	20	-4.2M	10"	830610	"	"	"	"	25	0.85J	30"	"	"
13114-0232	13 11 29.7	-02 32 34	12	595J	30"	850701	"	"	"	"	60	0.46J	60"	"	"
"	"	"	25	252J	30"	"	"	MARK 1348	13 22 25.5	+76 12 39	60	0.80J	60"	861203	13224+7612 0000
"	"	"	60	37.2J	60"	"	"	NGC 5128 #9	13 22 26.3	-42 44 49	10.6	0.24J	14"	781210	"
"	"	"	100	13.5J	120"	"	"	NGC 5128 #8	13 22 27.3	-42 44 56	10.6	0.25J	14"	"	"
RAFGL 6563S	13 12 21.0	+53 36 56	11	-0.3M	10"	830610	"	NGC 5128 #7	13 22 28.2	-42 45 03	10.6	0.29J	14"	"	"
RAFGL 6564S	13 12 31.5	+57 09 57	20	-0.5M	10"	"	"	NGC 5128 #6	13 22 29.1	-42 45 10	10.6	0.30J	14"	"	"
"	"	"	67	-2.9M	10"	"	"	CEN A	13 22 30	-42 46	100	20000J	12"	711201	13225-4245 1122
MARK 247	13 12 32.8	+55 03 46	60	1.45J	60"	861203	13125+5503 0000	NGC 5128 #5	13 22 30.2	-42 45 21	10.6	0.11J	14"	781210	"
RAFGL 4886S	13 12 43.0	+42 11 00	93	-3.3M	10"	830610	"	NGC 5128 #4	13 22 30.9	-42 45 23	10.6	0.24J	V	"	"
MARK 248	13 13 04.4	+44 40 13	60	1.57J	60"	861203	13130+4440 0000	NGC 5128	13 22 31.8	-42 45 30	7.8	-17.1RE	8.2"	820901	13225-4245 1122
RAFGL 6565S	13 13 06.1	+55 29 43	20	-0.3M	10"	830610	"	"	"	"	8	S	760904	"	
RAFGL 6566S	13 13 14.3	+54 20 08	27	-2.5M	10"	"	"	"	"	"	8.4	3.62M	3.5"	"	"
NGC 5055	13 13 34.7	+42 17 52	12	-1.5M	10"	"	"	"	"	"	8.6	-17.3RE	8.2"	820901	"
"	"	"	25	-2.1M	10"	"	"	"	"	"	9.6	-17.7RE	8.2"	"	"
"	"	"	60	1.21J	30"	860702	13135+4217 0012	"	"	"	10	-17.4RE	8.2"	"	"
"	"	"	60	1.15J	30"	"	"	"	"	"	10.4	-17.5RE	8.2"	"	"
"	"	"	100	27.6J	60"	860516	"	"	"	"	10.6	1.70J	14"	781210	"
"	"	"	60	27.6J	60"	860702	"	"	"	"	10.6	3.9M	17"	740701	"
"	"	"	100	100J	120"	860130	"	"	"	"	11.0	2.79M	3.5"	760904	"
"	"	"	100	99.8J	120"	860702	"	"	"	"	11.0	2.89M	5.2"	"	"
"	13 13 34.9	+42 17 35	10	0.064J	5.7"	780305	"	"	"	"	11.4	-17.5RE	8.2"	820901	"
"	"	"	10	0.004J	5.9"	850502	"	"	"	"	12	11.20J	30"	860701	"
"	"	"	10.1	7.64M	5"	851212	"	"	"	"	12.4	-17.4RE	8.2"	820901	"
"	"	"	10.2	0.0J	-	700904	"	"	"	"	12.6	1.96M	3.5"	760904	"
"	"	"	50	5.7J	50"	841001	"	"	"	"	12.6	2.09M	5.2"	"	"
"	"	"	100	45.9J	50"	"	"	"	"	"	20	-17.6RE	8.2"	820901	"
"	"	"	160	38.7J	50"	"	"	"	"	"	25	15.07J	30"	860707	"
"	"	"	1000	1.3J	3.9"	840815	"	"	"	"	60	17.1J	60"	"	"
FIRSE 281	13 13 35	+42 17 55	1000	3.6J	10"	830201	"	"	"	"	100	336J	120"	"	"
MARK 785	13 13 45	+42 17 54	93	0.72J	60"	861203	13139+3031 0000	"	"	"	158	S	850414	"	
MARK 1477	13 13 54.8	+30 31 41	60	0.72J	60"	861203	13139+4145 0000	"	"	"	370	59.5J	80"	841203	"
V396 CEN	13 14 00.3	+41 45 29	60	1.27J	60"	"	"	"	"	"	770	80"	80"	"	"
"	13 14 11.3	-61 19 13	8.6	0.4M	-	741203	13141-6119 2112	"	"	"	1070	9.5J	80"	"	"
"	"	"	10.7	-0.6M	-	"	"	"	"	"	1670	8.6J	1"	761201	"
"	"	"	12.2	-0.4M	-	"	"	"	"	"	5.0	1.56M	-	700302	13225-1054 1000
RAFGL 6567S	13 15 08.3	+54 12 42	11	-0.9M	10"	830610	"	A1.F VIR	13 22 33.3	-10 54 03	8.4	1.70M	-	710403	"
1315-098P11	13 15 31.4	-09 49 22	12	0.2J	4.5"	840523	13155-0949 0000	"	"	"	8.7	1.60M	11"	740807	"
"	"	"	25	0.5J	4.6"	"	"	"	"	"	10	1.78M	11"	"	"
"	"	"	60	0.9J	4.7"	"	"	"	"	"	10.2	1.69M	-	700302	"
"	"	"	100	1.6J	5.0"	"	"	"	"	"	11	1.78M	-	710403	"
RAFGL 6568S	13 16 06.0	+54 22 41	11	-0.8M	10"	830610	"	RAFGL 1622	"	"	11	1.7M	10"	830610	"
1316-242P11	13 16 49.3	-24 13 37	12	0.2J	4.5"	840523	13168-2413 0000	ALF VIR	"	"	11.4	1.71M	11"	740807	"
"	"	"	25	0.4J	4.6"	"	"	"	"	"	12.6	1.75M	11"	"	"
"	"	"	60	0.9J	4.7"	"	"	"	"	"	22.0	-1.44M	-	700302	"
"	"	"	100	2.1J	5.0"	"	"	"	"	"	10.6	0.39J	14"	781210	"
NGC 5077	13 16 53.0	-12 23 43	10	0.026J	5"	860212	"	NGC 5128 #3	13 22 33.6	-42 45 44	10.6	0.45J	14"	"	"
13172+4547	13 17 17.1	+45 47 20	12	1.14J	30"	850701	13172+4547 2210	NGC 5128 #2	13 22 34.5	-42 45 50	10.6	0.48J	14"	"	"
"	"	"	25	47.4J	30"	"	"	NGC 5128 #1	13 22 35.4	-42 45 57	10.6	-2.1M	10"	830610	"
"	"	"	60	4.1J	60"	"	"	RAFGL 5288	13 22 40.8	-07 41 53	20	0.41J	4.5"	840813	13230+4331 0011
"	"	"	100	1.3J	120"	"	"	1323+435P13	13 23 04	+43 31 30	12	0.68J	4.6"	"	"
V CVN	13 17 17.1	+45 47 22	8.4	-0.39C	-	710203	"	"	"	"	25	7.2J	4.7"	"	"
"	"	"	8.4	-0.31M	-	710403	"	"	"	"	100	16J	5.0"	"	"
"	"	"	8.4	-0.39C	-	710405	"	"	"	"	20	-3.2M	10"	830610	"
"	"	"	8.4	-0.43CV	-	750104	"	RAFGL 4167	13 23 20.0	-40 18 48	20	0.03M	-	741008	"
AFGL 1615	"	"	8.4	-0.4M	11"	800213	"	W VIR	13 23 26.9	-03 07 07	10	6.03M	-	700906	"
"	"	"	8.4	-0.4M	17"	"	"	"	"	"	11.0	3.5M	11"	700906	"
"	"	"	8.6	-0.6M	26"	"	"	MARK 1478	13 23 30.8	+59 52 18	60	0.98J	60"	861203	13235+5951 0000
"	"	"	10.7	-1.4M	26"	"	"	MARK 453	13 23 41.0	+33 16 20	60	1.24J	60"	"	13236+3316 0000
V CVN	"	"	11	-1.53M	-	710403	"	OME CEN #1	"	"	10.5	3.08M	5"	721205	"
RAFGL 1615	"	"	11	-1.49CV	-	750104	"	RAFGL 4895S	13 23 54.0	-40 26 42	20	-3.2M	10"	830610	"
V CVN	"	"	11.0	-0.9M	10"	830610	"	MARK 66	13 23 57.8	+57 30 39	60	0.51J	60"	861203	13239+5730 0000
"	"	"	11.0	-1.42C	-	710203	"	RAFGL 4168	13 24 15.0	-37 14 42	11	-2.1M	10"	830610	"
AFGL 1615	"	"	11.2	-1.42C	-	710405	"	"	"	"	20	-3.4M	10"	"	"
"	"	"	11.2	-1.4M	11"	800213	"	MARK 454	13 24 30.0	+26 50 40	60	0.65J	60"	861203	13244+2651 0000
"	"	"	12.2	-1.5M	17"	"									

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	
AFGL 1627	13 26 58.5	-23 01 25	100	30.9J	120"	"	"	AFGL 1633	13 30 23.5	-06 56 19'	8.7	-1.20M	-	831007	"	
"	"	"	8.4	-3.5M	11"	800213	"	RAFGL 1633	"	"	10.0	-1.40M	-	"	"	
"	"	"	8.7	-3.8M	"	831007	"	AFGL 1633	"	"	11	-1.1M	10'	830610	"	
RAFGL 1627	"	"	10.0	-3.80M	"	"	"	"	"	"	11.4	-1.55M	-	831007	"	
AFGL 1627	"	"	11	-4.2M	10'	830610	"	"	"	"	12.6	-1.63M	-	"	"	
"	"	"	11.2	-4.1M	11"	800213	"	"	"	"	19.5	-2.11M	-	"	"	
"	"	"	11.4	-4.09M	-	831007	"	RAFGL 1633	"	"	20	-3.2M	10'	830610	"	
"	"	"	12.6	-4.32M	-	"	"	AFGL 1633	"	"	23.0	-2.17M	-	831007	"	
RAFGL 1627	"	"	19.5	-4.37M	-	"	"	1330+630P15	13 30 27	+63 01 18	12	0.3J	4.5'	840818	13304+6301 00 11	
AFGL 1627	"	"	20	-4.8M	10'	830610	"	"	"	"	25	1.0J	4.6'	"	"	
M 51 S3	13 27 39	+47 21 10	10	0.075J	12"	741005	"	"	"	"	60	7.9J	4.7'	"	"	
M 51 40"W	13 27 42.9	+47 27 16	10.2	-0.02J	9"	860312	"	RAFGL 1634	13 30 47.0	-26 19 30	11	-1.5M	10'	830610	"	
M 51 35"W	13 27 43.4	+47 27 16	10.2	0.002J	9"	"	"	RAFGL 4901S	13 31 12.0	-59 58 30	27	-6.3M	10'	"	"	
M 51 30"W	13 27 43.9	+47 27 16	10.2	0.029J	9"	"	"	1331-301P11	13 31 28.9	-30 07 49	12	0.2J	4.5'	840523	13315-3008 00 00	
RAFGL 4171	13 27 44.0	+47 27 16	20	-3.0M	10'	830610	"	"	"	"	25	0.3J	4.6'	"	"	
M 51 25"W	13 27 44.4	+47 27 16	10.2	0.064J	9"	860312	"	"	"	"	60	0.8J	4.7'	"	"	
M 51 20"W	13 27 44.9	+47 27 16	10.2	0.029J	9"	"	"	"	"	"	100	17.5J	5.0'	"	"	
NGC 5194	13 27 45.3	+47 27 25	12	1.37J	30"	860702	13277+4727 00 12	RW HYA	13 31 31.9	-25 07 27	11	2.87M	-	710403	13315-2507 00 00	
"	"	"	25	2.39J	30"	"	"	1331-234P11	13 31 51.2	-23 25 26	25	0.2J	4.5'	840523	13318-2325 00 00	
"	"	"	60	31.7J	60"	860516	"	"	"	"	12	0.4J	4.6'	"	"	
"	"	"	60	31.7J	60"	860702	"	"	"	"	60	1.0J	4.7'	"	"	
"	"	"	100	12.1J	120"	"	"	"	"	"	100	2.2J	5.0'	"	"	
M 51 15"W	13 27 45.4	+47 27 16	10.2	0.034J	9"	860312	"	1331-231P11	13 31 56.4	-23 11 36	12	0.9J	4.5'	"	13319-2311 00 00	
"	"	"	55	1.1J	55"	821003	"	"	"	"	25	0.5J	4.6'	"	"	
M 51 10"W	13 27 45.9	+47 27 16	10.2	0.033J	9"	860312	"	"	"	"	60	1.0J	4.7'	"	"	
UGC 8493	13 27 46	+47 27 16	12	7J	30"	860915	13277+4727 00 12	"	"	"	100	2.0J	5.0'	"	"	
"	"	"	25	10J	30"	"	"	MARK 264	13 32 11.3	+52 08 43	60	0.73J	60"	861203	13321+5208 00 00	
"	"	"	60	55J	60"	"	"	RAFGL 6571S	13 32 22.3	+54 05 09	11	-0.5M	10'	830610	"	
"	"	"	100	85J	120"	"	"	HD 118232	13 32 24.7	+49 16 14	12	4.23M	30"	860424	13324+4916 00 00	
"	"	"	1300	2.6J	90"	"	"	MARK 1356	13 32 46.1	+10 56 50	60	0.80J	60"	861203	13327+1056 00 00	
NGC 5194	13 27 46.1	+47 27 21	1000	2.5J	3.9'	840815	"	AFGL 4173	13 32 56.4	-04 08 05	8.7	2.76MV	-	831007	13329-0408 00 00	
M 51 5"W	13 27 46.4	+47 27 16	10.2	0.036J	9"	860312	"	RAFGL 4173	"	"	10.0	2.72MV	-	"	"	
NGC 5194	13 27 46.9	+47 27 16	10	0.079J	5.7"	780305	13277+4727 00 12	AFGL 4173	"	"	11	-2.1M	10'	830610	"	
"	"	"	10.2	0.2J	9"	709904	"	"	"	"	11.4	2.67MV	-	831007	"	
M 51	"	"	10.2	0.050J	9"	860312	"	"	"	"	12.6	2.66M	-	"	"	
"	"	"	33	5J	28"	800108	"	MCG-6-30-15	13 33 01.5	-34 02 30	8.3	5.78M	7.5'	820311	13329-3402 00 00	
"	"	"	55	24J	49"	821003	"	"	"	"	9.4	5.63M	7.5'	"	"	
"	"	"	55	13J	55"	"	"	"	"	"	10.3	5.17M	7.5'	"	"	
"	"	"	83	23J	30"	800108	"	"	"	"	12.0	4.58M	7.5'	"	"	
"	"	"	100	D	38"	860315	"	1333-340P11	13 33 01.8	-34 02 28	12	0.4J	4.5'	840523	"	
"	"	"	130	52J	49"	821003	"	"	"	"	25	0.7J	4.6'	"	"	
"	"	"	135	82J	73"	"	"	"	"	"	60	1.2J	4.7'	"	"	
"	"	"	140	106J	126"	"	"	"	"	"	100	1.5J	5.0'	"	"	
"	"	"	158	S	60"	850414	"	RAFGL 4902S	13 33 27.0	-62 35 18	11	-1.3M	10'	830610	13333-6234 11 33	
"	"	"	170	50J	49"	821003	"	HFE 18	13 33 41	-42 26	100	54000J	12'	711201	"	
"	"	"	180	82J	73"	"	"	IC 4296	13 33 47	-33 42 42	10	0.158C	5"	860212	"	
"	"	"	210	126J	126"	"	"	NGC 5236	13 34 11.4	-29 36 39	100	212J	120"	860130	13339-2937 00 01	
"	"	"	320	55J	126"	"	"	"	13 34 12.0	-29 36 40	7.8	-17.0RE	13"	820901	"	
M 51 9MFU	"	"	10	0.039J	6"	741005	"	"	"	"	8.6	-17.3RE	13"	"	"	
M 51 11MFU	"	"	10	0.065J	6"	"	"	"	"	"	9.6	-17.7RE	13"	"	"	
M 51 120"N	13 27 46.9	+47 29 16	135	10J	73"	821003	"	"	"	"	10	6J	V	700306	"	
"	"	"	180	12J	73"	"	"	"	"	"	10	0.30J	3.9'	V	760510	"
M 51 10"E	13 27 47.9	+47 27 16	10.2	0.036J	9"	860312	"	"	"	"	10	S	4.3'	"	850308	
M 51 15"E	13 27 48.4	+47 27 16	10.2	0.065J	9"	"	"	"	"	"	10	0.075F	4.7'	"	760510	
"	"	"	55	12J	55"	821003	"	"	"	"	10	0.40J	5.7'	"	780305	
M 51 20"E	13 27 48.9	+47 27 16	10.2	0.012J	9"	860312	"	"	"	"	10	0.40J	5.7'	"	780305	
M 51 25"E	13 27 49.4	+47 27 16	10.2	0.015J	9"	"	"	"	"	"	10	0.207J	5.9'	"	850502	
M 51 30"E	13 27 49.9	+47 27 16	10.2	0.040J	9"	"	"	"	"	"	10	0.55J	6"	"	720901	
HFE 17	13 27 50	-43 25	100	98000J	12"	711201	"	"	"	"	10	0.60J	8.5'	"	760510	
M 51 35"E	13 27 50.4	+47 27 16	10.2	0.032J	9"	860312	"	"	"	"	10	-17.4RE	13"	"	820901	
M 51 40"E	13 27 50.9	+47 27 16	10.2	0.006J	9"	"	"	"	"	"	10	2.6J	20"	"	760510	
M 51 S4	13 27 52	+47 21	10	0.012J	12"	741005	"	"	"	"	10.4	-17.5RE	13"	"	820901	
NGC 5195	13 27 53.2	+47 31 23	5.0	0.14J	6"	720901	13278+4731 00 10	"	"	"	10.6	0.46J	8.5'	"	790405	
"	"	"	10	0.17J	4.3'	760510	"	"	"	"	10.6	3.6M	17"	"	740701	
"	"	"	10	S	4.3'	850308	"	"	"	"	11.25	0.23W	V	"	860825	
"	"	"	10	0.047F	4.3'	"	"	"	"	"	11.4	-17.6RE	13"	"	820901	
"	"	"	10	0.29J	5.7"	760510	"	"	"	"	12.4	-17.4RE	13"	"	"	
"	"	"	10	0.29J	6"	720901	"	"	"	"	20	-17.6RE	13"	"	"	
"	"	"	10	0.57J	8.5"	760510	"	"	"	"	21	1.5J	5.7"	"	790405	
"	"	"	10	0.92J	20"	"	"	"	"	"	21	1.0J	6"	"	720901	
"	"	"	10.2	0.30J	-	709904	"	"	"	"	33	28J	28"	"	800108	
"	"	"	10.6	0.43J	8.5"	790405	"	"	"	"	60	103.2J	60"	"	860516	
"	"	"	21	0.57J	8.5"	"	"	"	"	"	83	131J	30"	"	800108	
"	"	"	33	5J	28"	800108	"	"	"	"	158	S	60"	"	850414	
"	"	"	33.5	2.1J	8.5"	750902	"	"	"	"	540	14J	83"	"	770901	
"	"	"	70	24J	33"	821003	"	RAFGL 4903S	13 34 20.0	-33 49 48	20	-3.0M	10'	830610	"	
"	"	"	83	8J	30"	800108	"	RAFGL 6572S	13 34 20.9	+53 39 02	20	-1.6M	10'	"	"	
"	"	"	110	12.4J	49"	821003	"	"	"	"	27	-1.7M	10'	"	"	
"	"	"	170	6.1J	49"	"	"	13349+2438	13 34 57.4	+24 38 18	10.1	0.580J	5"	860902	13349+2438 00 00	
M 51 H	13 27 56.8	+47 28 56	158	S	60"	850414	"	"	"	"	12	0.610J	5"	"	"	
V659 CEN	13 28 12.7	-61 19 29	12	0.752J	30"	860501	13282-6119 00 12	"	"	"	25	0.760J	5"	"	"	
"	"	"	25	0.976J	30"	"	"	"	"	"	60	0.660J	5"	"	"	

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NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	8.3	4.7M	7.5"	821110	"	AFGL 4177	"	"	12.2	-3.1MV	-	800213	"
"	"	"	8.6	-17.5RE	8.2"	820901	"	"	"	"	18	-4.1MV	-	"	"
"	"	"	9.0	0.16X	5.4"	820514	"	RAFGL 4177	"	"	20	-4.7M	10'	830610	"
"	"	"	9.4	4.16M	7.5"	821110	"	"	"	"	27	-6.8M	10'	"	"
"	"	"	9.6	-17.5RE	8.2"	820901	"	"	"	"	27	1.73J	30"	860805	"
"	"	"	10	0.5J	V	700306	"	13436-6220	13 43 40.3	-62 20 25	25	0.53J	60"	"	"
"	"	"	10	1.64J	5.7"	760510	"	"	"	"	60	0.77J	60"	"	"
"	"	"	10	2.13J	6"	720901	"	"	"	"	100	9.96J	120"	"	"
"	"	"	10	-17.4RE	8.2"	820901	"	RAFGL 6576S	13 43 42.9	+49 44 16	20	-1.6M	10'	830610	"
"	"	"	10	1.87J	20"	760510	"	RAFGL 6577S	13 43 48.8	+73 50 47	11	-0.8M	10'	"	"
"	"	"	10.3	3.64M	7.5"	821110	"	"	"	"	27	-2.6M	10'	"	"
"	"	"	10.4	-17.4RE	8.2"	820901	"	AM CEN	13 44 03.1	-53 06 30	8.6	1.5M	-	741203	13440-5306
"	"	"	10.52	0.46X	5.4"	820514	"	RAFGL 4178	13 44 08.0	-61 08 06	11	-2.3M	10'	830610	"
"	"	"	10.6	1.50J	8.5"	790405	"	"	"	"	20	-3.8M	10'	"	"
"	"	"	10.6	3.8M	17"	740701	"	CCS 2123	13 44 19.4	-61 11 12	7	S	-	861013	"
"	"	"	11.4	-17.4RE	8.2"	820901	"	MARK 796	13 44 23.3	+14 38 59	60	3.13J	60"	861203	13443+1439
"	"	"	12.0	2.97M	7.5"	821110	"	MARK 1361	13 44 36.5	+11 22 27	60	3.38J	60"	"	0001
"	"	"	12.4	-17.4RE	8.2"	820901	"	RAFGL 6578S	13 45 01.1	+81 48 32	11	-0.8M	10'	830610	13446+1121
"	"	"	12.8	0.09X	5.4"	820514	"	"	"	"	20	-0.1M	10'	"	"
"	"	"	17.4	0.9M	7.5"	821110	"	RAFGL 4179	13 45 10.0	-31 15 18	11	-1.4M	10'	"	"
"	"	"	20	-17.3RE	8.2"	820901	"	RAFGL 6579S	13 45 23.8	+49 41 50	20	-0.9M	10'	"	"
"	"	"	21	2.8J	5.7"	790405	"	1345-299P14	13 45 29	-29 57 00	12	0.2J	4.5'	840817	13454-2956
"	"	"	31.5	8.4J	8.5"	750902	"	"	"	"	25	0.3J	4.7'	"	0000
NGC 5257	13 37 19.7	+01 05 40	10	8.19M	6"	850917	13373+0105	00 11	"	"	100	2.5J	4.7'	"	"
NGC 5258	13 37 24.7	+01 05 10	10	7.99M	6"	850917	"	"	"	"	100	3.6J	5.0'	"	"
MARK 267	13 37 28.5	+43 18 17	8.4	4.3M	13"	760706	13374+4318	00 00	13 45 34.3	+49 33 43	8.7	2.37M	-	780704	13455+4933
RAFGL 6573S	13 37 41.0	-03 57 36	20	1.14J	60"	861203	"	00 00	"	"	8.7	2.37M	11"	740807	"
A36	13 37 57.8	-19 37 33	10	4.0M	11"	741009	13379-1938	00 01	"	"	10	2.51M	11"	780704	"
RAFGL 4908S	13 38 08.0	-52 15 12	27	-6.1M	10'	830610	"	"	"	"	11.4	2.26M	-	780704	"
ZW 1338+23	13 38 46.4	+23 31 59	12	0.25J	30"	860702	13387+2331	00 01	"	"	11.4	2.26M	11"	740807	"
"	"	"	25	0.65J	30"	"	"	"	"	"	12.6	2.44M	11"	"	"
"	"	"	60	4.99J	60"	"	"	"	"	"	20	-3.7M	10'	830610	"
"	"	"	100	6.02J	120"	"	"	"	"	"	11	-0.2M	10'	"	"
RAFGL 6574S	13 38 48.0	+43 55 05	27	-2.3M	10'	830610	"	"	"	"	20	-3.3M	10'	"	"
83 UMA	13 38 50.5	+54 56 01	10	0.69C	-	670801	13388+5456	11 00	13 46 12.2	-28 07 05	5	D	-	751103	13462-2807
AFGL 1642	13 38 50.6	+54 56 03	8.7	0.528FV	V	660501	"	"	"	"	7	S	10"	740303	3322
RAFGL 1642	"	"	11.0	0.26M	-	831007	"	"	"	"	8	S	V	721103	"
AFGL 1642	"	"	11.4	0.19M	-	"	"	"	"	"	8.4	-4.60M	-	710403	"
RAFGL 1642	"	"	11.4	0.3M	10'	830610	"	"	"	"	8.4	-4.60C	-	710405	"
RAFGL 1642	"	"	12.6	0.07M	-	831007	"	"	"	"	8.7	-4.20M	13"	761006	"
RAFGL 1642	"	"	12.6	0.10M	-	"	"	"	"	"	10	-4.8M	-	710605	"
RAFGL 1642	"	"	19.5	-0.19M	-	"	"	"	"	"	10	-5.0ME	-	740408	"
MARK 268	13 38 54.2	+30 37 47	10.6	-0.2M	10'	830610	"	"	"	"	10.0	-5.0M	-	790101	"
RAFGL 1643	13 38 59.0	-08 27 05	11	-0.01J	60"	781209	13388+3037	00 00	"	"	10.1	-5.0C	-	721001	"
AFGL 1643	13 38 59.1	-08 27 05	8.7	1.42J	60"	861203	"	"	"	"	11	-5.45M	-	710403	"
"	"	"	10.0	0.7M	10'	830610	13389-0827	11 00	"	"	11.0	-5.45C	-	710405	"
"	"	"	11.4	1.1M	10'	"	"	"	"	"	11.5	-5.08M	13"	761006	"
"	"	"	12.6	0.66M	-	831007	"	"	"	"	12	4200J	30"	860918	"
"	"	"	19.5	0.58M	-	"	"	"	"	"	19.5	-5.5C	-	721001	"
13395-6153	13 39 33.1	-61 53 38	12	0.65M	-	"	"	"	"	"	20	-5.76M	-	821005	"
"	"	"	25	0.68M	-	"	"	"	"	"	20	-5.75M	9"	731104	"
"	"	"	60	1.05M	-	"	"	"	"	"	25	-5.96M	-	821005	"
"	"	"	100	250.7J	30"	860816	13395-6153	23 33	"	"	25	1189J	30"	860918	"
"	"	"	25	600.7J	30"	"	"	"	"	"	60	195J	60"	"	"
"	"	"	60	2691J	60"	"	"	"	"	"	100	71.1J	120"	"	"
"	"	"	100	3565J	120"	"	"	"	"	"	11	-5.4M	10'	830610	"
AFGL 4176	13 39 34	-61 53 45	8	S	10"	860322	"	"	13 46 12.2	-28 07 07	11	-5.9M	10'	"	"
"	"	"	8.4	-1.07M	15"	"	"	"	"	"	20	3086J	30"	850701	"
"	"	"	9.7	0.04M	15"	"	"	"	"	"	25	855J	30"	"	"
"	"	"	12.9	1.26M	15"	"	"	"	"	"	60	153J	60"	"	"
"	"	"	19.5	-2.59M	15"	"	"	"	"	"	100	66.0J	120"	"	"
OH308.9+0.11R	13 39 34.4	-61 53 45	9.6	1.74M	15"	810417	"	"	13 46 21.5	+72 18 59	11	-1.0M	10'	830610	"
"	"	"	10	-0.85M	15"	"	"	"	"	"	20	-1.5M	10'	"	"
"	"	"	12.2	1.36M	15"	"	"	"	"	"	10	0.233F	4.7"	840306	13464-3003
"	"	"	20	-2.60M	15"	"	"	"	"	"	10	S	4.7"	"	0000
"	"	"	30	3.61M	15"	"	"	"	"	"	10	0.894J	10"	810719	"
OH308.92+0.12	13 39 37	-61 54	10	-4.15M	15"	"	"	"	"	"	10.6	0.70J	-	781209	"
"	"	"	20	1.40M	-	840334	"	"	"	"	10.6	4.8M	17"	740701	"
"	"	"	20	3.45M	-	"	"	"	"	"	60	2.0J	60"	860516	"
MARK 67	13 39 39.4	+30 46 17	10	-24.7H	V	760401	"	"	13 46 32.4	-34 12 07	8.4	-1.59M	-	730002	13465-3412
MARK 270	13 39 40.7	+67 55 33	10.6	0.017J	3.9"	781209	"	"	"	"	10	-1.33C	-	670801	"
RAFGL 4176	13 39 41.0	-61 52 42	11	-1.7M	10'	830610	13395-6153	23 33	"	"	10	-1.93M	9"	790804	"
"	"	"	20	-4.3M	10'	"	"	"	"	"	10.2	1.31M	-	700302	"
NGC 5278	13 39 47.2	+55 55 19	10	7.51M	6"	850917	13397+5555	00 00	"	"	10.2	-1.85M	-	730002	"
MARK 271	13 39 51.8	+55 55 29	10	1.50J	60"	861203	"	"	"	"	11	-2.0M	10'	830610	"
NGC 5279	13 39 51.8	+55 55 29	10	6.75M	6"	850917	"	"	"	"	11.2	-1.91M	-	730002	"
NGC 5273	13 39 55.1	+35 54 18	12	0.25J	30"	860707	13400+3553	00 00	"	"	20	-2.07M	9"	790804	"
"	"	"	25	0.51J	30"	"	"	"	"	"	20	-2.1M	10'	830610	"
"	"	"	100	1.20J	60"	"	"	"	"	"	27	-6.1M	10'	"	"
NGC 5272	13 39 57	+28 38	10	1.77J	120"	"	"	"	13 46 48.1	+39 47 28	12	84.4J	30"	850701	13468+3947
MARK 1481	13 41 03.5	+52 56 22	60	5.79M	11"	741110	"	"	"	"	25	29.7J	30"	"	21 10
RAFGL 1644S	13 41 08.0	-09 20 18	11	0.92J	60"	861203	"	"	"	"	60	4.6J	60"	"	"
RAFGL 4912S	13 41 13.0	-61 49 06	20	-0.7M	10'	830610	"	"	"	"	100	1.7J	120"	"	"
HE2-97	13 41 21.7	-71 13 47</													

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS			
NGC 5318	13 48 23.4	+33 57 15	100	3.91J	120"	"	"	RAFGL 5290	13 57 20.0	+04 20 52	20	-1.7M	10"	830610	"			
HE2-99	13 48 46.3	-66 08 37	10	0.102J	5"	860212	"	"	"	"	27	-3.0M	10"	"	"			
RAFGL 6582S	13 49 04.1	+74 18 58	10	0.66J	18"	800610	13487-6608	RAFGL 1669	13 57 24.8	+37 26 22	11	0.3M	10"	"	13574+3726	1100		
13492-0325	13 49 15.5	-03 25 43	12	7.82J	18"	830610	"	RAFGL 6584S	13 57 32.3	+43 13 38	11	-1.0M	10"	"	"	"		
"	"	"	20	0.0M	10"	"	"	MARK 1367	13 57 37.7	+04 19 21	60	1.16J	60"	861203	13576+0419	0000		
"	"	"	25	16.3J	30"	850701	13492-0325	RAFGL 4186	13 57 46.0	-59 30 48	11	-1.4M	10"	830610	"	"		
RAFGL 1653	13 49 15.9	-03 25 46	11	2.9J	60"	"	"	RAFGL 4925S	13 58 00.0	-10 21 00	11	-1.7M	10"	"	"	"		
RAFGL 6583S	13 49 21.5	+54 37 36	20	1.0J	120"	"	"	PG 1358+04	13 58 00.6	+04 19 27	10	1.50Q	V	790509	"	"		
13495+3441	13 49 34.8	+34 41 30	12	-0.3M	10"	830610	"	1358+043	"	"	12	0.041J	30"	860908	"	"		
"	"	"	25	8.1J	30"	"	"	"	"	"	25	0.044J	30"	"	"	"		
"	"	"	60	1.3J	60"	"	"	"	"	"	60	0.072J	60"	"	"	"		
RAFGL 1654	13 49 35.2	+34 41 28	20	-0.4M	10"	830610	"	PG 1358+04	"	"	1000	0.9J	55"	821106	"	"		
13499+6458	13 49 57.2	+64 58 15	12	39.9J	30"	850701	13499+6458	MARK 798	13 58 02.8	+09 08 31	60	0.77J	60"	861203	13580+0908	0000		
"	"	"	25	10.6J	30"	"	"	RAFGL 6585S	13 58 07.4	+43 04 05	11	-1.1M	10"	830610	"	"		
"	"	"	60	1.9J	60"	"	"	RAFGL 5291	13 58 09.5	+39 48 11	27	-2.6M	10"	"	"	"		
RAFGL 1656	13 49 58.2	+64 58 11	100	0.9J	120"	"	"	13582+3806	13 58 14.6	+38 06 43	25	39.9J	30"	850701	13582+3806	1100		
3C 293	13 50 03.2	+31 41 33	10.2	-0.6M	10"	830610	"	RAFGL 4924S	13 58 14.6	+38 06 45	20	-1.5M	10"	830610	"	"		
NGC 5315	13 50 12.7	-66 16 06	7.5	1.6M	10"	"	"	RAFGL 6586S	13 59 06.0	+55 55 12	11	0.1M	10"	"	"	"		
"	"	"	8.0	2.8M	10"	"	"	MARK 799	13 59 08.5	+59 34 16	60	10.24J	60"	861203	13591+5934	0011		
"	"	"	8.8	3.87J	18"	806115	13501-6616	1359+595P15	13 59 09	+59 34 12	12	0.6J	4.5"	840818	"	"		
"	"	"	9.8	2.13J	18"	820715	"	"	"	"	25	1.8J	4.6"	"	"	"		
"	"	"	10	4.93J	9"	800610	"	"	"	"	60	11.7J	4.7"	"	"	"		
"	"	"	10	4.93J	9"	"	"	"	"	"	100	25J	5.0"	"	"	"		
"	"	"	10.6	5.32J	18"	"	"	"	"	"	60	0.67J	60"	861203	13594+3404	0000		
"	"	"	11.7	6.16J	18"	"	"	"	"	"	10	-1.0M	10"	830610	13595-2711	0000		
"	"	"	12.7	10.4J	18"	"	"	"	"	"	60	2.52J	60"	861203	13595+1010	0000		
"	"	"	20	25.4J	9"	"	"	"	"	"	10	-2.6M	10"	830610	"	"		
MARK 1485	13 51 14.6	+40 36 32	60	35.7J	18"	861203	13512+4036	RAFGL 4188	14 00 23.2	-76 33 24	20	-3.03M	9"	790804	14003-7633	3221		
MARK 1363	13 51 22.2	-07 41 07	60	2.24J	60"	861203	13512+4036	"	14 00 23.3	-76 33 25	11	-2.9M	10"	830610	"	"		
RAFGL 1658	13 51 27.5	+52 34 06	11	1.18J	60"	830610	13513-0741	"	14 00 35.0	-61 05 18	20	-4.0M	10"	"	"	"		
HE2-101	13 51 30	-58 12 30	10	0.2M	10"	830610	13514+5234	NGC 5447	14 00 43	+54 31	10	0.047J	4"	811005	"	"		
PG 1351+64	13 51 46.2	+64 00 29	10	0.50J	9"	800610	13515-5812	NGC 5455	14 01 18.9	+54 28 51	10	0.400J	5"	"	"	"		
1351+64	"	"	12	2.14Q	V	790509	13517+6400	G311.628+0.29	14 01 19.3	-61 05 47	12	0.400J	5"	"	"	"		
1351+640	"	"	12	0.155J	30"	860905	"	"	"	"	20	12.7J	30"	860816	14013-6105	1233		
1351+640	"	"	12	0.176J	30"	860904	"	"	"	"	25	162.2J	30"	"	"	"		
1351+64	"	"	12	0.173J	30"	860908	"	"	"	"	60	2333J	60"	"	"	"		
1351+640	"	"	25	0.481J	30"	860905	"	"	"	"	100	4526J	120"	"	"	"		
1351+640	"	"	25	0.519J	30"	860904	"	"	"	"	60	0.66J	60"	861203	14014+1506	0000		
1351+64	"	"	60	0.838J	60"	860905	"	"	"	"	10	0.043J	5.7"	780305	14013+5435	0001		
1351+640	"	"	60	0.797J	60"	860904	"	"	"	"	10	0.029J	5.9"	850502	"	"		
1351+640	"	"	60	0.757J	60"	860908	"	"	"	"	10	0.20J	6"	720901	"	"		
1351+64	"	"	100	0.943J	120"	860905	"	"	"	"	12	0.52J	30"	860702	"	"		
1351+640	"	"	100	1.119J	120"	860904	"	"	"	"	25	0.35J	30"	"	"	"		
PG 1351+64	"	"	1000	1.184J	120"	860908	"	"	"	"	60	3.83J	60"	841001	"	"		
MARK 279	13 51 51.9	+69 33 13	12	5.1J	39"	860904	"	"	"	"	100	4.1J	50"	860702	"	"		
"	"	"	25	0.198J	30"	860905	13519+6933	"	"	"	100	29.9J	120"	860702	"	"		
"	"	"	60	2.89J	30"	860905	"	"	"	"	1570	43J	12"	761201	"	"		
"	"	"	60	1.08J	60"	861203	"	"	"	"	10	0.026J	12"	741005	"	"		
"	"	"	100	1.08J	60"	861203	"	"	"	"	10	0.031J	12"	"	"	"		
"	"	"	100	1.970J	120"	860905	"	"	"	"	10	-1.1M	10"	830610	"	"		
"	"	"	10.6	0.076J	3.9"	781209	"	"	"	"	10	4.3M	11"	741009	"	"		
"	"	"	12	0.135JV	4.5"	851220	"	"	"	"	10	0.118J	4"	811005	"	"		
"	"	"	25	0.305JV	4.6"	"	"	"	"	"	20	0.838J	5"	"	"	"		
"	"	"	60	1.288JV	4.7"	"	"	"	"	"	10	-1.6M	10"	830610	14020-3515	2210		
"	"	"	100	2.643JV	5.0"	"	"	"	"	"	27	-6.2M	10"	"	"	"		
RAFGL 4922S	13 51 56.0	-05 31 24	11	54J	1"	761201	"	"	"	"	20	0.400J	5"	811005	"	"		
MARK 1365	13 52 06.0	+15 17 21	60	-1.8M	10"	830610	"	"	"	"	14 02 07	+54 36	20	840523	14021-3140	0000		
ETA BOO	13 52 18.1	+18 38 50	10	3.84J	60"	861203	13520+1517	"	"	"	14 02 09.7	-31 40 11	12	0.5J	4.5"	"		
"	"	"	10.2	1.57C	-	670801	13522+1838	"	"	"	25	0.3J	4.6"	"	"	"		
"	"	"	10	0.235FV	V	660501	"	"	"	"	60	0.7J	4.7"	"	"	"		
"	"	"	10	2.76M	"	700302	"	"	"	"	100	1.5J	5.0"	"	"	"		
RAFGL 4923S	13 52 18.2	+18 38 51	11	1.2M	10"	830610	"	"	"	"	14 02 28.9	+12 56 39	60	0.45J	60"	861203	14024+1257	0000
FIRSE 283	13 52 24	+56 08 42	20	187J	10"	830201	"	"	"	"	14 02 30.0	+04 29 55	962	0.7J	65"	850304	"	"
"	"	"	93	111J	10"	"	"	"	"	"	14 02 32.6	+21 52 18	10	1.131J	60"	861203	14025+2152	0000
AFGL 1660	13 52 29.9	-26 11 13	8.4	0.97M	17"	790401	13524-2611	"	"	"	14 02 43.1	+54 38 10	60	0.042J	4"	811005	14027+5438	0000
RAFGL 1660	"	"	8.6	1.2M	8"	800213	"	"	"	"	14 02 43.8	+54 38 07	25	0.31J	30"	860311	"	"
AFGL 1660	"	"	11	0.51M	10"	830610	"	"	"	"	"	"	60	1.80J	60"	"	"	
NGC 5363	13 53 36.3	+05 29 58	12	1.3M	8.5"	800213	"	"	"	"	"	"	100	2.56J	120"	"	"	
"	"	"	12.5	0.32M	17"	790401	"	"	"	"	"	"	155	2.85W	0.5"	850324	"	"
"	"	"	25	0.25J	30"	860707	13536+0529	"	"	"	"	"	10	2.29M	9"	790804	14031-6208	0002
"	"	"	50	-0.4J	50"	841001	"	"	"	"	"	"	11	-1.3M	10"	830610	"	"
"	"	"	60	1.75J	60"	860707	"	"	"	"	"	"	20	1M	9"	790804	"	"
"	"	"	100	-0.8J	50"	841001	"	"	"	"	"	"	20	-3.2M	10"	830610	"	"
1353+186	13 53 39.8	+18 36 40	12	5.01J	120"	860707	"	"	"	"	"	"	10	-0.8M	10"	"	"	
"	"	"	25	0.482J	30"	860908	13536+1836	"	"	"	"	"	60	0.61J	60"	861203	14035+1301	0000
"	"	"	60	1.380J	30"	"												

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NAME	RA (1950)	DEC	λ(μm)	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	λ(μm)	FLUX	BEAM	BIBLIO	IRAS
"	"	"	25	13.4J	30"	"	"	"	"	"	20	-2.05M	9"	790804	"
"	"	"	60	2.2J	60"	"	"	RAFGL 4191	14 12 56.9	-59 40 55	11	-2.7M	10"	830610	"
"	"	"	100	1.1J	120"	"	"	"	"	"	20	-3.8M	10"	"	"
BS 5299	14 05 55.7	+44 05 28	10	-0.28C	"	670801	"	RAFGL 6601S	14 13 10.3	+57 21 18	11	-0.4M	10"	"	"
"	"	"	10.4	0.34C	"	640501	"	MARK 671	14 13 13.1	+34 45 28	12	0.88J	60"	861203	14131+3445 0000
RAFGL 1680	14 05 55.8	+44 05 30	11	-0.9M	10"	830610	"	14133+1925	14 13 19.6	+19 25 27	25	547J	30"	850701	14133+1925 32 11
"	"	"	20	-1.2M	10"	"	"	"	"	"	12	116J	30"	"	"
RAFGL 4930S	14 05 58.5	-08 37 31	20	-3.3M	10"	"	14059-0837 10 00	"	"	"	60	19.3J	60"	"	"
RAFGL 6592S	14 06 22.7	+76 41 44	20	-0.8M	10"	"	"	"	"	"	100	7.0J	"	"	"
RAFGL 6593S	14 06 51.5	+15 28 41	27	-4.7M	10"	"	"	ALF BOO	14 13 22.7	+19 26 30	5	"	"	"	"
RAFGL 6594S	14 07 07.4	+64 49 48	20	-1.3M	10"	"	"	ARCTURUS	"	"	5.0	2400J	"	751103	"
"	"	"	27	-2.1M	10"	"	"	ALF BOO	"	"	5.0	-2.96C	"	770702	"
RAFGL 6595S	14 07 08.6	+37 57 40	21	-0.6M	10"	"	"	ALF BOO	"	"	5.0	-2.96C	"	640501	"
"	"	"	20	-0.4M	10"	"	"	"	"	"	7	-3.12M	"	700302	"
RAFGL 4933S	14 07 28.0	-30 35 24	20	-3.3M	10"	"	"	ARCTURUS	"	"	5.0	1360J	"	770702	"
RAFGL 1683S	14 07 33.0	-15 08 18	20	-3.2M	10"	"	"	ALF BOO	"	"	8	"	"	731209	"
RAFGL 4934S	14 07 44.0	-19 01 54	11	-1.7M	10"	"	"	"	"	"	8	"	"	721103	"
RAFGL 4935S	14 08 04.0	-04 11 30	20	-2.7M	10"	"	"	"	"	"	8.4	-3.32C	"	710203	"
AL VIR	14 08 26.7	-13 04 31	10	5.34M	"	741008	"	"	"	"	8.4	-3.19M	"	710403	"
"	"	"	11.0	3.7M	11"	700906	"	"	"	"	8.4	-3.17M	"	730002	"
14086-0730	14 08 38.9	-07 30 44	12	136J	30"	850701	14086-0730 22 10	"	"	"	8.4	-3.2M	11"	700906	"
"	"	"	25	77.7J	30"	"	"	"	"	"	8.5	-3.2M	"	700907	"
"	"	"	60	12.8J	60"	"	"	"	"	"	8.6	-3.19M	"	721103	"
"	"	"	100	4.3J	120"	"	"	"	"	"	8.6	-3.2M	"	721203	"
AFGL 1686	14 08 39.0	-07 30 44	8.4	0.3MV	17"	800213	"	"	"	"	8.6	-3.20M	"	741009	"
CRL 1686	"	"	8.4	0.3C	18"	761210	"	"	"	"	8.7	-3.16M	"	741008	"
AFGL 1686	"	"	8.6	0.1M	26"	800213	"	"	"	"	8.7	-3.16M	"	741105	"
CRL 1686	"	"	10.6	50J	12"	780106	"	"	"	"	8.7	-3.17M	7.5"	840101	"
AFGL 1686	"	"	10.7	-1.0M	26"	800213	"	"	"	"	8.7	-3.16M	11"	841019	"
RAFGL 1686	"	"	11	-1.5M	10"	830610	"	"	"	"	8.7	-3.16M	"	740807	"
CRL 1686	"	"	11.0	55J	12"	780106	"	"	"	"	8.8	42F	"	741202	"
AFGL 1686	"	"	11.2	-1.0MV	17"	800213	"	"	"	"	9.7	-3.22M	7.5"	841019	"
CRL 1686	"	"	11.2	-1.0C	18"	761210	"	"	"	"	9.8	-3.15M	"	840101	"
AFGL 1686	"	"	12.2	139J	30"	860918	"	"	"	"	10	-3.25M	"	710605	"
CRL 1686	"	"	12.2	-0.8M	26"	800213	"	"	"	"	10	"	"	720803	"
AFGL 1686	"	"	12.5	0.9MV	17"	"	"	"	"	"	10	-3.15M	"	741008	"
"	"	"	12.5	-0.8C	18"	761210	"	"	"	"	10	-3.30M	"	741009	"
CRL 1686	"	"	20	-3.1M	10"	830610	"	"	"	"	10	-3.2M	"	741107	"
RAFGL 1686	"	"	25	109J	30"	860918	"	"	"	"	10	667J	"	770702	"
AFGL 1686	"	"	60	16.9J	60"	"	"	ARCTURUS	"	"	10	-4.54M	"	790605	"
"	"	"	100	4.71J	120"	"	"	ALF BOO	"	"	10	-3.15M	"	831106	"
CRL 1686	14 08 40.0	-07 30 32	8.8	50J	"	760604	"	"	"	"	10	"	"	840114	"
"	"	"	10.6	50J	"	"	"	"	"	"	10	-3.15M	"	860212	"
"	"	"	10.6	63J	"	"	"	"	"	"	10	673.3J	"	830921	"
"	"	"	10.8	75J	"	"	"	"	"	"	10	14.76FV	V	660501	"
"	"	"	11.6	62J	"	"	"	"	"	"	10	-3.25C	V	731212	"
"	"	"	12.6	50J	"	"	"	"	"	"	10	7.5F	5"	680703	"
14086-2839	14 08 40.9	-28 39 03	12	67.8J	30"	850701	14086-2839 21 10	"	"	"	10	673J	5.9"	850502	"
"	"	"	25	29.1J	30"	"	"	"	"	"	10	-3.15M	11"	740807	"
"	"	"	60	5.3J	60"	"	"	"	"	"	10	-3.0M	11"	741110	"
"	"	"	100	2.1J	120"	"	"	"	"	"	10	-3.15M	11"	741202	"
RAFGL 6596S	14 08 44.3	+38 28 18	11	-1.6M	10"	830610	"	"	"	"	10.0	-3.15M	"	741105	"
OH334.8+50.1	14 08 45.5	-07 31 30	8.7	-0.19MV	5"	850314	14086-0730 22 10	"	"	"	10.1	-3.15M	"	840101	"
"	"	"	10	0.70MV	5"	"	"	"	"	"	10.1	-3.17M	"	840102	"
"	"	"	11.4	-1.38MV	5"	"	"	"	"	"	10.1	-2.85M	15"	681101	"
"	"	"	12.6	-1.27MV	5"	"	"	"	"	"	10.2	-3.28M	"	700302	"
"	"	"	19.5	2.30MV	5"	"	"	"	"	"	10.2	-3.07M	"	730002	"
"	"	"	23	1.90M	5"	"	"	"	"	"	10.2	673J	5.7"	861002	"
RAFGL 6597S	14 09 17.4	+38 18 10	11	-1.7M	10"	830610	"	"	"	"	10.2	-3.15M	9"	860312	"
A1409-65	14 09 17.5	-65 06 18	8.4	2.53M	5"	840622	14092-6506 12 22	"	"	"	10.3	-3.15M	"	840101	"
"	"	"	8.4	2.3M	7.5"	"	"	"	"	"	10.3	-3.15M	7.5"	841019	"
"	"	"	8.4	2.14M	10"	"	"	"	"	"	10.4	-2.76C	"	640501	"
"	"	"	9.6	2.71M	5"	"	"	"	"	"	10.5	635J	6"	830808	"
"	"	"	9.6	2.6M	7.5"	"	"	"	"	"	10.6	10.5F	"	760003	"
"	"	"	10.3	1.99M	5"	"	"	"	"	"	10.6	-3.15M	"	850504	"
"	"	"	10.3	1.71M	7.5"	"	"	"	"	"	10.6	15.6F	25"	810215	"
"	"	"	10.3	1.66M	10"	"	"	"	"	"	10.8	-3.27M	"	721103	"
"	"	"	12.9	0.49M	5"	"	"	"	"	"	10.8	-3.3M	"	721203	"
"	"	"	12.9	0.29M	7.5"	"	"	"	"	"	10.8	-3.25M	"	741009	"
"	"	"	12.9	0.14M	10"	"	"	"	"	"	10.9	-3.07M	V	820417	"
"	"	"	18.6	-0.43M	5"	"	"	"	"	"	11	-3.27M	"	710403	"
"	"	"	18.6	0.74M	7.5"	"	"	"	"	"	11	16.3F	22"	730106	"
"	"	"	18.6	-0.85M	10"	"	"	"	"	"	11.0	-3.24C	"	710203	"
1409-651P01	14 09 19	-65 06 42	12	19J	4.5"	830709	"	"	"	"	11.2	-3.12M	"	730002	"
"	"	"	25	65J	4.6"	"	"	"	"	"	11.3	-3.3M	"	721203	"
"	"	"	50	280J	4.7"	"	"	"	"	"	11.3	-3.27M	"	741009	"
"	"	"	100	340J	5.0"	"	"	"	"	"	11.4	-3.3M	"	700907	"
HE2-106	14 10 24.0	-63 11 47	8	"	"	830903	14103-6311 11 11	"	"	"	11.4	-3.21M	"	741008	"
"	"	"	8.0	18.7J	9"	800610	"	"	"	"	11.4	-3.21M	"	741105	"
"	"	"	8.8	25.2J	9"	"	"	"	"	"	11.4	-3.21M	11"	740807	"
"	"	"	9.8	31.1J	9"	"	"	"	"	"	11.4	-3.21M	11"	741202	"
"	"	"	10	27.6J	9"	"	"	"	"	"	11.5	630J	"	691105	"
"	"	"	10.6	33.4J	9"	"	"	"	"	"	11.6	-3.26M	"	840101	"
"	"	"	11.7	29.0J	9"	"	"	"	"	"	11.6	-3.23M	7.5"	841019	"
"	"	"	12.7	29.4J	9"	"	"	"	"	"	12	500J	30"	840322	"
"	"	"	20	17.4J	9"	"	"	"	"	"	12	731J	30"	851223	"
RAFGL 6598S	14 10 32.3	+52 06 17	27	-2.2M	10"	830610	"	BS 5340	"	"	12.2	-3.22M	"	721103	"
IRC-30217	14 10 37	-29 40 30	5.0	-15.2RV	"	740401</									

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	22.0	-3.39M	"	700302	"	FIRSSSE 285	14 21 49	+25 56 00	20	732J	10'	830201	14219+2555 3 2 2 1
"	"	"	23	-3.20M	"	741105	"	"	"	"	27	224J	10'	"	"
"	"	"	23	-3.20M	11"	741202	"	"	"	"	93	22J	10'	"	"
"	"	"	25	110J	30"	840322	"	RAFGL 4942S	14 21 56.0	-69 39 06	11	-1.6M	10'	830610	"
BS 5340	"	"	25	164J	30"	851223	"	"	"	"	20	-2.8M	10'	"	"
ALF BOO	"	"	34	78J	12"	730805	"	14219+2555	14 21 56.4	+25 55 48	12	737J	30"	850701	14219+2555 3 2 2 1
"	"	"	60	19.7J	60"	840322	"	"	"	"	25	310J	30"	"	"
"	"	"	100	6.8J	120"	"	"	"	"	"	60	53.9J	60"	"	"
AFGL 1693	14 13 22.8	+19 26 31	8.4	-3.3M	11"	800213	"	"	"	"	100	23.3J	120"	"	"
RAFGL 1693	"	"	11	-3.3M	10"	830610	"	AFGL 1706	14 21 56.7	+25 55 47	8.4	-2.8M	11"	800213	"
AFGL 1693	"	"	11.2	-3.2M	11"	800213	"	"	"	"	8.4	-2.7M	17"	"	"
RAFGL 1693	"	"	20	-3.3M	10"	830610	"	"	"	"	8.6	-3.6M	26"	"	"
"	"	"	27	-2.8M	10"	"	"	"	"	"	8.7	-2.90M	"	"	"
FIRSSSE 284	14 13 23	+19 25 54	20	197J	10"	830201	"	"	"	"	10.0	-3.40M	"	"	"
"	"	"	20	82J	10"	"	"	"	"	"	10.7	-3.8M	26"	800213	"
"	"	"	93	53J	10"	"	"	RAFGL 1706	14 21 56.7	+25 55 47	11.2	-3.7M	11"	830610	"
1413+135	14 13 33.9	+13 34 18	10.6	0.063J	6"	811017	"	AFGL 1706	14 21 56.7	+25 55 47	11.2	-3.6M	17"	"	"
"	"	"	10.6	0.029JV	6"	810803	"	"	"	"	11.2	-3.6M	17"	"	"
"	"	"	100	1.4J	"	811016	"	"	"	"	11.4	-3.74M	"	831007	"
"	"	"	380	1.0J	55"	850406	"	"	"	"	12.2	-4.8M	26"	800213	"
"	"	"	770	1.7J	58"	"	"	"	"	"	12.5	-3.7M	17"	"	"
"	"	"	800	1.2J	58"	840508	"	"	"	"	12.6	-3.95M	"	831007	"
"	"	"	1000	4.9JV	"	811016	"	"	"	"	18	1.6M ²	26"	800213	"
"	"	"	1000	1.5JV	58"	840508	"	"	"	"	19.5	-4.34M	"	831007	"
"	"	"	1070	1.7J	65"	850406	"	RAFGL 1706	"	"	20	-4.5M	10'	830610	"
RAFGL 4192	14 13 54.0	-13 52 48	20	-3.1M	10"	830610	"	AFGL 1706	"	"	23.0	-4.1M	"	831007	"
14142-1612	14 14 14.6	-16 12 29	12	56.9J	30"	850701	14142-1612 2 1 1 0	RAFGL 1706	"	"	27	-3.9M	10'	830610	"
"	"	"	25	25.5J	30"	"	"	RX BOO	14 21 58.0	+25 55 54	6.3	1100J	"	790402	"
"	"	"	60	4.4J	60"	"	"	"	"	"	8	S	V	721103	"
"	"	"	100	1.8J	120"	"	"	"	"	"	8.4	-2.80C	"	710203	"
AFGL 1694	14 14 15.0	-16 12 42	8.6	0.4MV	26"	800213	"	"	"	"	8.4	-2.80M	"	710403	"
"	"	"	10.7	-0.5MV	26"	"	"	"	"	"	8.4	-2.80C	"	710405	"
RAFGL 1694	"	"	11	-0.5M	10"	830610	"	"	"	"	8.6	-2.9M	"	721103	"
AFGL 1694	"	"	12.2	-0.5MV	26"	800213	"	"	"	"	10.0	-3.4MV	"	790110	"
RAFGL 1694	"	"	20	-2.4M	10"	830610	"	"	"	"	10.8	-3.7M	"	721103	"
NGC 5532	14 14 26.0	+11 02 15	10	-0.05J	5"	860212	"	"	"	"	11	-3.61M	"	710403	"
NGC 5541	14 14 28.5	+39 49 16	12	0.25J	30"	860702	14144+3949 0 0 0 1	"	"	"	11.0	-3.65C	"	710203	"
"	"	"	25	0.34J	30"	"	"	"	"	"	11.0	-3.65C	"	710405	"
"	"	"	60	2.38J	60"	"	"	"	"	"	12	846J	30"	860918	"
"	"	"	100	5.11J	120"	"	"	"	"	"	12.2	-3.7M	"	721103	"
LAM BOO	14 14 28.9	+46 19 01	12	3.85M	30"	860705	14144+4619 0 0 0 0	"	"	"	16	S	30"	791015	"
"	"	"	25	3.48M	30"	"	"	"	"	"	18.0	-4.2M	"	721103	"
"	"	"	60	1.00M	60"	"	"	"	"	"	20	-4.28M	"	821005	"
HE2-108	14 14 47.5	-51 56 50	10	0.32J	18"	800610	14147-5156 0 1 1 1	"	"	"	20	-4.29M	9"	731104	"
HE2-107	14 14 55.5	-62 53 19	12	0.41J	30"	860421	14149-6253 0 1 1 2	"	"	"	20	3.9FV	30"	791015	"
"	"	"	25	11.35J	30"	"	"	"	"	"	25	-4.28M	"	821005	"
"	"	"	60	15.62J	60"	"	"	"	"	"	25	419J	30"	860918	"
"	"	"	100	82.07J	120"	"	"	"	"	"	33	-4.69M	60"	821005	"
MARK 1379	14 15 01.8	-07 11 13	60	4.73J	60"	861203	14150-0711 0 0 0 1	"	"	"	60	68.8J	60"	860918	"
MARK 673	14 15 06.1	+27 05 15	60	1.52J	60"	"	"	"	"	"	100	25.1J	120"	860918	"
RAFGL 4937S	14 15 16.9	-14 28 36	11	-1.6M	10"	830610	14151-2705 0 0 0 1	NGC 5614	14 22 01.7	+35 05 00	10.50	0.021J	4.5"	841208	14220+3505 0 0 0 1
NGC 5548	14 15 43.5	+25 22 01	10	0.6JV	V	700306	14156-2522 0 0 0 0	RAFGL 5294	14 22 46.5	+35 06 13	20	-2.2M	10'	830610	"
"	"	"	10	0.18J	6"	720901	"	"	"	"	27	-2.2M	10'	"	"
"	"	"	10.2	0.2J	"	700904	"	RAFGL 6606S	14 23 01.3	+35 44 39	11	-0.7M	10'	"	"
"	"	"	10.6	0.210J	"	781209	"	1423-116P11	14 23 27.8	-11 40 37	12	0.4J	4.5"	840523	14234-1140 0 0 0 0
"	"	"	12	0.342J	30"	860905	"	"	"	"	25	0.4J	4.6"	"	"
"	"	"	22	-13JV	V	700306	"	"	"	"	60	0.8J	4.7"	"	"
"	"	"	25	0.764J	30"	860905	"	"	"	"	100	1.6J	5.0"	"	"
"	"	"	50	3.9J	50"	841001	"	BS 5404	14 23 29.5	+52 04 50	12	3.016J	30"	851223	14234+5204 0 0 0 0
"	"	"	60	1.110J	60"	860905	"	"	"	"	25	8179J	30"	"	"
"	"	"	100	1.790J	120"	"	"	RAFGL 5295	14 23 53.7	+35 27 52	20	-2.4M	10'	830610	"
RAFGL 4938S	14 16 04.0	-61 11 00	11	-0.1M	10"	830610	14159-6111 1 1 3 3	RAFGL 1709S	14 24 38.0	-24 59 00	20	-3.3M	10'	"	"
"	"	"	20	-2.5M	10"	"	"	RS VIR	14 24 45.0	+04 53 54	6.3	210J	"	790402	14247+0454 2 2 1 0
14162+6701	14 16 13.4	+67 01 28	12	51.2J	30"	850701	14162+6701 2 1 0 0	"	"	"	8.4	-0.52C	"	710203	"
"	"	"	25	18.4J	30"	"	"	"	"	"	8.7	-1.18M	7.5"	841019	"
"	"	"	60	2.7J	60"	"	"	"	"	"	9.7	-0.24M	13"	761006	"
"	"	"	100	1.2J	120"	"	"	"	"	"	8.7	-1.45M	7.5"	841019	"
U UMI	14 16 14.2	+67 01 28	8	S	"	860505	"	"	"	"	10.0	-1.5MV	"	790101	"
"	"	"	8.4	-0.09M	"	710203	"	"	"	"	10.3	-1.55M	7.5"	841019	"
"	"	"	8.4	-0.09M	"	710403	"	"	"	"	11.0	-1.20C	"	710203	"
AFGL 1696	"	"	11	-0.72M	11"	800213	"	"	"	"	11.5	-0.89M	13"	761006	"
U UMI	"	"	11	-0.72M	10"	710403	"	"	"	"	11.6	-1.64M	7.5"	841019	"
RAFGL 1696	"	"	11	-1.1M	10"	830610	"	"	"	"	12	108.7J	30"	861015	"
U UMI	"	"	11.0	-0.60C	"	710203	"	"	"	"	12.5	-1.65M	7.5"	841019	"
AFGL 1696	"	"	11.2	-0.6M	11"	800213	"	"	"	"	20	-2.54M	"	821005	"
RAFGL 1696	"	"	20	-1.0M	10"	830610	"	"	"	"	20.0	-2.28M	7.5"	841019	"
NGC 5557	14 16 20.4	+36 43 25	10.2	0.229J	5.7"	861002	"	"	"	"	25	65.2J	30"	861015	"
RAFGL 6602S	14 16 21.5	+43 46 01	11	-0.3M	10"	830610	"	"	"	"	60	11.7J	60"	"	"
"	"	"	20	-0.4M	10"	"	"	"	"	"	100	4.12J	120"	"	"
AFGL 1698	14 16 29.0	-13 12 07	8.6	-1.7M	26"	800213	14164-1312 1 0 0 0	14247+0454	14 24 45.2	+04 54 07	12	100J	30"	850701	"
"	"	"	10.7	0.7M	26"	"	"	"	"	"	25	49.5J	30"	"	"
RAFGL 1698	14 16 31.5	-14 10 41	8.6	-2.3M	10"	830610	"	"	"	"	60	9.2J	60"	"	"
AFGL 1697	"	"	11	-0.8M	10"	800213	14165-1410 1 0 0 0	"	"	"	100	3.8J	120"	"	"
RAFGL 1697	"	"	11	-0.8M	10"	830610	"	"	"	"					

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NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	11.4	0.77MV	"	"	"	NGC 5713	14 37 37.6	-00 04 35	10	0.6J	V	700306	14376-0004 0011
"	"	"	12.6	0.93MV	"	"	"	"	"	"	60	19.6J	60"	860516	"
"	"	"	19.5	0.97M	"	"	"	"	"	"	11	-2.1M	10"	830610	"
14277+3904	14 27 43.8	+39 05 00	12	32.9J	30"	850701	14277+3904 1100	RAFGL 4955S	14 38 16.0	+15 42 06	11	-0.9M	10"	"	"
"	"	"	25	10.5J	30"	"	"	RAFGL 6614S	14 38 51.7	+47 49 36	20	6.95M	6"	850407	14390+5343 0000
"	"	"	60	1.6J	60"	"	"	I ZW 92	14 39 03.0	+53 42 53	20	3.37M	6"	"	"
RAFGL 4947S	14 27 44.2	+39 04 59	11	-0.3M	10'	830610	"	MARK 477	14 39 05.9	+31 47 07	12	53.1J	30"	861203	"
RAFGL 6607S	14 27 47.3	+35 27 19	20	-1.0M	10'	"	"	14390+3147	"	"	25	22.5J	30"	850701	14390+3147 2110
WU 1428+40.3	14 28	+40 18	280	2.6E7X	1"	741104	"	"	"	"	60	4.5J	60"	"	"
Y CEN	14 28 01.6	-29 52 33	20	-2.21M	"	741002	14280-2952 2210	RW BOO	14 39 06.1	+31 47 05	100	2.6J	120"	"	"
RAFGL 1715	14 28 01.7	-29 52 34	11	-2.0M	10'	830610	"	"	"	"	8.4	0.12C	"	710203	"
"	"	"	20	-2.2M	10'	"	"	"	"	"	8.4	-0.14M	"	710403	"
AFGL 1715	14 28 01.7	-29 52 35	8.7	-1.19M	"	831007	"	"	"	"	11.0	-0.81C	"	710203	"
"	"	"	10.0	-1.46M	"	"	"	"	"	"	20	-1.4M	14"	760901	"
"	"	"	11.4	-1.39M	"	"	"	"	"	"	11.0	-0.81C	"	710203	"
"	"	"	12.6	-1.50M	"	"	"	"	"	"	8.7	0.03M	"	831007	"
"	"	"	19.5	-1.53M	"	"	"	"	"	"	10.0	-0.42M	"	"	"
MARK 814	14 28 32.6	+29 24 08	60	1.53J	60"	861203	14285+2924 0000	RAFGL 1720	"	"	11	-0.7M	10"	830610	"
1428-030P11	14 28 51.4	-03 04 15	12	0.2J	4.5"	840523	14288-0304 0000	AFGL 1720	"	"	11.2	-0.8M	11"	800213	"
"	"	"	25	0.4J	4.6"	"	"	"	"	"	11.4	-0.82M	"	831007	"
"	"	"	60	1.0J	4.7"	"	"	"	"	"	12.6	-0.70M	"	"	"
"	"	"	100	2.0J	5.0"	"	"	"	"	"	19.5	-1.11M	"	"	"
MARK 684	14 28 53.1	+28 30 29	60	0.49J	60"	861203	14288+2830 0000	RAFGL 1720	"	"	20	-1.2M	10"	830610	"
MARK 685	14 28 56.3	+27 27 30	60	0.86J	60"	"	"	MARK 478	14 40 04.6	+35 38 53	10.6	0.086J	"	781209	14400+3539 0000
V CEN	14 28 56.9	-56 40 02	12	0.78J	30"	860501	14290-5640 0001	"	"	"	12	0.139J	30"	860905	"
"	"	"	60	0.809J	30"	"	"	1440+356	"	"	25	0.098J	30"	860908	"
"	"	"	100	0.550J	60"	"	"	MARK 478	"	"	25	0.175J	30"	860905	"
RAFGL 6608S	14 29 07.6	+61 38 56	11	0.0M	10'	830610	"	1440+356	"	"	25	0.208J	30"	860908	"
"	"	"	27	-2.4M	10'	"	"	MARK 478	"	"	60	0.561J	60"	860905	"
AFGL 1716	14 29 40.5	+30 35 24	8.7	0.52M	"	831007	14296+3035 1100	1440+356	"	"	60	0.652J	60"	860908	"
"	"	"	10.0	0.49M	"	"	"	MARK 478	"	"	60	0.59J	60"	861203	"
"	"	"	11.4	0.45M	"	"	"	1440+356	"	"	100	0.857J	120"	860905	"
"	"	"	12.6	0.42M	"	"	"	BS 5487	14 40 25.2	-05 26 30	12	3.06J	30"	851223	14404-0526 0000
"	"	"	19.5	0.20M	"	"	"	"	"	"	25	.6133J	30"	"	"
315.22+0.01	14 29 45.7	-60 10 23	10	0.51K	12"	820308	"	RAFGL 4958S	14 40 49.0	-48 55 12	20	-3.8M	10"	830610	"
1430+581P15	14 30 38	+58 08 18	12	0.7J	4.5"	840818	14306+5808 0011	W BOO	14 41 13.3	+26 44 20	8.4	0.10C	"	710203	14412+2644 1100
"	"	"	25	0.9J	4.6"	"	"	"	"	"	8.4	-0.02M	"	710403	"
"	"	"	60	9.2J	4.7"	"	"	"	"	"	11	-0.22M	"	"	"
"	"	"	100	32J	5.0"	"	"	"	"	"	11.0	-0.07C	"	710203	"
RAFGL 6609S	14 30 49.7	+57 07 34	20	-1.1M	10'	830610	"	AFGL 1724	14 41 13.5	+26 44 22	8.4	0.1M	11"	800213	"
RAFGL 6610S	14 30 56.6	+67 31 33	11	-0.5M	10'	"	"	RAFGL 1724	"	"	11	-0.6M	10"	830610	"
1431-326P11	14 31 42.8	-32 37 19	12	0.3J	4.5"	840523	14317-3237 0000	AFGL 1724	"	"	11.2	-0.1M	11"	800213	"
"	"	"	60	0.4J	4.6"	"	"	RAFGL 1724	"	"	20	-0.7M	10"	830610	"
"	"	"	100	1.0J	4.7"	"	"	14412+2644	14 41 13.9	+26 44 19	12	28.1J	30"	850701	"
"	"	"	100	1.2J	5.0"	"	"	"	"	"	25	7.3J	30"	"	"
ETA CEN	14 32 19.3	-41 56 20	10.2	2.3M	12"	820309	14323-4156 1000	"	"	"	60	1.2J	60"	"	"
BS 5447	14 32 30.1	+29 57 40	5.08	3.45M	21"	840337	14325+2957 0000	"	"	"	100	1.0J	120"	"	"
"	"	"	12	1.609J	30"	851223	"	3C 303	14 41 24.8	+52 14 19	1670	18.0J	1"	761201	"
"	"	"	25	.3796J	30"	"	"	RAFGL 6615S	14 41 26.8	+26 55 40	20	-0.6M	10"	830610	"
RAFGL 6611S	14 32 44.0	+35 23 24	11	-1.7M	10'	830610	"	"	"	"	27	-2.7M	10"	"	"
MARK 474	14 33 06.0	+48 52 47	60	0.52J	60"	861203	14329+4853 0000	RAFGL 4199	14 41 31.0	-59 36 42	11	-3.3M	10"	"	14416-5937 2344
V737 CEN	14 33 20	-61 47 51	12	0.922J	30"	860501	14332-6147 0012	"	"	"	20	-6.3M	10"	"	"
"	"	"	25	0.556J	30"	"	"	"	"	"	27	-7.8M	10"	"	"
"	"	"	60	11.79J	60"	"	"	MARK 1387	14 41 31.6	+16 41 07	60	1.06J	60"	861203	14415+1641 0000
"	"	"	100	40.80J	120"	"	"	RAFGL 6616S	14 41 36.8	+69 18 47	20	-0.2M	10"	830610	"
RAFGL 6612S	14 34 04.4	+41 20 00	11	0.2M	10'	830610	"	"	"	"	27	-1.9M	10"	"	"
"	"	"	20	-2.0M	10'	"	"	RAFGL 4959S	14 42 21.0	-37 25 30	20	-4.2M	10"	"	"
RAFGL 4949S	14 34 23.0	-14 17 30	11	-1.1M	10'	"	"	RAFGL 4200	14 42 32.0	-59 10 30	11	-1.6M	10"	"	14425-5909 0012
MARK 817	14 34 58.0	+59 00 40	12	0.356J	30"	860905	14349+5900 0000	"	"	"	20	-4.3M	10"	"	"
"	"	"	25	1.230J	30"	"	"	RAFGL 1726	14 42 33.6	+56 19 03	11	0.7M	10"	"	"
"	"	"	60	2.340J	60"	"	"	EPS BOO	14 42 47.9	+27 17 04	5.0	-0.09M	30"	700302	14425+5619 1000
"	"	"	100	2.24J	60"	861203	"	14427+2717	"	"	12	32.0J	30"	850701	14427+2717 1100
"	"	"	100	2.260J	120"	860905	"	"	"	"	25	7.1J	30"	"	"
R BOO	14 34 59.2	+26 57 08	8	0.64C	"	860505	14349+2657 1100	"	"	"	60	1.1J	60"	"	"
"	"	"	8.4	0.71C	"	710203	"	"	"	"	100	1.0J	120"	"	"
"	"	"	8.7	0.48M	"	710405	"	1442+101	14 42 50.6	+10 11 13	12	0.025J	30"	860908	"
"	"	"	10	0.32M	"	810406	"	"	"	"	25	0.037J	30"	"	"
"	"	"	11	0.42M	"	710403	"	"	"	"	60	0.076J	60"	"	"
"	"	"	11.0	0.10C	"	710203	"	"	"	"	100	0.169J	120"	"	"
"	"	"	11.0	0.26C	"	710405	"	OO 172	"	"	962	0.4J	65"	850304	"
"	"	"	11.4	0.16M	"	810406	"	BS 5511	14 43 43.0	+02 06 07	12	1.34J	30"	851223	14437+0206 0000
"	"	"	12.6	0.13M	"	"	"	14437+1520	14 43 44.3	+15 20 26	12	77.4J	30"	850701	14437+1520 2110
"	"	"	19.5	0.33M	"	"	"	"	"	"	25	21.1J	30"	"	"
RAFGL 4950S	14 34 59.3	+26 57 09	11	0.3M	10'	830610	"	"	"	"	60	4.0J	60"	"	"
1435+638	14 35	+63 48	12	0.016J	30"	860908	"	"	"	"	100	1.6J	120"	"	"
"	"	"	25	0.018J	30"	"	"	BS 5512	14 43 44.4	+15 20 25	20	-1.4M	14"	760901	"
"	"	"	60	0.026J	60"	"	"	RAFGL 1728	14 43 44.5	+15 20 27	11	-1.5M	10"	830610	"
"	"	"	100	0.079J	120"	"	"	"	"	"	20	-1.4M	10"	"	"
RAFGL 6613S	14 35 13.4	+35 37 44	11	-1.2M	10'	830610	"	MARK 822	14 43 54.1	+16 18 18	60	1.31J	60"	861203	14439+1618 0000
MARK 686	14 35 20.6	+36 47 13	60	0.59J	60"	861203	14353+3647 0000	RAF							

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	
"	14 48 55.4	+35 46 38"	12	0.25J	30"	861211	"	SIG LIB	"	"	10	-1.11C	-	670801	"	
"	"	"	25	0.25J	30"	"	"	"	"	"	10	2.78FV	-	660501	"	
"	"	"	60	0.71J	60"	"	"	"	"	"	10.2	-1.62M	-	730002	"	
"	"	"	100	1.40J	120"	"	"	"	"	"	10.7	-1.6M	26"	800213	"	
1449+588	14 49 07.3	+58 52 04"	12	0.043J	30"	860908	"	AFGL 1750	"	"	11	-2.1M	10"	830610	"	
"	"	"	25	0.060J	30"	"	"	SIG LIB	"	"	11.2	-1.63M	-	730002	"	
"	"	"	60	0.123J	60"	"	"	AFGL 1750	"	"	12.2	-1.6M	26"	800213	"	
"	"	"	100	0.342J	120"	"	"	SIG LIB	"	"	20	-1.99M	-	741002	"	
UGC 9562	14 49 13.1	+35 44 53"	10	8.57M	6"	850917	"	RAFGL 1750	"	"	20	-2.8M	10"	830610	"	
RAFGL 6621S	14 49 21.8	+58 10 16"	11	-1.5M	10"	830610	"	SIG LIB	"	"	22.0	-2.25M	-	700302	"	
RAFGL 5297	14 50 01.3	+80 38 31"	20	-3.0M	10"	"	"	RAFGL 6635S	15 01 08.8	+25 19 53"	11	-3.2M	10"	830610	"	
"	"	"	27	-3.9M	10"	"	"	RAFGL 6636S	15 01 19.5	+25 26 40"	27	-3.4M	10"	"	"	
RAFGL 6622S	14 50 15.2	+29 08 48"	20	-1.6M	10"	"	"	RAFGL 4209	15 01 33.0	-57 19 06"	20	-4.3M	10"	"	15015-5720	
"	"	"	27	-2.5M	10"	"	"	"	"	"	20	-4.3M	10"	"	15015-5459	
14508+7421	14 50 48.9	+74 21 45"	12	1.12J	30"	850701	14508+7421	21 10	15 01 33.1	-54 59 25"	12	3.26J	30"	860421	15015-5459	
"	"	"	25	27.0J	30"	"	"	"	"	"	25	20.87J	30"	"	01 12	
"	"	"	60	4.4J	60"	"	"	"	"	"	60	11.43J	60"	"	"	
"	"	"	100	1.8J	120"	"	"	"	"	"	100	52.28J	120"	"	"	
BET UMI	14 50 49.6	+74 21 35"	10	2.35FV	V	660501	"	MARK 841	15 01 36.4	+10 37 59"	12	0.197J	30"	860905	15015+1037	
RAFGL 1740	14 50 49.6	+74 21 36"	11	-1.7M	10"	830610	"	"	"	"	25	0.453J	30"	"	"	
"	"	"	20	-1.7M	10"	"	"	"	"	"	60	0.475J	60"	"	"	
"	"	"	27	-2.1M	10"	"	"	"	"	"	60	0.51J	60"	861203	"	
MARK 1493	14 51 39.6	+60 20 03"	60	0.55J	60"	861203	14516+6020	0000	"	"	100	0.257J	120"	860905	"	
RAFGL 4203	14 51 44.0	-72 37 42"	11	-1.8M	10"	830610	"	1502+106	15 02 00.2	+10 41 21"	12	0.020J	30"	860908	"	
RAFGL 4204	14 51 54.0	-58 48 36"	20	-3.7M	10"	"	"	"	"	"	25	0.030J	30"	"	"	
"	"	"	27	-6.7M	10"	"	"	"	"	"	60	0.029J	60"	"	"	
EN TRA	14 52 30	-68 38 12"	12	13.29J	30"	860501	14524-6838	11 00	"	"	100	0.085J	120"	"	"	
"	"	"	25	10.33J	30"	"	"	"	NGC 5838	15 02 54.6	+02 17 37"	12	0.25J	30"	860707	15029+0217
"	"	"	60	4.054J	60"	"	"	"	"	"	25	0.25J	30"	"	"	
"	"	"	100	2.050J	120"	"	"	"	"	"	60	0.76J	60"	"	"	
MARK 479	14 52 40.7	+18 14 20"	60	1.65J	60"	861203	14526+1814	0000	"	"	100	1.64J	120"	"	"	
I ZW 97	14 52 43.9	+42 13 45"	12	0.59J	30"	861211	14527+4213	0000	RAFGL 4978S	15 03 34.0	-57 33 42"	20	1.64J	120"	830610	"
"	"	"	60	0.25J	30"	"	"	"	NGC 5846	15 03 57.0	+01 47 57"	12	0.005J	5.7"	861002	"
"	"	"	60	0.50J	60"	"	"	"	S APS	15 04 13.0	-71 57 49"	5	3.64MV	-	781001	15043-7152
"	"	"	100	1.0J	120"	"	"	"	"	"	5	4.26MV	9"	840503	"	
RAFGL 6623S	14 53 13.9	+25 00 24"	11	-0.7M	10"	830610	"	"	"	"	10	2.76MV	9"	"	"	
RAFGL 6624S	14 53 28.3	+25 11 47"	11	-0.6M	10"	"	"	"	"	"	12	2.7J	30"	860806	"	
RAFGL 4966S	14 53 45.0	+06 02 42"	11	-1.7M	10"	"	"	"	"	"	12	3.28J	4.5"	851120	"	
RAFGL 4967S	14 54 03.0	-11 12 33"	20	-2.9M	10"	"	14540-1112	10 00	"	"	25	1.1J	30"	860806	"	
RAFGL 6625S	14 54 32.9	+25 19 58"	11	-2.5M	10"	"	"	"	"	"	25	1.29J	4.6"	851120	"	
RAFGL 4968S	14 54 34.0	-59 48 24"	11	-1.4M	10"	"	14544-5948	0 0 2	"	"	60	0.40J	4.7"	"	"	
"	"	"	20	-3.1M	10"	"	"	"	"	"	100	1.00J	5.0"	"	"	
RAFGL 4970S	14 54 52.0	-27 52 12"	11	-1.2M	10"	"	"	"	15 04 20.4	-71 52 17"	12	2.75JV	30"	860920	"	
"	"	"	20	-2.9M	10"	"	"	"	"	"	25	1.02JV	30"	"	"	
RAFGL 4971S	14 54 59.0	-28 58 12"	20	-2.9M	10"	"	"	MARK 843	15 04 22.9	+56 35 07"	60	0.46J	60"	861203	15043+5634	
14550-1214	14 55 00.9	-12 14 08"	12	78.3J	30"	850701	14550-1214	21 10	15 04 44.4	+42 50 00"	60	1.80J	60"	"	15047+4249	
"	"	"	25	31.4J	30"	"	"	"	15 05 07.8	+55 57 16"	12	0.38J	30"	860707	15051+5557	
"	"	"	60	5.5J	60"	"	"	"	"	"	25	0.24J	30"	"	0 1 1	
"	"	"	100	2.7J	120"	"	"	"	"	"	60	5.09J	60"	"	"	
AFGL 1743	14 55 02.6	-12 14 15"	8.4	-0.37M	17"	790401	"	"	"	"	100	16.52J	120"	"	"	
RAFGL 1743	"	"	11	-1.2M	10"	830610	"	"	RAFGL 4980S	15 05 43.0	-68 58 06"	20	-3.5M	10"	830610	"
AFGL 1743	"	"	12.5	-1.01M	17"	790401	"	"	RAFGL 4981S	15 05 48.0	-58 26 12"	11	-1.9M	10"	"	15058-5825
RAFGL 6626S	14 55 40.1	+25 27 10"	11	-2.4M	10"	830610	"	"	"	"	20	-2.8M	10"	"	"	
NGC 5792	14 55 47.9	-00 53 28"	60	8.9J	60"	860516	14557-0053	0 0 11	15 06	+01 12	280	5E6X	1"	741104	"	
HEN 1044	14 56 14.7	-54 06 09"	7.67	S	851209	14562-5406	2 2 22	15060+0947	15 06 00.2	+09 47 43"	12	34.7J	30"	850701	15060+0947	
HE2-113	"	"	8	S	800911	"	"	"	"	"	25	20.4J	30"	"	11 00	
"	"	"	12.81	5.4X	"	"	"	"	"	"	60	3.0J	60"	"	"	
RAFGL 4205	14 56 15.0	-54 06 18"	11	-0.7M	10"	830610	"	"	"	"	100	1.2J	120"	"	"	
"	"	"	20	-3.8M	10"	"	"	"	MARK 845	15 06 12.5	+51 38 41"	60	0.40J	60"	861203	15063+5138
HE2-113	14 56 18	-54 06	8.8	-0.43M	15"	751204	"	RAFGL 6637S	15 06 46.6	+35 35 33"	11	-4.1M	10"	830610	"	
"	"	"	10.0	-0.96M	15"	"	"	MARK 1394	15 07 05.1	-07 38 53"	60	0.50J	60"	861203	15070-0738	
"	"	"	11.6	-0.73M	15"	"	"	RAFGL 4210	15 07 22.0	-57 31 54"	20	-3.9M	10"	830610	"	
"	"	"	12.3	-1.02M	15"	"	"	320.6-0.2	15 08	-57 59	155	2.1ESW	0.5"	850324	"	
"	"	"	19.6	-3.60M	15"	"	"	HE2-120	15 08 11.0	-55 28 32"	12	1.33J	30"	860421	15081-5528	
RAFGL 6627S	14 56 24.9	+40 28 57"	11	-0.4M	10"	830610	"	"	"	"	25	0.77J	30"	"	"	
RAFGL 6628S	14 56 29.3	+24 49 38"	20	-1.3M	10"	"	"	"	"	"	60	5.28J	60"	"	"	
14567+6607	14 56 46.0	+66 07 57"	12	89.5J	30"	850701	14567+6607	21 10	15 08 18.0	-48 08 48"	11	-3.9M	10"	830610	15082-4808	
"	"	"	25	23.7J	30"	"	"	"	RAFGL 4211	"	"	20	-4.2M	10"	3 2 21	
"	"	"	60	3.9J	60"	"	"	"	1509 211P11	15 09 06.6	-21 07 48"	12	0.4J	4.5"	840523	15091-2107
"	"	"	100	1.1J	120"	"	"	"	"	"	25	0.7J	4.5"	"	"	
RR UMI	14 56 46.7	+66 07 52"	8.4	-0.91C	-	710203	"	"	"	"	60	-1.8J	4.7"	"	"	
"	"	"	8.4	-0.91C	-	710405	"	"	"	"	100	2.0J	5.0"	"	"	
"	"	"	10	-1.18MV	-	800210	"	"	"	"	100	2.0J	5.0"	"	"	
"	"	"	11.0	-1.08C	-	710203	"	"	RAFGL 4985S	15 09 10.0	-69 53 06"	11	-1.9M	10"	830610	15094-6953
"	"	"	11.0	-1.08C	-	710405	"	"	NGC 5873	15 09 38.9	-37 56 21"	12	0.30J	30"	860421	15096-3756
"	"	"	20	-1.56M	-	741002	"	"	"	"	25	2.00J	30"	"	0 0 0	
AFGL 1744	14 56 46.8	+66 07 52"	8.4	-0.9M	11"	800213	"	"	"	"	60	1.45J	60"	"	"	
"	"	"	8.6	-1.4M	26"	"	"	"	"	"	100	1.06J	120"	"	"	
"	"	"	10.7	-1.9M	26"	"	"	"	AFGL 1754	15 09 47.7	+19 09 47"	8.6	-0.4M	26"	800213	15097+1909
RAFGL 1744	"	"	11	-1.5M	10"	830610	"	"	"	"	10.7	-1.8M	26"	"	"	
AFGL 1744	"</															

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NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
RAFGL 1759S	15 14 13.0	-12 33 00	20	-3.7M	10"	"	"	"	15 21 24.7	-22 43 45	20	-2.38M	-	741002	"
RAFGL 6646S	15 14 13.3	+29 21 48	20	-2.3M	10"	"	"	RAFGL 1767	15 21 24.7	-22 43 45	11	-1.8M	10"	830610	"
HD 135742	15 14 18.7	-09 11 57	8.7	2.75M	11"	780704	15142-0911 0000	"	"	"	20	-2.4M	10"	"	"
BET LIB	"	"	8.7	2.75M	11"	740807	"	AFGL 1767	15 21 26.0	-22 44 12	8.7	-1.16MV	-	831007	"
HD 135742	"	"	10	2.91M	11"	780704	"	"	"	"	10.0	-1.17MV	-	"	"
BET LIB	"	"	10	2.91M	11"	740807	"	"	"	"	11.4	-1.72MV	-	"	"
HD 135742	"	"	11.4	2.76M	11"	780704	"	"	"	"	12.6	-1.92MV	-	"	"
BET LIB	"	"	11.4	2.76M	11"	740807	"	"	"	"	19.5	-1.66MV	-	"	"
BS 5685	"	"	12	2.89M	30"	851223	"	RAFGL 6656S	15 22 04.6	+14 25 15	11	-1.1M	10"	830610	"
"	"	"	12	2.90M	30"	"	"	15223-0203	15 22 19.0	-02 03 34	12	95.0J	30"	850701	15223-0203 22 10
"	"	"	12	2.90M	30"	"	"	"	"	"	25	49.9J	30"	"	"
"	"	"	25	8.44MJ	30"	"	"	"	"	"	60	8.6J	60"	"	"
MARK 688	15 14 23.5	+19 16 33	60	0.54J	60"	861203	15143+1916 0000	"	"	"	100	3.1J	120"	"	"
NGC 5906	15 14 40.8	+56 29 36	12	0.90J	30"	860702	15146+5629 00 11	RAFGL 1769	15 22 19.4	-02 03 34	11	-1.3M	10"	830610	"
"	"	"	25	0.94J	30"	"	"	"	"	"	20	-3.1M	10"	"	"
"	"	"	60	9.89J	60"	"	"	AFGL 1769	15 22 19.4	-02 03 35	8.7	-0.49M	-	831007	"
"	"	"	100	35.1J	120"	"	"	"	"	"	10.0	-0.95M	-	"	"
AP LIB	15 14 45.3	-24 11 22	10	0.084JV	-	720903	"	"	"	"	11.4	-1.41M	-	"	"
"	"	"	1000	0.9J	58"	840508	"	"	"	"	12.6	-1.34M	-	"	"
MARK 1397	15 14 48.4	+24 40 15	60	1.89J	60"	861203	15148+2440 0000	"	"	"	19.5	-2.17M	-	"	"
G322.2+0.6	15 15	-56 28	1000	32J	2"	781010	"	"	"	"	"	"	"	"	"
RAFGL 6647S	15 15 07.7	+20 53 51	20	-1.8M	10"	830610	"	RAFGL 6657S	15 22 35.7	+56 48 31	11	-1.0M	10"	830610	"
RAFGL 6648S	15 15 11.2	+10 34 47	27	-3.0M	10"	"	"	RAFGL 1771	15 22 35.9	-36 03 26	11	-2.7M	10"	"	15226-3603 22 11
R TRA	15 15 15.7	-66 18 52	12	0.575J	30"	860501	15152-6618 0000	SVS 2332	"	"	12	166J	30"	860918	"
"	"	"	25	0.358J	30"	"	"	RAFGL 1771	"	"	20	-3.5M	10"	830610	"
"	"	"	60	0.419J	60"	"	"	SVS 2332	"	"	25	112J	30"	860918	"
"	"	"	100	2.193J	120"	"	"	"	"	"	60	16.4J	60"	"	"
MARK 1398	15 15 43.1	+69 31 08	60	0.41J	60"	861203	15156+6931 0000	RAFGL 6658S	15 22 55.8	+56 38 26	11	-1.1M	10"	830610	"
RAFGL 6649S	15 15 44.3	+20 37 48	20	-2.9M	10"	830610	"	AFGL 1772	15 23 28.1	+15 36 10	8.7	1.04M	-	831007	15234+1536 10 00
RAFGL 4988S	15 15 52.1	-00 16 47	11	-0.6M	10"	"	15158-0016 1000	"	"	"	10.0	0.96M	-	"	"
322.5+0.7	15 16	-56 13	155	50000W	0.5"	850334	"	"	"	"	11.4	0.91M	-	"	"
NGC 5904	15 16 02	+02 16 10	10	4.6M	11"	741110	"	"	"	"	12.6	0.87M	-	"	"
RAFGL 6650S	15 16 02.8	+15 19 57	20	-2.7M	10"	830610	"	"	"	"	19.5	0.69M	-	"	"
MARK 848	15 16 19.4	+42 55 38	60	9.25J	60"	861203	15163+4255 00 11	MARK 1096	15 23 45.6	+67 19 27	60	0.65J	60"	861203	15237+6719 0000
AFGL 1761	15 16 39.9	-08 57 55	8.6	1.3MV	26"	800213	15166-0857 11 00	1524+007P11	15 24 04.5	+00 46 04	12	0.2J	60"	840523	15240+0046 0000
"	"	"	10.7	1.0MV	26"	"	"	"	"	"	25	0.5J	60"	"	"
RAFGL 1761	"	"	11	0.5M	10"	830610	"	"	"	"	60	1.0J	4.7"	"	"
1517+239	15 17 08.2	+23 56 53	12	0.023J	30"	860908	"	"	"	"	100	1.5J	5.0"	"	"
"	"	"	25	0.033J	30"	"	"	MARK 1097	15 24 06.1	+71 06 01	60	0.77J	60"	861203	15240+7106 0000
"	"	"	60	0.040J	60"	"	"	NGC 5929	15 24 18.3	+41 50 43	10	8.27M	6"	850407	15243+4150 00 11
"	"	"	100	0.134J	120"	"	"	"	"	"	10	7.28M	6"	850917	"
RAFGL 6651S	15 17 27.6	+15 32 21	20	-2.4M	10"	830610	"	NGC 5930	15 24 20.6	+41 51 05	10	5.84M	6"	"	"
RAFGL 6652S	15 17 55.1	+20 51 39	20	-1.9M	10"	"	"	"	"	"	10	5.88M	6"	850917	"
RAFGL 6653S	15 19 04.5	+37 42 24	20	-0.9M	10"	"	"	"	"	"	10	5.80M	8"	850407	"
"	"	"	27	-1.9M	10"	"	"	"	"	"	20	2.53M	6"	"	"
S SER	15 19 18.9	+14 29 33	6.3	60J	-	790402	15193+1429 11 10	"	"	"	20	2.53M	8"	"	"
RAFGL 1765	15 19 19.0	+14 29 35	11	-1.2M	10"	830610	"	"	"	"	20	2.53M	8"	"	"
S CRB	15 19 19.0	+31 32 36	6.3	290J	-	790402	15193+3132 22 11	RAFGL 4996S	15 24 59.5	-37 11 08	27	-6.7M	10"	830610	15249-3711 10 07
"	"	"	8.4	S	-	860505	"	RAFGL 6659S	15 25 04.4	+45 13 52	20	-0.8M	10"	"	"
"	"	"	8.4	-2.18C	-	710203	"	G323.470-008	15 25 27.7	-56 21 04	12	84.2J	30"	860816	15254-5621 23 33
"	"	"	8.4	-1.98M	-	710403	"	"	"	"	25	521.0J	30"	"	"
"	"	"	8.4	-2.18C	-	710405	"	"	"	"	60	3004J	60"	"	"
"	"	"	8.4	-1.76CV	-	750104	"	"	"	"	100	4073J	120"	"	"
"	"	"	8.4	-2.0M	-	700906	"	"	"	"	8.6	-1.0MV	20"	741201	15255+1944 22 11
"	"	"	8.6	-1.7M	-	721103	"	CIT 7	15 25 30	+19 44	10.7	-1.8MV	20"	"	"
"	"	"	8.6	-2.4M	-	721203	"	"	"	"	12.2	-1.6MV	20"	"	"
"	"	"	10	-2.5ME	-	740408	"	"	"	"	20	-2.9M	20"	"	"
"	"	"	10.0	-2.5MV	-	790101	"	"	"	"	12	234.6J	30"	861015	"
"	"	"	10.1	-2.8C	-	721001	"	WX SER	15 25 31.7	+19 44 20	25	150.4J	30"	"	"
"	"	"	10.8	-3.0M	-	721103	"	"	"	"	60	18.1J	60"	"	"
"	"	"	10.8	-3.0M	-	721203	"	"	"	"	100	5.08J	120"	"	"
"	"	"	11	-2.83M	-	710403	"	IRC+20281	15 25 32	+19 44 06	5.0	1.01M	-	700302	"
"	"	"	11	-2.76CV	-	750104	"	"	"	"	10.2	-0.64M	-	"	"
RAFGL 4990S	"	"	11	-2.1M	10"	830610	"	"	"	"	10.2	-15.0R	-	740401	"
S CRB	"	"	11.0	-3.12C	-	710203	"	"	"	"	22.0	-2.31M	-	700302	"
"	"	"	11.0	-3.12C	-	710405	"	WX SER	15 25 32.0	+19 44 06	8.4	-0.33M	-	710403	"
"	"	"	11.0	-2.8M	11"	700906	"	"	"	"	8.4	-0.7CV	-	760610	"
"	"	"	11.3	-3.0M	-	721203	"	"	"	"	8.6	-1.26M	-	740603	"
"	"	"	12.2	-2.6M	-	721103	"	"	"	"	8.7	-1.40M	7.5"	841019	"
"	"	"	12.8	-2.8M	-	721203	"	"	"	"	9.7	-1.90M	7.5"	"	"
"	"	"	18	-3.4M	-	721103	"	"	"	"	10.1	-1.7C	-	720001	"
"	"	"	18.0	-3.2M	-	821005	"	"	"	"	10.3	-1.98M	7.5"	841019	"
"	"	"	20	-2.87M	-	731104	"	"	"	"	10.7	-2.13M	-	740603	"
RAFGL 4990S	"	"	20	-3.27M	-	830610	"	RAFGL 1773	"	"	11	-1.28M	-	710403	"
S CRB	"	"	20	-3.1M	10"	830610	"	WX SER	"	"	11	-1.6M	10"	830610	"
RAFGL 4990S	"	"	25	-3.19M	-	821005	"	"	"	"	11.2	-1.8CV	-	760610	"
RAFGL 5301	15 19 19.1	+20 50 23	11	-2.6M	10"	830610	"	"	"	"	11.6	-2.06M	7.5"	841019	"
15193+1429	15 19 19.4	+14 29 33	12	-2.1M	10"	"	"	"	"	"	12.2	23.5J	30"	860918	"
"	"	"	25	35.9J	30"	850701	15193+1429 11 10	"	"	"	12.2	-2.13M	-	740603	"
"	"	"	60	5.0J	60"	"	"	"	"	"	12.5	-1.6CV	-	760610	"
"	"	"	100	4.2J	120"	"	"	"	"	"	12.5	-1.94M	7.5"	841019	"
15193+3132	15 19 20.5	+31 32 47	12	187J	30"	"	15193+3132 22 11	RAFGL 1773	"	"</					

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
IRC 00266	15 26 17	+03 59 42	10.2	-16.2RV	-	740401	15262+0400 1100	AFGL 1788	15 34 09.1	+15 15 56'	8.7	-1.48M	-	831007	" "
MARK 482	15 26 46.8	+55 42 50	60	0.84J	60"	861203	15267+5543 0000	RAFGL 1788	" "	" "	10.0	-1.74M	-	" "	" "
RAFGL 6660S	15 26 51.2	+56 47 25	11	-1.1M	10'	830610	" "	AFGL 1788	" "	" "	11	-1.9M	10'	830610	" "
RAFGL 6661S	15 26 55.3	+11 59 13	27	-2.6M	10'	" "	" "	RAFGL 1788	" "	" "	11.4	-1.94M	-	831007	" "
RAFGL 6662S	15 27 09.3	+38 42 30	20	-2.8M	10'	" "	" "	" "	" "	" "	12.6	-2.02M	-	" "	" "
RAFGL 5001S	15 27 27.0	-12 44 24	20	-0.8M	10'	" "	" "	" "	" "	" "	19.5	-2.65M	-	" "	" "
RAFGL 4216	15 27 59.0	-62 08 30	11	-3.9M	10'	" "	" "	RAFGL 1788	" "	" "	20	-2.7M	10'	830610	" "
RAFGL 5002S	15 28 31.0	-70 18 12	11	-1.7M	10'	" "	" "	AFGL 1788	" "	" "	23.0	-2.77M	-	831007	" "
RAFGL 6663S	15 28 36.3	+44 00 13	11	-0.6M	10'	" "	" "	RAFGL 1788	" "	" "	27	-2.2M	10'	830610	" "
324.20+0.12	15 29 01.0	-55 46 08	8.3	S	7"	811014	" "	1534+167P15	15 34 14	+16 46 12	12	0.7J	4.5'	840818	15342+1646 0011
G324.2+0.1	" "	" "	1000	25J	2"	781010	" "	" "	" "	" "	25	0.9J	4.6'	" "	" "
AFGL 1776	15 29 17.8	-23 42 41	8.7	0.20M	-	831007	15292-2342 110J	" "	" "	" "	60	9.6J	4.7'	" "	" "
"	" "	" "	10.0	0.26M	-	" "	" "	MARK 689	15 34 17.6	+30 50 47	60	0.45J	60"	861203	15342+3050 0000
"	" "	" "	11.4	-0.06M	-	" "	" "	MARK 859	15 34 33.2	+49 45 05	60	0.52J	60"	" "	15345+4945 0000
"	" "	" "	12.6	-0.02M	-	" "	" "	MARK 290	15 34 45.4	+58 04 00	10.6	0.048J	-	781209	" "
"	" "	" "	19.5	0.41M	-	" "	" "	" "	" "	" "	1570	76J	1'	761201	" "
MARK 484	15 29 37.7	+54 51 27	60	0.47J	60"	861203	15296+5451 0000	RAFGL 4217	15 35 05.0	-15 12 36	11	-1.9M	10'	830610	" "
15298+0348	15 29 53.8	+03 48 36	12	37.3J	30"	850701	15298+0348 1100	" "	" "	" "	20	-3.3M	10'	" "	" "
"	" "	" "	25	14.1J	30"	" "	" "	MARK 486	15 35 21.5	+54 43 04	10.6	0.062J	-	781209	" "
"	" "	" "	60	1.8J	60"	" "	" "	RAFGL 6665S	15 35 30.6	+16 59 41	27	-2.7M	10'	830610	" "
"	" "	" "	100	1.7J	120"	" "	" "	RAFGL 6666S	15 35 43.1	+15 24 16	27	-2.7M	10'	830610	" "
AFGL 1777	15 29 57.0	+03 48 48	8.7	0.49M	-	831007	" "	MARK 487	15 35 48.4	+55 25 34	60	0.44J	60"	861203	15358+5525 0000
"	" "	" "	10.0	0.17M	-	" "	" "	1 2W 123	15 35 48.8	+55 25 36	12	0.40J	30"	860909	" "
"	" "	" "	11.4	-0.20M	-	" "	" "	" "	" "	" "	25	0.25J	30"	" "	" "
"	" "	" "	12.6	-0.22M	-	" "	" "	" "	" "	" "	60	0.44J	60"	" "	" "
"	" "	" "	19.5	0.61M	-	" "	" "	" "	" "	" "	100	1.00J	120"	" "	" "
HD 138629	15 29 59.4	+41 04 04	12	4.59M	30"	860424	15299+4104 0000	" "	15 35 53.6	+55 25 49	12	0.40J	30"	861211	" "
RAFGL 1778S	15 30 00.0	-16 53 48	11	-0.7M	10'	830610	" "	" "	" "	" "	25	0.25J	30"	" "	" "
"	" "	" "	20	-3.5M	10'	" "	" "	" "	" "	" "	60	0.44J	60"	" "	" "
MARK 485	15 30 21.6	+51 56 00	60	0.62J	60"	861203	15303+5156 0000	" "	" "	" "	100	1.00J	120"	" "	" "
THE CRB	15 30 54.6	+31 31 35	8.7	4.43M	11"	740807	15309+3131 0000	324.6-1.0	15 36	-56 27	155	7.5E5W	0.5'	850324	" "
"	" "	" "	10	4.51M	11"	" "	" "	15361+2441	15 36 07.5	+24 41 05	12	64.6J	30"	850701	15361+2441 2100
MARK 289	15 31 23.4	+58 03 00	60	1.00J	60"	861203	15313+5802 0000	" "	" "	" "	25	17.8J	30"	" "	" "
15314+7847	15 31 24.1	+78 47 54	12	120J	30"	850701	15314+7847 2210	" "	" "	" "	60	4.6J	60"	" "	" "
"	" "	" "	25	43.2J	30"	" "	" "	" "	" "	" "	100	2.7J	120"	" "	" "
"	" "	" "	100	5.7J	60"	" "	" "	AFGL 1790	15 36 07.7	+24 41 04	8.7	-0.78M	-	831007	" "
"	" "	" "	100	2.3J	120"	" "	" "	" "	" "	" "	10.0	-0.85M	-	" "	" "
AFGL 1780	15 31 28.2	+78 46 55	8.7	-1.13M	-	831007	" "	RAFGL 1790	" "	" "	11	-1.0M	10'	830610	" "
"	" "	" "	10.0	-1.34M	-	" "	" "	AFGL 1790	" "	" "	11.4	-0.98M	-	831007	" "
RAFGL 1780	" "	" "	11	-1.5M	10'	830610	" "	" "	" "	" "	12.6	-1.00M	-	" "	" "
AFGL 1780	" "	" "	11.4	-1.83M	-	831007	" "	" "	" "	" "	19.5	-1.01M	-	" "	" "
"	" "	" "	12.6	-1.81M	-	" "	" "	RAFGL 6667S	15 36 22.1	+04 42 47	11	-0.7M	10'	830610	" "
"	" "	" "	19.5	-2.13M	-	" "	" "	RAFGL 6668S	15 36 38.0	+04 02 04	11	-0.4M	10'	" "	" "
RAFGL 1780	" "	" "	20	-2.5M	10'	830610	" "	RAFGL 5307	15 37 14.0	+60 10 11	20	-2.0M	10'	" "	" "
HE2-131	15 32 00.0	-71 45 17	8	S	5.3"	820715	15318-7144 1221	" "	" "	" "	27	-2.1M	10'	" "	" "
"	" "	" "	8.0	6.37J	9"	800610	" "	MARK 860	15 37 19.0	+25 06 34	60	2.26J	60"	861203	15373+2506 0000
"	" "	" "	8.8	1.92J	9"	" "	" "	RAFGL 6669S	15 37 33.3	+50 13 08	20	-1.0M	10'	830610	" "
"	" "	" "	9.8	3.12J	9"	" "	" "	" "	" "	" "	27	-2.2M	10'	" "	" "
"	" "	" "	10	3.57J	9"	" "	" "	NGC 5982	15 37 38.5	+59 31 03	10.2	.0089J	5.7"	861002	" "
"	" "	" "	10.6	4.10J	9"	" "	" "	RAFGL 6670S	15 37 47.1	+09 10 56	11	-1.4M	10'	830610	" "
"	" "	" "	11.7	3.65J	9"	" "	" "	1538+477	15 38	+47 42	12	0.037J	30"	860908	" "
"	" "	" "	12	6.2J	30"	840923	" "	" "	" "	" "	25	0.047J	30"	" "	" "
"	" "	" "	12.7	7.97J	9"	800610	" "	" "	" "	" "	60	0.126J	60"	" "	" "
"	" "	" "	12.8	7000G	7"	811008	" "	" "	" "	" "	100	0.282J	120"	" "	" "
"	" "	" "	20	38.1J	9"	800610	" "	RAFGL 5308	15 38 13.6	+39 07 36	20	-1.2M	10'	830610	" "
"	" "	" "	25	110J	30"	840923	" "	" "	" "	" "	27	-3.0M	10'	" "	" "
"	" "	" "	60	74J	60"	" "	" "	RAFGL 6671S	15 38 20.4	+09 13 24	20	-2.1M	10'	" "	" "
"	" "	" "	100	29J	120"	" "	" "	AFGL 1792	15 39 03.6	-19 11 06	8.7	0.72M	-	831007	15390-1931 1000
MARK 858	15 32 09.3	+14 38 35	60	1.24J	60"	861203	15321+1438 0000	" "	" "	" "	10.0	0.72M	-	" "	" "
NGC 5953	15 32 13.2	+15 21 40	10	6.84M	6"	850917	15322+1521 0011	RAFGL 1792	" "	" "	11	0.5M	10'	830610	" "
NGC 5954	15 32 15.7	+15 22 10	10	8.16M	6"	" "	" "	AFGL 1792	" "	" "	11.4	0.52M	-	831007	" "
RAFGL 5306	15 32 19.2	+57 09 06	11	-1.2M	10'	830610	" "	" "	" "	" "	12.6	0.51M	-	" "	" "
"	" "	" "	20	-1.8M	10'	" "	" "	" "	" "	" "	19.5	0.74M	-	" "	" "
HD 139006	15 32 34.1	+26 52 53	8.7	2.27M	-	780704	15325+2652 1000	RAFGL 1792	" "	" "	20	0.7M	10'	830610	" "
ALF CRB	" "	" "	8.7	2.27M	11"	740807	" "	RR CRB	15 39 36.2	+38 43 01	8.4	0.53C	-	710203	15396+3842 1100
HD 139006	" "	" "	10	2.15M	-	780704	" "	" "	" "	" "	11.0	0.44C	-	" "	" "
ALF CRB	" "	" "	10	2.15M	11"	740807	" "	RAFGL 5309	15 39 44.8	+38 42 59	11	0.0M	10'	830610	" "
"	" "	" "	10.1	2.19M	-	840102	" "	" "	" "	" "	27	-1.9M	10'	" "	" "
HD 139006	" "	" "	11.4	2.16M	-	780704	" "	RAFGL 6672S	15 40 45.1	+55 08 27	27	-2.7M	10'	" "	" "
ALF CRB	" "	" "	11.4	2.16M	11"	740807	" "	IRC-20293	15 40 47	-21 40 30	10.2	-16.5R	-	740401	15406-2140 1100
"	" "	" "	20.0	2.04M	-	840102	" "	15410-0133	15 41 00.4	-01 33 09	12	98.1J	30"	850701	15410-0133 2110
RAFGL 6664S	15 32 37.4	+08 01 50	20	-2.1M	10'	830610	" "	" "	" "	" "	25	34.7J	30"	" "	" "
ARP 220 10NW	15 32 44.2	+23 39 05	10	0.121J	5.8"	850318	" "	" "	" "	" "	60	5.6J	60"	" "	" "
ARP 220 7.5NW	15 32 44.3	+23 39 03	10	0.139J	5.8"	" "	" "	BG SER	15 41 01	-01 33 12	20	-1.95M	-	741002	" "
ARP 220 3"W	15 32 44.5	+23 38 58	10	0.141J	5.8"	" "	" "	RAFGL 1793	15 41 01.4	-01 33 10	10	-1.5M	10'	830610	" "
ARP 220 5NW	15 32 44.5	+23 39 01	10	0.171J	5.8"	" "	" "	" "	" "	" "	20	-2.0M	10'	" "	" "
ARP 220 3NW	15 32 44.6	+23 39 00	10	0.213J	5.8"	" "	" "	RAFGL 6673S	15 41 25.8	+49 50 22	20	-1.5M	10'	" "	" "
"	" "	" "	20	2.560J	5.8"	" "	" "	" "	" "	" "	27	-2.5M	10'	" "	" "
ARP 220 3"S	15 32 44.7	+23 38 55	10	0.091J	5.8"	" "	" "	ALF SER	15 41 48.1	+06 34 52	5.0	0.05M	-	7	

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	100	0.141J	120"	"	"	R SER	15 48 23.2	+15 17 01'	8.4	-0.58C	-	710203	"
RAFGL 6675S	15 45 48.1	-02 41 01	11	-0.8M	10"	830610	"	"	"	"	11.0	-1.26C	-	"	"
15464+1817	15 46 29.1	+18 17 37	12	31.8J	30"	850701	15464+1817	"	"	"	20	-1.91M	-	741002	"
"	"	"	25	8.4J	30"	"	"	AFGL 1801	15 48 23.2	+15 17 02	8.4	-0.96M	17"	790401	"
"	"	"	60	1.7J	60"	"	"	"	"	"	12.5	-1.76M	17"	"	"
"	"	"	100	1.2J	120"	"	"	"	"	"	11.2	-0.6M	11"	800213	"
RAFGL 1799	15 46 29.2	+18 17 41	11	-0.7M	10"	830610	"	RAFGL 1801	15 48 23.2	+15 17 03	8.4	-1.8M	10"	830610	"
R CRB	15 46 30.3	+28 18 28	12	31.69JV	30"	860920	15465+2818	AFGL 1801	"	"	11.2	-1.3M	11"	800123	"
"	"	"	25	13.07JV	30"	"	"	RAFGL 1801	"	"	20	-1.6M	10"	830610	"
"	"	"	60	2.90JV	60"	"	"	"	"	"	27	-2.6M	10"	"	"
"	"	"	100	2.46JV	120"	"	"	"	"	"	100	2.0E5W	-	751202	"
"	15 46 30.6	+28 18 31	8	S	-	851120	"	UCL 34A	15 49 00	-54 25 12	1000	74J	2'	781010	"
"	"	"	8.4	0.18M	-	710403	"	G327.3-0.5	"	"	11	-0.7M	10"	830610	"
"	"	"	8.4	-0.8MV	-	721204	"	RAFGL 5312	15 49 09.0	+30 15 55	20	-1.8M	10"	"	"
"	"	"	8.4	-0.21CV	-	750104	"	"	"	"	8.8	-15.8R	29"	760910	"
"	"	"	8.6	-0.7M	-	721103	"	RCW 97	15 49 12.9	-54 26 27	9.8	-16.0R	29"	"	"
"	"	"	8.6	-0.6M	-	721203	"	"	"	"	10	-23.5L	V	740906	"
"	"	"	8.6	0.20M	-	740603	"	"	"	"	10	-15.7R	29"	760910	"
"	"	"	10	0.17MV	-	790912	"	"	"	"	10.6	-15.8R	29"	"	"
"	"	"	10.7	0.20M	-	740603	"	"	"	"	11.7	-15.7R	29"	"	"
"	"	"	10.8	-0.7M	-	721103	"	"	"	"	12.6	-15.6R	29"	"	"
"	"	"	10.8	-0.9M	-	721203	"	15492+4837	15 49 16.0	+48 37 55	12	173J	30"	850701	15492+4837
"	"	"	11	0.06M	-	710403	"	"	"	"	25	72.2J	30"	"	"
"	"	"	11	-0.53CV	-	750104	"	"	"	"	60	12.8J	60"	"	"
"	"	"	11.3	-0.5MV	-	721204	"	"	"	"	100	5.3J	120"	"	"
"	"	"	11.3	0.9M	30"	860806	"	ST HER	15 49 16.7	+48 37 58	8.4	-1.03C	-	710203	"
"	"	"	12	29.9J	30"	861106	"	"	"	"	11.0	-1.70C	-	"	"
"	"	"	12	31.5J	30"	861106	"	"	"	"	20	-2.42M	-	741002	"
"	"	"	12	38.91J	4.5"	851120	"	RAFGL 5313	15 49 16.7	+48 37 59	11	-1.7M	10"	830610	"
"	"	"	12.2	-0.8M	-	721103	"	"	"	"	20	-2.3M	10"	"	"
"	"	"	12.2	-0.70M	-	740603	"	"	"	"	27	-2.7M	10"	"	"
"	"	"	12.8	-0.9M	-	721203	"	RAFGL 6678S	15 49 38.7	-02 06 44	11	-1.3M	10"	"	"
"	"	"	18	-1.0M	-	"	"	UCL 34	15 49 51	-54 26 48	100	2.9E5W	-	751202	"
"	"	"	18.0	-0.8M	-	721103	"	RAFGL 6679S	15 50 01.1	-02 16 12	11	-1.4M	10"	830610	"
"	"	"	20	1.00M	9"	731104	"	328.3+0.43	15 50 17.0	-53 02 52	8.3	S	7"	811014	15502-5302
"	"	"	25	13.4J	30"	860806	"	FIRSE 287	15 50 27	+58 56 00	93	63J	10"	830201	"
"	"	"	25	12.9J	30"	861106	"	RAFGL 6680S	15 50 36.3	-01 58 10	11	-0.9M	10"	830610	"
"	"	"	25	17.12J	4.6"	851120	"	RAFGL 6681S	15 50 47.7	+30 20 08	20	-1.9M	10"	"	"
"	"	"	60	3.3J	60"	860806	"	RAFGL 6682S	15 50 51.4	+30 21 23	11	-0.2M	10"	"	"
"	"	"	60	3.1J	60"	861106	"	"	"	"	20	-1.0M	10"	"	"
"	"	"	60	3.91J	4.7"	851120	"	RAFGL 6683S	15 50 54.8	+45 28 56	20	-1.2M	10"	"	"
"	"	"	100	1.8J	100"	860806	"	"	"	"	27	-2.6M	10"	"	"
"	"	"	100	1.9J	120"	861106	"	RAFGL 6684S	15 50 57.6	-02 07 08	11	-1.1M	10"	"	"
AFGL 4219	15 46 30.7	+28 18 32	8.4	0.06M	17"	790401	"	RAFGL 1805	15 50 58.4	-16 35 03	11	0.8M	10"	"	15509-1634
"	"	"	8.4	-0.2MV	17"	800213	"	RAFGL 1805	15 51 03.1	-18 48 14	20	-3.9M	10"	"	15510-1848
"	"	"	8.6	-0.1MV	26"	"	"	RAFGL 5018S	15 51 19.2	-66 00 26	8.8	0.76J	9"	800610	15513-6600
"	"	"	10.7	-0.4MV	26"	"	"	HE2-138	"	"	10	1.29J	9"	"	0 1 1 1
RAFGL 4219	"	"	11	-1.0M	10"	830610	"	"	"	"	11.7	1.21J	9"	"	"
AFGL 4219	"	"	11.2	-0.5MV	17"	800213	"	"	"	"	12.7	2.48J	9"	"	"
"	"	"	12.2	-0.3MV	26"	"	"	RAFGL 6685S	15 51 27.9	+49 08 46	11	-0.0M	10"	830610	"
"	"	"	12.5	-0.10M	17"	790401	"	"	"	"	20	-0.6M	10"	"	"
"	"	"	12.5	-0.6MV	17"	800213	"	"	"	"	27	-2.4M	10"	"	"
"	"	"	18	-1.4MV	26"	"	"	L183 2'N	15 51 30	-02 43 29	235	70W	2.2'	810408	"
RAFGL 4219	"	"	20	-1.0M	10"	830610	"	L183	15 51 30	-02 43 31	235	42W	2.2'	"	"
15465+2818	15 46 31.7	+28 18 29	12	32.9J	30"	850701	"	"	"	"	1000	8.6J	3.9'	840815	"
"	"	"	25	13.2J	30"	"	"	"	"	"	2.2'	44W	2.2'	810408	"
"	"	"	60	6.1J	60"	"	"	L183 2'S	15 51 30	-02 43 33	235	44W	2.2'	810408	"
"	"	"	100	8.3J	120"	"	"	RAFGL 6686S	15 51 33.9	-01 49 35	11	-1.1M	10"	830610	"
NGC 6000	15 46 44.1	-29 14 08	100	58J	120"	860130	15467-2914	RAFGL 1806	15 51 44.0	-10 43 36	11	0.7M	10"	"	15517-1043
BS 5881	15 47 00.3	-03 16 42	12	1.50J	30"	851223	15470-0316	RAFGL 5020S	15 51 52.0	-20 44 42	11	-1.3M	10"	"	1100
X CRB	15 47 00.9	+36 23 59	8.7	2.40M	-	810406	15470+3623	MARK 693	15 51 53.5	+23 16 41	60	0.56J	60"	861203	15518+2316
"	"	"	10	2.22M	-	"	"	RAFGL 6687S	15 51 57.5	-01 59 30	11	-1.1M	10"	830610	"
"	"	"	11.4	1.99M	-	"	"	MARK 1496	15 52 24.5	+16 45 49	60	0.66J	60"	861203	15524+1645
"	"	"	12.6	1.75M	-	"	"	IRC 00274	15 52 26	-03 50 12	10.7	0.7M	26"	740705	15525-0350
"	"	"	19.5	1.33M	-	"	"	AFGL 1809	15 52 30.3	-03 50 15	10.7	0.7M	26"	800213	11 0 1
RAFGL 6676S	15 47 07.1	-02 41 27	10	-0.7M	10"	830610	"	RAFGL 6688S	15 52 32.7	-01 41 28	11	-1.0M	10"	830610	"
HD 141569	15 47 20.2	-03 46 11	12	4.67M	30"	860424	15473-0346	RAFGL 5314	15 52 49.6	+30 22 18	11	-0.7M	10"	"	"
MARK 861	15 47 25.5	+12 33 03	60	1.34J	60"	861203	15474+1232	MARK 291A	15 52 54.1	+19 20 20	1570	42J	1'	761201	"
CN1-1	15 47 37.9	-48 35 59	12	1.8J	30"	840923	15476-4836	RAFGL 6689S	15 52 55.1	-01 50 54	11	-0.9M	10"	830610	"
"	"	"	25	4.3J	30"	"	"	2 HER	15 52 57.7	+43 16 59	5.0	0.40M	10"	700302	15529+4316
"	"	"	60	20J	60"	"	"	"	"	"	22.0	-3.55M	-	"	"
"	"	"	100	14J	120"	"	"	RAFGL 6690S	15 52 58.9	+43 16 02	11	0.5M	10"	830610	"
HDE 330036	15 47 38.5	-48 36 00	8	S	-	830903	"	1553+113	15 53	+11 18	12	0.086J	30"	860908	"
HD 330036	"	"	10	0.7M	-	730013	"	"	"	"	25	0.093J	30"	"	"
RAFGL 6677S	15 47 43.1	+59 12 12	11	-0.6M	10"	830610	"	"	"	"	60	0.123J	60"	"	"
"	"	"	20	-0.5M	10"	"	"	15532-4210	15 53 16.8	-42 10 46	12	5.43J	30"	860805	15532-4210
V CRB	15 47 44.0	+39 43 22	8.4	-0.11C	-	710203	15477+3943	"	"	"	25	2.01J	30"	"	1 1 2 2
"	"	"	8.4	-0.11C	-	710405	"	"	"	"	60	0.41J	60"	"	"
"	"	"	8.4	-0.41CV	-	750104	"	"	"	"	100	1.39J	120"	"	"
"	"	"	8.4	5.40F	-	761005	"	RAFGL 6691S	15 53 48.0	+48 40 47	27	-2.6M	10"	830610	"
"	"	"	8.6	-0.2M	-	721103	"	329.2+0.5	15 54	-52 25	155	2.4E6W	0.5"	850324	"
"	"	"	8.6	4.83											

NAME	RA (1950)	DEC	λ(μm)	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	λ(μm)	FLUX	BEAM	BIBLIO	IRAS
RAFGL 5315	15 56 37.9	+36 09 33	11	-0.4M	10'	830610	15566+3609 2100	"	16 02 52	+50 38 04	11	3.6M	11"	741009	"
"	"	"	20	-1.7M	10'	"	"	"	"	"	18	0.6M	11"	"	"
15566+2542	15 56 38.1	+25 42 38	12	0.34J	30"	860104	15566+2542 0000	RR HER	16 02 51	+17 05 47	10.8	2.2M	60"	721103	16028+5038 0000
"	"	"	25	0.30J	30"	"	"	ABELL 2151 31	"	"	60	0.054J	60"	840331	"
"	"	"	60	0.40J	60"	"	"	"	"	"	100	0.22J	120"	"	"
"	"	"	100	1.00J	120"	"	"	NGC 6047	16 02 52	+17 52	10.2	0.051J	5.7"	861002	"
15566+3609	15 56 38.9	+36 09 48	12	46.8J	30"	850701	15566+3609 2100	ABELL2151 17A	16 02 55	+17 53 32	12	0.077J	30"	840331	"
"	"	"	25	20.7J	30"	"	"	"	"	"	25	0.142J	30"	"	"
"	"	"	60	2.6J	60"	"	"	"	"	"	60	1.29J	60"	"	"
"	"	"	100	1.2J	120"	"	"	"	"	"	100	5.73J	120"	"	"
MARK 492	15 56 39.0	+26 57 20	60	3.04J	60"	861203	15566+2657 0000	ABELL2151 29A	16 02 57	+17 14 36	60	0.104J	60"	"	"
RAFGL 6698S	15 56 39.7	+11 02 38	20	-3.2M	10'	830610	"	"	"	"	100	1.1J	120"	"	"
S TRA	15 56 40.1	-63 38 09	12	0.687J	30"	860501	15568-6338 0000	ABELL2151 20B	16 02 57	+17 33 30	60	0.12J	60"	"	"
"	"	"	25	0.437J	30"	"	"	RAFGL 1822	16 02 59.6	-30 41 25	11	0.85J	120"	"	"
"	"	"	60	0.401J	60"	"	"	"	"	"	20	-1.8M	10'	830610	16029-3041 2221
"	"	"	100	2.174J	120"	"	"	"	"	"	20	-3.4M	10'	"	"
MARK 865	15 56 55.0	+58 18 10	60	0.64J	60"	861203	15569+5818 0000	CRL 1822	16 02 59.7	-30 40 48	5.8	86J	-	760605	"
MARK 493	15 57 16.6	+35 10 13	60	0.64J	60"	"	15572+3510 0000	"	"	"	10.4	100J	-	"	"
T CRB	15 57 24.4	+26 03 38	5.0	1.88M	-	700302	15574+2603 0000	"	"	"	10.6	80J	-	"	"
"	"	"	8.4	3.54M	-	710403	"	"	"	"	10.6	80J	-	"	"
"	"	"	10	4.2M	-	700804	"	"	"	"	12.6	150J	-	"	"
"	"	"	11	3.5M	-	710403	"	ABELL 2151 24	16 03 00	+17 28 00	25	0.024J	30"	840331	"
"	"	"	12	0.7J	30"	860604	"	"	"	"	60	0.064J	60"	"	"
"	"	"	12	0.68JV	30"	861103	"	"	"	"	100	0.12J	120"	"	"
"	"	"	25	0.3J	30"	860604	"	MARK 297	16 03 01.0	+20 40 37	8.4	4.5M	13"	760706	16030+2040 0011
"	"	"	25	0.20JV	30"	861103	"	"	16 03 01.1	+20 40 38	12	0.32J	30"	860126	"
"	"	"	60	0.4J	60"	860604	"	"	"	"	25	0.91J	30"	"	"
"	"	"	60	0.72J	30"	861201	"	"	"	"	60	6.95J	60"	"	"
"	"	"	25	0.26J	30"	"	"	"	"	"	100	9.64J	120"	"	"
"	"	"	60	0.12J	60"	"	"	"	"	"	60	6.94J	60"	861203	"
"	"	"	100	0.34J	120"	"	"	"	"	"	12	0.31J	30"	861211	"
AFGL 1818	15 57 39.0	-12 12 12	8.4	0.0MV	17"	800213	15576-1212 1110	"	"	"	25	0.88J	30"	"	"
"	"	"	8.6	0.5M	-	"	"	"	"	"	60	6.94J	60"	"	"
"	"	"	10.7	0.6M	-	"	"	"	"	"	100	9.74J	120"	"	"
RAFGL 1818	"	"	11.2	-0.9M	10'	830610	"	AFGL 1821	16 03 05.0	-21 36 12	8.6	0.3M	26"	800213	16030-2135 1100
AFGL 1818	"	"	12.2	-0.8MV	17"	800213	"	RAFGL 1821	"	"	10.7	0.4M	26"	"	"
"	"	"	12.5	-0.4M	-	"	"	ABELL 2151 18	16 03 06	+17 43 59	60	0.15J	60"	830610	"
"	"	"	18	-1.3M	-	"	"	"	"	"	100	0.614J	120"	840331	"
"	"	"	20	-1.3M	10'	830610	"	ABELL2151 15B	16 03 11	+17 57 55	60	0.207J	60"	"	"
RAFGL 1818	15 57 39.4	-53 59 42	8.6	-1.3M	-	741203	"	ABELL 2151 30	16 03 12	+17 06 04	60	0.125J	60"	"	"
HD 143183	"	"	10.7	-2.7M	-	"	"	"	"	"	100	0.6J	120"	"	"
"	"	"	12.2	-2.4M	-	"	"	WR 72	16 03 12.2	-35 37 13	12	0.72J	-	850415	16032-3537 0111
"	"	"	18	-3.1M	-	"	"	"	"	"	25	7.42J	-	"	"
RAFGL 6699S	15 57 39.7	+11 10 37	20	-2.5M	10'	830610	"	"	"	"	60	47.27J	-	"	"
RAFGL 6700S	15 58 14.3	-00 49 58	11	-0.2M	10'	"	"	"	"	"	100	45.20J	-	"	"
RAFGL 6701S	15 58 25.7	+53 51 58	20	-1.5M	10'	"	"	ABELL2151 27B	16 03 13	+17 21 24	60	0.121J	60"	840331	"
RAFGL 5316	15 59 44.5	+67 08 01	20	-2.6M	10'	"	"	"	"	"	100	0.36J	120"	"	"
"	"	"	27	-2.0M	10'	"	"	ABELL 2151 5	16 03 13	+18 28 32	25	0.036J	30"	"	"
MARK 694	15 59 45.0	+16 34 20	60	0.63J	60"	861203	15597+1634 0000	"	"	"	60	0.332J	60"	"	"
MARK 294	15 59 48.5	+18 57 13	60	0.46J	60"	"	15598+1857 0000	ABELL 2151 13	16 03 15	+18 03 47	60	0.088J	60"	"	"
MARK 867	16 00 04.1	+26 28 13	60	0.55J	60"	"	16000+2628 0000	ABELL2151 29B	16 03 19	+17 12 09	60	0.107J	60"	"	"
RAFGL 6702S	16 00 26.0	+12 16 39	20	-2.3M	10'	830610	"	ABELL2151 17B	16 03 20	+17 54 00	25	0.056J	60"	"	"
16011+4722	16 01 07.9	+47 22 36	12	42.3J	30"	850701	16011+4722 2211	"	"	"	60	0.296J	60"	"	"
"	"	"	25	179.0J	30"	"	"	"	"	"	100	1.54J	120"	"	"
"	"	"	60	31.7J	60"	"	"	MARK 298	16 03 21.7	+17 56 03	1570	49J	1"	761201	"
"	"	"	100	16.7J	120"	"	"	ABELL 2151 15	16 03 23	+17 56 20	60	0.207J	60"	840331	"
X HER	16 01 08.7	+47 22 36	8.4	-2.13C	-	710203	"	"	"	"	100	0.6J	120"	"	"
"	"	"	8.4	-2.13C	-	710405	"	"	"	"	60	0.108J	60"	"	"
"	"	"	8.4	-2.22CV	-	750104	"	ABELL 2151 10	16 03 25	+18 11 22	60	0.545J	120"	"	"
"	"	"	8.6	-2.0M	-	721103	"	ABELL 2151 9B	16 03 26	+18 14 00	60	0.12J	60"	"	"
"	"	"	10.8	-2.7M	-	"	"	ABELL 2151 23	16 03 31	+17 26 25	25	0.032J	30"	"	"
"	"	"	11	-3.18M	-	710403	"	"	"	"	60	0.13J	60"	"	"
"	"	"	11	-3.03CV	-	750104	"	ABELL 2151 4	16 03 31	+18 30 02	60	0.06J	30"	"	"
"	"	"	11.0	-2.95C	-	710203	"	"	"	"	100	0.408J	120"	"	"
"	"	"	11.0	-2.95C	-	710405	"	ABELL 2151 21	16 03 32	+17 29 18	60	0.187J	60"	"	"
"	"	"	12.2	-2.6M	-	721103	"	ABELL 2151 26	16 03 34	+17 21 24	60	0.064J	60"	"	"
"	"	"	16	S	30"	791015	"	ABELL 2151 7B	16 03 38	+18 21 16	60	0.12J	60"	"	"
"	"	"	18.0	-3.2M	-	721103	"	ABELL 2151 9A	16 03 46	+18 12 00	60	0.121J	60"	"	"
"	"	"	20	-3.58M	-	821005	"	ABELL 2151 8	16 03 50	+18 14 48	60	0.112J	60"	"	"
"	"	"	20	-3.74M	9"	731104	"	ABELL 2151 28	16 03 53	+17 20 34	60	0.24J	120"	"	"
"	"	"	25	2.1FV	30"	791015	"	ABELL 2151 11	16 03 58	+18 05 27	60	0.099J	120"	"	"
"	"	"	33	-3.64M	-	821005	"	ABELL 2151 7A	16 04 00	+18 18 59	12	0.031J	30"	"	"
RAFGL 5317	16 01 08.8	+47 22 35	11	-3.1M	10'	830610	"	"	"	"	25	0.083J	30"	"	"
"	"	"	27	-3.7M	10'	"	"	MARK 300	16 04 00.2	+18 18 57	60	0.72J	60"	861203	16040+1818 0000
"	"	"	27	-3.3M	10'	"	"	ABELL 2151 3	16 04 02	+18 29 57	12	10.5J	30"	840331	"
NGC 6034	16 01 10	+17 20	10	-0.14J	5"	860212	"	"	"	"	25	4.59J	30"	"	"
MARK 296	16 01 13.3	+19 17 52	12	0.23J	30"	860126	16012+1918 0000	"	"	"	60	0.743J	60"	"	"
"	"	"	25	0.25J	30"	"	"	"	"	"	100	0.604J	120"	"	"
"	"	"	60	0.61J	60"	"	"	MARK 1104	16 04 03.7	+41 28 40	11	1.46J	60"	861203	16040+4128 0000
"	"	"	100	1.36J	120"	"	"	RAFGL 5319	16 04 06.3	+56 24 26	20	0.2M	10"	830610	"
RAFGL 6703S	16 01 13.4	+19 17 53	60	0.61J	60"	861203	"	ABELL 2151 1	16 04 11	+18 34 59	25	0.022J	30"	840331	"
MARK 295	16 01 13.4	+19 19 00													

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NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	11.0	4.0M	11"	700906	"	RAFGL 5321	16 11 12.7	+22 46 32	11	-0.0M	10'	830610	
"	"	"	11.3	3.8M	"	721203	"	"	"	"	20	-2.2M	10'	"	
RAFGL 6706S	16 05 23.6	+46 56 27	20	-2.3M	10'	830610	"	"	"	"	27	-1.8M	10'	"	
UCL 31	16 05 44	-51 49 24	100	1.4E5W	"	751202	"	RAFGL 1836S	16 11 31.0	-36 40 18	20	-3.8M	10'	"	
AFGL 1826	16 05 59.6	-01 24 21	8.6	1.4M	26"	800213	16060-0124	RAFGL 6721S	16 11 36.3	+20 41 38	11	-1.1M	10'	"	
"	"	"	10.7	0.2M	26"	"	"	16117-0334	16 11 43.1	-03 34 06	12	106J	30"	850701	16117-0334
"	"	"	12.2	0.8M	26"	"	"	"	"	"	25	26.7J	30"	"	
IRC 00277	16 06 02	-01 24 24	10.7	0.9M	"	740705	"	"	"	"	60	4.4J	60"	"	
AFGL 1825	16 06 03.2	+08 39 57	8.6	0.2M	26"	800213	16061+0844	"	"	"	100	1.6J	120"	"	
"	"	"	10.7	0.4M	26"	"	"	DEL OPH	16 11 43.3	-03 34 00	10	76.62FV	V	660501	
RAFGL 1825	"	"	11	0.1M	10'	830610	"	"	"	"	10	3.0F	5"	680703	
"	"	"	20	-2.5M	10'	"	"	"	"	"	10.2	-0.51M	"	700302	
MARK 871	16 06 15.6	+12 27 41	60	0.81J	60"	861203	16062+1227	BS 6056	"	"	12	149.6J	30"	851223	
UCL 32	16 06 21	-52 01 00	100	1.1E5W	"	751202	"	DEL OPH	"	"	20	-1.6M	14"	760901	
RAFGL 6707S	16 06 28.3	+47 14 06	20	-2.2M	10'	830610	"	"	"	"	22.0	-1.77M	"	700302	
RAFGL 6708S	16 06 32.3	+19 56 20	11	-1.0M	10'	"	"	BS 6056	"	"	25	37.45J	30"	851223	
1606+289	16 06 38.6	+28 59 38	12	0.075J	30"	860908	"	RAFGL 1837	16 11 43.3	-03 34 01	11	-1.7M	10'	830610	
"	"	"	25	0.078J	30"	"	"	"	"	"	12	-1.6M	10'	"	
"	"	"	60	0.025J	60"	"	"	1611+343	16 11 47.9	+34 20 21	12	0.024J	30"	860908	
"	"	"	100	0.076J	120"	"	"	"	"	"	25	0.012J	30"	"	
MARK 872	16 06 45.7	+19 57 17	60	0.82J	60"	861203	16067+1957	"	"	"	60	0.033J	60"	"	
RAFGL 6709S	16 06 51.8	+62 24 07	11	0.5M	10'	830610	"	"	"	"	100	0.141J	120"	"	
G330.9-0.4	16 07	-51 58	1000	33J	2"	781010	"	"	"	"	155	9.0E5W	0.5"	850324	
1607+289	16 07	-28 54	962	0.5J	65"	850304	"	RAFGL 6722S	16 12 04.8	+49 06 25	20	-2.4M	10'	830610	
RAFGL 6710S	16 07 11.4	+54 37 51	11	-1.4M	10'	830610	"	1612+266	16 12 07.0	+26 40 15	12	0.033J	30"	860908	
"	"	"	20	-0.9M	10'	"	"	"	"	"	25	0.040J	30"	"	
RAFGL 6711S	16 07 17.6	+20 12 59	11	-0.9M	10'	"	"	"	"	"	60	0.054J	60"	"	
UCL 30	16 07 30	-51 22 06	100	1.1E5W	"	751202	"	"	"	"	100	0.161J	120"	"	
RAFGL 6712S	16 07 37.5	+36 41 21	11	0.1M	10'	830610	"	TON 256	16 12 08.7	+26 11 46	10	1.59Q	V	790509	
"	"	"	27	-2.5M	10'	"	"	1612+261	"	"	12	0.033J	30"	860908	
G331.259-0.19	16 07 38.2	-51 34 20	12	36.2J	30"	860816	16076-5134	"	"	"	25	0.040J	30"	"	
"	"	"	25	237.3J	30"	"	"	"	"	"	60	0.054J	60"	"	
"	"	"	60	2793J	60"	"	"	"	"	"	100	0.161J	120"	"	
"	"	"	100	5722J	120"	"	"	TON 256	16 12 22.3	+56 35 43	11	-2.1M	10'	830610	
G331.5-0.1	16 08	-51 21	1000	36J	2"	781010	"	RAFGL 6723S	16 12 49.7	+48 07 34	20	-2.6M	10'	"	
RU HER	16 08 05.7	+25 12 01	8	S	"	860505	16081+2511	RAFGL 5322	16 12 52.2	-51 09 36	12	128.8J	30"	860816	16128-5109
"	"	"	8.4	-1.04M	"	710403	"	G332.148-0.44	"	"	25	1069J	30"	"	2 3 4 4
"	"	"	8.7	-1.05M	"	810406	"	"	"	"	60	6243J	60"	"	
"	"	"	10	-1.58M	"	"	"	"	"	"	100	8409J	120"	"	
"	"	"	11.4	-1.99M	"	710403	"	"	"	"	60	6243J	60"	"	
"	"	"	12	-2.00M	"	810406	"	UCL 28	16 12 55	-51 09 48	100	70000W	"	751202	
"	"	"	12	-1.73J	30"	860918	"	RAFGL 6724S	16 12 58.9	+37 43 02	20	-2.8M	10'	830610	
"	"	"	12.6	-2.02M	"	810406	"	RAFGL 6725S	16 12 59.8	+20 39 23	11	-1.1M	10'	"	
"	"	"	19.5	-2.30M	"	"	"	MZ 3	16 13 23.4	-51 51 47	8	S	5.3"	820715	16133-5151
"	"	"	20	-2.55M	"	821005	"	"	"	"	8	-0.02M	15"	780404	2 2 2 2
"	"	"	25	-2.65M	"	"	"	"	"	"	10	-0.27M	15"	"	
"	"	"	25	78.1J	30"	860918	"	"	"	"	10.8	-0.33M	15"	"	
"	"	"	60	11.2J	60"	"	"	"	"	"	11.6	-0.65M	15"	"	
"	"	"	100	4.31J	120"	"	"	"	"	"	12	78J	30"	840923	
AFGL 1832	16 08 05.8	+25 12 02	8.4	-1.4M	17"	800213	"	"	"	"	12.3	-0.65M	15"	780404	
"	"	"	8.6	-1.2MV	26"	"	"	"	"	"	20	-2.07M	15"	"	
"	"	"	10.7	-1.9MV	26"	"	"	"	"	"	25	352J	30"	840923	
RAFGL 1832	"	"	11	-1.9M	10'	830610	"	"	"	"	60	322J	60"	"	
AFGL 1832	"	"	11.2	-2.1M	17"	800213	"	"	"	"	100	144J	120"	"	
"	"	"	12.2	-2.0MV	26"	"	"	RAFGL 5323	16 13 30.8	+54 03 46	20	-1.3M	10'	830610	
"	"	"	12.5	-2.7M	17"	"	"	1613+658	16 13 36.2	+65 50 37	12	0.087J	30"	860908	16136+6550
"	"	"	18	-2.6M	26"	"	"	"	"	"	25	0.231J	30"	"	0 0 0 0
RAFGL 1832	"	"	20	-2.5M	10'	830610	"	"	"	"	60	0.635J	60"	"	
"	"	"	27	-2.8M	10'	"	"	"	"	"	60	0.63J	60"	861203	
IRC+30283	16 08 07	+25 12 00	5.0	-0.25M	"	700302	"	MARK 876	"	"	100	1.090J	120"	860908	
"	"	"	10.2	1.31M	"	"	"	1613+658	16 14 12.9	-24 56 56	10.0	2.5MJ	2"	780902	
"	"	"	22.0	-1.89M	"	"	"	OPH #1	"	"	2	2.2M	"	"	
16081+2511	16 08 08.6	+25 11 59	12	147J	30"	850701	"	OPH #51	16 14 14.0	-25 54 55	10	4.1M	2"	"	
"	"	"	25	57.7J	30"	"	"	S NOR	16 14 42.4	-57 46 41	12	1.002J	30"	860501	16146-5746
"	"	"	60	8.9J	60"	"	"	"	"	"	25	0.347J	30"	"	
"	"	"	100	4.0J	120"	"	"	"	"	"	60	0.497J	60"	"	
CIT 8	16 08 12	+25 12	8.6	-1.2MV	20"	741201	"	"	"	"	100	20.56J	120"	"	
"	"	"	10.7	-1.8MV	20"	"	"	RAFGL 6726S	16 14 42.4	+48 22 53	20	-2.9M	10'	830610	
"	"	"	12.2	-2.0MV	20"	"	"	OPH #52	16 14 49.8	-23 16 10	10	3.7M	2"	780902	
"	"	"	18	-2.6M	20"	"	"	RAFGL 6727S	16 15 15.9	+51 33 55	11	-0.2M	10'	830610	
UCL 29	16 08 14	-51 20 00	100	1.6E5W	"	751202	"	"	"	"	20	-0.5M	10'	"	
331.51-0.1 #1	16 08 19.9	-51 20 18	8.3	S	7"	811014	"	OPH #54	16 15 25.4	-25 57 05	10	3.7M	2"	780902	
1608-185P04	16 08 38	-18 30 42	12	8.7J	4.5"	831124	16086-1830	BS 6075	16 15 40.3	-04 34 18	12	19.44J	30"	851223	16156-0434
"	"	"	25	15J	4.6"	"	"	"	"	"	25	3.984J	30"	"	1 0 0 0
"	"	"	60	22J	4.7"	"	"	RAFGL 6728S	16 15 55.6	+57 00 43	11	-2.0M	10'	830610	
"	"	"	100	22J	5.0"	"	"	G332.8-0.6	16 16	-50 49	1000	51J	"	781010	
AS 205	16 08 41	-18 31 00	8.6	2.6M	11"	741108	"	UCL 27	16 16 15	-50 54 06	100	90000W	"	751202	
"	"	"	10	1.75M	11"	"	"	16164+5952	16 16 24.7	+59 52 32	12	34.9J	30"	850701	16164+5952
"	"	"	11.3	1.3M	11"	"	"	"	"	"	25	9.4J	30"	"	1 1 0 0
"	"	"	18	-0.35M	11"	"	"	"	"	"	60	1.8J	60"	"	
RAFGL 6713S	16 08 49.0	+57 03 12	20	-1.5M	10'	830610	"	"	"	"	60	1.1J	120"	"	
RAFGL 6714S	16 09 18.7	+56 55 11	11	-0.8M	10'	"	"	RAFGL 1841	16 16 24.9	+59 52 33	11	-0.5M	10'	830610	
IC 4593	16 09 23.3	+12 12 08													

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
G333.3-0.4	16 17 44.1	-50 18 02	12.2	2.8M	2'	"	"	"	"	"	60	0.42J	60"	"	"
"	"	"	8.8	-15.8R	22"	760910	"	"	"	"	100	1.47J	120"	"	"
"	"	"	9.8	-16.4R	"	"	"	AFGL 1853	16 20 28.4	+33 54 56	10.0	8.7	0.85M	831007	16204+3354 1100
"	"	"	10	-23.9L	V	740906	"	"	"	"	10.0	0.80M	"	"	"
"	"	"	10	-15.8R	22"	760910	"	"	"	"	11.4	0.70M	"	"	"
"	"	"	10.6	-16.0R	22"	"	"	"	"	"	12.6	0.63M	"	"	"
"	"	"	11.7	-15.8R	22"	"	"	RAFGL 6732S	16 20 35.8	+32 23 18	20	-2.1M	10"	830610	"
333.7-0.1	16 18	-49 50	83	3.6E6W	0.5"	850324	"	RAFGL 5044S	16 21 07.3	+30 57 56	11	0.4M	10"	"	16211+3057 1100
"	"	"	155	1.5E6W	0.5"	"	"	MARK 880	16 21 12.3	+40 36 40	60	0.79J	60"	861203	16211+4036 0000
UCL 23	16 18 06	-50 15 06	100	1.9E5W	"	751202	"	RAFGL 6733S	16 21 21.9	+36 42 20	20	-2.5M	10"	830610	"
SIG SCO	16 18 08.7	-25 28 28	8.4	1.82M	"	710403	16181-2528 1022	RAFGL 6734S	16 21 29.9	-01 15 08	11	-0.9M	10"	"	"
OPH #61	"	"	10	2.51M	2'	780902	"	"	"	"	27	-2.2M	10"	"	"
SIG SCO	"	"	11	1.66M	"	710403	"	RAFGL 6735S	16 21 37.7	+28 09 03	20	-2.1M	10"	"	"
AFGL 1845	16 18 09.0	-25 28 12	8.6	2.4M	26"	800213	"	66 OPH	16 21 55.4	-23 09 02	12	0.56K	30"	860604	"
RAFGL 1845	"	"	20	-3.8M	10"	830610	"	"	"	"	25	0.29K	30"	"	"
OPH #3	16 18 10.7	-23 36 25	10.0	4.3M	2'	780902	"	"	"	"	60	-0.05K	60"	"	"
BS 6092	16 18 14.0	+46 25 53	12	7.299J	30"	851223	16182+4625 0000	RAFGL 5324	16 21 56.7	+36 33 42	11	0.0M	10"	830610	"
G333.6-0.2	16 18 20	-49 58 36	12.6	-14.4R	"	770503	16183-4958 3444	"	"	"	20	-2.6M	10"	"	"
"	"	"	18.1	-14.4R	"	"	"	RAFGL 6736S	16 22 01.3	+42 51 16	20	-2.8M	10"	"	"
"	"	"	19.8	-14.5R	"	"	"	RAFGL 6737S	16 22 02.5	+49 39 40	20	-3.2M	10"	"	"
"	"	"	22.9	-14.5R	"	"	"	MARK 698	16 22 05.9	+52 38 45	60	0.56J	60"	861203	16221+5238 0000
"	16 18 22.5	-49 59 00	8.8	-14.6R	15"	760910	"	HARO 1-4	16 22 10.5	-23 12 24	10	4.5M	11"	741108	16221-2312 0007
"	"	"	9.8	-14.6R	15"	"	"	S-3	16 22 18.8	-24 22 38	5	6.8M	36"	750401	"
"	"	"	10	-14.5R	15"	"	"	"	"	"	8.4	5.9M	36"	"	"
"	"	"	10.6	-14.5R	15"	"	"	OPH #8	16 22 20.6	-24 23 25	10.0	5.7M	2'	780902	"
"	"	"	11.7	-14.5R	15"	"	"	RAFGL 1855	16 22 23.0	-24 17 54	11	-2.0M	10"	830610	"
"	"	"	12.6	-14.4R	15"	"	"	"	"	"	27	-3.7M	10"	"	"
"	16 18 23.0	-49 58 54	1000	139J	65"	800807	"	"	"	"	27	-6.5M	10"	"	"
G333.6-0.2#1	16 18 23.1	-49 58 52	12.81	S	6"	800612	"	OPH FIR #6	16 22 26	-24 19	350	10000J	3.5'	731202	"
G333.6-0.2#2	16 18 23.1	-49 58 55	12.81	S	6"	"	"	RHO OPH FIR 4	16 22 30.0	-24 28 00	90	2200WE	2'	841204	"
G333.6-0.2#3	16 18 23.1	-49 58 58	12.81	S	6"	"	"	S-16	16 22 35.4	-24 27 14	5	4.8M	36"	750401	"
G333.6-0.2#4	16 18 23.1	-49 59 01	12.81	S	6"	"	"	"	"	"	8.4	5.8M	36"	"	"
G333.6-0.2	16 18 23.4	-49 58 59	10.2	90J	1.1"	801006	16183-4958 3444	RHO OPH FIR 2	16 22 39.0	-24 19 30	90	4100WE	2'	841204	"
"	16 18 23.5	-49 58 58	8	S	12"	740407	"	RAFGL 6738S	16 22 39.9	+28 20 10	27	-4.4M	10"	830610	"
"	"	"	8.4	-2.33M	"	760307	"	RHO OPH #8	16 22 40.0	-24 19 30	80	62J	40"	790312	"
"	"	"	8.99	35X	6"	781008	"	RHO OPH #9	16 22 40.0	-24 20 10	80	73J	40"	"	"
"	"	"	9.00	10X	12"	740407	"	1622-253	16 22 44.1	-25 20 52	1000	2.4J	"	800818	"
"	"	"	9.7	-3.14M	"	760307	"	OPH FIR #5	16 22 48	-24 19	350	12000J	3.5'	731202	"
"	"	"	10.5	-3.51M	"	"	"	16228-2411	16 22 48.8	-24 11 41	12	8.0J	30"	860812	16228-2411 1123
"	"	"	10.5	3X	6"	781008	"	"	"	"	25	7J	30"	"	"
"	"	"	10.5	6X	12"	740407	"	"	"	"	60	180J	60"	"	"
"	"	"	11.2	-3.86M	"	760307	"	"	"	"	100	820J	120"	"	"
"	"	"	11.8	10X	12"	740407	"	S-R 4	16 22 54.8	-24 14 01	10	4.4MV	"	760306	"
"	"	"	12.5	-4.48M	"	760307	"	"	"	"	10	3.75M	11"	741108	"
"	"	"	12.5	6.1F	3.4"	770403	"	OPH #13	"	"	10	4.1M	2'	780902	"
"	"	"	12.5	10F	5.5"	"	"	S-R 4	"	"	18	1.3M	11"	741108	"
"	"	"	12.72	S	"	860513	"	16229-2413	16 22 55.7	-24 13 49	12	8.1J	30"	860812	16229-2413 1123
"	"	"	12.8	240X	6"	781008	"	"	"	"	25	8.4J	30"	"	"
"	"	"	12.8	365X	12"	740407	"	"	"	"	60	200J	60"	"	"
"	"	"	18.7	45X	"	770403	"	"	"	"	100	1000J	120"	"	"
"	"	"	18.7	16X	6"	781008	"	SW 77	16 23	+26	1000	2.7J	55"	821106	"
"	"	"	20	-6.95M	"	760307	"	RAFGL 6739S	16 23 00.8	+48 37 08	20	-2.9M	10"	830610	"
G333.6-0.2#5	16 18 23.6	-49 58 52	12.81	S	6"	800612	"	GSS 23	16 23 02.1	-24 16 44	10	0.43J	V	841211	"
G333.6-0.2#6	16 18 23.6	-49 58 55	12.81	S	6"	"	"	"	"	"	20	0.65J	V	"	"
G333.6-0.2#7	16 18 23.6	-49 58 58	12.81	S	6"	"	"	OPH #15	16 23 04.0	-24 36 09	10	3.8M	2'	780902	"
G333.6-0.2#8	16 18 23.6	-49 59 01	12.81	S	6"	"	"	OPH FIR #2	16 23 05	-24 17	350	27000J	3.5'	731202	"
G333.6-0.2	16 18 23.6	-49 59 03	9.0	0.21E	7"	810704	16183-4958 3444	RHO OPH FIR 3	16 23 06.0	-24 15 30	90	4400WE	2'	841204	"
"	"	"	10.5	0.076E	7"	"	"	RHO OPH FIR 5	16 23 06.0	-24 28 00	90	3100WE	2'	"	"
"	"	"	12.8	2.1E	3.6"	"	"	S-R 3	16 23 07.7	-24 27 26	10	0.36J	V	841211	"
G333.6-0.2#9	16 18 24.1	-49 58 52	12.81	S	6"	800612	"	"	"	"	20	1.4J	V	"	"
G333.6-0.2#10	16 18 24.1	-49 58 55	12.81	S	6"	"	"	"	"	"	50	60J	45"	850609	"
G333.6-0.2#11	16 18 24.1	-49 58 58	12.81	S	6"	"	"	"	"	"	100	80J	45"	"	"
G333.6-0.2#12	16 18 24.1	-49 59 01	12.81	S	6"	"	"	GSS 26	16 23 08.9	-24 14 13	10	0.98J	V	841211	"
G333.6-0.2	16 18 24.5	-49 59 11	30	3200J	30"	801006	16183-4958 3444	"	"	"	20	0.8J	V	"	"
"	"	"	30	3500J	61"	"	"	OPH FIR #1	16 23 09	-24 19	350	39000J	3.5'	731202	"
"	"	"	50	2900J	30"	"	"	OPH FIR #4	16 23 09	-24 22	350	14000J	3.5'	"	"
"	"	"	30	4500J	61"	"	"	OPH #17	16 23 11.6	-23 11 54	10	5.5M	2'	780902	"
"	"	"	100	2700J	30"	"	"	RAFGL 4222	16 23 14.0	-24 29 54	11	-2.8M	10"	830610	"
"	"	"	100	3900J	61"	"	"	"	"	"	20	-3.2M	10"	"	"
"	"	"	200	960J	61"	"	"	GSS 29	16 23 15.7	-24 15 43	10	0.51M	V	841211	"
"	16 18 26.1	-49 58 23	51.8	260X	2.2"	801012	"	"	"	"	20	0.6J	V	"	"
"	"	"	88.4	130X	2.2"	"	"	DO-AR 24	16 23 15.8	-24 13 37	10	4.2M	"	760306	"
"	16 18 27.1	-49 58 54	10	-22.8L	V	740906	"	RAFGL 1856	16 23 16.0	-33 42 54	11	-2.3M	10"	830610	"
1618+068P11	16 18 30.1	+06 51 49	12	0.3J	4.5"	840523	16184+0651 0000	VSSG 1	16 23 16.7	-24 21 29	10	0.71J	V	841211	"
"	"	"	25	0.3J	4.6"	"	"	"	"	"	20	0.7J	V	"	"
"	"	"	60	0.7J	4.7"	"	"	RAFGL 4223	16 23 18.5	+61 37 37	11	-0.0M	10"	830610	16232+6137 1100
"	"	"	100	1.2J	5.0"	"	"	GS 30	16 23 19.7	-24 16 14	5	4.60M	"	781213	"
SN 1	16 18 30.2	-00 09 13	10	4.2M	11"	741009	16185-0009 0000	S-28	"	"	8.4	4.6M	36"	750401	"
HARO 1-1	16 18 31.1	-26 05 22	10	4.3M	11"	741108	"	GS 30	"	"	10.4	1.67M	"	781213	"
UCL 22	16 18 39	-49 55 54	100	4											

NAME	RA (1950)	DEC	λ(μm)	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	λ(μm)	FLUX	BEAM	BIBLIO	IRAS
RHO OPH #5	16 23 28.0	-24 16 26	175	445J	45"	"		RHO OPH FIR 6	16 23 58.0	-24 31' 00"	90	1900WE	2'	841204	
"	"	"	53	170J	38"	"		WL-16 20"W	16 23 58.8	-24 30 44"	50	30J	45"	850609	
"	"	"	80	340J	40"	"		"	"	"	100	50J	45"	"	
RHO OPH #4	16 23 28.0	-24 16 53	100	395J	40"	"		RHO OPH 4	16 23 59	-24 28	12	6.0J	1.2'	860512	
"	"	"	53	180J	38"	"		"	"	"	25	16J	2.3'	"	
"	"	"	80	350J	40"	"		"	"	"	60	260J	1.3'	"	
OPH A	16 23 28.5	-24 18 55	1230	140J	"	760601		RHO OPH 3	16 23 59	-24 38	12	3.5J	1.2'	"	
VSSG 27	16 23 28.7	-24 16 14	10	0.27J	"	841211		"	"	"	25	6.3J	2.3'	"	
"	"	"	12.5	0.35J	"	"		"	"	"	60	11.3J	1.3'	"	
RHO OPH #3	16 23 29.0	-24 16 40	35	120J	35"	790312		"	"	"	130	30J	2.5'	"	
"	"	"	53	235J	38"	"		RHO OPH	16 24	-24 28	130	400J	"	830101	
"	"	"	80	350J	40"	"		1624+268	16 24	+26 48	962	0.3J	65"	850304	
"	"	"	100	340J	40"	"		WL-16	16 24 00.3	-24 30 44"	8.7	8.3J	V	841211	
"	"	"	175	310J	45"	"		"	"	"	9.7	1.6J	V	"	
RHO OPH #2	16 23 29.0	-24 17 20	35	36J	35"	"		"	"	"	10	5.72J	V	"	
"	"	"	53	225J	38"	"		RHO OPH 5A	"	"	10	5.72J	8'	860512	
"	"	"	80	355J	40"	"		WL-16	"	"	10.3	1.8J	V	841211	
"	"	"	100	400J	40"	"		"	"	"	11.6	7.1J	V	"	
"	"	"	175	500J	45"	"		"	"	"	12.5	6.25J	V	"	
FIRS 1	16 23 29.0	-24 17 30	90	110J	45"	850609		"	"	"	20	4.8J	V	"	
RHO OPH FIR 1	"	"	50	100	"	24000WE	2'	RHO OPH 5	16 24 02	-24 32	12	18.8J	1.2'	860512	
FIRS 1	"	"	100	155J	45"	850609		"	"	"	25	40J	2.3'	"	
OPH #1	16 23 30	-24 17 20	78	1800J	1'	760607		"	"	"	60	202J	1.3'	"	
OPH FIR #3	16 23 31	-24 19	350	43000J	3.5'	731202		16240+6221	16 24 02.9	+62 21 42	12	0.25J	30"	861005	16240+6221 0000
RHO OPH #1	16 23 32.0	-24 16 53	53	185J	38"	790312		"	"	"	25	0.25J	30"	"	
"	"	"	80	230J	40"	"		"	"	"	60	0.40J	60"	"	
"	"	"	100	200J	40"	"		"	"	"	100	1.63J	120"	"	
S-1	16 23 32.7	-24 16 44	5	5.5M	36"	750401		WL-17	16 24 04.8	-24 31 33	10	0.40J	V	841211	
"	"	"	8.4	5.0M	36"	"		"	"	"	12.5	0.35J	V	"	
"	"	"	11.1	4.9M	36"	"		"	"	"	20	1.1J	V	"	
OPH #25	16 23 32.8	-24 16 44	10.0	5.3M	2'	780902		RHO OPH 6	16 24 05	-24 23	12	3.8J	1.2'	860512	
1623+030P04	16 23 33	+03 01 12	12	0.2J	4.5'	831124	16235+0301 0000	"	"	"	25	2J	2.3'	"	
"	"	"	60	0.66J	4.7'	"	"	"	"	"	100	60J	2.5'	"	
"	"	"	80	3.8J	4.7'	"	"	FIR 130	16 24 05	-24 27 30	100	60J	45"	850609	
"	"	"	100	5.5J	5.0'	"	"	CHI OPH	16 24 07.2	-18 20 38	5	10.2J	-	701105	16241-1820 110 J
16235+1900	16 23 34.8	+19 00 15	12	398J	30"	850701	16235+1900 2 2 11	"	"	"	8.5	9.6J	-	"	
"	"	"	25	131J	30"	"	"	"	"	"	8.7	1.90M	11"	740807	"
"	"	"	60	20.9J	60"	"	"	"	"	"	10	1.73M	11"	"	
"	"	"	100	8.7J	120"	"	"	"	"	"	10.2	1.6M	12"	820309	"
AFGL 1858	16 23 34.9	+19 00 18	8.7	-1.41M	-	831007	"	"	"	"	11	1.5M	-	731106	"
RAFGL 1858	"	"	10.0	-1.77M	-	"	"	"	"	"	11.4	1.58M	11"	740807	"
AFGL 1858	"	"	11	-2.6M	10'	830610	"	"	"	"	12	1.05K	30"	860604	"
"	"	"	11.4	-2.16M	-	831007	"	"	"	"	12	11.22J	30"	860717	"
"	"	"	12.6	-2.30M	-	"	"	"	"	"	12.6	1.29M	11"	740807	"
"	"	"	19.5	-2.54M	-	"	"	"	"	"	19.5	0.91M	11"	"	
RAFGL 1858	"	"	20	-3.2M	10'	830610	"	"	"	"	25	0.74K	30"	860604	"
AFGL 1858	"	"	23.0	-2.59M	-	831007	"	"	"	"	25	5.44J	30"	860717	"
RAFGL 1858	"	"	27	-2.9M	10'	830610	"	"	"	"	60	0.41K	60"	860604	"
U HER	16 23 35.0	+19 00 24	8	S	-	860505	"	"	"	"	60	2.57J	60"	860717	"
"	"	"	8	S	V	721103	"	WL-10	16 24 07.3	-24 27 35	10	0.21J	V	841211	
"	"	"	8.1	163J	15"	800510	"	"	"	"	12.5	0.34J	V	"	
"	"	"	8.4	-1.67M	-	710403	"	"	"	"	100	26J	45"	850609	
"	"	"	8.4	-1.67C	-	710405	"	"	"	"	7.8	0.6MV	9"	780902	
"	"	"	8.4	-1.85CV	-	750104	"	OPH #29	16 24 07.7	-24 30 40	8.5	0.7MV	9"	"	
"	"	"	9.57	180J	15"	800510	"	"	"	"	8.6	0.8MV	9"	"	
"	"	"	10	-2.5ME	-	740408	"	"	"	"	9.3	1.2MV	9"	"	
"	"	"	10	274J	15"	800510	"	"	"	"	9.6	1.4MV	9"	"	
"	"	"	10.1	-2.5C	-	721001	"	"	"	"	10	21.7J	V	841211	
"	"	"	11	-2.59M	-	710403	"	EL-29	"	"	10	0.8MV	9"	780902	
"	"	"	11	-2.70CV	-	750104	"	OPH #29	"	"	10	0.63M	2'	"	
"	"	"	11.0	-2.59C	-	710405	"	"	"	"	10.3	0.9MV	9"	"	
"	"	"	12	500J	30"	860918	"	"	"	"	10.9	0.7MV	9"	"	
"	"	"	12.2	185J	15"	800510	"	"	"	"	11.4	0.4MV	9"	"	
"	"	"	19.5	-3.0C	-	721001	"	"	"	"	12.2	0.1MV	9"	"	
"	"	"	20	-3.00M	9"	731104	"	"	"	"	12.3	-0.1MV	9"	"	
"	"	"	20	78J	15"	800510	"	"	"	"	20	47.0J	V	841211	
"	"	"	25	180J	30"	860918	"	EL-29	"	"	20	-1.6MV	9"	780902	
"	"	"	30	80J	15"	800510	"	OPH #29	"	"	20	-1.3M	2'	"	
"	"	"	100	26.9J	60"	860918	"	"	"	"	50	1.1J	45"	850609	
"	"	"	100	9.34J	120"	860424	16236+3730 0000	EL-29	"	"	100	14J	45"	"	
HD 148283	16 23 37.1	+37 30 24	12	4.87M	30"	860424	"	RHO OPH 7A	16 24 07.8	-24 30 33	10	21.7J	8"	860512	
WL-8	16 23 40.3	-24 26 41	10	0.075J	"	841211	"	MARK 881	16 24 07.9	+40 27 26	60	1.55J	60"	861203	16241+4027 0000
RHO OPH 2A	16 23 42.5	-24 28 04	10	1.74J	6"	860512	"	RAFGL 5325	16 24 08.0	+16 46 21	11	0.1M	10"	830610	"
WL-12	"	"	20	3.9J	V	"	"	"	"	"	27	-3.3M	10"	"	
GSS 39	16 23 43.3	-24 16 24	10	0.30J	V	"	"	RHO OPH 9A	16 24 08.5	-24 26 39	10	0.05J	8"	860512	
RAFGL 6740S	16 23 43.9	+28 30 20	12.5	0.44J	V	"	"	RHO OPH 8A	16 24 08.9	-24 12 31	10	1.6J	12"	"	
RAFGL 4224	16 23 44.0	-24 17 48	11	-1.5M	10'	830610	"	OPH #30	"	"	10	3.4M	2'	780902	
"	"	"	20	-3.4M	10'	"	"	"	"	"	20	-0.0M	2'	"	
"	"	"	27	-7.0M	10'	"	"	RHO OPH 10	16 24 09	-24 19	12	5.3JL	1.2'	860512	
RHO OPH 2	16 23 45	-24 28	12	3.7J	1.2'	860512		"	"	"	25	5J	2.3'	"	
"	"	"	25	11JL	2.3'	"		RAFGL 5046S	16 24 09.5	-09 42 42	11	0.7M	10"	830610	16241-0943 100 J
"	"	"	60	40JL	1.3'	"		RHO OPH 11A	16 24 09.7	-24 31 49	10	0.15J	8"	860512	
WL-2	16 23 46.8	-24 21 53	10	0.09J	V	841211		"	"	"	10	0.15J	V	841211	
RHO OPH 1A	16 23 49.7	-24 14 07	10	0.06J	8"	860512		RHO OPH 8	16 24 10	-24 13	12	3.0J	1.2'	860512	
RHO OPH 1	16 23 52	-24 16	12	8JL	1.2'	"		"	"	"	25	25.6J	2.3'	"	
"	"	"	25	0.2JL	2.3'	"		"	"	"	60	43J	1.3'	"	
"	"	"	60	7JL	1.3'	"		"	"	"	100	30J	2.5'	"	
RHO OPH 1B	16 23 53.9	-24 13 45	10	0.0											

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
RAFGL 6742S	16 24 18.6	+52 56 22	20	0.13J	V	"	"	RAFGL 6746S	16 26 02.0	+16 47 04	27	-3.0M	10'	830610	"
"	"	"	11	0.2M	10'	830610	"	RAFGL 4225	16 26 08.0	-82 09 30	20	-3.1M	10'	"	"
"	"	"	20	-0.4M	10'	"	"	1626+037P04	16 26 13	+03 43 24	12	0.2J	4.5"	831124	16262+0343 0000
RHO OPH 14	16 24 19	-24 24	12	-2.5M	10'	"	"	"	"	"	25	0.3J	4.6"	"	"
"	"	"	25	8.9J	1.2"	860512	"	"	"	"	60	2.2J	4.7"	"	"
RHO OPH 13B	16 24 19.3	-24 35 03	10	1.01J	6"	"	"	"	"	"	100	3.6J	5.0"	"	"
WL-6	16 24 19.8	-24 23 08	10	1.53J	V	841211	"	ALF SCO	16 26 20.1	26 19 21	5	D	-	751103	16262-2619 3321
RHO OPH 14A	16 24 19.8	"	10	1.53J	6"	860512	"	"	"	"	5.0	-4.26M	-	700302	"
WL-6	16 24 20	-24 35	12	2.4J	V	841211	"	"	"	"	8	S	-	760609	"
RHO OPH 13	16 24 20	"	20	1.2J	3"	860512	"	"	"	"	8.0	170F	V	721103	"
"	"	"	25	6.2J	2.3"	"	"	"	"	"	8.0	-4.31M	15"	740407	"
"	"	"	60	20J	1.3"	"	"	"	"	"	8.19	-4.31M	-	800510	"
16243+6150	16 24 21.7	+61 50 33	12	0.79J	30"	861005	16243+6150 0000	"	"	"	8.4	-4.36M	-	810713	"
"	"	"	25	0.25J	30"	"	"	"	"	"	8.4	-4.40M	-	730002	"
"	"	"	60	0.40J	60"	"	"	"	"	"	8.6	-4.33M	-	720202	"
"	"	"	100	1.16J	120"	"	"	"	"	"	8.7	-4.55M	7.5"	841019	"
RAFGL 6743S	16 24 24.0	+42 57 07	20	-3.2M	10'	830610	"	"	"	"	9.57	-4.51M	15"	800510	"
RHO OPH 15A	16 24 24.9	-24 34 09	10	1.7J	8"	860512	"	"	"	"	9.6	-4.51M	V	830713	"
1624+116P04	16 24 25	+11 41 30	12	0.3J	4.5"	831124	1624+1141 0001	"	"	"	9.7	-4.60M	7.5"	841019	"
"	"	"	25	0.4J	4.6"	"	"	"	"	"	10	-4.20C	-	670801	"
"	"	"	60	2.6J	4.7"	"	"	"	"	"	10	-3.15M	-	790605	"
"	"	"	100	7.2J	5.0"	"	"	"	"	"	10	D	-	840114	"
RHO OPH 15	16 24 25	-24 35	12	3.2J	1.2"	860512	"	"	"	"	10	52.66FV	V	660501	"
"	"	"	25	27J	2.3"	"	"	"	"	"	10	-4.58C	V	731212	"
"	"	"	60	136J	1.3"	"	"	"	"	"	10	62F	5"	680703	"
RHO OPH 16A	16 24 25.7	-24 32 51	10	4.3J	6"	"	"	"	"	"	10.1	-4.35M	-	690704	"
RHO OPH 16	16 24 26	-24 35	12	7.2J	1.2"	"	"	"	"	"	10.2	-4.91M	-	700302	"
"	"	"	25	47J	2.3"	"	"	"	"	"	10.2	-4.58M	-	730002	"
"	"	"	60	136J	1.3"	"	"	"	"	"	10.2	-4.45M	V	830713	"
16244-2432	16 24 26.2	-24 32 52	12	12J	30"	860812	16244-2432 1222	"	"	"	10.2	-4.54M	6"	840411	"
"	"	"	25	73J	30"	"	"	"	"	"	10.20	-4.54M	15"	800510	"
"	"	"	60	110J	60"	"	"	"	"	"	10.3	-4.64M	7.5"	841019	"
"	"	"	100	360J	120"	"	"	"	"	"	10.4	-4.00C	-	640501	"
RHO OPH 16B	16 24 27.4	-24 32 56	10	0.87J	13"	860512	"	"	"	"	10.4	-4.06C	-	650002	"
RHO OPH 17	16 24 28	-24 22	12	2.8J	1.2"	"	"	"	"	"	10.6	-4.57M	-	740603	"
"	"	"	25	2.8J	2.3"	"	"	"	"	"	10.7	-4.73M	-	720202	"
RHO OPH 17B	16 24 28.6	-24 21 00	10	1.43J	3"	"	"	"	"	"	11	-4.82M	-	710403	"
VS 17	16 24 28.8	-24 20 54	5	4.67M	-	781213	"	"	"	"	11.2	D	-	771008	"
VSSG 17	"	"	10	0.64J	V	841211	"	"	"	"	11.6	-4.66M	-	730002	"
VS 17	"	"	10.4	3.69M	-	781213	"	"	"	"	11.6	-4.77M	7.5"	841019	"
RHO OPH 18	16 24 31	-24 35	12	1.5J	1.2"	860512	"	"	"	"	12	34F	3.4"	770403	"
"	"	"	25	3J	2.3"	"	"	"	"	"	12.19	-4.64M	15"	800510	"
"	"	"	60	20J	1.3"	"	"	"	"	"	12.2	-4.70M	-	720202	"
RAFGL 5048S	16 24 35.2	-35 00 35	11	-1.4M	10'	830610	16245-3500 1107	"	"	"	12.2	-4.64M	V	830713	"
16246-2415	16 24 38.1	-24 15 22	12	1.0J	30"	860812	16246-2415 0072	"	"	"	12.5	-4.76M	7.5"	841019	"
"	"	"	25	1.4J	30"	"	"	"	"	"	18	-4.9M	-	720202	"
"	"	"	60	6J	60"	"	"	"	"	"	19.5	-6.00M	-	690704	"
"	"	"	100	160J	120"	"	"	"	"	"	19.6	-4.84M	V	830713	"
S-R 9	16 24 38.8	-24 15 24	10	4.0MV	-	760306	"	"	"	"	19.6	-4.84M	15"	800510	"
"	"	"	10	3.7M	11"	741108	"	"	"	"	20	-4.94M	-	821005	"
OPH #36	16 24 48.3	-24 19 02	10	5.4M	2'	780902	"	"	"	"	20	-4.78C	-	712112	"
VSSG 14	16 24 48.8	-24 18 54	12.5	0.065J	V	841211	"	"	"	"	20	-4.70M	6"	840411	"
RAFGL 6744S	16 24 58.1	+16 40 13	27	-3.4M	10'	830610	"	"	"	"	20	-4.87M	9"	731104	"
AFGL 1861	16 25 01.6	-07 29 07	8.7	-0.13M	-	831007	16250-0729 1100	"	"	"	20	-4.85MV	10"	721002	"
"	"	"	10.0	-0.15M	-	"	"	"	"	"	20.0	-4.70M	7.5"	841019	"
RAFGL 1861	"	"	11	0.1M	10'	830610	"	"	"	"	21	-5.43M	1'	721005	"
AFGL 1861	"	"	11.4	-0.31M	-	831007	"	"	"	"	22.0	-5.43M	-	700302	"
"	"	"	12.6	-0.34M	-	"	"	"	"	"	25	-5.12M	-	821005	"
RAFGL 1861	"	"	20	-3.5M	10'	830610	"	"	"	"	30.0	-4.98M	V	830713	"
OPH #72	16 25 32.0	-25 05 19	10	2.9M	2'	780902	"	"	"	"	30.5	-4.98M	15"	800510	"
16255-5738	16 25 34.9	-57 38 52	12	17.94J	30"	860805	16255-5738 0007	"	"	"	8.7	-4.34M	-	831007	"
"	"	"	10	3.0M	2'	"	"	"	"	"	10	-4.54M	2'	780902	"
"	"	"	25	7.26J	30"	"	"	"	"	"	10.0	-4.53M	-	831007	"
"	"	"	60	1.08J	60"	"	"	"	"	"	11	-4.8M	10"	830610	"
"	"	"	100	1.02J	120"	"	"	"	"	"	11.4	-4.58M	-	831007	"
RAFGL 6745S	16 25 38.1	+36 46 03	20	-3.2M	10'	830610	"	"	"	"	12.6	-4.49M	-	"	"
MARK 1497	16 25 40.0	+49 38 46	60	0.48J	60"	861203	16257+4938 0000	"	"	"	19.5	-4.30M	-	"	"
S-R 13	16 25 43.6	-24 21 43	10	5.0M	-	760306	"	"	"	"	20	-4.9M	10'	830610	"
OPH #73	16 25 47.4	-23 30 25	10	4.25M	11"	741108	"	"	"	"	10	3.5M	2'	780902	"
IRC+30292	16 25 59	+34 54 36	5.0	-15.1RV	-	740401	16260+3454 2110	"	"	"	10	4.1M	2'	830610	"
"	"	"	8.4	0.0CV	-	760610	"	"	"	"	10	-3.4M	10'	861203	16267+5153 0000
"	"	"	8.6	-0.9M	-	740705	"	"	"	"	8.4	-2.6M	11"	800213	16269+4159 2211
"	"	"	10	-1.2M	-	"	"	"	"	"	8.4	-2.2MV	17"	"	"
"	"	"	10.1	-0.85C	-	720001	"	"	"	"	8.7	-2.21M	-	831007	"
"	"	"	10.2	-15.5RV	-	740401	"	"	"	"	11	-2.9M	10'	830610	"
"	"	"	10.7	-1.6M	-	740705	"	"	"	"	11.2	-2.8M	11"	800213	"
"	"	"	11.2	-1.1CV	-	760610	"	"	"	"	11.2	-2.5MV	17"	"	"
"	"	"	12	62.3J	30"	860918	"	"	"	"	11.4	-2.32M	-	831007	"
"	"	"	12.5	-0.9CV	-	760610	"	"	"	"	12.5	-2.6MV	17"	800213	"
"	"	"	25	49.6J	30"	860918	"	"	"	"	20	-2.9M	10'	830610	"
"	"	"	60	10.1J	60"	"	"	"	"	"	27	-2.9M	10'	"	"
"	"	"	100	3.52J	120"	"	"	"	"	"	5.0	-2.14M	-	700302	"
AFGL 1862	16 25 59.0	+34 54 36	8.4	0.2MV	17"	800213	"	"	"	"	8	S	-	760609	"
"	"	"	8.6	-0.3MV	26"	"	"	"	"	"	8.4	-2.58C	-	710203	"
"	"	"	8.7	-0.18MV	-	831007	"	"	"	"	8.4	-2.33M	-	710403	"
"	"	"	10.0	-0.85MV	-	"	"	"	"	"	8.4	-2.58C	-	710405	"
"	"														

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
RAFGL 6749S	16 28 04.9	+37 37 22	20	-3.3M	10"	830610	16280-4008	OPH #43	16 29 44.1	-26 16 48'	8.7	1.9M	2'	780902	
NGC 6153	16 28 05.5	-40 08 49	7.5	S	"	860615	"	"	"	"	9.5	1.8M	2'	"	"
"	"	"	8.8	1.61J	18"	800610	"	"	"	"	10	1.74M	2'	"	"
"	"	"	9.0	1.2G	"	860217	"	"	"	"	11.2	1.2M	2'	"	"
"	"	"	9.8	1.22J	18"	800610	"	"	"	"	12.5	1.2M	2'	"	"
"	"	"	10.6	6.00J	18"	"	"	"	"	"	20	0.7M	2'	"	"
"	"	"	10.52	4.5G	"	860217	"	RAFGL 5326	16 29 45.2	+28 50 01	20	-2.1M	10'	830610	
"	"	"	10	2.76J	18"	800610	"	"	"	"	27	-2.4M	10'	"	"
"	"	"	11.7	4.92J	18"	"	"	G336.375-0.14	16 29 48.4	-47 57 19	12	32.3J	30"	860816	16297-4757
"	"	"	12	6.5J	30"	840923	"	"	"	"	25	206.9J	30"	"	12 3 3
"	"	"	12.7	1.44J	18"	800610	"	"	"	"	60	155.6J	60"	"	"
"	"	"	12.8	0.25G	"	860217	"	"	"	"	100	340.3J	120"	"	"
"	"	"	15.6	7.5G	"	"	"	OPH #80	16 30 16.7	-23 17 34	10	3.0M	2'	780902	
"	"	"	18.7	13.3J	18"	800610	"	SS HER	16 30 29.3	+06 57 41	8.7	3.54MV	"	810406	16304+0657
"	"	"	20	13.3J	30"	840923	"	"	"	"	10	3.49M	"	"	"
"	"	"	25	5.4J	30"	"	"	"	"	"	11.4	3.15MV	"	"	"
"	"	"	60	140J	60"	"	"	16306+7223	16 30 37.2	+72 23 14	12	88.6J	30"	850701	16306+7223
"	"	"	100	68J	120"	"	"	"	"	"	25	33.2J	30"	"	2 1 0
OPH #77	16 28 09.3	-24 33 13	8.7	2.3M	2'	780902	"	"	"	"	60	5.7J	60"	"	"
"	"	"	9.5	2.3M	2'	"	"	"	"	"	100	3.1J	120"	"	"
"	"	"	10	2.17M	2'	"	"	RAFGL 1868	16 30 38.0	+72 23 12	11	-1.2M	10'	830610	"
"	"	"	11.2	1.7M	2'	"	"	"	"	"	20	-1.7M	10'	"	"
"	"	"	12.5	1.4M	2'	"	"	"	"	"	27	-2.6M	10'	"	"
OPH #78	16 28 18.4	-26 25 50	10	3.5M	2'	"	16282-2625	AFGL 1868	16 30 40.0	+72 22 48	8.7	-0.68M	"	831007	"
RAFGL 6750S	16 28 19.4	+37 26 45	20	-3.3M	10"	830610	"	"	"	"	10.0	-0.93M	"	"	"
1628+041P04	16 28 27	+04 11 24	12	0.3J	4.5"	831124	16284+0411	"	"	"	11.4	-1.84M	"	"	"
"	"	"	25	0.99J	4.6"	"	"	"	"	"	12.6	-1.45M	"	"	"
"	"	"	60	7.8J	4.7"	"	"	"	"	"	19.5	-1.73M	"	"	"
"	"	"	100	16J	5.0"	"	"	RAFGL 6758S	16 30 48.5	+37 46 04	20	-2.2M	10'	830610	"
HARO 1-16	16 28 31.7	-24 21 13	10	4.7M	"	760306	"	RAFGL 6759S	16 30 49.5	+75 23 29	20	-1.6M	10'	"	"
"	"	"	10	3.6M	11"	741108	"	RAFGL 1869	16 30 52.1	-16 01 48	11	-0.9M	10'	"	16308-1601
"	"	"	18	0.2M	11"	"	"	"	"	"	20	-3.0M	10'	"	"
16285-2358	16 28 32.2	-23 58 21	12	0.3J	30"	860812	16285-2358	RAFGL 6760S	16 30 59.1	+43 12 28	20	-2.6M	10'	"	"
"	"	"	25	0.82J	30"	"	"	RAFGL 5327	16 31 02.6	-17 03 28	11	-1.5M	10'	"	"
"	"	"	60	60J	120"	"	"	G336.840-0.01	16 31 20.8	-47 29 53	12	20.6J	30"	860816	16313-4729
"	"	"	100	60J	120"	"	"	"	"	"	25	164.0J	30"	"	12 3 4
16285-2355	16 28 34.7	-23 55 13	12	1.4J	30"	"	16285-2355	"	"	"	60	257.4J	60"	"	"
"	"	"	25	4.0J	30"	"	"	"	"	"	100	800.2J	120"	"	"
"	"	"	60	9.1J	60"	"	"	16313+6130	16 31 23.4	+61 30 12	12	1.09J	30"	861005	16313+6130
"	"	"	100	60J	120"	"	"	"	"	"	25	0.65J	30"	"	0 0 0
RZ NOR	16 28 40	-53 09 37	5	4.3MV	"	781001	16287-5309	"	"	"	60	0.42J	60"	"	"
"	"	"	5	4.39MV	9"	840503	"	"	"	"	100	2.02J	120"	"	"
"	"	"	10	2.76MV	9"	"	"	16315+6122	16 31 32.1	+61 22 02	12	0.25J	30"	"	16315+6122
"	"	"	12	2.9J	30"	860806	"	"	"	"	25	0.25J	30"	"	0 0 0
"	"	"	12	3.48J	4.5"	851120	"	"	"	"	60	0.40J	60"	"	"
"	"	"	25	1.5J	30"	860806	"	"	"	"	100	2.25J	120"	"	"
"	"	"	25	1.77J	4.6"	851120	"	"	"	"	12	1.8J	30"	860812	16316-1540
"	"	"	60	5.62J	4.7"	"	"	16316-1540	16 31 37.7	-15 40 51	12	6.7J	30"	"	0 1 1 2
"	"	"	100	66.34J	5.0"	"	"	"	"	"	25	6.7J	30"	"	"
16286+6147	16 28 40.5	+61 47 23	12	0.25J	30"	861005	16286+6147	"	"	"	60	37J	60"	"	"
"	"	"	25	0.25J	30"	"	"	1631+627	16 31 42.0	+62 44 49	12	0.033J	30"	860908	"
"	"	"	60	0.40J	60"	"	"	"	"	"	25	0.040J	30"	"	"
"	"	"	100	1.41J	120"	"	"	"	"	"	60	0.067J	60"	"	"
HFE 20	16 28 42	-19 00	100	2200J	12"	711201	"	"	"	"	100	0.214J	120"	"	"
OPH #79	16 28 43.8	-23 37 32	10	2.9M	6"	780902	"	G336.961-0.12	16 31 52.1	47 24 58	12	5.8J	30"	860816	16318-4724
RAFGL 6751S	16 28 44.8	+28 45 04	20	-2.0M	10"	830610	"	"	"	"	25	69.7J	30"	"	12 3 4
RAFGL 6752S	16 28 52.6	-07 24 42	27	-3.0M	10"	"	"	"	"	"	60	197.7J	60"	"	"
H-H 57 40'W	16 28 53.1	-44 49 10	52	11J	V	840610	"	"	"	"	100	504.7J	120"	"	"
"	"	"	100	13J	V	"	"	337.1+0.1	16 32	-47 15	83	8.2E5W	0.5"	850324	"
H-H 57 60S40W	16 28 53.1	-44 50 10	52	6J	V	"	"	"	"	"	155	3.6E5W	0.5"	"	"
"	"	"	100	17J	V	"	"	OPH #82	16 32 07.5	-26 22 49	10	3.3M	2'	780902	"
H-H 57 60N40W	16 28 53.2	-44 48 10	52	17J	V	"	"	RAFGL 5056S	16 32 26.0	-24 51 06	11	0.4M	10'	830610	16324-2450
"	"	"	100	9J	V	"	"	OPH #83	16 32 26.1	-24 50 40	8.7	0.9M	2'	780902	"
H-H 57 90N20W	16 28 55.0	-44 47 40	52	11J	V	"	"	"	"	"	9.5	0.8M	2'	"	"
"	"	"	100	4J	V	"	"	"	"	"	10	0.66M	2'	"	"
H-H 57 60N20W	16 28 55.0	-44 48 10	52	13J	V	"	"	"	"	"	11.2	0.4M	2'	"	"
"	"	"	100	12J	V	"	"	"	"	"	12.5	0.5M	2'	"	"
H-H 57 30N20W	16 28 55.0	-44 48 40	52	4J	V	"	"	SIG HER	16 32 29.3	+42 32 19	12	4.04M	30"	860705	16324+4232
"	"	"	100	11J	V	"	"	"	"	"	25	3.88M	30"	"	0 0 0
H-H 57 20'W	16 28 55.0	-44 49 10	40	32J	V	"	"	"	"	"	60	1.26M	60"	"	"
"	"	"	52	44J	V	"	"	RAFGL 5328	16 32 31.3	+66 51 29	11	0.4M	10'	830610	16325+6651
"	"	"	65	55J	V	"	"	"	"	"	20	-0.7M	10'	"	1 1 0
"	"	"	100	47J	V	"	"	R DRA	16 32 31.3	+66 51 31	8	"	S	"	860505
"	"	"	130	43J	V	"	"	"	"	"	8.4	0.90M	"	"	710403
"	"	"	160	66J	V	"	"	"	"	"	10.7	0.66M	"	"	810406
H-H 57 30S20W	16 28 55.0	-44 49 40	52	9J	V	"	"	"	"	"	10	0.49M	"	"	"
"	"	"	100	16J	V	"	"	"	"	"	11	0.44M	"	"	710403
H-H 57 60S20W	16 28 55.0	-44 50 10	52	15J	V	"	"	"	"	"	11.4	0.34M	"	"	810406
"	"	"	100	15J	V	"	"	"	"	"	12.6	0.26M	"	"	"
H-H 57 90S20W	16 28 55.0	-44 50 40	52	15J	V	"	"	"	"	"	19.5	0.12M	"	"	"
"	"	"	100	45J	V	"	"	RAFGL 6761S	16 32 34.2	+12 07 17	20	-4.2M	10'	830610	"
16289+5805	16 28 56.9	+58 05 57	12	0.25J	30"	861005	16289+5805	RAFGL 6762S	16 32 50.8	+34 14 24	20	-3.3M	10'	"	"
"	"	"	25	0.25J	30"	"	"	16329+6107	16 32 58.0	+61 07 23	12	0.27J	30"	861005	16329+6107
"	"	"	60	0.50J	60"	"	"	"	"	"	25	0.25J	30"	"	0 0 0
"	"	"	100	1.36J	120"	"	"	"	"	"	60	0.59J	60"	"	"
H-H 5															

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	10.7	2.0M	-	730303	"	"	"	"	100	16J	5.0"	"	"
"	"	"	11.4	2.52M	11"	740807	"	1640+401	16 40	+40 06	12	0.046J	30"	860908	"
NGC 6217	16 35 05.1	+78 18 05	60	10.3J	60"	860516	16350+7818 0011	"	"	"	25	0.048J	30"	"	"
RAFGL 6765S	16 35 27.1	+34 23 26	20	-2.4M	10"	830610	"	"	"	"	60	0.077J	60"	"	"
HFE 21	16 35 33	-22 13	100	30000J	12"	711201	"	"	"	"	100	0.240J	120"	"	"
1635+266	16 35 34.7	+26 40 18	12	0.031J	30"	860908	"	1640+396	16 40	+39 36	12	0.046J	30"	"	"
"	"	"	25	0.038J	30"	"	"	"	"	"	25	0.048J	30"	"	"
"	"	"	60	0.030J	60"	"	"	"	"	"	60	0.077J	60"	"	"
"	"	"	120	0.168J	120"	"	"	"	"	"	100	0.240J	120"	"	"
16357+6110	16 35 47.5	+61 10 16	12	0.25J	30"	861005	16357+6110 0000	16400+6042	16 40 01.8	+60 42 58	12	0.25J	30"	861005	16400+6042 0000
"	"	"	25	0.25J	30"	"	"	"	"	"	25	0.25J	30"	"	"
"	"	"	60	0.40J	60"	"	"	"	"	"	60	0.40J	60"	"	"
"	"	"	100	1.48J	120"	"	"	"	"	"	100	1.83J	120"	"	"
RAFGL 6766S	16 35 51.5	+10 11 30	20	-3.4M	10"	830610	"	RAFGL 6774S	16 40 03.9	-07 18 49	27	-2.9M	10"	830610	"
OPH #47	16 35 53.0	-24 05 26	10	3.6M	2"	780902	"	IRC+30295	16 40 04	+33 01 06	10.7	0.0M	10"	740705	16400+3301 1100
G338.087+0.02	16 35 57.2	-46 35 37	12	3.6J	30"	860816	16359-4635 0133	RAFGL 5330	16 40 08.2	+18 06 33	20	-3.2M	10"	830610	"
"	"	"	25	39.3J	30"	"	"	"	"	"	27	-1.5M	10"	"	"
"	"	"	60	1298J	60"	"	"	IRC 00290	16 40 18	-03 33 30	10.7	0.3M	10"	740705	16402-0333 1000
"	"	"	100	4779J	120"	"	"	RAFGL 6775S	16 40 26.0	+17 57 31	20	-3.2M	10"	830610	"
338.4+0.3	16 36	-46 09	83	3.0E6W	0.5"	850324	"	1640-141P10	16 40 38	-14 06 24	12	24J	4.5"	840520	16406-1406 1110
"	"	"	155	1.7E6W	0.5"	"	"	"	"	"	25	14J	4.6"	"	"
G336.5-1.5	16 36	-48 40	1000	21J	2"	781010	"	"	"	"	60	6.3J	4.7"	"	"
RAFGL 1874	16 36 04.6	-08 31 13	11	-0.7M	10"	830610	16360-0831 1000	"	"	"	100	6.5J	5.0"	"	"
RAFGL 6767S	16 36 11.0	+06 53 07	20	-2.1M	10"	"	"	MARK 1500	16 40 48.3	+51 36 32	60	0.55J	60"	861203	16407+5136 0000
RCW 108	16 36 14.6	-48 45 53	8.8	-15.6R	29"	760910	16362-4845 2344	16409+6030	16 40 57.9	+60 30 44	12	0.70J	30"	861005	16409+6030 0000
"	"	"	9.8	-15.8R	29"	"	"	"	"	"	25	0.25J	30"	"	"
NGC 6193	"	"	10	-23.8L	9"	740906	"	"	"	"	60	0.40J	60"	"	"
RCW 108	"	"	10.6	-15.6R	29"	760910	"	"	"	"	100	2.14J	120"	"	"
"	"	"	11.7	-15.6R	29"	"	"	1640-188P04	16 40 58	-18 51 42	12	0.2J	4.5"	831124	16409-1851 0000
"	"	"	12.6	-15.5R	29"	"	"	"	"	"	25	4.4J	4.6"	"	"
1636-487P01	16 36 16	-48 45 42	12	180J	4.5"	830709	"	"	"	"	60	4.2J	4.7"	"	"
"	"	"	25	3500J	4.6"	"	"	"	"	"	100	3J	5.0"	"	"
"	"	"	60	15000JL	4.7"	"	"	16411+6017	16 41 08.1	+60 17 49	12	0.25J	30"	861005	16411+6017 0000
"	"	"	100	23000JL	5.0"	"	"	"	"	"	25	0.25J	30"	"	"
AFGL 1875	16 36 16.0	-21 46 24	8.7	1.26M	2"	831007	16362-2145 1100	"	"	"	60	0.40J	60"	"	"
"	"	"	11.4	0.70M	10"	"	"	RAFGL 6776S	16 41 10.2	+18 14 39	20	-3.0M	10"	830610	"
RAFGL 6768S	16 36 17.6	+38 02 45	20	-3.3M	10"	830610	"	3C 345	16 41 17.6	+39 54 11	8	S	4.3"	850307	16413+3954 0000
16363-4645	16 36 21.1	-46 45 41	12	12.8J	30"	860816	16363-4645 1133	"	"	"	8.65	0.455J	-	860204	"
"	"	"	25	17.8J	30"	"	"	"	"	"	8.86	0.165J	-	"	"
"	"	"	60	972.9J	60"	"	"	"	"	"	9.07	0.332J	-	"	"
"	"	"	100	2970J	120"	"	"	"	"	"	9.29	0.308J	-	"	"
OPH #85	16 36 25.3	-24 49 27	10	3.8M	2"	780902	"	"	"	"	9.51	0.196J	-	"	"
16364+6100	16 36 28.4	+61 00 08	12	0.25J	30"	861005	16364+6100 0000	"	"	"	9.72	0.091J	-	"	"
"	"	"	25	0.31J	30"	"	"	"	"	"	9.94	0.646J	-	"	"
"	"	"	60	0.40J	60"	"	"	"	"	"	10	0.2J	-	850406	"
"	"	"	100	1.93J	120"	"	"	"	"	"	10	0.941J	-	860204	"
RAFGL 6769S	16 36 30.1	+66 55 14	10	-0.7M	10"	830610	"	"	"	"	10	1.67Q	V	790509	"
RAFGL 6770S	16 36 31.8	+09 45 22	20	-2.9M	10"	"	"	"	"	"	10	0.0045F	4.3"	850307	"
RAFGL 1876	16 36 43.0	-20 46 54	11	-0.6M	10"	"	16367-2046 1100	"	"	"	10	0.110J	10"	860502	"
"	"	"	20	-1.8M	10"	"	"	"	"	"	10	0.111J	10"	860904	"
OPH #48	16 36 48.9	-24 00 19	10	2.0M	2"	780902	"	"	"	"	10.1	0.176JV	-	860204	"
G337.9-0.5	16 37	-47 04	1000	36J	2"	781010	"	"	"	"	10.16	0.196J	-	"	"
336.9-1.4	16 37	-48 24	83	1.4E6W	0.5"	850324	"	"	"	"	10.38	0.467J	-	"	"
OPH #49	16 37 16.4	-23 47 56	7.8	2.3M	2"	780902	16372-2347 1111	1641+399	"	"	10.5	0.155JV	-	860510	"
"	"	"	8.6	1.6M	2"	"	"	3C 345	"	"	10.59	0.411J	-	860204	"
"	"	"	9.6	1.0M	2"	"	"	"	"	"	10.81	0.584J	-	"	"
"	"	"	10	0.98M	2"	"	"	"	"	"	11.03	0.324J	-	"	"
"	"	"	10.3	0.8M	2"	"	"	"	"	"	11.24	0.232J	-	"	"
"	"	"	11.4	0.8M	2"	"	"	"	"	"	11.46	0.499J	-	"	"
"	"	"	12.3	1.0M	2"	"	"	"	"	"	11.68	0.486J	-	"	"
"	"	"	20	-0.4M	2"	"	"	"	"	"	11.89	0.269J	-	"	"
1637+574	16 37 17.5	+57 26 15	12	0.038J	30"	860908	"	1641+399	"	"	12	0.31J	30"	840333	"
"	"	"	25	0.039J	30"	"	"	3C 345	"	"	12	0.185JV	30"	860204	"
"	"	"	60	0.068J	60"	"	"	"	"	"	12	0.209J	30"	860904	"
"	"	"	100	0.206J	120"	"	"	"	"	"	12	0.144J	30"	860908	"
RAFGL 1879	16 37 23.3	+49 01 31	11	0.2M	10"	830610	16373+4901 1100	1641+399	"	"	12.33	0.329J	-	860204	"
G337.9-0.5#1	16 37 27.1	-47 01 00	10	-24.4L	22"	770503	"	3C 345	"	"	12.76	0.641J	-	"	"
"	"	"	20	-23.6L	22"	"	"	"	"	"	13.20	0.412J	-	"	"
G337.9-0.5#2	"	"	10	-24.7L	22"	"	"	"	"	"	20	0.275J	-	850406	"
"	"	"	20	-24.1L	22"	"	"	"	"	"	20	0.285J	-	860204	"
G337.9-0.5N	"	"	8.8	-16.1R	22"	760910	"	"	"	"	20	0.350J	10"	860502	"
"	"	"	9.8	-16.3R	22"	"	"	"	"	"	20	0.353J	10"	860904	"
"	"	"	10	-16.0R	22"	"	"	1641+399	"	"	20.0	0.301JV	-	860510	"
"	"	"	10.6	-16.1R	22"	"	"	"	"	"	25	0.52J	30"	840333	"
"	"	"	11.7	-16.0R	22"	"	"	3C 345	"	"	25	0.415JV	30"	860204	"
"	"	"	12.6	-15.9R	22"	"	"	"	"	"	25	0.463J	30"	860904	"
G337.9-0.5S	16 37 27.1	-47 01 58	8.8	-16.3R	22"	"	"	1641+399	"	"	25	0.338J	30"	860908	"
"	"	"	9.8	-16.5R	22"	"	"	3C 345	"	"	50	0.5J	45"	820305	"
"	"	"	10	-16.2R	22"	"	"	1641+399	"	"	60	1.09J	60"	840333	"
"	"	"	10.6	-16.3R	22"	"	"	3C 345	"	"	60	0.845JV	60"	860204	"
"	"	"	11.7	-16.2R	22"	"	"	"	"	"	60	0.904J	60"	860904	"
"	"	"	12.6	-16.0R	22"	"	"	"	"	"	60	0.766J	60"	860908	"
UCL 19	16 37 29	-46 26 54	100	85000W	-	751202	"	1641+399	"	"	100	2.2J	45"	820305	"
UCL 20	16 37 31	-47 03													

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NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	25	54.5J	30"	"	"	"	"	"	25	0.08J	30"	"	"
"	"	"	60	9.4J	60"	"	"	"	"	"	60	1.0J	60"	"	"
"	"	"	100	4.0J	120"	"	"	"	"	"	100	7J	120"	"	"
1641-139P10	16 41 53	-13 59 18	12	8.3J	4.5"	840520	16418-1359	10.0J	RAFGL 6782S	16 45 19.9	+28 41 03	11	-0.8M	10"	830610
"	"	"	25	2.0J	4.6"	"	"	"	1645+033P04	16 45 28	+03 23 30	12	0.2J	4.5"	831124
"	"	"	60	0.5J	4.7"	"	"	"	"	"	25	4.6J	4.7"	"	16454+0323
"	"	"	100	3J	5.0"	"	"	"	"	"	60	2.2J	5.0"	"	00.00
16420+6302	16 42 05.5	+63 02 37	12	1.21J	30"	861005	16420+6302	0.000	"	"	100	3.5J	4.7"	"	"
"	"	"	25	0.35J	30"	"	"	"	RAFGL 6783S	16 45 39.7	-01 56 47	12	-2.8M	10"	830610
"	"	"	60	0.40J	60"	"	"	"	16456+6328	16 45 41.7	+63 28 33	27	0.25J	30"	861005
"	"	"	100	1.00J	120"	"	"	"	"	"	25	0.25J	30"	"	16456+6328
RAFGL 6779S	16 42 14.2	+18 21 43	20	-2.3M	10"	830610	"	"	"	"	60	0.80J	60"	"	"
1642-123P10	16 42 17	-12 23 54	12	0.80J	4.5"	840520	16422-1223	0.00J	"	"	100	1.71J	120"	"	"
"	"	"	25	0.5J	4.6"	"	"	"	RAFGL 1891	16 45 43.6	+42 19 37	11	-0.4M	10"	830610
"	"	"	60	0.5J	4.7"	"	"	"	RAFGL 6784S	16 45 46.0	+18 32 50	20	-3.0M	10"	"
"	"	"	100	4J	5.0"	"	"	"	RAFGL 1895	16 45 58.7	+25 48 37	20	-1.9M	10"	"
MARK 888	16 42 19.9	+20 01 55	60	0.61J	60"	861203	16423+2002	0.000	RAFGL 1894	16 46 07.7	-19 23 29	11	-0.2M	10"	16461-1922
NGC 6210	16 42 23.8	+23 53 26	8.9	6X	6"	710207	16423+2353	0.111	RAFGL 1895	16 46 12	-11 19 12	12	2.2J	4.5"	840520
"	"	"	9	S	6"	700903	"	"	1646-113P10	16 46 12	-11 19 12	12	2.2J	4.5"	840520
"	"	"	9.0	3X	6"	"	"	"	"	"	25	0.6J	4.6"	"	16462-1119
"	"	"	9.0	800G	6"	811008	"	"	"	"	60	0.6J	4.7"	"	"
"	"	"	9.0	1.5J	11"	790409	"	"	1646-067P10	16 46 20	-06 42 12	12	0.4J	4.5"	16463-0642
"	"	"	10	3.4M	11"	741009	"	"	"	"	25	0.5J	4.6"	"	00.00
"	"	"	10.5	8X	-	720301	"	"	"	"	60	2.4J	4.7"	"	"
"	"	"	10.5	2.0X	6"	700903	"	"	"	"	100	6.0J	5.0"	"	"
"	"	"	10.5	4X	6"	710207	"	"	AS 209	16 46 26	-14 18 22	8.6	2.9M	11"	741108
"	"	"	10.5	16300G	6"	811008	"	"	"	"	10	2.5M	11"	"	16464-1416
"	"	"	10.5	8400G	10"	800409	"	"	"	"	11.3	2.3M	11"	"	00.01
"	"	"	10.5	20.6J	11"	790409	"	"	"	"	18	0.8M	11"	"	"
"	"	"	10.5	28J	22"	720301	"	"	1646-050P10	16 46 27	-05 03 24	12	0.95J	4.5"	840520
"	"	"	11	4.0J	-	"	"	"	"	"	25	0.4J	4.6"	"	16464-0503
"	"	"	11	1.7J	11"	"	"	"	"	"	60	0.4J	4.7"	"	00.00
"	"	"	11	3.3M	11"	741009	"	"	"	"	2	5.0J	5.0"	"	"
"	"	"	11	5.8J	22"	720301	"	"	16464+6238	16 46 27.5	+62 38 55	12	0.25J	30"	861005
"	"	"	11	1.9M	22"	741009	"	"	"	"	25	0.25J	30"	"	16464+6238
"	"	"	12	2.0J	30"	840923	"	"	"	"	60	0.56J	60"	"	00.00
"	"	"	12.8	100G	6"	811008	"	"	"	"	100	1.00J	120"	"	"
"	"	"	18	0.0M	11"	741009	"	"	RAFGL 1895	16 46 35.8	-21 45 58	11	-0.2M	10"	830610
"	"	"	18.71	4.8X	30"	830707	"	"	RAFGL 6786S	16 46 50.2	+18 39 50	20	-3.1M	10"	"
"	"	"	24.28	2.5X	30"	"	"	"	16469-3211	16 46 56.9	-32 11 51	12	0.26M	30"	860910
"	"	"	25	27J	30"	840923	"	"	16469+6125	16 46 57.7	+61 25 11	12	0.25J	30"	861005
"	"	"	25.87	3.6X	30"	830707	"	"	"	"	25	0.25J	30"	"	16469+6125
"	"	"	37	20J	27"	800604	"	"	"	"	60	0.40J	60"	"	00.00
"	"	"	60	40J	60"	840923	"	"	"	"	100	2.06J	120"	"	"
"	"	"	70	15J	27"	800604	"	"	1646-088P10	16 46 59	-08 50 24	12	1.8J	4.5"	840520
"	"	"	100	21J	120"	840923	"	"	"	"	25	0.5J	4.6"	"	16469-0850
339.62-0.12	16 42 27.3	-45 31 20	8.3	S	7"	811014	"	"	"	"	60	0.5J	4.7"	"	00.01
RAFGL 1887	16 42 34.3	+08 59 39	11	-0.9M	10"	830610	16425-0259	1.100	L 63	16 47 00	-18 00 00	1000	12.9J	3.9"	840815
1643-089P10	16 43 02	-08 56 42	12	0.4J	4.5"	840520	16430-0856	0.000	1647-106P10	16 47 02	-10 41 48	12	2.0J	4.5"	840520
"	"	"	25	0.3J	4.6"	"	"	"	"	"	60	0.5J	4.6"	"	16470-1041
"	"	"	60	1.6J	4.7"	"	"	"	"	"	100	4J	5.0"	"	00.01
"	"	"	100	2J	5.0"	"	"	"	"	"	60	0.5J	4.6"	"	"
RAFGL 1888	16 43 06.5	+15 50 11	11	-0.1M	10"	830610	16431+1550	1.100	MARK 499	16 47 03.0	+48 47 34	60	1.25J	60"	861203
16432+1213	16 43 13.9	+12 13 37	12	28.8J	30"	850701	16432+1213	1.100	TT OPH	16 47 06.1	+03 43 03	11.3	4.5M	60"	721203
"	"	"	25	9.7J	30"	"	"	"	MARK 500	16 47 14.0	+48 48 00	60	1.25J	60"	861203
"	"	"	60	1.5J	60"	"	"	"	16473+5753	16 47 23.8	+57 53 58	12	51.0J	30"	850701
"	"	"	100	1.0J	120"	"	"	"	"	"	25	17.4J	30"	"	16473+5753
RAFGL 1889	16 43 14.0	+12 13 36	11	0.9M	10"	830610	"	"	"	"	60	2.9J	60"	"	2.100
RAFGL 6780S	16 43 19.0	+08 40 56	11	0.1M	10"	"	"	"	"	"	25	1.4J	120"	"	"
ARA #B	16 43 24.3	-45 47 00	8.1	0.58M	7.2"	770302	"	"	RAFGL 1898	16 47 24.0	+57 53 59	11	-0.9M	10"	830610
"	"	"	9.6	0.70M	7.2"	"	"	"	"	"	20	-1.2M	10"	"	"
16434+6138	16 43 24.7	+61 38 59	12	1.23M	7.2"	"	"	"	341.12-0.00	16 47 26.5	-44 18 31	8.2	1.23K	12"	820308
"	"	"	25	0.25J	30"	861005	16434+6138	0.000	"	"	9.6	1.01K	12"	"	"
"	"	"	60	0.57J	60"	"	"	"	"	"	10	1.14K	12"	"	"
"	"	"	100	1.93J	120"	"	"	"	"	"	12.2	0.94K	12"	"	"
ARA #C	16 43 25.4	-45 45 11	8.1	-0.40M	7.2"	770302	"	"	1647-113P04	16 47 37	-11 22 54	12	1.6J	4.5"	831124
"	"	"	9.6	-0.32M	7.2"	"	"	"	1647-113P10	"	"	25	1.8J	4.5"	840520
"	"	"	12.2	-1.20M	7.2"	"	"	"	1647-113P04	"	"	25	5.2J	4.6"	831124
ARA #A	16 43 25.7	-45 45 17	8.1	-0.02M	7.2"	"	"	"	1647-113P10	"	"	25	5.3J	4.6"	840520
"	"	"	9.6	-1.34M	7.2"	"	"	"	1647-113P04	"	"	60	2.7J	4.7"	831124
"	"	"	12.2	-2.20M	7.2"	"	"	"	1647-113P10	"	"	60	2.7J	4.7"	831124
"	"	"	20.0	-3.35M	7.2"	"	"	"	1647-113P10	"	"	100	4J	5.0"	831124
ARA #D	16 43 26.0	-45 46 04	8.1	1.03M	7.2"	"	"	"	1647-113P10	"	"	100	4J	5.0"	840520
"	"	"	9.6	0.37M	7.2"	"	"	"	HD 151804	16 48 04.1	-41 08 46	10.2	4.38M	6"	840411
"	"	"	12.2	0.12M	7.2"	"	"	"	"	"	20	2.32M	6"	"	"
ARA #E	16 43 30.2	-45 44 39	8.1	1.74M	7.2"	"	"	"	16482-3244	16 48 16.5	-32 44 52	12	2.50M	30"	860910
"	"	"	9.6	2.01M	7.2"	"	"	"	NGC 6221	16 48 25.2	-59 08 00	8.3	5.25M	7.5"	820311
"	"	"	12.2	2.00M	7.2"	"	"	"	"	"	9.4	5.30M	7.5"	"	16484-5908
1643-079P10	16 43 35	-07 58 48	12	3.3J	4.5"	840520	16435-0758	0.00J	"	"	10.3	5.18M	7.5"	"	"
"	"	"	25	0.84J	4.6"	"	"	"	"	"	12.0	4.63M	7.5"	"	"
"	"	"	60	0.5J	4.7"	"	"	"	1648-591P01	16 48 26	-59 08 00	12	1.5J	4.5"	830709
"	"	"	100	3J	5.0"	"	"	"	"	"	25	5.5J	4.6"	"	"
1643-103P1															

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	
"	"	"	60	0.58J	60"	"	"	"	"	"	25	0.054J	30"	"	"	
"	"	"	100	1.02J	120"	"	"	"	"	"	60	0.076J	60"	"	"	
RAFGL 6789S	16 49 33.9	+38 26 54	20	-1.9M	10"	830610	"	"	"	"	100	0.151J	120"	"	"	
16495+6257	16 49 35.0	+62 57 11	12	0.41J	30"	861005	16495+6257 0000	"	"	"	1000	0.8J	55"	821106	"	
"	"	"	25	0.65J	30"	"	"	1652-093P10	16 52 15	-09 23 42	12	2.2J	4.5"	840520	16522-0923 0001	
"	"	"	60	0.72J	60"	"	"	"	"	"	25	0.74J	4.6"	"	"	
"	"	"	100	1.30J	120"	"	"	"	"	"	60	0.7J	4.7"	"	"	
RAFGL 1905	16 49 37.1	+15 01 28	11	-0.0M	10"	830610	16496+1501 1100	"	"	"	100	3J	5.0"	"	"	
HE2-182	16 49 48.5	-64 09 35	12	0.89J	30"	860421	16498-6409 0101	1652-082P10	16 52 26	-08 17 18	12	1.2J	4.5"	"	16524-0817 0000	
"	"	"	25	6.88J	30"	"	"	"	"	"	25	0.5J	4.5"	"	"	
"	"	"	60	1.66J	60"	"	"	"	"	"	60	0.4J	4.7"	"	"	
"	"	"	100	8.53J	120"	"	"	"	"	"	100	2J	5.0"	"	"	
1649-053P10	16 49 56	-05 22 30	12	3.2J	4.5"	840520	16499-0522 0000	1652-065P10	16 52 27	-06 34 18	12	1.4J	4.5"	"	16524-0634 0000	
"	"	"	25	1.5J	4.6"	"	"	"	"	"	25	0.6J	4.6"	"	"	
"	"	"	60	0.4J	4.7"	"	"	"	"	"	60	0.4J	4.7"	"	"	
"	"	"	100	3J	5.0"	"	"	"	"	"	100	3J	5.0"	"	"	
1649-084P10	16 49 56	-08 24 48	12	0.3J	4.5"	"	16499-0824 0001	MYCN 26	16 52 37.5	-29 45 35	12	0.27J	30"	860421	16526-2945 0000	
"	"	"	25	0.3J	4.6"	"	"	"	"	"	25	1.96J	30"	"	"	
"	"	"	60	1.1J	4.7"	"	"	"	"	"	60	0.99J	60"	"	"	
"	"	"	100	17J	5.0"	"	"	"	"	"	100	3.82J	120"	"	"	
1649-046P10	16 49 57	-04 37 30	12	8.3J	4.5"	"	16499-0437 1000	1652-082P10	16 52 46	-08 15 12	12	1.1J	4.5"	840520	16527-0815 0000	
"	"	"	25	4.6J	4.6"	"	"	"	"	"	25	0.4J	4.6"	"	"	
"	"	"	60	0.77J	4.7"	"	"	"	"	"	60	0.4J	4.7"	"	"	
"	"	"	100	1J	5.0"	"	"	"	"	"	100	3J	5.0"	"	"	
16501-0210	16 50 07.3	-02 10 12	60	0.53J	60"	861204	16501-0210 0000	1652-034P10	16 52 56	-03 29 42	12	1.7J	4.5"	"	16529-0329 0000	
"	"	"	100	0.86J	120"	"	"	"	"	"	25	0.55J	4.6"	"	"	
1650-022P06	16 50 08.1	-02 10 11	12	0.2J	4.5"	840217	"	"	"	"	60	0.4J	4.7"	"	"	
"	"	"	25	0.2J	4.6"	"	"	"	"	"	100	2J	5.0"	"	"	
"	"	"	60	0.50J	4.7"	"	"	HD 152667	16 53 06.7	-40 44 43	10	4.72M	60"	790605	"	
"	"	"	100	1.5J	5.0"	"	"	MARK 1111	16 53 08.2	+26 44 29	60	0.51J	60"	861203	16531+2644 0000	
RAFGL 5068S	16 50 20.4	+05 29 22	11	-0.1M	10"	830610	16503+0529 1100	16533+6216	16 53 19.3	+62 16 35	12	0.25J	30"	861005	16533+6216 0000	
"	"	"	27	-2.3M	10"	"	"	"	"	"	25	0.25J	30"	"	"	
NGC 6240	16 50 27.8	+02 29 03	8.4	4.9M	13"	760706	16504+0228 0011	"	"	"	60	1.50J	60"	"	"	
"	"	"	10	0.1J	4"	840528	"	"	"	"	100	2.37J	120"	"	"	
"	"	"	10	0.261J	5.5"	860810	"	1653-040P10	16 53 20	-04 01 54	12	1.2J	4.5"	840520	16533-0401 0000	
"	"	"	10	0.252J	5.8"	850318	"	"	"	"	25	0.5J	4.6"	"	"	
"	"	"	20	1J	4"	840528	"	"	"	"	60	0.9J	4.7"	"	"	
"	"	"	20	1.379J	5.5"	860810	"	"	"	"	100	2J	5.0"	"	"	
1650-048P10	16 50 28	-04 50 48	60	23J	60"	860605	"	1653-012P06	16 53 23.7	-01 10 18	12	0.2J	4.5"	840217	16534-0110 0001	
"	"	"	25	2.4J	4.5"	840520	16504-0450 0000	"	"	"	25	0.3J	4.6"	"	"	
"	"	"	60	0.87J	4.6"	"	"	"	"	"	60	4.08J	4.7"	"	"	
"	"	"	100	0.4J	4.7"	"	"	"	"	"	100	8.2J	5.0"	"	"	
1650+024P04	16 50 28	+02 29 00	12	0.51J	4.5"	831124	16504+0228 0011	1653-011P10	16 53 24	-01 10 18	12	0.2J	4.5"	840520	"	
"	"	"	25	3.7J	4.6"	"	"	"	"	"	60	4.1J	4.7"	"	"	
"	"	"	60	26J	4.7"	"	"	"	"	"	100	8.1J	5.0"	"	"	
"	"	"	100	34J	5.0"	"	"	16534-0110	16 53 24.1	-01 10 19	60	3.77J	60"	861204	"	
RCW 110B	16 50 40.3	-45 12 32	8.8	-16.1R	29"	760910	"	RR SCO	16 53 26.3	-30 30 06	20	-2.51M	10"	"	741002	16534-3030 2211
"	"	"	9.8	-16.6R	29"	"	"	"	"	"	20	-2.58M	10"	"	821005	"
"	"	"	10	-16.2R	29"	"	"	RAFGL 1910	16 53 26.3	-30 30 08	11	-1.4M	10"	"	830610	"
"	"	"	10	-24.7L	29"	770503	"	"	"	"	20	-2.5M	10"	"	"	
1650-769P10	16 50 49	-76 54 42	12	0.2J	4.5"	840520	16506-7654 0000	1653-020P10	16 53 32	-02 01 30	12	1.5J	4.5"	840520	16535-0201 0000	
"	"	"	25	0.3J	4.6"	"	"	"	"	"	25	0.53J	4.6"	"	"	
"	"	"	60	1.7J	4.7"	"	"	"	"	"	60	0.3J	4.7"	"	"	
"	"	"	100	5.3J	5.0"	"	"	"	"	"	100	2J	5.0"	"	"	
NGC 6231 92	16 50 55	-41 51 17	10.2	2.5M	-	730809	"	RAFGL 1909	16 53 32.0	-32 54 42	11	-1.4M	10"	830610	16534-3255 1001	
"	"	"	10.6	3.3M	-	730107	"	"	"	"	20	-3.5M	10"	"	"	
1650-101P10	16 50 58	-10 10 06	12	2.3J	4.5"	840520	16509-1010 0001	RAFGL 6792S	16 53 38.5	-03 42 13	27	-2.8M	10"	"	840520	16540-0121 0000
"	"	"	25	1.2J	4.6"	"	"	1654-013P10	16 54 06	-01 21 12	12	0.4J	4.5"	"	"	
"	"	"	60	0.5J	4.7"	"	"	"	"	"	25	0.3J	4.6"	"	"	
"	"	"	100	3J	5.0"	"	"	"	"	"	60	0.60J	4.7"	"	"	
16509+5943	16 50 58.7	+59 43 15	12	0.28J	30"	861005	16509+5943 0000	"	"	"	100	3.0J	5.0"	"	"	
"	"	"	25	0.61J	30"	"	"	16542+6126	16 54 12.8	+61 26 01	12	0.25J	30"	861005	16542+6126 0000	
"	"	"	60	0.40J	60"	"	"	"	"	"	25	0.25J	30"	"	"	
"	"	"	100	1.35J	120"	"	"	"	"	"	60	0.40J	60"	"	"	
16510+8207	16 51 00.9	+82 07 21	12	501.1J	30"	860805	16510+8207 1000	"	"	"	100	2.90J	120"	"	"	
"	"	"	25	404.3J	30"	"	"	16545+6357	16 54 30.6	+63 57 28	12	0.25J	30"	"	16545+6357 0000	
"	"	"	60	99.07J	60"	"	"	"	"	"	25	0.25J	30"	"	"	
"	"	"	100	222.3J	120"	"	"	"	"	"	60	0.53J	60"	"	"	
16514-3648	16 51 24.5	-36 48 34	12	2.63J	30"	860104	16514-3648 0111	"	"	"	100	1.28J	120"	"	"	
"	"	"	25	5.11J	30"	"	"	16547+0257	16 54 42.4	+02 57 34	60	1.70J	60"	861204	16547+0257 0000	
"	"	"	60	6.02J	60"	"	"	"	"	"	100	1.66J	120"	"	"	
"	"	"	100	13.61J	120"	"	"	1654+030P06	16 54 42.6	+02 57 35	12	0.2J	4.5"	840217	"	
16514+6219	16 51 24.7	+62 19 54	12	0.52J	30"	861005	16514+6219 0001	"	"	"	25	0.2J	4.6"	"	"	
"	"	"	25	0.23J	30"	"	"	"	"	"	60	1.76J	4.7"	"	"	
"	"	"	60	0.40J	60"	"	"	"	"	"	100	2.2J	5.0"	"	"	
"	"	"	100	6.46J	120"	"	"	1654+029P10	16 54 43	+02 57 36	12	0.4J	4.5"	840520	"	
RAFGL 6790S	16 51 25.2	+08 35 52	20	-2.8M	10"	830610	"	"	"	"	25	0.3J	4.6"	"	"	
1651-075P10	16 51 26	-07 33 18	12	0.4J	4.5"	840520	16514-0733 0000	"	"	"	60	1.8J	4.7"	"	"	
"	"	"	25	0.5J	4.6"	"	"	"	"	"	100	2.1J	5.0"	"	"	
"	"	"	60	1.5J	4.7"	"	"	1654+000P10	16 54 52	+00 05 30	12	3.2J	4.5"	"	16548+0005 0000	
"	"	"	100	4J	5.0"	"	"	"	"	"	25	1.6J	4.6"	"	"	
MARK 1109	16 51 34.1	+63 11 56	60	0.46J	60"	861203	16516+6311 0000	"	"	"	60	0.5J	4.7"	"	"	
1651-066P10	16 51 37	-06														

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NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	25	0.72J	30"	"	"	"	"	"	18	-0.3M	-	"	"
"	"	"	60	0.51J	60"	"	"	RAFGL 1920	"	"	20	-1.9M	10"	830610	"
"	"	"	100	1.00J	120"	"	"	1702+7702	17 00 14.6	+77 02 28	60	0.44J	60"	861204	17002+7702 0000
1657+050AP10	16 57 24	+05 03 24	12	2.4J	4.5"	840520	16574+0503 0000	1700+770P06	17 00 19.9	+77 02 26	100	1.29J	120"	"	"
"	"	"	25	0.86J	4.6"	"	"	"	"	"	12	0.2J	4.5"	840217	"
"	"	"	60	0.3J	4.7"	"	"	"	"	"	25	0.2J	4.6"	"	"
"	"	"	100	2J	5.0"	"	"	"	"	"	60	0.56J	4.7"	"	"
IRC-10355	16 57 29	-10 32 42	8.4	0.6CV	-	760610	16574-1032 221J	"	"	"	100	1.8J	5.0"	"	"
"	"	"	11.2	-0.4CV	-	"	"	RAFGL 6800S	17 00 21.7	-21 47 22	11	0.3M	10"	830610	"
"	"	"	12.5	-0.3CV	-	"	"	1700+062P10	17 00 24	+06 12 12	12	2.1J	4.5"	840520	17003+0612 0000
RAFGL 5080S	16 57 29.0	-10 32 42	11	-0.7M	10"	830610	"	"	"	"	25	0.91J	4.6"	"	"
"	"	"	20	-1.5M	10"	"	"	"	"	"	60	1J	4.7"	"	"
"	"	"	100	-3.4M	10"	"	"	"	"	"	100	1J	5.0"	"	"
RAFGL 6793S	16 57 34.5	+33 59 02	60	0.72J	60"	861203	16575+5735 0000	OH344.93+0.01	17 00 25.4	-41 19 50	10	89J	-	840302	"
MARK 891	16 57 35.3	+57 35 50	12	3.9J	4.5"	840520	16579+0505 0000	1700+003P10	17 00 29	+00 19 24	12	1.2J	4.5"	840520	17004+0019 0000
1657+050BP10	16 57 55	+05 05 54	25	1.2J	4.6"	"	"	"	"	"	25	0.4J	4.6"	"	"
"	"	"	60	0.4J	4.7"	"	"	"	"	"	60	0.3J	4.7"	"	"
"	"	"	100	1J	5.0"	"	"	"	"	"	100	2J	5.0"	"	"
1657+045P10	16 57 59	+04 33 18	12	1.2J	4.5"	"	16579+0433 0000	17005+6326	17 00 32.5	+63 26 43	12	0.25J	30"	861005	17005+6326 0000
"	"	"	25	0.53J	4.6"	"	"	"	"	"	25	0.25J	30"	"	"
"	"	"	60	0.3J	4.7"	"	"	"	"	"	60	0.40J	60"	"	"
"	"	"	100	2J	5.0"	"	"	"	"	"	100	1.56J	120"	"	"
16579+6132	16 58 00.0	+61 32 57	12	0.26J	30"	861005	16579+6132 0000	V884 SCO	17 00 32.6	-37 46 28	12	0.76J	30"	860604	17005-3746 0011
"	"	"	25	0.25J	30"	"	"	1700+048P10	17 00 33	+04 49 00	12	2.7J	4.5"	840520	17005+0449 0000
"	"	"	60	0.40J	60"	"	"	"	"	"	25	0.75J	4.6"	"	"
"	"	"	100	2.59J	120"	"	"	"	"	"	60	0.3J	4.7"	"	"
16580+6135	16 58 03.0	+61 35 08	12	0.25J	30"	"	16580+6135 0000	"	"	"	100	1J	5.0"	"	"
"	"	"	25	0.25J	30"	"	"	1700-757P10	17 00 38	-75 46 48	12	1.1J	4.5"	"	17006-7546 0000
"	"	"	60	0.40J	60"	"	"	"	"	"	25	0.43J	4.6"	"	"
"	"	"	100	2.34J	120"	"	"	"	"	"	60	1J	4.7"	"	"
RAFGL 6794S	16 58 15.2	+14 03 07	20	-2.8M	10"	830610	"	"	"	"	100	3J	5.0"	"	"
1658+022P10	16 58 16	+02 12 36	12	4.5J	4.5"	840520	16582+0212 0000	RAFGL 5333	17 00 39.6	+14 08 07	11	-0.2M	10"	830610	"
"	"	"	25	2.9J	4.6"	"	"	"	"	"	20	-2.1M	10"	"	"
"	"	"	60	0.4J	4.7"	"	"	1700-234P04	17 00 40	-23 28 36	12	4.8J	4.5"	831124	17006-2328 1100
"	"	"	100	2J	5.0"	"	"	"	"	"	25	6.6J	4.6"	"	"
16583-0146	16 58 20.9	-01 46 19	60	0.46J	60"	861204	16583-0146 0000	"	"	"	60	1.9J	4.7"	"	"
"	"	"	100	1.8J	120"	"	"	"	"	"	100	3J	5.0"	"	"
1658-018P06	16 58 22.6	-01 46 29	12	0.2J	4.5"	840217	"	17009+6329	17 00 58.9	+63 29 15	12	0.25J	30"	861005	17009+6329 0000
"	"	"	25	0.4J	4.6"	"	"	"	"	"	25	0.25J	30"	"	"
"	"	"	60	0.52J	4.7"	"	"	"	"	"	60	0.40J	60"	"	"
"	"	"	100	1.6J	5.0"	"	"	"	"	"	100	1.67J	120"	"	"
RAFGL 6795S	16 58 27.6	+31 11 02	20	-2.0M	10"	830610	"	UCL 45	17 01 00	-40 43 06	100	1.9E5W	-	751202	"
IC 4634	16 58 33.9	-21 45 14	12	1.01J	30"	860421	16585-2145 0111	17010+6315	17 01 05.6	+63 15 07	12	0.25J	30"	861005	17010+6315 0000
"	"	"	25	12.71J	30"	"	"	"	"	"	25	0.40J	60"	"	"
"	"	"	60	10.56J	60"	"	"	"	"	"	60	0.40J	60"	"	"
"	"	"	100	5.16J	120"	"	"	"	"	"	100	1.65J	120"	"	"
"	"	"	18	4.5M	11"	741009	"	MARK 1115	17 01 07.5	+33 07 54	60	0.56J	60"	861203	17011+3307 0000
"	"	"	12.8	200G	7"	811008	"	1701+043P06	17 01 15.8	+04 18 53	12	0.2J	4.5"	840217	17012+0418 0000
"	"	"	10	0.55M	11"	741009	"	"	"	"	25	0.2J	4.6"	"	"
IRC+50261	16 58 36	+52 23 30	20	-0.4M	-	740705	16586+5223 1000	"	"	"	60	0.55J	4.7"	"	"
RAFGL 6796S	16 58 36.0	+13 53 09	10	-3.0M	10"	830610	"	"	"	"	100	1.3J	5.0"	"	"
MARK 1114	16 58 39.9	+32 44 36	60	1.03J	60"	861203	16586+3244 0000	17012+0418	17 01 17.0	+04 18 45	60	0.50J	60"	861204	"
16586+6247	16 58 40.7	+62 47 14	12	0.25J	30"	861005	16586+6247 0000	"	"	"	100	0.76J	120"	"	"
"	"	"	25	0.62J	30"	"	"	H2-1	17 01 19.4	-33 55 05	10	2.04J	9"	800610	17013-3355 0111
"	"	"	60	0.40J	60"	"	"	"	"	"	20	8.18J	60"	"	"
"	"	"	100	2.42J	120"	"	"	MARK 700	17 01 21.1	+31 31 26	60	2.19J	60"	861203	17013+3131 0000
1658+069P06	16 58 42.7	+06 55 49	12	0.1J	4.5"	840217	16587+0655 0000	1701+030P06	17 01 31.8	+03 00 23	12	0.3J	4.5"	840217	17015+0300 0000
"	"	"	25	0.3J	4.6"	"	"	"	"	"	25	0.2J	4.6"	"	"
"	"	"	60	1.41J	4.7"	"	"	"	"	"	60	0.73J	4.7"	"	"
"	"	"	100	1.8J	5.0"	"	"	"	"	"	100	1.2J	5.0"	"	"
16587+0655	16 58 42.9	+06 55 47	60	1.33J	60"	861204	"	TX OPH	17 01 31.9	+05 03 08	11.3	4.2M	-	721203	"
"	"	"	100	1.32J	120"	"	"	17015+0300	17 01 32.4	+03 00 23	60	0.67J	60"	861204	17015+0300 0000
1658+069P10	16 58 43	+06 55 48	12	0.3J	4.5"	840520	"	"	"	"	100	0.98J	120"	"	"
"	"	"	25	0.3J	4.6"	"	"	IC 4637	17 01 39.2	-40 48 52	10	0.48J	18"	800610	"
"	"	"	60	1.4J	4.7"	"	"	17019+7714	17 01 57.5	+77 14 15	60	0.61J	60"	861204	17019+7714 0000
"	"	"	100	1.6J	5.0"	"	"	"	"	"	100	1.56J	120"	"	"
16588+6357	16 58 50.2	+63 57 22	12	0.79J	30"	861005	16588+6357 0000	1702+772P06	17 02 00.5	+77 14 17	12	0.2J	4.5"	840217	"
"	"	"	25	1.17J	30"	"	"	"	"	"	25	0.2J	4.6"	"	"
"	"	"	60	0.40J	60"	"	"	"	"	"	60	0.61J	4.7"	"	"
"	"	"	100	0.93J	120"	"	"	"	"	"	100	1.4J	5.0"	"	"
1658+074P10	16 58 53	+07 30 00	12	1.0J	4.5"	840520	16588+0730 0000	1702+298	17 02 10.9	+29 51 05	12	0.029J	30"	860908	"
"	"	"	25	0.4J	4.6"	"	"	"	"	"	25	0.034J	30"	"	"
"	"	"	60	0.3J	4.7"	"	"	"	"	"	60	0.048J	60"	"	"
"	"	"	100	1J	5.0"	"	"	"	"	"	100	0.155J	120"	"	"
1658+054P06	16 58 54.2	+05 21 19	12	0.2J	4.5"	840217	16589+0521 0000	17026+0959	17 02 36.3	+09 59 52	60	0.56J	60"	861204	17026+0959 0000
"	"	"	25	0.22J	4.7"	"	"	1702+100P06	17 02 36.9	+09 59 47	12	0.2J	4.5"	840217	"
"	"	"	60	4.6J	5.0"	"	"	"	"	"	25	0.2J	4.6"	"	"
16589+0521	16 58 54.4	+05 21 18	60	1.95J	60"	861204	"	"	"	"	60	0.57J	4.7"	"	"
"	"	"	100	3.09J	120"	"	"	"	"	"	100	2.5J	5.0"	"	"
1658+053P10	16 58 55	+05 21 18	12	0.3J	4.5"	840520	"	17027+0803	17 02 43.7	+08 03 27	60	2.31J	60"	861204	17027+0803 0000
"	"	"	25												

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
17028+5817	17 02 52.8	+58 17 46	12	0.25J	30"	861005	17028+5817 0 0 0	AFGL 1922	17 02 52.8	+58 17 46	25	496J	30"	860918	"
"	"	"	25	0.21J	30"	"	"	RAFGL 1922	"	"	27	-4.3M	10"	830610	"
"	"	"	60	2.48J	60"	"	"	AFGL 1922	"	"	60	118J	60"	860918	"
UCL 44	17 02 54	-40 49 06	100	82000W	"	751202	"	17049+5822	17 04 54.7	+58 22 24	100	31.2J	120"	861005	17049+5822 0 0 0
BF OPH	17 02 59.3	-26 30 48	12	0.391J	30"	860501	17029-2630 0 0 0	"	"	"	25	0.40J	30"	"	"
"	"	"	25	0.634J	30"	"	"	"	"	"	25	0.99J	30"	"	"
"	"	"	60	0.427J	60"	"	"	"	"	"	60	0.54J	60"	"	"
"	"	"	100	2.874J	120"	"	"	"	"	"	100	1.00J	120"	"	"
1703+049	17 03 01.4	+04 57 50	60	0.72J	60"	840330	17030+0457 0 0 0	CRL 1922	17 04 54.8	-24 40 36	5.0	240J	"	760604	17049-2440 3 2 1
"	"	"	60	0.61J	60"	850312	"	"	"	"	8.8	790J	"	"	"
"	"	"	100	1.7J	120"	840330	"	"	"	"	10.6	700J	"	"	"
"	"	"	100	1.5J	120"	850312	"	"	"	"	10.6	570J	"	"	"
1703+038P10	17 03 05	+03 50 06	12	7.0J	4.5"	840520	17030+0350 1 0 0	"	"	"	10.8	250J	"	"	"
"	"	"	25	1.9J	4.6"	"	"	"	"	"	11.6	310J	"	"	"
"	"	"	60	0.4J	4.7"	"	"	"	"	"	12.6	200J	"	"	"
"	"	"	100	1J	5.0"	"	"	345.4-0.8	17 05	-41 27	155	1.15W	0.5"	850324	"
RAFGL 6801S	17 03 23.1	+14 41 19	20	-2.8M	10"	830610	"	17052+6215	17 05 13.4	+62 15 34	12	0.25J	30"	861005	17052+6215 0 0 0
RAFGL 6802S	17 03 23.6	-10 25 32	11	-0.9M	10"	"	17034-1024 1 1 0	"	"	"	25	0.25J	30"	"	"
1703+051P10	17 03 30	+05 06 12	12	1.8J	4.5"	840520	17034+0506 0 0 0	"	"	"	100	2.04J	120"	"	"
"	"	"	25	0.56J	4.6"	"	"	1705-022P04	17 05 33	-02 16 30	12	6.6J	4.5"	831124	17055-0216 1 1 0
"	"	"	60	0.3J	4.7"	"	"	"	"	"	25	6.1J	4.6"	"	"
"	"	"	100	1J	5.0"	"	"	"	"	"	60	1.2J	4.7"	"	"
RAFGL 6803S	17 03 34.9	-09 27 41	27	-3.5M	10"	830610	"	"	"	"	100	2.0J	5.0"	"	"
1703+086P10	17 03 43	+08 41 24	12	2.0J	4.5"	840520	17037+0841 0 0 0	RCW 117	17 05 36	-41 32 24	100	2.15W	4"	730207	17059-4132 3 3 4
"	"	"	25	0.58J	4.6"	"	"	CD-41 11303	17 05 42	-41 07 46	8.6	1.5M	"	741203	"
"	"	"	60	0.5J	4.7"	"	"	"	"	"	10.7	0.8M	"	"	"
"	"	"	100	2J	5.0"	"	"	UCL 17	17 05 48	-41 31 36	100	2.15W	"	730901	17059-4132 3 3 4
17037+6207	17 03 43.5	+62 07 04	12	0.25J	30"	861005	17037+6207 0 0 0	1705+054P10	17 05 53	+05 27 42	12	1.4J	4.5"	840520	17058+0527 0 0 0
"	"	"	25	0.25J	30"	"	"	"	"	"	25	0.4J	4.6"	"	"
"	"	"	60	0.51J	60"	"	"	"	"	"	60	0.3J	4.7"	"	"
"	"	"	100	1.16J	120"	"	"	"	"	"	100	1J	5.0"	"	"
17037+6047	17 03 46.4	+60 47 56	12	0.30J	30"	"	17037+6047 0 0 0	G345.4-0.9	17 06	-41 30	1000	55J	2"	781010	17059-4132 3 3 4
"	"	"	25	0.25J	30"	"	"	RCW 117	17 06 01.5	-41 32 20	8.8	-15.5R	"	760910	"
"	"	"	60	0.44J	60"	"	"	"	"	"	9.8	-15.6R	"	"	"
"	"	"	100	1.34J	120"	"	"	H2-3	"	"	10	-23.3L	V	740906	"
1703+097P10	17 03 47	+09 48 00	12	2.9J	4.5"	840520	17037+0947 0 0 0	"	"	"	10	70J	10"	740204	"
"	"	"	25	0.78J	4.6"	"	"	RCW 117	"	"	10	-15.5R	29"	760910	"
"	"	"	60	0.3J	4.7"	"	"	"	"	"	10.6	-15.5R	29"	"	"
"	"	"	100	0.9J	5.0"	"	"	"	"	"	11.7	-15.5R	29"	"	"
17038+6038	17 03 53.7	+60 38 33	12	0.25J	30"	861005	17038+6038 0 0 0	"	"	"	12.6	-15.4R	29"	"	"
"	"	"	25	0.25J	30"	"	"	"	"	"	1000	31J	65"	800807	"
"	"	"	60	0.47J	60"	"	"	17062+0406	17 06 12.2	+04 06 54	100	0.84J	60"	861204	17062+0406 0 0 0
"	"	"	100	1.00J	120"	"	"	"	"	"	100	1.92J	120"	"	"
1703+104P06	17 03 56.9	+10 26 28	12	0.2J	4.5"	840217	17039+1026 0 0 0	1706+041P06	17 06 14.1	+04 06 45	12	0.2J	4.5"	840217	"
"	"	"	25	0.2J	4.6"	"	"	"	"	"	25	0.2J	4.6"	"	"
"	"	"	60	2.25J	4.7"	"	"	"	"	"	60	0.86J	4.7"	"	"
"	"	"	100	6.0J	5.0"	"	"	"	"	"	100	2.6J	5.0"	"	"
17039+1026	17 03 57.0	+10 26 28	60	1.95J	60"	861204	"	1706+084AP10	17 06 16	+08 29 36	12	1.3J	4.5"	840520	17062+0829 0 0 0
"	"	"	100	4.24J	120"	"	"	"	"	"	25	0.57J	4.6"	"	"
1703+104P10	17 03 58	+10 26 18	12	0.4J	4.5"	840520	"	"	"	"	60	0.4J	4.7"	"	"
"	"	"	25	0.4J	4.6"	"	"	"	"	"	100	2J	5.0"	"	"
"	"	"	60	2.4J	4.7"	"	"	1706+084BP10	17 06 31	+08 26 06	12	2.4J	4.5"	"	17065+0826 0 0 0
"	"	"	100	5.7J	5.0"	"	"	"	"	"	25	1.2J	4.6"	"	"
1703+036P10	17 03 59	+03 41 54	12	0.82J	4.5"	"	17039+0341 0 0 0	"	"	"	60	0.3J	4.7"	"	"
"	"	"	25	0.5J	4.6"	"	"	"	"	"	100	5J	5.0"	"	"
"	"	"	60	0.3J	4.7"	"	"	"	"	"	100	2.2J	"	840302	"
"	"	"	100	2J	5.0"	"	"	OH347.10+0.20	17 06 32.8	-39 29 35	10	2.2J	"	861005	17066+6110 0 0 0
3C 351	17 04 03.5	+60 48 31	10	1.67Q	V	790509	17066+6110	17066+6110	17 06 37.0	+61 10 13	12	0.50J	30"	"	"
"	"	"	12	0.05J	6"	720901	"	"	"	"	25	0.25J	30"	"	"
"	"	"	12	0.047J	30"	860904	"	"	"	"	60	0.40J	60"	"	"
1704+608	"	"	12	0.046J	30"	860908	"	RAFGL 5090S	17 06 40.0	-31 18 54	100	1.00J	120"	"	"
3C 351	"	"	25	0.151J	30"	860904	"	17068+6325	17 06 48.7	+63 25 16	12	-0.9M	10"	830610	17066-3119 1 1 0
1704+608	"	"	25	0.125J	30"	860908	"	"	"	"	25	0.29J	30"	861005	17068+6325 0 0 0
3C 351	"	"	60	0.173J	60"	860904	"	"	"	"	60	0.25J	30"	"	"
1704+608	"	"	60	0.183J	60"	860908	"	"	"	"	60	0.40J	60"	"	"
3C 351	"	"	100	0.337J	120"	860904	"	"	"	"	100	1.02J	120"	"	"
1704+608	"	"	100	0.299J	120"	860908	"	NGC 6306	17 07 00.0	+60 47 37	10	5.56M	8"	850917	17069+6047 0 0 0
3C 351	"	"	1000	1.0J	55"	821106	"	NGC 6307	17 07 03.2	+60 48 55	10	6.20M	8"	"	"
"	"	"	1670	18.6J	1"	761201	"	RAFGL 6805S	17 07 07.3	+58 11 10	11	-0.5M	10"	830610	"
17041-2709	17 04 06.0	-27 09 43	12	0.25J	30"	860104	17041-2709 0 0 0	346.86-0.81	17 07 24.9	-39 55 03	8.2	1.56K	12"	820308	"
"	"	"	25	0.66J	30"	"	"	"	"	"	9.6	1.64K	12"	"	"
"	"	"	60	1.00J	60"	"	"	"	"	"	10	1.74K	12"	"	"
"	"	"	100	3.64J	120"	"	"	"	"	"	12.2	1.25K	12"	"	"
1704+066P06	17 04 06.5	+06 36 15	12	0.2J	4.5"	840217	17041+0636 0 0 0	UCL 43A	17 07 54	-39 05 42	100	65000W	"	751202	"
"	"	"	25	0.2J	4.6"	"	"	AH SCO	17 08 01.9	-32 15 51	6.3	200J	"	790402	17080-3215 3 2 1
"	"	"	60	0.50J	4.7"	"	"	"	"	"	8.6	-2.0M	"	741203	"
"	"	"	100	2.3J	5.0"	"	"	"	"	"	10.7	-3.4M	"	"	"
17041+0636	17 04 09.1	+06 36 07	60	0.42J	60"	861204	"	"	"	"	12.2	-3.4M	"	"	"
"	"	"	100	1.27J	120"	"	"	"	"	"	18	-4.0M	"	"	"
RAFGL 5086S	17 04 11.0	+22 09 02	11	-0.3M	10"	830610	17041+2209 0 0 0	"	"	"	20	-4.30M	"	741002	"
RAFGL 5087S	17 04 20.0	-31 46 06	11	-0.6M	10"	"	17043-3145 1 1 0	"	"	"	20	-4.9M	"	821005	"
HD 154791	17 04 29.7	+24 02 12	1												

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
RAFGL 1931S	17 09 59.0	+29 46 00	20	-3.1M	10'	830610		"	17 09 59.0	+29 46 00	11.2	-3.0CV	-	760610	"
17099-2615	17 09 59.9	-26 15 10	12	3.50M	30"	860910	17099-2615 00 00	"	17 09 59.9	-26 15 10	12	460J	30"	860918	"
1710+106P10	17 10 06	+10 38 36	12	18J	4.5"	840520	1710+1038 10 00	"	17 10 06	+10 38 36	12.5	-2.9CV	-	760610	"
"	"	"	25	4.6J	4.6"	"	"	"	"	"	25	317J	30"	860918	"
"	"	"	60	0.68J	4.7"	"	"	"	"	"	60	40.7J	60"	"	"
"	"	"	100	1J	5.0"	"	"	"	"	"	100	9.00J	120"	"	"
RAFGL 1932	17 10 06.3	+10 38 40	20	-2.4M	10'	830610		1711+788P06	17 11 56.0	+78 49 56	12	0.3J	4.5"	840217	17118+7849 00 00
17101+1637	17 10 09.2	+16 37 12	60	0.47J	60"	861204	17101+1637 00 00	"	17 10 09.2	+16 37 12	25	0.2J	4.6"	"	"
"	"	"	100	1.50J	120"	"	"	"	"	"	60	0.45J	4.7"	"	"
1710+166P06	17 10 10.0	+16 37 15	12	0.2J	4.5"	840217	"	"	17 10 10.0	+16 37 15	10.2	5.18M	10'	860405	17119+4209 00 00
"	"	"	25	0.2J	4.6"	"	"	CCS 2417	17 11 56.6	+42 09 50	12	3.48M	30"	860910	17119-2540 00 00
"	"	"	60	0.48J	4.7"	"	"	17119-2540	17 11 57.0	-25 40 52	12	0.25J	30"	860914	17119-2027 00 00
"	"	"	100	2.0J	5.0"	"	"	17119-2027	17 11 59.8	-20 27 52	12	0.33J	30"	"	"
AFGL 1933	17 10 13.0	-14 46 30	10.7	1.9M	26"	800213	17101-1445 10 00	"	"	"	60	0.40J	60"	"	"
RAFGL 1933	17 10 13.0	-14 46 30	11	1.9M	10'	830610	"	"	"	"	100	6.97J	120"	"	"
1710-032P04	17 10 14	-03 12 30	12	0.3J	4.5"	831124	17102-0312 00 00	"	"	"	11	0.3M	10'	830610	17120-0043 11 00
"	"	"	25	1.5J	4.6"	"	"	RAFGL 1941	17 12 03.0	-00 44 12	11	-0.0M	10'	"	17120-3028 11 00
"	"	"	60	3.0J	4.7"	"	"	RAFGL 1943	17 12 03.1	-30 28 51	11	-0.9M	10'	"	"
"	"	"	100	2J	5.0"	"	"	RAFGL 5335	17 12 12.3	-27 08 48	11	-0.9M	10'	"	"
NA 1	17 10 14.4	-03 12 29	10	4.5M	11"	741009	"	"	"	"	20	-0.9M	10'	"	"
1710+116P10	17 10 16	+11 39 12	12	0.98J	4.5"	840520	17102+1139 00 00	"	"	"	27	-2.7M	10'	"	"
"	"	"	25	0.3J	4.6"	"	"	17122-2019	17 12 17.0	-20 19 34	12	39.17J	30"	860914	17122-2019 11 00
"	"	"	60	0.8J	4.7"	"	"	"	"	"	25	22.48J	30"	"	"
"	"	"	100	2J	5.0"	"	"	"	"	"	60	2.70J	60"	"	"
AFGL 1934	17 10 17.0	-10 31 06	8.6	-0.4M	26"	800213	17102-1031 22 11	"	"	"	100	2.99J	120"	"	"
"	"	"	10.7	-1.8M	26"	"	"	RAFGL 6811S	17 12 18.6	+55 48 34	20	-1.3M	10'	830610	"
RAFGL 1934	"	"	11	-1.7M	10'	830610	"	RAFGL 1944	17 12 18.8	+11 07 32	11	-1.3M	10'	"	17123+1107 21 00
RAFGL 1934	"	"	12.2	-1.2M	26"	800213	"	1712+111P10	17 12 19	+11 07 30	12	66J	4.5"	840520	"
RAFGL 1934	"	"	20	-2.9M	10'	830610	"	"	"	"	25	28J	4.6"	"	"
"	"	"	27	-2.2M	10'	"	"	"	"	"	60	5.0J	4.7"	"	"
1710+117P10	17 10 19	+11 42 54	12	1.2J	4.5"	840520	17103+1142 00 00	"	"	"	100	5.2J	5.0"	"	"
"	"	"	25	0.58J	4.6"	"	"	ALF HER	17 12 21.9	+14 26 44	5	D	-	751103	17123+1426 32 21
"	"	"	60	0.3J	4.7"	"	"	"	"	"	5.0	-3.20C	-	640501	"
"	"	"	100	1J	5.0"	"	"	ALF 1 HER	"	"	5.0	-3.53M	-	700302	"
1710-370P01	17 10 21	-37 02 42	12	32J	4.5"	830709	17103-3702 12 33	ALF HER	"	"	8	S	-	760609	"
"	"	"	25	350J	4.6"	"	"	"	"	"	8.4	-3.80M	-	710403	"
"	"	"	60	890J	4.7"	"	"	"	"	"	8.4	-3.80C	-	710405	"
"	"	"	100	580J	5.0"	"	"	"	"	"	8.5	-3.8M	-	700907	"
NGC 6302	17 10 21.3	-37 02 43	7.5	S	-	860615	"	"	"	"	8.6	-4.0M	-	721103	"
"	"	"	8	S	-	850215	"	"	"	"	8.6	-3.8M	-	721203	"
"	"	"	8	S	3.8"	860714	"	"	"	"	8.7	-3.85M	-	840101	"
"	"	"	9.0	S	11"	790409	"	BS 6406	"	"	8.7	-3.84M	7.5"	841019	"
"	"	"	10	8.8J	11"	"	"	"	"	"	9.7	-3.89M	7.5"	"	"
"	"	"	10	7000F	3.8"	860714	"	ALF HER	"	"	9.8	-3.86M	-	840101	"
"	"	"	10	20J	59"	730807	"	"	"	"	10	-3.43C	-	670801	"
"	"	"	10.5	16.8J	11"	790409	"	"	"	"	10	P	-	720803	"
"	"	"	12	31J	30"	840923	"	"	"	"	10	-4.0M	-	741107	"
"	"	"	12	6.7E5F	30"	860714	"	"	"	"	10	23.70FV	V	660501	"
"	"	"	12.8	13.7J	11"	790409	"	"	"	"	10	13F	S	680703	"
"	"	"	20	200J	59"	730807	"	"	"	"	10	46.3F	S	640201	"
"	"	"	25	363J	30"	840923	"	"	"	"	10	130J	S	850502	"
"	"	"	52	7300G	V	850411	"	"	"	"	10	49F	21"	730022	"
"	"	"	60	1000J	60"	840923	"	"	"	"	10.1	-3.87M	-	840101	"
"	"	"	100	840J	120"	"	"	"	"	"	10.1	-3.94M	-	840102	"
1710+111P10	17 10 34	+11 07 12	12	1.1J	4.5"	840520	17105+1107 00 00	ALF 1 HER	"	"	10.1	-3.42M	15"	681101	"
"	"	"	25	0.4J	4.6"	"	"	ALF HER	"	"	10.2	-4.00M	-	700302	"
"	"	"	60	0.3J	4.7"	"	"	BS 6406	"	"	10.3	-3.87M	-	840101	"
"	"	"	100	2J	5.0"	"	"	ALF HER	"	"	10.3	-3.87M	7.5"	841019	"
RAFGL 4230	17 10 49.0	-75 32 06	20	-2.9M	10'	830610	"	"	"	"	10.4	-3.36C	-	640501	"
V915 SCO	17 10 59.4	-39 42 34	8.5	S	10"	850110	17109-3942 22 12	"	"	"	10.8	-4.2M	-	721103	"
BS 6392	"	"	8.6	0.2M	-	740809	"	"	"	"	10.8	-4.1M	-	721203	"
"	"	"	8.6	0.49M	V	710701	"	"	"	"	11	-4.06M	-	710403	"
V915 SCO	"	"	10	-0.67M	10"	850110	"	"	"	"	11.0	-4.06C	-	710405	"
BS 6392	"	"	10.7	-0.8M	-	740809	"	"	"	"	11.2	-3.92M	-	730002	"
"	"	"	10.8	-0.84M	V	710701	"	"	"	"	11.3	-4.1M	-	721203	"
"	"	"	12.2	-0.7M	-	740809	"	"	"	"	11.4	-4.2M	-	700907	"
"	"	"	12.2	-0.75M	V	710701	"	"	"	"	11.6	-4.08M	-	840101	"
"	"	"	17.5	-1.30M	V	710701	"	"	"	"	11.7	-4.05M	-	841019	"
V915 SCO	"	"	20	-1.24M	10"	850110	"	BS 6406	"	"	12.2	-4.2M	-	721103	"
17109-3942	17 10 59.4	-39 42 35	12	2.83J	30"	860805	"	ALF HER	"	"	12.5	-4.16M	-	840101	"
"	"	"	25	3.50J	30"	"	"	BS 6406	"	"	12.5	-4.16M	7.5"	841019	"
"	"	"	60	8.35J	60"	"	"	ALF HER	"	"	12.8	-4.3M	-	721203	"
"	"	"	100	24.39J	120"	"	"	"	"	"	18	-4.3M	-	"	"
RAFGL 6808S	17 11 10.4	-05 55 25	27	-2.8M	10'	830610	"	"	"	"	18.0	-4.3M	-	721103	"
NGC 6309	17 11 14.9	-12 51 11	8	S	-	830904	17112-1251 01 11	"	"	"	20	-4.3M	-	721203	"
"	"	"	10.5	3X	-	720301	"	"	"	"	20	-4.3M	-	741107	"
"	"	"	10.5	8.9J	22"	"	"	"	"	"	20	-4.26M	-	821005	"
"	"	"	11	0.9J	-	"	"	"	"	"	20	-4.26M	9"	731104	"
"	"	"	11	1.5J	11"	"	"	"	"	"	20	-4.26MV	10"	721002	"
"	"	"	12	1.51J	30"	860421	"	"	"	"	20.0	-4.17M	-	840102	"
"	"	"	25	17.83J	30"	"	"	"	"	"	20.0	-4.17M	-	840102	"
"	"	"	60	21.13J	60"	"	"	"	"	"	20.0	-4.30M	7.5"	841019	"
"	"	"	100	13.94J	120"	"	"	BS 6406	"	"	21	-4.44M	1"	721005	"
RAFGL 6809S	17 11 32.3	+40 39 39	20	-2.1M	10'	830610	"	ALF HER	"	"	22	-4.3M	-	721203	"
RAFGL 1937	17 11 34.3	-33 22 44													

NAME	RA (1950)	DEC	Δ(μm)	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	Δ(μm)	FLUX	BEAM	BIBLIO	IRAS
"	h m s	" "	60	0.5J	4.7'	"	"	NGC6334 VIRS1	17 16 34.6	-35 54 01	20	2.3M	7.5"	840518	
RAFGL 5337	17 12 47.0	-18 28 34	100	2J	5.0'	"	"	FAR-IR NO V	17 16 35	-35 55	50	400J	V	830605	
OH349.18+0.20	17 12 52.0	-37 48 52	10	14J	"	840302	"	NGC6334VIRS4W	17 16 35.3	-35 54 48	9.7	6.7M	7.5"	840518	
1712+100	17 12 57.8	+10 04 08	60	0.65J	60"	840330	17129+1004 0000	"	"	"	10	5.0M	7.5"	"	
"	"	"	60	0.55J	60"	850312	"	"	"	"	12.5	3.54M	7.5"	"	
"	"	"	100	1.9J	120"	840330	"	"	"	"	20	-1.38M	7.5"	"	
"	"	"	100	1.7J	120"	850312	"	"	"	"	20	2.3M	7.5"	"	
BS 6410	17 12 58.5	+24 53 47	12	3.14J	30"	851223	17129+2453 0000	NGC6334 VIRS2	17 16 35.7	-35 54 21	20	2.3M	7.5"	"	
"	"	"	25	7.622J	30"	"	"	NGC 6334 V	17 16 36	-35 54 23	21	S	1.2'	860413	
RAFGL 6812S	17 13 00.3	+40 41 14	20	-1.3M	10"	830610	"	"	17 16 36	-35 54 44	20	28000B	4"	830605	
17130-2053	17 13 03.9	-20 53 39	12	0.39J	30"	860914	17130-2053 0001	"	17 16 36.0	-35 54 45	400	1.2E5B	4"	820804	
"	"	"	25	1.23J	30"	"	"	NGC6334 VIRS4	17 16 36.1	-35 54 47	8.7	5.4M	7.5"	840518	
"	"	"	60	4.05J	60"	"	"	"	"	"	9.7	4.8M	7.5"	"	
"	"	"	100	14.26J	120"	"	"	"	"	"	10.3	2.70M	7.5"	"	
HFE 22	17 13 06	-36 20	100	28000J	12	711201	"	"	"	"	10.3	3.7M	7.5"	"	
UCL 41	17 13 06	-37 54 54	100	62000W	-	751202	"	"	"	"	12.5	1.20M	7.5"	"	
17131-2058	17 13 06.5	-20 58 37	12	0.38J	30"	860914	17131-2058 000J	"	17 16 36.3	-35 54 40	20	-0.0M	7.5"	"	
"	"	"	25	0.36J	30"	"	"	NGC6334 VIRS3	17 16 36.3	-35 54 40	20	0.0M	7.5"	"	
"	"	"	60	1.56J	60"	"	"	NGC6334VIRS4E	17 16 36.7	-35 54 47	8.7	4.9M	7.5"	"	
"	"	"	100	24.46J	120"	"	"	"	"	"	9.7	5.0M	7.5"	"	
17133+3651	17 13 18.0	+36 51 51	12	33.6J	30"	850701	17133+3651 1100	"	"	"	10	3.45M	7.5"	"	
"	"	"	25	8.1J	30"	"	"	"	"	"	10.3	4.15M	7.5"	"	
"	"	"	60	1.3J	60"	"	"	"	"	"	12.5	2.55M	7.5"	"	
"	"	"	100	1.0J	120"	"	"	"	"	"	20	-2.09M	7.5"	"	
BS 6418	17 13 18.2	+36 51 50	12	48.22J	30"	851223	"	NGC 6334 V	17 16 37	-35 55 00	69	32000J	1.5'	790911	
"	"	"	25	11.45J	30"	"	"	NGC6334 VIRS5	17 16 37.2	-35 54 05	20	2.0M	7.5"	840518	
AFGL 1950	17 13 18.2	+36 51 52	8.6	0.1M	26"	800213	"	RCW 122A	17 16 38	-38 54 49	200	19500JE	1.2'	850101	
"	"	"	10.7	-0.4M	26"	"	"	NGC 6334 VI	17 16 39	-36 06 43	69	7000J	1.5'	790911	
RAFGL 1950	"	"	11	-0.4M	10"	830610	"	NGC6334 VIRS6	17 16 39.0	-35 54 16	10	3.16M	7.5"	840518	
AFGL 1950	"	"	12.2	0.4M	26"	800213	"	"	"	"	20	1.2M	7.5"	"	
17133-2056	17 13 22.4	-20 56 13	12	8.97J	30"	860914	17133-2056 110J	RCW 122	17 16 39.9	-38 54 15	8.8	-15.8R	22"	760910	17167-3854 2344
"	"	"	25	5.64J	30"	"	"	"	"	"	9.8	-16.1R	22"	"	
"	"	"	60	1.03J	60"	"	"	"	"	"	10	-15.7R	22"	"	
"	"	"	100	16.45J	120"	"	"	"	"	"	10.6	-15.9R	22"	"	
RAFGL 1951	17 13 24.3	-15 10 10	11	-0.0M	10"	830610	17134-1510 1000	"	"	"	11.7	-15.7R	22"	"	
17136-2041	17 13 38.6	-20 41 58	12	2.51J	30"	860914	17136-2041 000J	"	"	"	12.6	-15.6R	22"	"	
"	"	"	25	0.99J	30"	"	"	"	17 16 40.1	-38 54 18	1000	53J	65"	800807	
"	"	"	60	0.40J	60"	"	"	"	17 16 40.6	-38 54 18	10	53J	14"	770503	
"	"	"	100	14.74J	120"	"	"	"	"	"	10	-24.1L	22"	"	
1713-102P04	17 13 50	-10 17 30	12	0.57J	4.5'	831124	17138-1017 0011	"	"	"	20	-23.5L	22"	"	
"	"	"	25	2.2J	4.6'	"	"	UCL 16	17 16 42	-38 57 42	100	2.2E5W	"	730901	
"	"	"	60	1.9J	4.7'	"	"	1716+152P10	17 16 44	+15 17 36	12	1.7J	4.5'	840520	17167+1517 0000
"	"	"	100	3.1J	5.0'	"	"	"	"	"	25	0.43J	4.7'	"	
RAFGL 5098S	17 13 56.4	+04 46 30	11	-1.2M	10"	830610	17139+0446 2100	"	"	"	60	0.5J	"	"	
RAFGL 5338	17 13 58.9	-17 39 44	11	-0.5M	10"	"	"	"	"	"	100	1J	5.0'	"	
UCL 15	17 14 02	-36 16 54	100	90000W	-	730901	"	1716+147P10	17 16 46	+14 47 42	12	1.3J	4.5'	17167+1447 0000	
RAFGL 6813S	17 14 44.4	+18 38 31	20	-2.1M	10"	830610	"	"	"	"	25	0.54J	4.6'	"	
1714+131P10	17 14 52	+13 11 18	12	1.5J	4.5'	840520	17148+1311 0000	"	"	"	60	0.4J	4.7'	"	
"	"	"	25	0.40J	4.6'	"	"	"	"	"	100	2J	5.0'	"	
"	"	"	60	0.3J	4.7'	"	"	17167-2331	17 16 46.0	-23 31 59	12	1.36M	30"	860910	17167-2331 110J
"	"	"	100	2J	5.0'	"	"	NGC 6326	17 16 48.3	-51 42 16	12	0.38J	30"	860421	17168-5142 0010
RAFGL 6814S	17 14 55.0	-05 46 45	20	-2.1M	10"	830610	"	"	"	"	25	2.87J	30"	"	
RCW 121	17 14 57.3	-39 16 16	8.8	-16.1R	29"	760910	17149-3916 2344	"	"	"	60	5.54J	60"	"	
"	"	"	9.8	-16.3R	29"	"	"	"	"	"	100	4.38J	120"	"	
"	"	"	10.6	-16.0R	29"	"	"	UCL 14 #3	17 16 50	-35 51 48	100	2.2E5W	"	730901	
"	"	"	11.7	-16.1R	29"	"	"	NGC 6334 IV-3	17 16 56.3	-35 51 52	20	40000B	8"	830605	
"	"	"	12.6	-16.0R	29"	"	"	NGC 6334 IV-4	17 16 57.2	-35 52 10	20	40000B	8"	"	
RCW 121 IRS1	17 14 57.6	-39 16 16	10	-24.6L	22"	770503	"	NGC 6334 IV-1	17 16 57.5	-35 51 00	20	40000B	8"	"	
"	"	"	10	29J	23"	"	"	"	"	"	50	17000B	4"	"	
"	"	"	20	-24.0L	22"	"	"	"	"	"	100	12000B	4"	"	
RAFGL 6815S	17 14 59.5	-32 24 03	20	-3.5M	10"	830610	17150-3224 2222	NGC 6334 IV	17 16 58	-35 51 55	21	S	1.2'	860413	
RAFGL 5099S	17 15 01.0	-11 56 24	11	-0.1M	10"	"	17150-1156 1100	NGC 6334 IV-2	17 16 58.0	-35 51 41	20	40000B	8"	830605	
17152+1940	17 15 14.7	+19 40 21	60	2.07J	60"	861204	17152+1940 0000	NGC 6334 V	17 16 59	-35 51 49	69	37000J	1.5'	790911	
"	"	"	100	3.11J	120"	"	"	351.5+0.7	17 17	-35 38	83	1.3E6W	0.5'	850324	
1715+197P06	17 15 15.5	+19 40 17	12	0.2J	4.5'	840217	"	"	"	"	155	5.9E5W	0.5'	"	
"	"	"	25	0.44J	4.6'	"	"	G351.4+0.7	17 17	-35 43	1000	51J	2	781010	
"	"	"	60	2.33J	4.7'	"	"	FAR-IR NO IV	17 17 00	-35 52	20	900J	V	830605	
"	"	"	100	4.8J	5.0'	"	"	"	"	"	50	20000J	35"	"	
1715-769P10	17 15 16	-76 56 54	12	1.6J	4.5'	840520	17154-7656 000J	"	"	"	100	40000J	40"	"	
"	"	"	25	0.44J	4.6'	"	"	1717+164P10	17 17 02	+16 26 54	12	1.1J	4.5'	840520	17170+1626 0000
"	"	"	60	0.4J	4.7'	"	"	"	"	"	25	0.8J	4.6'	"	
"	"	"	100	5.0J	5.0'	"	"	"	"	"	60	2J	4.7'	"	
17153+1141	17 15 23.9	+11 41 35	60	1.69J	60"	861204	17153+1141 0000	"	"	"	100	3J	5.0'	"	
"	"	"	100	3.07J	120"	"	"	NGC 6334 III	17 17 07	-35 49 11	100	28000J	1.5'	790911	
1715+117P06	17 15 25.1	+11 41 26	12	0.2J	4.5'	840217	"	"	17 17 07.8	-35 48 12	1000	53J	65"	781211	
"	"	"	25	0.2J	4.6'	"	"	UCL 14 #2	17 17 08	-35 47 42	1000	2.7E5W	"	730901	
"	"	"	60	1.80J	4.7'	"	"	1717-087P04	17 17 09	-08 44 00	12	38J	4.5'	831124	17171-0843 1100
"	"	"	100	3.8J	5.0'	"	"	"	"	"	25	34J	4.6'	"	
17156+1238	17 15 36.9	+12 38 18	60	0.77J	60"	861204	17156+1238 0000	"	"	"	60	6.0J	4.7'	"	
"	"	"	100	0.54J	120"	"	"	"	"	"	100	3J	5.0'</		

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NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
NGC 6334 I	17 17 32.5	-35 43 48	1000	82J	65"	781211		"	17 17 32.5	-35 43 48	1000	3.97J	120"	"	"
NGC 6334 IRS1	17 17 32.5	-35 44 00	400	1400J	48"	820804		1721+212P06	17 21 51.6	+21 10 53	12	0.2J	4.5"	840217	"
		-35 44 07	20	45000B	5"	740001					25	0.3J	4.6"	"	"
			20	24000B	5"						60	2.37J	4.7"	"	"
NGC 6334 I	17 17 34	-35 44 07	21	S	1.2"	860413					100	5.6J	5.0"	"	"
	17 17 34	-35 44 30	69	2200J	1.5"	790911		351.58-0.34	17 21 59	-36 09 32	70	5800J	1.3"	830601	"
A1718+49A	17 17 35.6	+49 56 00	10.6	0.070J	5.8"	810703	17175+4956 0000	353.3+0.8	17 22	-34 06	83	1.2E6W	0.5"	850324	"
RAFGL 5339	17 17 38.2	-19 50 36	20	-0.2M	10"	830610					155	4.6E5W	0.5"	"	"
			20	-1.3M	10"						11	-1.0M	10"	830610	"
1717+167P06	17 17 40.5	+16 42 43	12	0.2J	4.5"	840217	17176+1642 0000	RAFGL 6822S	17 22 03.9	-23 31 12	11	3.50MV	9"	861218	"
			25	0.72J	4.7"			NGC6357III 12	17 22 17	-34 19 00	10	4.4M	9"	"	"
			60	2.9J	5.0"			NGC6357III 11	17 22 18	-34 20 42	10	2.1J	3V	840815	"
			100	0.67J	60"	861204		353.13+0.64	17 22 18	-34 17 43	1000	5100J	1.3"	830601	"
17176+1642	17 17 41.8	+16 42 32	60	1.96J	120"			NGC6357III 13	17 22 19	-34 20 30	10	4.5M	9"	861218	"
			100	6.4M	V	860409	17178-2900 0111	17223+1906	17 22 21.9	+19 06 47	60	0.61J	60"	861204	17223+1906 0000
M3-38	17 17 54.2	-29 00 03	10.5	3.05M	30"	860910	17179-2316 0001	NGC 6357 A	17 22 22	-34 17 36	86	S	4.4"	780407	"
17179-2316	17 17 54.7	-23 16 43	12	0.023J	7.5"	860403					88.4	720X	4.4"	"	"
1717+49	17 17 56.3	+49 01 49	10.6	0.2J	4.5"	831124	17180+1122 0000	UCL 11 #2	17 22 22.5	+19 06 43	12	1.9E5W	-	730901	"
1718+113P04	17 18 02	+11 22 00	12	0.40J	4.6"			1722+191P06			25	0.2J	4.6"	"	"
			25	3.7J	5.0"						60	0.66J	4.7"	"	"
			100	2.0J	4.5"	840520	17181+1806 1100				100	1.1J	5.0"	"	"
1718+181P10	17 18 06	+18 06 18	12	5.5J	4.6"			353.05+0.56	17 22 26	-34 26 42	70	2400J	1.3"	830601	"
			25	0.90J	4.7"			NGC6357III IR4	17 22 27	-34 13 30	10	4.10M	9"	861218	"
			100	1.3J	830601			RAFGL 1964	17 22 27.0	-26 48 24	11	-0.2M	10"	17224-2648 1101	"
351.69+0.66	17 18 16	-35 30 15	70	800J	10"	830610	17189+4617 1000	G355.6+2.3	17 22 28	-31 21	85	1.7E5J	30"	731210	"
RAFGL 5105S	17 18 56.2	+46 17 21	20	-2.5M	10"				17 22 28	-34 14 30	70	2400J	1.3"	830601	"
			12	29.0J	30"	850701	17190+2658 1100	353.22+0.67	17 22 36.1	+76 20 38	20	-2.4M	10"	830610	"
17190+2658	17 19 04.3	+26 58 42	25	12.1J	30"			RAFGL 6823S			27	-3.8M	10"	"	"
			60	2.1J	60"			AFGL 1965	17 23 00.0	-03 01 42	8.7	1.18M	-	831007	17229-0301 1100
			100	1.2J	120"						11.4	0.54M	-	"	"
V636 SCO	17 19 05.3	-45 33 59	12	0.738J	30"	860501	17190-4533 0001	RAFGL 6824S	17 23 01.2	+47 35 13	20	-2.1M	10"	830610	"
			25	0.296J	30"			RAFGL 6825S	17 23 02.3	+47 46 17	20	-2.0M	10"	"	"
			60	0.765J	60"			FIR #1	17 23 03	-35 26	180	2.7E5X	30"	800803	"
			100	6.350J	120"			RAFGL 5340	17 23 03.8	-34 06 35	11	-0.6M	10"	830610	17230-3406 0112
1719+186P10	17 19 14	+18 36 12	12	3.2J	4.5"	840520	17192+1836 0000				20	-4.5M	10"	"	"
			25	1.7J	4.6"			1723+199P10	17 23 05	+19 57 48	12	1.4J	4.5"	840520	17230+1957 0000
			60	0.50J	4.7"						25	0.4J	4.6"	"	"
			100	1J	5.0"						60	0.4J	4.7"	"	"
RAFGL 1959	17 19 14.0	-13 05 54	11	0.0M	10"	830610	17192-1305 1101				100	2J	5.0"	"	"
1719+167P10	17 19 19	+16 46 42	12	8.4J	4.5"	840520	17193+1646 1000	RAFGL 6826S	17 23 05.0	+01 14 50	11	-1.4M	10"	830610	17230+0113 1100
			25	2.1J	4.6"			351.77-0.53	17 23 17	-36 06 47	70	11900J	1.3"	830601	"
			60	0.6J	4.7"			1723+195P10	17 23 32	+19 35 54	12	1.4J	4.5"	840520	17235+1935 0000
			100	1J	5.0"						25	0.68J	4.6"	"	"
M3-40	17 19 20.8	-27 05 45	7.8	4.6M	V	860409	17193-2705 0111				60	0.5J	4.7"	"	"
			8.7	5.6M	V						100	2J	5.0"	"	"
			9.8	5.4M	V			RAFGL 1967	17 23 40.7	+16 57 35	11	-0.0M	10"	830610	17236+1657 1100
			10.3	4.4M	V			RAFGL 5110S	17 23 42.0	+12 38 42	20	-3.5M	10"	"	"
			10.5	5.28M	V						27	-6.1M	10"	"	"
			20	1.46M	V			RAFGL 5111S	17 23 42.3	-31 02 58	11	-0.0M	10"	"	17237-3102 2101
			25	0.2M	V			RAFGL 5341	17 23 42.3	-34 11 59	11	-1.8M	10"	"	"
17193-2313	17 19 22.4	-23 13 06	12	2.34M	30"	860910	17193-2313 0001				20	-3.4M	10"	"	"
UZ OPH	17 19 31.5	+06 57 25	11.3	4.5M	-	721203					27	-4.1M	10"	"	"
RAFGL 6816S	17 19 42.9	+47 47 14	20	-2.9M	10"	830610		1723+202P10	17 23 46	+20 14 42	12	2.8J	4.5"	840520	17237+2014 0000
351.54+0.19	17 19 43	-35 53 22	70	4100J	1.3"	830601					25	0.73J	4.6"	"	"
UCL 13	17 19 52	-35 51 42	100	1.0E5W	-	730901					60	0.6J	4.7"	"	"
17199-3446	17 19 54.6	-34 46 04	7.67	S	-	851209	17199-3446 1233				100	2J	5.0"	"	"
351.60+0.17	17 19 58	-35 51 04	70	5600J	1.3"	830601		FIR #2	17 23 54	-34 28	100	1.3E5X	15"	800803	17239-3435 0122
RAFGL 6817S	17 20 01.8	+55 30 24	20	-2.3M	10"	830610					180	2.2E5X	30"	"	"
RAFGL 6818S	17 20 11.5	+55 40 29	20	-2.4M	10"			RAFGL 6827S	17 23 54.8	+08 36 36	11	-0.6M	10"	830610	17240+0410 1000
1720+171P10	17 20 18	+17 10 30	12	1.1J	4.5"	840520	17203+1710 0000	RAFGL 1969	17 24 01.9	+04 10 56	11	-0.1M	10"	"	17240+7154 1100
			25	0.37J	4.6"			RAFGL 1968	17 24 03.4	+71 54 48	11	0.1M	10"	"	"
			60	0.6J	4.7"			V453 OPH	17 24 12.6	-02 21 48	11.3	4.6M	-	840520	17242+2209 0000
			100	2J	5.0"			1724+221P10	17 24 17	+22 09 00	12	0.88J	4.5"	"	"
RAFGL 1960	17 20 22.5	+00 55 10	11	-0.4M	10"	830610	17203+0055 1000				25	0.3J	4.6"	"	"
RAFGL 6819S	17 20 31.4	+47 36 23	20	-2.8M	10"						60	0.4J	4.7"	"	"
MAR 506	17 20 45.6	+30 55 39	10.6	-0.06J	3.9"	781209					100	2J	5.0"	"	"
17208-0014	17 20 48.2	-00 14 17	100	35J	120"	860818	17208-0014 0011	LR SCO	17 24 17	-43 48 25	25	9.5J	30"	860806	17243-4348 1101
1720+129P04	17 20 49	+12 57 06	12	0.4J	4.5"	831124	17208+1257 0000				25	7.8J	30"	"	"
			25	0.2J	4.6"						60	3.4J	60"	"	"
			60	1.9J	4.7"						100	7.0J	100"	"	"
			100	3.2J	5.0"			352.31-0.45	17 24 28	-35 37 26	70	1700J	1.3"	830601	"
HFE 26	17 20 56	-34 12	100	54000J	12"	711201		RAFGL 6828S	17 24 55.0	-34 43 10	20	-3.5M	10"	830610	"
RAFGL 6820S	17 21 05.8	-11 08 06	20	-2.2M	10"	830610		HFE 29	17 25 12	-36 38	100	52000J	12"	711201	"
NGC 6357 B	17 21 18	-34 07 09	1000	38J	3.9"	840815		1725+2108	17 25 18.3	+21 08 49	60	0.84J	60"	861204	17253+2108 0000
NGC 6357 A	17 21 21	-34 07	50.6	S	6"	790112					100	1.22J	120"	"	"
			51.8	2600X	6"			1725+211P06	17 25 20.3	+21 08 34	12	0.2J	4.5"	840217	"
NGC 6357I IR2	17 21 22	-34 08 06	10	1.64M	9"	861218					25	0.2J	4.6"	"	"
RAFGL 51															

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	60	0.65J	60"	"	"	AFGL 1977	"	"	11.2	-2.6M	9"	850901	"
"	"	"	100	2.6J	120"	"	"	"	"	"	11.2	-2.7MV	17"	800213	"
HD 158352	17 26 16.4	+00 22 08	12	4.53M	30"	860424	17262+0022 0000	"	"	"	11.4	-2.66M	"	831007	"
NGC6369 10"N	17 26 17.9	-23 43 02	9.0	1200G	7"	811008	"	DO 16032	"	"	12	559J	30"	860918	"
"	"	"	10.5	4200G	7"	"	"	AFGL 1977	"	"	12.2	-3.1MV	26"	800213	"
"	"	"	12.8	100G	7"	"	"	"	"	"	12.5	-2.9MV	17"	"	"
NGC 6369	17 26 17.9	-23 43 12	7.5	S	"	860615	17262-2343 1222	"	"	"	19.8	-4.1M	9"	850901	"
"	"	"	8	S	"	830904	"	RAFGL 1977	"	"	20	-4.2M	10"	830610	"
"	"	"	8.8	0.82J	18"	800610	"	DO 16032	"	"	25	408J	30"	860918	"
"	"	"	9.0	300G	7"	811008	"	RAFGL 1977	"	"	27	-4.1M	10"	830610	"
"	"	"	10	1.65J	18"	800610	"	AFGL 1977	"	"	27.0	-5.9M	9"	850901	"
"	"	"	10.5	4X	"	720301	"	DO 16032	"	"	60	73.4J	60"	860918	"
"	"	"	10.5	100G	7"	811008	"	"	"	"	100	22.3J	120"	"	"
"	"	"	10.5	12J	22"	720301	"	NGC 6384	17 29 59.0	+07 05 43	10	0.012J	5.9"	850502	17299+0705 0001
"	"	"	10.6	2.36J	18"	800610	"	17300+2009	17 30 00.5	+20 09 39	60	0.48J	60"	861204	17300+2009 0000
"	"	"	11	7.8J	"	720301	"	"	"	"	100	1.36J	120"	"	"
"	"	"	11	2.6J	11"	"	"	1730+202P06	17 30 00.6	+20 09 39	12	0.2J	4.5"	840217	"
"	"	"	11.7	2.46J	18"	800610	"	"	"	"	25	0.2J	4.6"	"	"
"	"	"	12.8	100G	7"	811008	"	"	"	"	60	0.50J	4.7"	"	"
"	"	"	20	1.15J	18"	800610	"	"	"	"	100	1.7J	5.0"	"	"
AFGL 1970	17 26 32.1	-07 25 28	8.4	-0.6M	17"	800213	17265-0725 2210	RAFGL 1979	17 30 08.0	-22 23 42	11	-0.8M	10"	830610	17300-2223 1107
"	"	"	8.6	-0.9M	26"	"	"	RAFGL 5351	17 30 08.8	-32 53 37	11	0.1M	10"	"	"
"	"	"	10.7	-1.9M	26"	"	"	"	"	"	20	-2.2M	10"	"	"
RAFGL 1970	"	"	11	-1.7M	10"	830610	"	"	"	"	27	-3.9M	10"	"	"
AFGL 1970	"	"	11.2	-1.6M	17"	800213	"	RAFGL 5352	17 30 19.6	-31 43 22	11	-1.0M	10"	"	17303-3144 7233
"	"	"	12.2	-2.2M	26"	"	"	"	"	"	20	-3.0M	10"	"	"
"	"	"	12.5	-1.8M	17"	"	"	"	"	"	27	-4.8M	10"	"	"
RAFGL 1970	"	"	27	-3.0M	10"	830610	"	1730+083P08	17 30 49	+08 22 42	12	12J	4.5"	840335	17308+0822 1100
AFGL 1970	17 26 33.0	-07 25 24	8.7	-1.06M	"	831007	"	"	"	"	25	14J	4.6"	"	"
"	"	"	10.0	-1.62M	"	"	"	"	"	"	60	3.5J	4.7"	"	"
"	"	"	11.4	-2.13M	"	"	"	"	"	"	100	2J	5.0"	"	"
"	"	"	12.6	-2.18M	"	"	"	1730+254P10	17 30 51	+25 27 12	12	1.7J	4.5"	840520	17308+2527 0000
"	"	"	19.5	-2.70M	"	"	"	"	"	"	25	0.42J	4.6"	"	"
RAFGL 5344	17 26 38.7	-23 22 03	11	-0.7M	10"	830610	"	"	"	"	60	0.6J	4.7"	"	"
"	"	"	20	-1.8M	10"	"	"	"	"	"	100	2J	5.0"	"	"
RAFGL 1971	17 26 44.8	-19 26 37	11	-1.0M	10"	"	17267-1926 2110	RAFGL 5353	17 30 59.1	-17 24 35	11	-1.1M	10"	830610	17309-1724 2210
"	"	"	20	-0.9M	10"	"	"	"	"	"	20	-2.0M	10"	"	"
AFGL 1971	17 26 48.0	-19 26 12	8.7	-0.59M	"	831007	"	1731+236P10	17 31 16	+23 37 18	12	2.0J	4.5"	840520	17312+2337 0000
"	"	"	10.0	-0.70M	"	"	"	"	"	"	25	0.72J	4.6"	"	"
"	"	"	11.4	-0.79M	"	"	"	"	"	"	60	0.4J	4.7"	"	"
"	"	"	12.6	-0.59M	"	"	"	"	"	"	100	2J	5.0"	"	"
"	"	"	19.5	-1.00M	"	"	"	RAFGL 6837S	17 31 20.0	+27 24 02	20	-1.7M	10"	830610	"
AFGL 1972	17 26 53.0	-26 25 42	8.7	0.39M	"	"	17269-2625 2111	RAFGL 6838S	17 31 21.3	+60 28 07	20	-2.0M	10"	"	"
"	"	"	10.0	-0.16M	"	"	"	NGC 6383	17 31 27	-32 33 00	80	75000W	0.5"	740711	17315-3232 0022
RAFGL 1972	"	"	11	-1.3M	10"	830610	"	"	"	"	150	95000W	0.5"	"	"
AFGL 1972	"	"	11.4	-0.36M	"	831007	"	RAFGL 5354	17 31 27.0	-32 55 01	11	-1.6M	10"	830610	17314-3255 2212
"	"	"	12.6	-0.45M	"	"	"	"	"	"	20	-2.2M	10"	"	"
RAFGL 1972	"	"	20	-1.9M	10"	830610	"	RAFGL 5355	17 31 35.5	-34 13 56	11	-0.9M	10"	"	17315-3414 2212
RAFGL 6829S	17 27 01.2	-20 55 48	27	-3.0M	10"	"	"	"	"	"	20	-1.4M	10"	"	"
1727+502	17 27 04.3	+50 15 31	12	0.070J	30"	860904	"	RAFGL 5356	17 31 44.0	-33 31 35	11	-1.3M	10"	"	17317-3331 2223
"	"	"	25	0.075J	30"	"	"	"	"	"	20	-3.8M	10"	"	"
"	"	"	60	0.119J	60"	"	"	"	"	"	27	-4.3M	10"	"	"
"	"	"	100	0.340J	120"	"	"	OH354.88-0.54	17 31 45.0	-33 31 33	10	114J	"	840302	"
RAFGL 5345	17 27 06.5	-34 39 39	11	-1.1M	10"	830610	17271-3439 2344	AFGL 1985	17 31 47.0	-23 41 54	8.7	0.92M	"	831007	17318-2342 1117
"	"	"	20	-4.1M	10"	"	"	RAFGL 1985	"	"	11	-0.4M	10"	830610	"
"	"	"	27	-5.8M	10"	"	"	AFGL 1985	"	"	11.4	0.12M	"	831007	"
OH353.60-0.23	17 27 07	-34 25 10	10	0.97M	"	840334	"	RAFGL 1985	"	"	20	-1.5M	10"	830610	"
"	"	"	20	1.33M	"	"	"	RAFGL 6839S	17 32 07.4	+64 33 12	11	-1.4M	10"	"	"
353.41-0.36	17 27 07	-34 39 24	70	4600J	1.3"	830601	"	"	"	"	20	-1.4M	10"	"	"
OH353.61-0.23	17 27 08.3	-34 25 28	10	11J	"	840302	"	RAFGL 5119S	17 32 11.0	-07 12 42	11	-0.2M	10"	"	17321-0713 1007
353.60-0.23	17 27 08.5	-34 25 31	8.2	1.59K	12"	820308	"	GSM1	17 32 20	-32 44	150	35000J	10"	841008	"
"	"	"	9.6	0.68K	12"	"	"	"	"	"	190	26000J	10"	"	"
"	"	"	10	1.37K	12"	"	"	"	"	"	300	9200J	10"	"	"
"	"	"	12.2	1.61K	12"	"	"	"	"	"	180	2.2E5X	30"	800803	"
UCL 10	17 27 15	-34 39 42	100	60000W	"	730901	"	FIR #3	17 32 31	-32 18	12	9.213J	30"	851223	17326+1235 1000
RAFGL 5346	17 27 15.9	-33 08 26	11	-0.9M	10"	830610	"	BS 6556	17 32 36.6	+12 35 41	12	2.133J	30"	"	"
"	"	"	20	-3.7M	10"	"	"	1732+264P10	17 32 39	+26 25 12	12	0.95J	4.5"	840520	17326+2625 0000
"	"	"	27	-5.1M	10"	"	"	"	"	"	25	0.4J	4.6"	"	"
RAFGL 6830S	17 27 18.6	+00 26 41	20	-2.0M	10"	"	"	"	"	"	60	0.7J	4.7"	"	"
RAFGL 1974	17 27 19.0	-26 43 06	11	-0.2M	10"	"	17273-2643 2117	"	"	"	100	1J	5.0"	"	"
KEPLER SNR	17 27 34	-21 25 30	125	15J	0.9"	800903	"	IRC 00308	17 32 49	-01 19 00	10	1.1M	"	740705	17328-0118 1100
"	"	"	125	5J	0.9"	"	"	1732+239	17 32 51.4	+23 56 36	60	0.54J	60"	840330	17328+2356 0000
"	"	"	125	20J	0.9"	"	"	"	"	"	60	0.54J	60"	850312	"
"	"	"	125	36J	0.9"	"	"	"	"	"	100	1.8J	120"	840330	"
"	"	"	125	0J	0.9"	"	"	"	"	"	100	1.6J	120"	850312	"
"	"	"	125	10J	0.9"	"	"	TR 27 1	17 32 54	-33 27	8.4	-1.60M	"	803007	"
"	"	"	125	-5J	0.9"	"	"	"	"	"	9.7	-3.20M	"	"	"
"	"	"	125	4J	0.9"	"	"	"	"	"	10.5	-3.55M	"	"	"
RAFGL 5347	17 27 57.6	-33 50 03	11	-1.0M	10"	830610	17279-3350 1233	"	"	"	11.2	-3.52M	"	"	"
"	"	"	20	-3.2M	10"	"	"	"	"	"	12.5	-3.29M	"	"	"
"	"	"	27	-5.0M	10"	"	"	"	"	"	20	-4.59M	"	"	"
ALF ARA	17 27 58.3	-49 50 18	10.2	1.25M	12"	820309	17279-4950 1100	RAFGL 5357	17 32 54.8	-33 27 05	11	-3.5M	10"	830610	17328-3327 3322
RAFGL 6831S	17 27 59.3	+47 34 38													

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS		
"	"	"	100	5.95J	120"	"	"	"	"	"	10.0	4.35C	10"	"	"		
IRC+20328	17 33 26	+15 36 54	10.2	-15.6R	"	740401	"	"	"	"	11.4	3.91C	10"	"	"		
AFGL 1988	17 33 26.0	+15 36 36	8.7	-1.34M	"	831007	"	17367-1656	17 36 44.2	-16 56 39	12	1.44M	30"	860910	17367-1656 11 0 1		
"	"	"	10.0	-2.01M	"	"	"	G357.7-0.1	17 36 52.1	-30 57 17	12	1.7J	30"	850611	17368-3057 0 1 2 2		
"	"	"	11.4	-2.52M	"	"	"	"	"	"	12	1.67J	30"	851016	"		
"	"	"	12.6	-2.26M	"	"	"	"	"	"	25	6.1J	30"	850611	"		
"	17 33 26.0	+15 36 54	8.4	-0.9M	17"	800213	"	"	"	"	25	6.1J	30"	851016	"		
"	"	"	8.6	-1.2MV	26"	"	"	"	"	"	60	118J	60"	850611	"		
"	"	"	10.7	-2.0MV	26"	"	"	"	"	"	60	118J	60"	851016	"		
RAFGL 1988	"	"	11	-2.2M	10"	830610	"	"	"	"	100	232J	120"	850611	"		
AFGL 1988	"	"	11.2	-2.1M	17"	800213	"	"	"	"	100	232J	120"	851016	"		
"	"	"	12.2	-2.0MV	26"	"	"	RAFGL 6844S	17 36 53.9	-30 23 46	11	-1.4M	10"	830610	"		
"	"	"	12.5	-1.9M	17"	"	"	OH357.68-0.06	17 36 59.8	-30 55 01	10	0.9J	"	840302	"		
"	"	"	18	-3.1M	26"	"	"	RAFGL 5368	17 37 08.1	+60 13 17	11	-0.8M	10"	830610	"		
RAFGL 1988	"	"	27	-3.1M	10"	830610	"	"	"	"	20	-2.1M	10"	"	"		
"	"	"	27	-2.1M	10"	"	"	RAFGL 5369	17 37 19.9	-36 52 50	11	-2.0M	10"	"	"		
TR 27-28	17 33 29	-33 24 10	8	S	4.5"	840602	"	"	"	"	20	-3.3M	10"	"	"		
GSM 2	17 33 40	-32 05	150	31000J	10"	841008	"	"	"	"	27	-3.5M	10"	"	"		
"	"	"	190	22000J	10"	"	"	IRC-30312	17 37 29.0	-31 56 51	8.6	0.1M	"	740606	17374-3156 2 2 1 2		
"	"	"	300	6600J	10"	"	"	"	"	"	10.7	-1.5M	"	"	"		
GSM 3	17 34 10	-31 34	150	31000J	10"	"	"	"	"	"	12.2	-1.6M	"	"	"		
"	"	"	190	21000J	10"	"	"	"	"	"	18	-2.4M	"	"	"		
"	"	"	300	6500J	10"	"	"	RAFGL 5370	17 37 34.8	-26 04 36	11	-0.4M	10"	830610	"		
RAFGL 5360	17 34 10.6	-34 52 19	11	-2.5M	10"	830610	17341-3453	2.2 1 2	"	"	20	-2.8M	10"	"	"		
"	"	"	20	-2.5M	10"	"	"	"	"	"	27	-4.5M	10"	"	"		
"	"	"	27	-2.4M	10"	"	"	RAFGL 5371	17 37 35.5	-31 55 48	11	-1.1M	10"	"	"		
1734-794P10	17 34 30	-79 27 06	12	0.90J	4.5"	840520	17344-7927	0 0 0 0	"	"	20	-2.0M	10"	"	"		
"	"	"	25	0.28J	4.6"	"	"	RAFGL 1995	17 37 35.6	-02 07 36	11	-0.2M	10"	"	17375-0207 1 0 0 0		
"	"	"	60	0.4J	4.7"	"	"	BM SCO	17 37 42.7	-32 11 20	8.6	-0.1M	"	740606	17377-3211 2 1 1 2		
"	"	"	100	2J	5.0"	"	"	"	"	"	8.7	-0.54M	"	741105	"		
LSS 4300	17 34 37.4	-35 21 20	12	6.78J	4.5"	851120	17346-3521	1 0 7 2	"	"	10.0	-0.85M	"	"	"		
"	"	"	25	3.07J	4.6"	"	"	"	"	"	10.7	-1.0M	"	740606	"		
"	"	"	60	8.68J	4.7"	"	"	"	"	"	11.4	-1.01M	"	741105	"		
"	"	"	100	123.5J	5.0"	"	"	"	"	"	12.2	-0.8M	"	740606	"		
RAFGL 6841S	17 34 42.7	+60 23 42	20	-1.9M	10"	830610	"	"	"	"	12.6	-1.11M	"	741105	"		
17347-1709	17 34 47.1	-17 09 24	12	4.28M	30"	860910	17347-1709	0 0 0 1	"	"	18	-1.1M	"	740606	"		
IRC-30305	17 34 52.2	-32 07 40	8.6	1.2M	10"	740606	17348-3207	2 1 1 2	"	"	19.5	-1.71M	"	741105	"		
17351-1644	17 35 08.0	-16 44 58	12	2.28M	30"	860910	17351-1644	0 0 0 0	RAFGL 5372	17 37 45.5	-32 11 04	11	-0.9M	10"	830610	"	
1735+263P06	17 35 18.4	+26 16 25	12	0.4J	4.5"	840217	17353+2616	0 0 0 0	"	"	20	-1.7M	10"	"	"		
"	"	"	25	0.2J	4.6"	"	"	"	17377+2845	17 37 46.2	+28 45 02	100	0.60J	120"	861204	17377+2845 0 0 0 0	
"	"	"	60	0.52J	4.7"	"	"	"	"	"	100	1.13J	120"	"	"		
17353+2616	17 35 18.5	+26 16 26	60	0.48J	60"	861204	"	"	1737+287P06	17 37 46.6	+28 44 59	12	0.2J	4.5"	840217	"	
"	"	"	100	1.21J	120"	"	"	"	"	"	25	0.2J	4.6"	"	"		
RAFGL 5361	17 35 21.0	-31 55 49	11	-2.2M	10"	830610	17354-3155	2.2 2 3	"	"	60	0.62J	4.7"	"	"		
"	"	"	20	-2.9M	10"	"	"	"	RAFGL 5373	17 37 54.2	-30 19 53	11	-2.1M	10"	830610	17379-3019 2 2 1 2	
"	"	"	27	-2.4M	10"	"	"	"	"	"	20	-2.7M	10"	"	"		
IRC-30308	17 35 27	-31 55 42	8.6	-0.7M	"	740606	"	"	"	"	27	-3.7M	10"	"	"		
"	"	"	10.7	-1.8M	"	"	"	"	RAFGL 6845S	17 37 58.8	-23 40 53	11	-1.3M	10"	"	"	
"	"	"	12.2	-1.9M	"	"	"	"	"	"	27	-2.9M	10"	"	"		
"	"	"	18	-2.8M	"	"	"	"	LII 358.3	17 38	-30 22	100	6W	15'	770612	"	
RAFGL 5362	17 35 27.7	-34 56 15	11	-0.8M	10"	830610	17354-3455	1 1 0 2	"	"	200	2W	15'	"	"		
1735+254P10	17 35 38	+25 24 00	12	2.9J	4.5"	840520	17356+2524	0 0 0 0	RAFGL 5374	17 38 10.1	-34 42 04	11	-0.1M	10"	830610	17381-3442 2 1 1 1	
"	"	"	25	1.3J	4.6"	"	"	"	"	"	20	-2.2M	10"	"	"		
"	"	"	60	0.3J	4.7"	"	"	"	"	"	12	0.16M	30"	860910	17382-1704 1 1 0 1		
"	"	"	100	2J	5.0"	"	"	"	17382-1704	17 38 14.2	-17 04 33	12	0.16M	30"	860910	17382-1704 1 1 0 1	
17357-1704	17 35 47.1	-17 04 37	12	2.04M	30"	860910	17357-1704	0 0 0 1	RAFGL 6846S	17 38 14.5	-30 05 29	20	-2.7M	10"	830610	"	
HFE 30	17 35 49	-31 32	100	16000J	12"	711201	17360-3140	1 1 1 2	RAFGL 5375	17 38 29.1	-16 43 02	12	3.47M	30"	860910	17384-1643 0 0 0 1	
RAFGL 5363	17 35 50.0	-30 21 47	20	-1.5M	10"	830610	17358-3022	0 0 1 2	"	"	11	-0.3M	10"	830610	"		
"	"	"	27	-3.0M	10"	"	"	"	"	"	27	-1.8M	10"	"	"		
RAFGL 6842S	17 35 51.6	+16 57 06	27	-3.8M	10"	"	"	"	FIR 1	17 38 36	-30 09 42	60	-4.8J	15'	840808	"	
RAFGL 6843S	17 35 53.0	+48 36 37	11	0.0M	10"	"	"	"	HFE 31	17 38 40	-29 58	100	38000J	12'	711201	"	
FIR #4	17 35 56	-30 59	180	2.2ESX	30"	800803	"	"	17386+2908	17 38 40.5	+29 08 43	60	0.61J	60"	861204	17386+2908 0 0 0 0	
OH359.1+1.1	17 35 57.0	-29 02 25	8.7	0.61J	6"	850510	"	"	"	"	100	0.95J	120"	"	"		
"	"	"	8.7	0.31J	7.5"	"	"	"	"	"	12	0.3J	4.5"	840217	"		
"	"	"	9.7	0.34J	7.5"	"	"	"	1738+291P06	17 38 41.4	+29 08 45	25	0.2J	4.6"	"	"	
"	"	"	9.8	0.73J	6"	"	"	"	"	"	60	0.67J	4.7"	"	"		
"	"	"	10.5	0.79J	6"	"	"	"	"	"	100	1.0J	5.0"	"	"		
"	"	"	11.5	1.61J	6"	"	"	"	"	"	60	0.64J	60"	861203	17386+3916 0 0 0 0		
"	"	"	12.5	2.33J	6"	"	"	"	MARK 1117	17 38 42.2	+39 16 49	60	0.64J	60"	860714	17388-2440 0 1 1 1	
"	"	"	12.5	1.04J	7.5"	"	"	"	HB 4	17 38 48.4	-24 40 34	8	S	"	811008	"	
"	"	"	19.8	10.67J	6"	"	"	"	"	"	9.0	3000G	7"	811008	"		
"	"	"	19.8	3.13J	7.5"	"	"	"	"	"	10	8000F	4.3"	811008	"		
OH356.50-0.55	17 35 57.7	-32 10 20	10	0.7J	"	840302	"	"	"	"	10.5	8000G	7"	811008	"		
RAFGL 5364	17 35 59.6	-31 07 08	20	-2.5M	10"	830610	"	"	"	"	12	28000F	30"	860714	"		
"	"	"	27	-3.2M	10"	"	"	"	"	"	12.8	100G	7"	811008	"		
RAFGL 5365	17 36 00.3	+55 24 16	27	-3.2M	10"	"	"	"	RAFGL 6847S	17 38 50.2	-16 45 40	11	-0.0M	10"	830610	17388-1645 2 1 0 1	
HE2-260	17 36 01.5	-18 15 57	10	0.4J	9"	800610	17360-1815	0 1 0 0	"	"	17 38 51.3	-16 45 21	12	-0.65M	30"	860910	"
OH358.16+0.49	17 36 02.4	-30 12 46	10	99J	"	760605	17360-3012	2 2 2 2	"	"	25	1.4J	4.6"	"	"		
CRL 1992	17 36 02.7	-30 12 55	5.0	74J	"	"	"	"	"	"	60	0.5J	4.7"	"	"		
"	"	"	8.4	70J													

NAME	RA (1950)	DEC	λ(μm)	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	λ(μm)	FLUX	BEAM	BIBLIO	IRAS	
RAFGL 1999	17 40 18.0	+62 34 12	11	0.0M	10'	"	17403+6234 1100	GAL CEN 19	17 42 27.8	-28 59 39	12.8	S	6"	"	"	
RAFGL 6849S	17 40 23.0	-32 37 56	11	-0.2M	10'	"	17403-3238 1102	GAL CEN 21	17 42 27.9	-28 59 31	12.8	S	6"	"	"	
RAFGL 6850S	17 40 23.8	-30 33 19	20	-1.5M	10'	"	"	G0.07+0.04	17 42 28	-28 50 10	30	1800J	1'	780302	"	
OH3594.0+0.1	17 40 34.1	-29 25 00	8.7	0.52J	6"	850510	"	"	"	"	50	3400J	1'	"	"	
"	"	"	8.7	0.2J	7.5"	"	"	FIR #5	17 42 28	-28 55	100	1.7E6X	15"	800803	17424-2859 3444	
"	"	"	9.8	0.27J	6"	"	"	"	"	"	180	5.4E5X	15"	"	"	
"	"	"	11.5	0.56J	6"	"	"	"	"	"	180	8.4E5X	30"	"	"	
"	"	"	12.5	1.87J	6"	"	"	G0.0-0.0	17 42 28	-28 55 00	30	6500J	1'	780302	"	
"	"	"	12.5	0.45J	7.5"	"	"	"	"	"	50	12000J	1'	"	"	
"	"	"	19.8	2.21J	6"	"	"	"	"	"	100	7600J	1'	"	"	
"	"	"	19.8	1.6J	7.5"	"	"	GAL CEN SW	17 42 28	-28 59 48	7.5	S	4.3"	850806	"	
RAFGL 6851S	17 40 37.6	-06 19 33	11	-0.5M	10'	830610	"	GAL CEN 22	17 42 28.0	-28 59 26	12.8	S	6"	850607	"	
RAFGL 5378	17 40 40.7	+60 00 00	11	-0.8M	10'	"	"	SGR A 20N 20E	17 42 28.1	-28 58 45	63	S	30"	851012	"	
"	"	"	20	-1.4M	10'	"	"	SGR A WEST#7	17 42 28.1	-28 59 43	18.9	2.6F	30"	801207	"	
FIR 3	17 40 42	-29 41 48	15	600J	1.5'	840808	"	"	"	"	27.8	S	6"	850607	"	
RAFGL 6852S	17 40 42.0	+29 41 33	11	0.9M	10'	830610	"	GAL CEN 23	17 42 28.1	-28 59 20	12.8	S	6"	"	"	
BS 6603	17 41 00.0	+04 35 12	5.08	0.32M	21"	840337	17409+0435 1100	GAL CEN 18	17 42 28.1	-28 59 46	12.8	S	6"	"	"	
BET OPH	"	"	10.2	1.00M	"	"	"	GAL CEN 24	17 42 28.3	-28 59 16	12.8	S	6"	"	"	
RAFGL 2000	"	"	"	-0.3M	10'	830610	"	SGR A WEST SW	17 42 28.3	-28 59 39	15	S	30"	801207	"	
FIR 4	17 41 03	-29 22 48	15	1900J	1.5'	840808	"	"	"	"	18.7	22X	30"	"	"	
RAFGL 5379	17 41 08.2	-31 54 33	11	-3.4M	10'	830610	17411-3154 3332	"	"	"	0.036E	-	790110	"		
"	"	"	20	-5.9M	10'	"	"	SGR A #1	17 42 28.4	-28 59 17	12.8	S	3.5"	801008	"	
"	"	"	27	-6.2M	10'	"	"	SGR A #2	17 42 28.4	-28 59 20	12.8	S	3.5"	"	"	
GAL CEN	17 41 10	-31 55	12	1430J	30"	840328	"	GAL CEN 17	17 42 28.4	-28 59 51	12.8	S	6"	850607	"	
"	"	"	25	2860J	30"	"	"	GALCEN IRS16S	17 42 28.4	-28 59 35	34.82	17X	25"	861004	"	
"	"	"	60	1270J	60"	"	"	"	"	"	63	58X	25"	"	"	
"	"	"	100	550J	120"	"	"	GAL CEN 25	17 42 28.5	-28 59 11	12.8	S	6"	850607	"	
RAFGL 6853S	17 41 13.7	+66 25 53	11	0.3M	10'	830610	"	GAL CEN #1	17 42 28.5	-28 59 22	12.8	3X	5.4"	771205	"	
"	"	"	27	-2.6M	10'	"	"	SGR A #3	17 42 28.6	-28 59 14	12.8	S	3.5"	801008	"	
XX OPH	17 41 15.3	-06 14 50	5.0	2.55M	-	700302	17412--0614 1007	SGR A WEST	"	"	63	S	30"	851012	"	
"	"	"	5.0	2.30M	-	750103	"	"	"	"	119.1	S	45"	"	"	
"	"	"	8.4	1.54M	-	710403	"	"	"	"	146	S	60"	"	"	
"	"	"	10.2	1.47M	-	700302	"	GAL CEN #6	17 42 28.6	-28 59 15	10	10J	2.3"	750903	"	
"	"	"	10.2	1.54M	-	750103	"	SGR A #4	17 42 28.6	-28 59 17	12.8	S	3.5"	801008	"	
"	"	"	"	1.27M	-	710403	"	GAL CEN IRS6	17 42 28.6	-28 59 18	7.5	S	4.2"	850806	"	
G0.6-0.1	17 41 21	-29 22 06	100	4E5J	12'	710206	"	SGR A #5	17 42 28.6	-28 59 20	12.8	S	3.5"	801008	"	
RAFGL 2001	17 41 23.0	-29 26 52	11	-2.5M	10'	830610	"	SGR A #6	17 42 28.6	-28 59 23	12.8	S	3.5"	"	"	
AFGL 2001S	"	"	11.2	-2.5M	9"	850901	"	SGR A WEST	17 42 28.6	-28 59 30	12.5	S	25"	741111	"	
"	"	"	19.8	-4.5M	9"	"	"	"	"	"	12.8	109X	25"	"	"	
RAFGL 2001	"	"	20	-4.5M	10'	830610	"	"	"	"	30	6000JE	1'	770806	"	
"	"	"	27	-6.4M	10'	"	"	"	"	"	50	11000JE	1'	"	"	
AFGL 2001S	"	"	27.0	-6.4M	9"	850901	"	"	"	"	100	6000JE	1'	"	"	
SGR690001	17 41 24	-29 26	150	1.8E5X	7'	701103	"	SGR A(W) 80N	17 42 28.7	-28 57 54	158	S	60"	851012	"	
SGR C	17 41 26	-29 27 18	100	80W	15'	770612	"	SGR A(W) 20N	17 42 28.7	-28 58 54	158	S	60"	"	"	
"	"	"	150	1900J	1.5'	840808	"	GAL CEN 26	17 42 28.7	-28 59 06	12.8	S	6"	850607	"	
"	"	"	200	20W	15'	770612	"	SGR A WEST#12	17 42 28.7	-28 59 12	18.9	9.1F	30"	801207	"	
FIR 24	17 41 27	-28 02 36	150	500J	1.5'	840808	"	"	"	"	27.8	S	30"	"	"	
FIR 5	17 41 38	-29 20 12	150	1100J	1.5'	"	"	GAL CEN IRS6	17 42 28.7	-28 59 17	8	S	4.2"	860113	"	
FIR 27	17 41 38	-29 39 48	150	650J	1.5'	"	"	"	"	"	10.8	P	4.2"	"	"	
17417-2940	17 41 43.6	-29 40 14	12	35.3J	30"	860320	17417-2940 1233	"	"	"	12.8	100F	4.2"	"	"	
"	"	"	25	125J	30"	"	"	"	"	"	7.5	S	5"	780208	"	
"	"	"	60	2040J	60"	"	"	"	"	"	8.3	D	2.3"	851215	"	
"	"	"	100	2373J	120"	"	"	"	"	"	1.9	2.3"	780307	"		
"	"	"	1300	3.5J	90"	"	"	"	"	"	9.5	2.7M	3.3"	"	"	
FIR 7	17 41 45	-29 04 24	150	870J	1.5'	840808	"	"	"	"	11.2	1.0M	2.3"	"	"	
HFE 33	17 41 46	-29 22	100	4.0E5J	12'	711201	"	"	"	"	17.4	D	2.3"	851215	"	
RAFGL 6854S	17 41 46.0	+00 16 03	20	-2.3M	10'	830610	"	"	"	"	12.5	-0.5M	2.3"	780307	"	
RAFGL 5380	17 41 47.3	-29 40 35	20	-3.0M	10'	"	17417-2940 1233	"	"	"	12.8	4.6W	5"	802008	"	
"	"	"	27	-4.3M	10'	"	"	"	"	"	20	-1.2M	2.3"	780307	"	
FIR 6	17 41 48	-29 15 06	150	480J	1.5'	840808	"	SGR A(W) 20S	17 42 28.7	-28 59 34	158	S	60"	851012	"	
TC 1	17 41 52.6	-46 04 10	10	1.00J	18"	800610	17418-4604 0110	SGR A(W) 40S	17 42 28.7	-28 59 54	162.4	S	60"	"	"	
"	"	"	11.7	0.89J	18"	"	"	SGR A(W) 60S	17 42 28.7	-29 00 14	158	S	60"	"	"	
"	"	"	20	15.3J	18"	"	"	SGR A #7	17 42 28.8	-28 59 14	12.8	S	3.5"	801008	"	
FIR 26	17 41 54	-28 50 12	150	800J	1.5'	840808	"	SGR A #8	17 42 28.8	-28 59 17	12.8	S	3.5"	"	"	
RAFGL 6855S	17 41 54.1	-05 49 44	11	-0.7M	10'	830610	"	SGR A IRS 6	17 42 28.8	-28 59 20	12.8	S	0.19E	3.6"	790110	"
RAFGL 6856S	17 41 57.2	+39 24 50	27	-2.5M	10'	"	"	SGR A #9	17 42 28.8	-28 59 20	12.8	S	3.5"	801008	"	
RAFGL 6857S	17 41 58.2	+29 10 34	11	-0.9M	10'	"	"	GAL CEN #H	17 42 28.8	-28 59 22	12.8	9.2X	5.4"	771205	"	
0.0+0.0	17 42	-28 55	80	7.4E6X	0.4"	820213	17424-2859 3444	GAL CEN #D	"	"	12.8	35X	10"	801008	"	
"	"	"	150	7.4E6X	37"	"	"	SGR A #10	17 42 28.8	-28 59 23	12.8	S	3.5"	"	"	
RAFGL 2002	17 42 03.4	-29 16 09	11	-2.7M	10'	830610	"	SGR A #11	17 42 28.8	-28 59 26	12.8	S	3.5"	850607	"	
AFGL 2002	"	"	11.2	-2.7M	9"	850901	"	GAL CEN 16	17 42 28.8	-28 59 56	12.8	S	6"	"	"	
"	"	"	19.8	-4.1M	9"	"	"	GAL CEN 27	17 42 28.9	-28 59 02	12.8	S	6"	"	"	
RAFGL 2002	"	"	27	-4.1M	10'	830610	"	GAL CEN #F	17 42 28.9	-28 59 11	12.8	4.4X	5.4"	771205	"	
"	"	"	27.0	-7.3M	10'	"	"	GAL CEN #3	17 42 28.9	-28 59 14	10	20J	2.3"	750903	"	
AFGL 2002	"	"	27.0	-7.3M	9"	850901	"	"	"	"	11	P	7"	761108	"	
RAFGL 6858S	17 42 07.8	+11 07 33	27	-2.2M	10'	830610	"	SGR A #3	"	"	11.5	P	7.0"	770805	"	
IRC 00318	17 42 10	-01 30 54	10	1.2M	"	740705	17421-0130 1100	GAL CEN #3	"	"	12.2	80J	7"	731211	"	
RAFGL 6859S	17 42 12.2	+55 12 23	27	-3.4M	10'	830610	"	GAL CEN IRS2	17 42 28.9	-28 59 24	7.5	S	4.2"	850806	"	
RAFGL 6860S	17 42 12.8	+61 56 01	20	-2.2M	10'	"	"	GAL CEN #E	17 42 28.9	-28 59 32	12.8	9X	10"	771205	"	
SGR A POS#11	17															

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	12.5	-0.9M	2.3"	780307		GAL CEN N3	17 42 29.7	-28 59 16	12.8	S	3"	"	
"	"	"	12.8	148F	4.2"	860113		GAL CEN #1	17 42 29.7	-28 59 17	10	40J	2.3"	750903	17424-2859 3444
"	"	"	12.8	7.6W	5"	780208		SGR A	"	"	51.7	S	1"	801004	"
"	"	"	20	-0.6M	2.3"	801008		"	"	"	51.8	S	1"	"	"
SGR A #16	17 42 29.1	-28 59 17	12.8	S	3.5"	801008		"	"	"	88.4	17X	1"	"	"
SGR A #17	17 42 29.1	-28 59 20	12.8	S	3.5"	"		"	"	"	124.2	6.8X	60"	810705	"
SGR A WEST(6)	17 42 29.1	-28 59 21	12.8	15X	8"	760405		SGR A IRS 1	17 42 29.7	-28 59 18	6.99	46X	28"	810901	"
GAL CEN #2	17 42 29.1	-28 59 22	11	P	7"	761108		"	"	"	7.45	7.7X	28"	"	"
SGR A #18	17 42 29.1	-28 59 23	12.8	S	3.5"	801008		GAL CEN IRS1W	"	"	8.3	D	2.3"	851215	"
SGR A IRS 2	"	"	12.8	0.19E	3.6"	790110		SGR A IRS 1	"	"	8.99	0.5X	10"	810901	"
GAL CEN IRS20	"	"	12.8	7.9W	5"	780208		GAL CEN #3	"	"	9.0	0.003E	3.6"	790110	"
GAL CEN #2	17 42 29.1	-28 59 26	12.2	200J	7"	731211		SGR A IRS 1	"	"	10	4800B	5.5"	710902	"
SGR A #19	"	"	12.8	S	3.5"	801008		GAL CEN #3	"	"	10.5	0.001E	3.6"	790110	"
SGR A #20	17 42 29.1	-28 59 29	12.8	S	3.5"	"		SGR A IRS 1	"	"	12.4	D	2.3"	851215	"
SGR A 20S20W	17 42 29.1	-28 59 44	63	S	30"	851012		GAL CEN IRS1W	"	"	12.8	S	3"	850607	"
GAL CEN 29	17 42 29.2	-28 58 53	12.8	S	6"	850607		GAL CEN N2-1	"	"	12.8	S	3"	850607	"
GAL CEN	17 42 29.2	-28 59 12	5	700J	1"	731103	17424-2859 3444	SGR A IRS 1	"	"	13.1	0.002E	3.6"	"	"
"	"	"	8	S	13"	730808	"	"	"	"	12.2	250J	7"	731211	"
GAL CEN #7	"	"	10	5J	2.3"	750903	"	GAL CEN #1	17 42 29.7	-28 59 19	12.8	S	3.5"	801008	"
GAL CEN	"	"	13	3000J	1"	731103	"	SGR A #41	"	"	12.8	S	3.5"	"	"
"	"	"	20	3700J	1"	"	"	SGR A #42	17 42 29.7	-28 59 22	12.8	S	3.5"	"	"
"	"	"	100	4.4E5J	1"	"	"	SGR A #43	17 42 29.7	-28 59 25	12.8	S	3.5"	"	"
GAL CEN #G	17 42 29.2	-28 59 20	12.8	13.0X	5.4"	771205		SGR A IRS 9	"	"	12.8	0.20E	3.6"	790110	"
GAL CEN 30	17 42 29.3	-28 58 49	12.8	S	6"	850607		GAL CEN IRS9	17 42 29.7	-28 59 26	8.7	1.6M	2.3"	780307	"
GAL CEN IRS7	17 42 29.3	-28 59 12	7.5	S	2.1"	850806		"	"	"	9.5	2.3M	2.3"	"	"
"	"	"	8.7	3.1M	2.3"	780307		"	"	"	11.2	0.5M	2.3"	"	"
"	"	"	9.5	4.1M	2.3"	"		"	"	"	12.5	-0.8M	2.3"	"	"
"	"	"	11.2	2.6M	2.3"	"		"	"	"	20	-1.6M	2.3"	"	"
"	"	"	12.5	0.8M	2.3"	"		GAL CEN N13	17 42 29.8	-28 58 52	12.8	S	3"	850607	"
"	"	"	20	-0.2M	2.3"	"		GAL CEN N12	17 42 29.8	-28 58 54	12.8	S	3"	850607	"
GAL CEN IRS16	17 42 29.3	-28 59 18	34.82	23X	25"	861004		SGR A WEST(N)	17 42 29.8	-28 58 55	12.8	14X	12"	760405	"
"	"	"	63	69X	25"	"		"	"	"	12.8	28X	31"	"	"
SGR A #21	17 42 29.3	-28 59 19	12.8	S	3.5"	801008		GAL CEN N11	17 42 29.8	-28 58 57	12.8	S	3"	850607	"
SGR A #22	17 42 29.3	-28 59 22	12.8	S	3.5"	"		GAL CEN N10	17 42 29.8	-28 59 00	12.8	S	3"	"	"
GAL CEN RIDGE	17 42 29.3	-28 59 23	8	S	4.2"	860113		GAL CEN N9	17 42 29.8	-28 59 03	12.8	S	3"	"	"
"	"	"	10.8	P	4.2"	"		GAL CEN N7-N8	17 42 29.8	-28 59 07	12.8	S	1.5"	"	"
"	"	"	12.8	155F	4.2"	"		GAL CEN N7-5	17 42 29.8	-28 59 08	12.8	S	3"	"	"
GAL CEN IRS20	17 42 29.3	-28 59 24	7.5	S	4.2"	850806		SGR A WEST(2)	17 42 29.8	-28 59 09	12.8	15X	8"	760405	"
"	"	"	8.7	2.0M	2.3"	780307		GAL CEN #10	17 42 29.8	-28 59 12	10	20J	2.3"	750903	"
"	"	"	9.5	2.6M	2.3"	"		SGR A #10	"	"	11.5	P	7.0"	770805	"
"	"	"	11.2	0.7M	2.3"	"		GAL CEN N6	"	"	12.8	S	3"	850607	"
"	"	"	12.5	-0.6M	2.3"	"		GAL CEN IRS10	17 42 29.8	-28 59 13	7.5	S	4.2"	850806	"
"	"	"	20	-2.1M	2.3"	"		GAL CEN N5-10	"	"	12.8	S	3"	850607	"
SGR A #23	17 42 29.3	-28 59 25	12.8	S	3.5"	801008		GAL CEN IRS10	"	"	8.3	D	2.3"	851215	"
GAL CEN #8	17 42 29.4	-28 58 48	10	10J	2.3"	750903		"	17 42 29.8	-28 59 14	8	S	4.2"	860113	"
SGR A #8	"	"	11.5	P	7.0"	770805		"	"	"	8.7	1.0M	2.3"	780307	"
GAL CEN N16-8	17 42 29.4	-28 58 49	12.8	S	3"	850607		"	"	"	9.5	1.6M	2.3"	"	"
SGR A(W) 20N	17 42 29.4	-28 58 56	63	S	30"	851012		"	"	"	10.8	P	4.2"	860113	"
SGR A #24	17 42 29.4	-28 59 11	12.8	S	3.5"	801008		"	"	"	11.2	0.2M	2.3"	780307	"
SGR A #25	17 42 29.4	-28 59 14	12.8	S	3.5"	"		"	"	"	12.4	D	2.3"	851215	"
SGR A WEST#13	17 42 29.4	-28 59 15	18.9	14.9E	30"	801207		"	"	"	12.5	-0.8M	2.3"	780307	"
"	"	"	27.8	14.1F	30"	"		"	"	"	12.8	193FV	4.2"	860113	"
SGR A #26	17 42 29.4	-28 59 17	12.8	S	3.5"	801008		"	"	"	20	-2.2M	2.3"	780307	"
SGR A #27	17 42 29.4	-28 59 20	12.8	S	3.5"	"		SGR A WEST(3)	17 42 29.8	-28 59 16	12.8	12X	8"	760405	"
GAL CEN	17 42 29.4	-28 59 23	12.2	900J	19"	731211	17424-2859 3444	SGR A WEST(C)	"	"	12.8	70X	31"	"	"
SGR A #28	17 42 29.4	-28 59 26	12.8	S	3.5"	801008		GAL CEN IRS1	17 42 29.8	-28 59 18	8	S	4.2"	860113	"
SGR A #29	17 42 29.4	-28 59 26	12.8	S	3.5"	"		"	"	"	10.8	P	4.2"	"	"
SGR A #30	17 42 29.4	-28 59 29	12.8	S	3.5"	"		"	"	"	12.8	328FV	4.2"	"	"
GAL CEN IRS8	17 42 29.5	-28 58 48	8	S	4.2"	860113		"	17 42 29.8	-28 59 19	7.5	S	4.3"	850806	"
"	"	"	10.8	P	4.2"	"		"	"	"	7.5	S	5"	780208	"
"	"	"	12.8	57F	4.2"	"		"	"	"	8.7	0.3M	2.3"	780307	"
"	"	"	7.5	S	5"	780208		"	"	"	9.5	0.7M	2.3"	"	"
"	"	"	8.7	1.4M	2.3"	780307		"	"	"	11.2	-0.6M	2.3"	"	"
"	"	"	9.5	2.4M	2.3"	"		"	"	"	12.5	-1.5M	2.3"	"	"
"	"	"	11.2	1.0M	2.3"	"		"	"	"	12.8	7.0W	5"	780208	"
"	"	"	12.5	-0.2M	2.3"	"		"	"	"	20	-2.9M	2.3"	780307	"
GAL CEN N15	"	"	12.8	S	3"	850607		SGR A WESTIR1	17 42 29.8	-28 59 20	18.65	S	20"	830413	"
GAL CEN IRS8	"	"	12.8	3.6W	5"	780208		SGR A WEST(4)	17 42 29.8	-28 59 24	12.8	16X	8"	760405	"
"	"	"	20	-1.2M	2.3"	780307		GAL CEN IRS9	17 42 29.8	-28 59 28	7.5	S	4.3"	850806	"
GAL CEN #1	17 42 29.5	-28 59 17	5.0	P	V	761108		SGR A WEST(S)	17 42 29.8	-28 59 34	12.8	24X	31"	760405	"
"	"	"	8.4	P	V	"		GAL CEN N8	17 42 29.9	-28 59 06	12.8	S	3"	850607	"
"	"	"	8.5	P	V	"		GAL CEN #5	17 42 29.9	-28 59 07	10	10J	2.3"	750903	"
"	"	"	9.2	P	V	"		SGR A #5	"	"	11.5	P	7.0"	770805	"
SGR A WEST	"	"	10.1	P	V	"		GAL CEN IRS5	17 42 29.9	-28 59 09	12.4	D	2.3"	851215	"
GAL CEN #1	"	"	10.5	20X	25"	760206		"	17 42 29.9	-28 59 10	7.5	S	4.2"	850806	"
"	"	"	10.6	P	V	761108		SGR A #44	17 42 29.9	-28 59 11	12.8	S	3.5"	801008	"
"	"	"	11.0	P	V	"		SGR A #45	17 42 29.9	-28 59 14	12.8	S	3.5"	"	"
"	"	"	11.2	P	V	"		SGR A	17 42 29.9	-28 59 15	30	S	15"	820701	17424-2859 3444
"	"	"	12.0	P	V	"		SGR A #46	17 42 29.9	-28 59 17	12.8	S	3.5"	801008	"
"	"	"	12.5	P	V	"		SGR A #47	17 42 29.9	-28 59 20	12.8	S	3.5"	"	"
SGR A WEST	"	"	12.65	S	25"	760206		SGR A #48	17 42 29.9	-28 59 23	12.6	S	3.5"	"	"
"	"	"	12.8	78X	25"	"		GAL CEN	17 42 29.9	-28 59 25	30	6.0JE	V	770708	17424-2859 3444
"	"	"	18.7	15X	25"	"		"	"</						

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	"	18.9	34F	2.7"	"	"	"	"	10.5	0.6X	3.4"	791104	"
"	"	"	"	27.8	51F	2.7"	"	"	"	"	11.3	1.4M	"	741009	"
SGR A WEST#4	17 42 30.2	-28 59 18	"	18.9	15.8F	30"	"	"	"	"	12.8	7.0X	3.4"	791104	"
SGR A WEST#14	"	"	"	18.9	15.3F	30"	"	"	"	"	12.8	17.5X	20"	"	"
SGR A WEST#4	"	"	"	27.8	14.9F	30"	"	"	"	"	18	-1.5M	"	741009	"
SGR A WEST#14	"	"	"	27.8	14.7F	30"	"	"	"	"	18	-1.5M	"	741009	"
GAL CEN #4	17 42 30.3	-28 59 23	"	11	P	7"	761108	OH0.2+0.0	17 42 45.5	-28 44 10	"	8.7	0.47J	6"	850510
"	"	"	"	12.2	60J	7"	731211	"	"	"	"	8.7	1.73J	7.5"	"
SGR A #56	"	"	"	12.8	S	3.5"	801008	"	"	"	"	9.7	0.38J	7.5"	"
GAL CEN IRS4	17 42 30.3	-28 59 24	"	8	S	4.2"	860113	"	"	"	"	9.8	0.09J	6"	"
"	"	"	"	10.8	P	4.2"	"	"	"	"	"	10.5	0.2J	6"	"
"	"	"	"	12.8	69F	4.2"	"	"	"	"	"	10.5	0.31J	7.5"	"
SGR A #57	17 42 30.3	-28 59 26	"	12.8	S	3.5"	801008	"	"	"	"	11.5	0.60J	6"	"
SGR A WEST(1)	17 42 30.4	-28 59 16	"	12.8	15X	3.8"	760405	"	"	"	"	11.5	1.73J	7.5"	"
GAL CEN IRS4	17 42 30.4	-28 59 24	"	7.5	S	4.3"	850806	"	"	"	"	12.5	0.5J	6"	"
"	"	"	"	8.7	3.4M	2.3"	780307	"	"	"	"	12.5	1.85J	7.5"	"
"	"	"	"	9.5	4.1M	2.3"	"	"	"	"	"	19.8	0.50J	6"	"
"	"	"	"	11.2	1.7M	2.3"	"	"	"	"	"	19.8	2.60J	7.5"	"
"	"	"	"	12.5	0.3M	2.3"	"	"	"	"	"	20	-4.7M	10"	830610
SGR A IRS 4	"	"	"	12.8	0.15E	3.6"	790110	RAFGL 5382	17 42 48.6	-29 18 35	11	-1.2M	10"	830610	17428-2918
GAL CEN IRS4	"	"	"	12.8	3.6W	5"	780208	"	"	"	"	20	-4.7M	10"	"
GAL CEN #1	17 42 30.6	-28 59 20	"	12.0000V	5.5"	710902	"	FIR 28	17 42 54	-28 23 36	150	500J	1.5"	840808	"
SGR A #58	"	"	"	12.8	S	3.5"	801008	FIR 34	17 42 54	-28 58 00	150	1000J	1.5"	"	"
SGR A #59	17 42 30.6	-28 59 23	"	12.8	S	3.5"	"	FIR 34	17 42 54	-28 59 10	100	1.5E6J	12"	711201	17424-2859
SGR A #60	17 42 30.6	-28 59 26	"	12.8	S	3.5"	"	HFE 34	17 42 54	-28 59 10	100	2.2E5J	12"	840808	3444
SGR A WEST#3	17 42 30.8	-28 59 08	"	18.9	10.9F	30"	801207	FIR 32	17 42 57	-28 49 18	150	2000J	1"	840808	"
"	"	"	"	27.8	11.7F	30"	"	GO.01-0.12	17 42 57	-28 58 16	30	2000J	1"	780302	"
SGR A(W) 60N	17 42 30.9	-28 58 26	"	63	S	30"	851012	"	"	"	"	50	1800J	1"	"
SGR A 20N 20W	17 42 30.9	-28 59 07	"	63	S	30"	"	RAFGL 6863S	17 43 00.0	+29 25 27	11	-0.6M	10"	830610	"
SGR A #61	17 42 30.9	-28 59 20	"	12.8	S	3.5"	801008	FIR 12	17 43 01	-28 47 12	150	4450J	1.5"	840808	"
SGR A WEST#15	17 42 30.9	-28 59 21	"	18.9	8.8F	30"	801207	AFGL 2004.2	"	"	8.6	-0.01MV	26"	800213	"
"	"	"	"	27.8	9.2F	30"	"	"	"	"	10.7	0.6M	26"	"	"
SGR A #62	17 42 30.9	-28 59 23	"	12.8	S	3.5"	801008	RAFGL 6864S	17 43 08.6	+00 44 41	12.2	-1.3M	26"	"	"
SGR A #63	17 42 30.9	-28 59 26	"	12.8	S	3.5"	"	HFE 35	17 43 12	-28 47 10	20	-1.4M	10"	830610	"
SGR A POS#5	17 42 31	-28 58	63.18	5	4.9F	30"	801207	FIR 13	17 43 15	-28 39 24	150	3200J	1.5"	840808	1733
GAL CEN NE	17 42 31	-28 59 45	7.5	S	20"	850806	"	FIR 33	17 43 20	-28 45 54	150	900J	1.5"	"	"
AFGL 2003	17 42 31.0	-28 58 00	10.7	1.7M	26"	800213	17424-2859	GSSM 5	17 43 20	-29 09	150	2.2E5J	10"	841008	"
"	"	"	"	11	-3.9M	10"	830610	"	"	"	190	1.4E5J	10"	"	"
RAFGL 2003	"	"	"	11.2	-3.9M	9"	850901	"	"	"	300	43000J	10"	"	"
AFGL 2003	"	"	"	19.8	-7.0M	9"	"	FIR 14	17 43 22	-28 32 00	150	790J	1.5"	840808	"
RAFGL 2003	"	"	"	20	-7.0M	10"	830610	FIR 16	17 43 22	-28 58 24	150	1600J	1.5"	"	"
"	"	"	"	27	-8.0M	10"	"	RAFGL 6865S	17 43 24.9	+54 00 56	11	-1.2M	10"	830610	"
AFGL 2003	"	"	"	27.0	-8.0M	9"	850901	FIR 15	17 43 26	-28 42 42	150	1950J	1.5"	840808	"
SGR A WEST(E)	17 42 31.1	-28 59 16	12.8	12X	31"	760405	"	RAFGL 5383	17 43 29.0	-34 13 32	11	-1.0M	10"	830610	1734-3414
GAL CEN #4	17 42 31.1	-28 59 28	10	2400V	5.5"	710902	"	CCS 2482	17 43 29.7	+17 13 59	10.2	5.77M	"	860405	"
SGR A WEST#2	17 42 31.3	-28 58 56	18.9	4.9F	30"	801207	"	FIR 17	17 43 35	-28 48 42	150	2100J	1.5"	840808	"
"	"	"	"	27.8	6.1F	30"	"	OH1.08+0.4	17 43 35.4	-27 48 47	10.5	0.2J	6"	850510	"
SGR A WEST#10	17 42 31.7	-28 58 44	18.9	1.3F	30"	"	"	"	"	"	12.5	0.23J	6"	"	"
"	"	"	"	27.8	3.2F	30"	"	RAFGL 6866S	17 43 35.6	+00 35 22	20	-1.3M	10"	830610	"
SGR A WEST#16	17 42 31.7	-28 59 24	18.9	4.1F	30"	"	"	FIR 35	17 43 37	-28 24 24	150	1500J	1.5"	840808	"
"	"	"	"	27.8	4.6F	30"	"	FIR 37	17 43 38	-28 51 48	150	600J	1.5"	"	"
SGR A(W) 80N	17 42 31.8	-28 58 06	63	S	30"	851012	"	V381 SCO	17 43 40.9	-35 45 54	8.6	1.3M	"	741203	"
GAL CEN IRS24	17 42 31.8	-28 58 40	10	4.90M	5.8"	850106	"	"	"	"	10.7	0.8M	"	"	"
"	"	"	"	10.4	0.26M	V	"	HD 161796	17 43 41.3	+50 03 47	12	6.1J	30"	860120	17436+5003
SGR A POS#4	17 42 32	-28 58	63.18	S	44"	840110	"	"	"	"	25	183.5J	30"	"	"
SGR A 45"N	17 42 32	-28 58 57	63	70W	1"	810908	"	"	"	"	60	151.3J	60"	"	"
GAL CEN	17 42 32	-28 59 42	56	52000J	5"	730602	17424-2859	"	"	"	100	47.6J	120"	"	"
SGR A	"	"	"	56	52000J	5"	740908	FIR 36	17 43 42	-28 06 18	150	400J	1.5"	840808	"
GAL CEN	"	"	"	63	110W	1"	810908	RAFGL 5384	17 43 42.4	+50 03 52	20	-2.5M	10"	830610	17436+5003
SGR A	"	"	"	68	72000J	5"	730602	"	"	"	27	-3.1M	10"	"	"
GAL CEN	"	"	"	68	72000J	5"	740908	RAFGL 2006	17 43 48.3	-28 32 20	11	-2.4M	10"	"	"
SGR A	"	"	"	91	72000J	5"	730602	AFGL 2006	"	"	11.2	-2.4M	9"	850901	17438-2832
GAL CEN	"	"	"	91	72000J	5"	740908	"	"	"	19.8	-2.4M	9"	"	"
SGR A	"	"	"	105	63000J	5"	730602	RAFGL 2006	"	"	20	-4.8M	10"	830610	"
SGR A	"	"	"	105	63000J	5"	740908	"	"	"	27	-7.4M	10"	"	"
SGR A 45"S	17 42 32	-29 00 27	63	80W	1"	810908	"	AFGL 2006	"	"	27.0	-7.4M	9"	850901	"
GAL CEN IRS23	17 42 32.1	-28 58 58	10	5.2M	5.8"	850106	"	GO.5+0.0(S)	17 43 50	-28 32 00	30	1300J	1"	780302	"
"	"	"	"	10.4	0.23M	V	"	"	"	"	50	2100J	1"	"	"
GAL CEN	17 42 32.5	-28 59 22	5.0	40J	25"	690801	17424-2859	"	"	"	100	1400J	1"	"	"
"	"	"	"	8.5	-1.05MV	10"	700805	FIR 18	17 43 53	-28 30 12	150	2300J	1.5"	840808	"
"	"	"	"	10	80J	5"	700904	GO.5+0.0(N)	17 43 55	-28 29 30	30	1300J	1"	780302	"
"	"	"	"	10	510J	6"	720901	"	"	"	50	1700J	1"	"	"
"	"	"	"	10.1	10.0J	5.0"	690704	"	"	"	100	1100J	1"	"	"
"	"	"	"	10.1	290J	16"	"	OH0.33-0.18	17 43 56.6	-28 43 39	10	0.6J	"	840302	"
"	"	"	"	10.1	450J	38"	"	OH0.3-0.2	17 43 56.6	-28 43 41	12.5	0.45J	6"	850510	"
"	"	"	"	10.2	550J	25"	690801	"	"	"	19.8	1.2J	6"	"	"
SGR A	"	"	"	11	P	11"	740301	0.6+0.1	17 44	-28 21	83	5.6E6W	0.5"	850324	"
GAL CEN	"	"	"	11.5	-1.98MV	10"	700805	"	"	"	155	4.1E6W	0.5"	"	"
"	"	"	"	11.5	730J	25"	690801	GO.4-0.1	17 44	-28 38	30	710J	1"	780302	"
"	"	"	"	13.0	1700J	25"	"	"	"	"	50	2100J	1"	"	"
SGR A	"	"	"	17	S	2.7"	790810	"	"	"	100	1800J			

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	20	-2.6M	10'	"	"	"	"	"	27	-5.2M	10'	"	"
"	"	"	27	-3.7M	10'	"	"	"	"	"	27.0	-5.2M	9"	850901	"
SGR B2	17 44 12	-28 21 44	350	8900J	56"	750102	"	AFGL 2009	17 45 37.7	+44 51 12	11	-0.9M	10'	830610	"
"	17 44 12	-28 22 12	63	20W	1'	810908	"	RAFGL 6872S	17 45 38.1	+44 53 11	20	-3.2M	10'	"	"
"	"	"	86	S	4.4"	780407	"	RAFGL 6873S	17 45 41.2	+06 26 49	11	0.1M	10'	"	"
"	"	"	88.4	OX	4.4"	"	"	FIR 41	17 45 47	-28 41 42	150	600J	1.5'	840808	"
"	"	"	100	95W	15'	770612	"	NGC 6440	17 45 54	-20 20 48	12	1.2J	30"	860604	17459-2020 0 0 0 1
"	"	"	200	34W	15'	"	"	"	"	"	25	0.70J	30"	"	"
"	17 44 13	-28 22 00	100	81000J	5'	740908	"	FIR 42	17 45 55	-28 10 30	150	500J	1.5'	840808	"
"	"	"	150	1.2E5J	5'	"	"	HFE 37	17 45 56	-28 01	100	2.3E5J	12'	711201	"
"	"	"	155	1.0E5J	5'	"	"	RAFGL 5391	17 45 56.5	+50 13 05	11	-2.5M	10'	830610	"
"	"	"	212	91000J	5'	"	"	"	"	"	20	-4.0M	10'	"	"
"	"	"	257	72000J	5'	"	"	RAFGL 6874S	17 45 59.8	+55 04 17	27	-3.5M	10'	"	"
SGR B	17 44 13	-28 23 06	350	43000J	4.5'	730102	"	2.16+0.40	17 46 02	-26 52	157	.0004E	6.2'	850208	"
SGR B2	17 44 13.1	-28 22 49	45	S	6'	770604	"	FIR 22	17 46 10	-28 47 24	150	1750J	1.5'	840808	"
"	"	"	500	S	1.4'	770905	"	FIR 43	17 46 10	-28 50 24	150	600J	1.5'	"	"
"	"	"	1000	286J	55"	780210	"	RAFGL 2011	17 46 11.2	-28 43 48	11	-1.7M	10'	830610	"
"	"	"	1570	140J	1'	761201	"	AFGL 2011	"	"	11.2	-1.7M	9"	850901	"
SGR B2 1'N	17 44 14.4	-28 21 34	1230	149J	-	760601	"	"	"	"	19.8	-4.4M	9"	"	"
SGR B2	17 44 14.4	-28 22 34	1230	124J	-	"	"	RAFGL 2011	"	"	20	-4.4M	10'	830610	"
OH0.5-0.2	17 44 14.9	-28 35 32	8.7	1.04J	6"	850510	"	"	"	"	27	-5.3M	10'	"	"
"	"	"	8.7	0.70J	7.5"	"	"	AFGL 2011	"	"	27.0	-5.3M	9"	850901	"
"	"	"	9.7	0.4J	7.5"	"	"	RAFGL 2010	17 46 11.2	-29 01 58	11	-1.3M	10'	830610	"
"	"	"	9.8	0.24J	6"	"	"	"	"	"	20	-3.4M	10'	"	"
"	"	"	10.5	0.29J	6"	"	"	"	"	"	27	-3.9M	10'	"	"
"	"	"	11.5	1.18J	6"	"	"	RAFGL 6875S	17 46 16.8	+55 14 32	11	0.7M	10'	"	"
"	"	"	11.5	0.73J	7.5"	"	"	"	"	"	27	-3.5M	10'	"	"
"	"	"	12.5	3.13J	6"	"	"	NGC 6445	17 46 17.2	-19 59 41	10	4.5M	11"	741009	17462-1959 0 1 1 1
"	"	"	12.5	1.10J	7.5"	"	"	"	"	"	88	2000G	V	"	"
"	"	"	19.8	3.2J	6"	"	"	RAFGL 5392	17 46 17.9	-27 51 27	11	-1.0M	10'	830610	"
"	"	"	19.8	1.27J	7.5"	"	"	"	"	"	20	-4.4M	10'	"	"
RAFGL 6868S	17 44 17.4	+45 48 00	20	-3.3M	10'	830610	"	"	"	"	21	-5.7M	10'	"	"
RAFGL 5386	17 44 18.2	-25 19 49	11	-0.3M	10'	"	17443-2519 1 2 1 2	RAFGL 6876S	17 46 21.6	-37 03 19	11	-0.0M	10'	"	"
"	"	"	20	-2.3M	10'	"	"	HI-36	17 46 24.1	-37 00 36	8	"	"	830903	17463-3700 1 1 1 1
GSM 6	17 44 20	-28 35	150	2.3E5J	10"	841008	"	RAFGL 6877S	17 46 24.4	+44 48 51	11	-1.9M	10'	830610	"
"	"	"	190	2.0E5J	10"	"	"	RAFGL 5393	17 46 25.1	+44 51 29	20	-2.8M	10'	"	"
"	"	"	300	76000J	10"	"	"	"	"	"	27	-3.9M	10'	"	"
RAFGL 5387	17 44 20.0	+44 56 53	11	-0.8M	10'	830610	"	RAFGL 5143S	17 46 27.4	-28 04 58	11	-0.8M	10'	"	"
"	"	"	20	-2.7M	10'	"	"	"	"	"	20	-2.6M	10'	"	"
"	"	"	27	-3.4M	10'	"	"	RAFGL 5394	17 46 43.8	-26 52 08	11	-0.8M	10'	"	"
SGR B2	17 44 21	-28 21 54	100	6.4E5J	12'	710206	"	"	"	"	20	-2.9M	10'	"	"
RAFGL 6869S	17 44 21.4	+46 00 11	20	-2.4M	10'	830610	"	"	"	"	27	-4.0M	10'	"	"
2.16+0.83	17 44 23	-26 39	157	.0002E	6.2'	850208	"	RAFGL 6878S	17 46 45.6	+01 24 03	20	-2.0M	10'	"	"
SGR IRB	17 44 24	-28 22	150	4.9E5X	7'	701103	"	RAFGL 6879S	17 46 48.4	+46 05 20	20	-2.0M	10'	"	"
X SGR	17 44 24.6	-27 48 48	12	4.030J	30"	860501	17444-2748 0 1 2 2	V75 SGR	17 46 49	-29 00 04	20	-1.1M	14"	760901	17468-2900 1 1 2 2
"	"	"	25	5.92J	30"	"	"	NGC 6441	17 46 49	-37 02 12	12	1.0J	30"	860604	17468-3702 0 0 0 1
"	"	"	60	58.90J	60"	"	"	"	"	"	25	0.46J	30"	"	"
"	"	"	100	491.3J	120"	"	"	RAFGL 2013	17 46 50.0	-28 59 42	11	-2.1M	10'	830610	17468-2900 1 1 2 2
FIR 38	17 44 25	-28 18 12	150	700J	1.5'	840808	"	AFGL 2013	"	"	11.2	-2.1M	9"	850901	"
BS 6623	17 44 30.0	+27 44 54	12	8.676J	30"	851223	17444+2744 1 0 0 0	"	"	"	19.8	-4.7M	9"	"	"
"	"	"	25	2.04J	30"	"	"	RAFGL 2013	"	"	27	-4.7M	10'	830610	"
FIR #6	17 44 31	-28 22	100	1.0E6X	15'	800803	"	"	"	"	27	-5.6M	10'	"	"
"	"	"	180	6.3E5X	15'	"	"	"	"	"	27.0	-5.6M	9"	850901	"
"	"	"	180	1.3E6X	30"	"	"	AFGL 2013	"	"	27.0	-5.6M	9"	850901	"
1744+307P06	17 44 33.9	+30 43 17	12	0.2J	4.6"	840217	17445+3043 0 0 0 0	FIR 23	17 46 53	-28 54 12	150	5000J	1.5'	840808	"
"	"	"	25	0.2J	4.6"	"	"	RAFGL 6880S	17 46 55.7	+29 27 31	11	-0.9M	10'	830610	"
"	"	"	60	1.92J	4.7"	"	"	2.16+0.15	17 46 59	-27 00	157	.0008E	6.2'	850208	"
"	"	"	100	6.1J	5.0"	"	"	RAFGL 6881S	17 47 09.8	+01 15 44	20	-2.0M	10'	830610	"
17445+3043	17 44 34.6	+30 43 16	60	1.76J	60"	861204	"	RAFGL 6882S	17 47 12.0	+44 50 03	11	-1.7M	10'	"	"
"	"	"	100	4.10J	120"	"	"	RAFGL 6883S	17 47 12.5	+44 51 56	20	-2.6M	10'	"	"
1744+307P08	17 44 35	+30 43 18	12	0.6J	4.5"	840335	"	RAFGL 6884S	17 47 20.2	-28 02 15	20	-3.2M	10'	"	"
"	"	"	25	0.3J	4.6"	"	"	CRL 2015	17 47 21.0	-27 51 12	5.0	29J	-	760604	17473-2751 2 2 1 3
"	"	"	60	2.0J	4.7"	"	"	"	"	"	8.8	65J	-	"	"
"	"	"	100	6.1J	5.0"	"	"	"	"	"	10.6	130J	-	"	"
HB 5	17 44 44.5	-29 58 53	8	S	4.7"	820715	17447-2958 1 2 2 2	"	"	"	10.6	75J	-	"	"
"	"	"	8.0	10.5J	18"	800610	"	RAFGL 2015	"	"	11	-1.4M	10'	830610	"
"	"	"	8.8	5.45J	18"	"	"	CRL 2015	"	"	11.6	110J	-	760604	"
"	"	"	9.8	2.81J	18"	"	"	"	"	"	12.6	66J	-	"	"
"	"	"	10	6.50J	18"	"	"	RAFGL 2015	"	"	20	-2.9M	10'	830610	"
"	"	"	10.6	6.62J	18"	"	"	"	"	"	27	-4.7M	10'	"	"
"	"	"	11.7	7.75J	18"	"	"	AFGL 2014	17 47 21.8	+45 42 53	8.4	0.9M	10'	800213	17473+4542 1 1 0 0
"	"	"	12.7	9.86J	18"	"	"	AFGL 2014	"	"	11	-1.5M	10'	830610	"
"	"	"	20	21.7J	18"	711201	"	"	"	"	11.2	0.8M	17"	800213	"
HFE 36	17 44 46	-28 22	100	6.4E5J	12'	830610	"	RAFGL 2014	"	"	12.5	1.0M	17"	"	"
RAFGL 6870S	17 44 50.7	+44 52 30	20	-2.1M	10'	830610	"	"	"	"	20	-2.9M	10'	830610	"
FIR 21	17 45 00	-28 36 18	150	1400J	1.5'	840808	"	"	"	"	27	-3.4M	10'	"	"
FIR 39	17 45 02	-27 42 36	150	500J	1.5'	"	"	V549 SCO	17 47 29	-40 24 38	12	0.419J	30"	860501	17473-4024 0 0 0 0
HD 316285	17 45 04.7	-27 59 54	8.6	1.9M	-	741009	"	"	"	"	25	0.358J	30"	"	"
"	"	"	10	1.8M	-	"	"	"	"	"	60	0.499J	60"	"	"
"	"	"	10.8	1.5M	-	"	"	"	"	"	100	3.944J	120"	"	"
"	"	"	11.3	1.4M	-	"	"	RS OPH	17 47 31.6	-06 41 39	10	4.8MV	-	700804	17474-0641 0 0 0 0
"	"	"	18	-0.7M	-	"	"	"							

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
IRC-10381	17 48 28	-08 00 42	8.4	-0.9C	-	760610	" "	"	"	"	180	2.7E5X	30"	"	"
"	"	"	10.1	-1.6C	-	720001	" "	BS 6670	17 50 47.9	+06 06 35	12	4.66M	30"	860705	17508+0606 0000
"	"	"	11.2	-2.1C	-	760610	" "	"	"	"	25	3.94M	30"	"	"
"	"	"	12	190J	30"	860918	" "	"	"	"	60	0.87M	60"	"	"
"	"	"	12.5	-1.9C	-	760610	" "	2.16-0.85	17 50 51	-27 31	157	.0002E	6.2"	850208	"
"	"	"	25	123J	30"	860918	" "	RAFGL 2021S	17 50 53.0	+10 45 36	11	-1.0M	10"	830610	17508+1045 1000
"	"	"	60	16.1J	60"	"	" "	"	"	"	20	-3.8M	10"	"	"
RAFGL 5396	17 48 28.4	-27 41 54	11	-0.8M	10"	830610	" "	MARK 1119	17 50 54.8	+37 45 28	60	0.71J	60"	861203	17509+3745 0000
"	"	"	20	-1.9M	10"	"	" "	RAFGL 6900S	17 50 57.9	-34 19 47	11	-0.2M	10"	830610	17508-3419 2111
2.16-0.25	17 48 32	-27 12	157	.0005E	6.2"	850208	" "	"	"	"	20	-1.1M	10"	"	"
RAFGL 6889S	17 48 40.4	+50 11 18	11	-1.6M	10"	830610	" "	RAFGL 6901S	17 51 04.4	+45 44 38	11	-1.3M	10"	"	"
RAFGL 5397	17 48 44.6	-27 33 27	27	-3.5M	10"	"	" "	A43	17 51 11.1	+10 37 57	10	4.7M	11"	741009	17511+1037 0000
RAFGL 6890S	17 48 46.5	+44 49 22	11	-1.7M	10"	"	" "	"	"	"	18	1.7M	11"	"	"
KW SGR	17 48 50.9	-28 00 49	8.5	S	10"	850110	17488-2800 2.212	CRL 2023	17 51 13.7	-25 49 03	5.0	73J	-	760604	17512-2548 2.212
"	"	"	8.6	-0.9M	-	741203	" "	"	"	"	8.8	470J	-	"	"
"	"	"	10	-2.12M	-	850110	" "	"	"	"	10.6	76J	-	"	"
"	"	"	10.7	-2.4M	-	741203	" "	"	"	"	10.6	300J	-	"	"
"	"	"	12	250J	30"	860918	" "	"	"	"	10.8	250J	-	"	"
"	"	"	12.2	-2.1M	-	741203	" "	"	"	"	11.6	300J	-	"	"
"	"	"	18	-2.8M	-	"	" "	"	"	"	12.6	320J	-	"	"
"	"	"	20	-3.38M	-	821005	" "	RAFGL 2023	17 51 13.9	-25 49 00	10	-1.1M	10"	830610	"
"	"	"	20	-2.53M	10"	850110	" "	"	"	"	20	-1.5M	10"	"	"
"	"	"	20	-3.0M	14"	760901	" "	AFGL 2023.1	-	-	8.6	-0.8M	26"	800213	"
"	"	"	25	148J	30"	860918	" "	"	"	"	10.7	-1.1M	26"	"	"
"	"	"	60	18.1J	60"	"	" "	"	"	"	12.2	-1.4M	26"	"	"
RAFGL 2017	17 48 50.9	-28 00 50	11	-2.3M	10"	830610	" "	AFGL 2023.2	-	-	10.7	1.3M	26"	"	"
"	"	"	20	-3.0M	10"	"	" "	IRC 00328	17 51 15	-03 16 06	10.7	0.1M	-	740705	17513-0315 0001
"	"	"	27	-2.4M	10"	"	" "	1751+319P06	17 51 21.1	+31 53 00	12	0.4J	4.5"	840217	"
MARK 507	17 48 55.4	+68 42 50	60	0.60J	60"	861203	17489+6843 0000	"	"	"	25	0.2J	4.6"	"	"
RAFGL 5398	17 48 56.9	-36 24 12	27	-2.3M	10"	830610	" "	"	"	"	60	0.61J	4.7"	"	"
17489-4103	17 48 56.9	-41 03 33	12	3.87M	30"	860910	17489-4103 0000	"	"	"	100	1.4J	5.0"	"	"
NOVA SER 1978	17 48 59.7	-14 43 08	8.7	0.66M	-	780615	" "	HFE 40	17 51 22	-26 13	100	95000J	12"	711201	"
"	"	"	8.7	2.18M	4"	800507	" "	AFGL 2024	17 51 23.0	-23 13 30	8.6	-0.8M	26"	800213	17513-2313 2.211
"	"	"	8.7	1.47MV	5"	"	" "	"	"	"	10.7	-2.2M	26"	"	"
"	"	"	8.7	0.9MV	27"	"	" "	RAFGL 2024	"	"	11	-2.0M	10"	830610	"
"	"	"	10	1.62M	4"	"	" "	AFGL 2024	"	"	12.2	-2.1M	26"	800213	"
"	"	"	10	1.71MV	5"	"	" "	RAFGL 2024	"	"	20	-3.1M	10"	830610	"
"	"	"	10	0.5MV	27"	"	" "	"	"	"	27	-2.9M	10"	"	"
"	"	"	10.0	0.56M	-	780615	" "	V774 SGR	17 51 24	-23 13 38	20	-2.9M	14"	760901	"
"	"	"	11.4	0.36M	-	"	" "	RAFGL 5404	17 51 25.3	-26 12 33	11	-0.3M	10"	830610	"
"	"	"	11.4	1.05MV	5"	800507	" "	"	"	"	27	-3.1M	10"	"	"
"	"	"	12.6	0.32M	-	780615	" "	RAFGL 6902S	17 51 29.7	+05 16 24	11	-0.3M	10"	"	"
"	"	"	12.6	2.53M	4"	800507	" "	RAFGL 6903S	17 51 29.8	-24 08 33	11	-1.1M	10"	"	17515-2407 2.212
"	"	"	12.6	0.82MV	5"	"	" "	"	"	"	27	-2.9M	10"	"	"
"	"	"	12.6	0.4MV	27"	"	" "	RAFGL 5405	17 51 33.4	+44 53 14	11	-0.7M	10"	"	"
"	"	"	19.5	0.27M	-	780615	" "	"	"	"	20	-2.5M	10"	"	"
"	"	"	19.5	0.43MV	5"	800507	" "	RAFGL 5406	17 51 34.1	+44 55 50	11	-1.0M	10"	"	"
RAFGL 2018	17 49 06.0	-02 27 12	11	-0.3M	10"	830610	17490-0226 1100	"	"	"	20	-3.1M	10"	"	"
1749+096	17 49 10.4	+09 39 43	12	0.052J	30"	860904	" "	"	"	"	27	-3.3M	10"	"	"
"	"	"	25	0.084J	30"	"	" "	RAFGL 5407	17 51 34.4	-27 15 03	11	-1.9M	10"	"	"
"	"	"	60	0.248J	60"	"	" "	"	"	"	20	-2.8M	10"	"	"
"	"	"	100	0.284J	120"	"	" "	"	"	"	27	-3.0M	10"	"	"
"	"	"	350	1.5J	39"	"	" "	RAFGL 6904S	17 51 40.6	+54 52 36	27	-2.9M	10"	"	"
"	"	"	350	2.6J	V	860502	" "	RAFGL 5408	17 51 47.5	-25 23 37	11	-0.6M	10"	"	17518-2522 0012
"	"	"	1000	2.6J	V	"	" "	"	"	"	27	-2.4M	10"	"	"
"	"	"	1000	2.6J	39"	860904	" "	"	"	"	27	-2.5M	10"	"	"
OT 081	"	"	1000	2.6J	55"	821106	" "	17518-4100	17 51 51.4	-41 00 50	12	3.16M	30"	860910	17518-4100 0000
1749+096	"	"	1000	0.8J	58"	840508	" "	G3.2-0.5	17 51 53	-26 26	80	55000W	0.5"	740711	"
RAFGL 6891S	17 49 20.6	+50 44 44	11	-1.6M	10"	830610	" "	"	"	"	150	65000W	0.5"	"	"
2.16-0.48	17 49 25	-27 19	157	.0003E	6.2"	850208	" "	RAFGL 5409	17 51 53.8	-26 28 57	11	-0.1M	10"	830610	"
RAFGL 5149S	17 49 27.0	+19 03 35	11	-0.4M	10"	830610	17493+1903 1000	"	"	"	20	-3.0M	10"	"	"
RAFGL 6892S	17 49 33.1	+44 47 04	11	-2.5M	10"	"	" "	"	"	"	27	-5.0M	10"	"	"
RAFGL 6893S	17 49 34.4	+44 51 30	20	-3.3M	10"	"	" "	1751+339P06	17 51 55.8	+33 51 20	12	0.2J	4.5"	840217	17519+3351 0000
V564 OPH	17 49 36.7	+07 57 08	11.3	4.6M	-	721203	" "	"	"	"	25	0.39J	4.6"	"	"
MARK 1118	17 49 43.5	+24 29 41	60	1.61J	60"	861203	17497+2429 0000	"	"	"	60	1.40J	4.7"	"	"
NGC 6482	17 49 43.6	+23 05 00	10.2	.0088J	5.7"	861002	" "	"	"	"	100	2.6J	5.0"	"	"
RAFGL 6894S	17 49 57.5	+45 54 45	11	-1.7M	10"	830610	" "	17519+3351	17 51 55.9	+33 51 21	60	1.27J	60"	861204	"
Y OPH	17 49 57.7	-06 07 58	12	4.140J	30"	860501	17499-0607 0000	"	"	"	100	2.03J	120"	"	"
"	"	"	25	0.996J	30"	"	" "	RAFGL 6905S	17 51 58.2	+55 02 23	27	-2.8M	10"	830610	"
"	"	"	60	0.400J	60"	"	" "	RAFGL 5410	17 52 00.2	-25 07 43	11	-1.0M	10"	"	17520-2508 0122
"	"	"	100	2.427J	120"	"	" "	"	"	"	20	-3.3M	10"	"	"
RAFGL 5399	17 49 59.3	-27 52 57	20	-2.2M	10"	830610	17499-2753 0012	"	"	"	27	-4.6M	10"	"	"
"	"	"	80	90000X	0.4"	820213	" "	HB 6	17 52 06.8	-21 44 10	8	S	4.3"	860714	17521-2144 0111
5.4+1.2	17 50	-23 41	150	1.4E5X	37"	"	" "	"	"	"	9.0	4200G	7"	811008	"
RAFGL 5400	17 50 01.8	+50 02 05	11	-1.5M	10"	830610	" "	"	"	"	10.5	17000F	7"	860714	"
"	"	"	20	-3.9M	10"	"	" "	"	"	"	12	39000F	30"	811008	"
"	"	"	27	-5.0M	10"	"	" "	"	"	"	12.8	100G	7"	811008	"
HFE 39	17 50 02	-26 45	100	23000J	12"	711201	17501-2656 2.222	17522-2504	17 52 12.6	-25 04 34	12	16.1J	30"	860320	17522-2504 1233
RAFGL 6895S	17 50 04.9	+55 06 38	27	-3.3M	10"	830610	" "	"	"	"	25	133J	30"	"	"
RAFGL 5401	17 50 05.9	-26 30 03	11	-0.9M	10"	"	" "	"	"	"	60	1010J	60"	"	"
"	"	"	20	-2.2M	10"	"	" "	"	"	"	100	2748J	120"	"	"
"	"	"	27	-2.8M											

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
89 HER	17 53 24.0	+26 03 23	8	S	-	760708	17534+2603 22 11	"	"	"	25	66.1J	30"	860918	"
"	"	"	8.4	-24.1L	-	701003	"	"	"	"	60	15.5J	60"	"	"
"	"	"	8.6	-0.59M	-	740603	"	"	"	"	100	5.42J	120"	"	"
"	"	"	8.7	-0.42M	-	741105	"	AFGL 2040	17 55 37.3	+58 13 24	8.4	-1.3M	11"	800213	"
"	"	"	10.0	-0.76M	-	"	"	RAFGL 2040	"	"	11	-2.3M	10"	830610	"
"	"	"	10.7	-0.93M	-	740603	"	AFGL 2040	"	"	11.2	-2.0M	11"	800213	"
"	"	"	11.0	-24.0L	-	701003	"	RAFGL 2040	"	"	20	-2.7M	10"	830610	"
"	"	"	11.4	-1.08M	-	741105	"	"	"	"	27	-2.4M	10"	"	"
"	"	"	12	97.6J	30"	860120	"	RAFGL 5422	17 55 38.8	+45 00 36	11	-1.8M	10"	"	"
"	"	"	12.2	-0.87M	-	740603	"	"	"	"	20	-1.7M	10"	"	"
"	"	"	12.6	-1.03M	-	741105	"	17557+3117	17 55 46.6	+31 17 11	60	0.59J	60"	861204	17557+3117 0000
"	"	"	19.5	-1.48M	-	"	"	"	"	"	100	1.11J	120"	"	"
V441 HER	"	"	20	-1.82M	9"	731104	"	1755+313P06	17 55 46.9	+31 17 06	12	0.3J	4.5"	840217	"
89 HER	"	"	23	-1.27M	-	741105	"	"	"	"	25	0.2J	4.6"	"	"
"	"	"	25	54.5J	-	860120	"	"	"	"	60	0.61J	4.7"	"	"
"	"	"	60	13.2J	60"	"	"	"	"	"	100	1.4J	5.0"	"	"
"	"	"	100	5.8J	120"	"	"	RAFGL 6914S	17 55 55.8	-30 15 52	11	-0.5M	10"	830610	17558-3014 1 1 2
AFGL 2028	17 53 27.7	+26 02 55	8.6	-0.6M	26"	800213	"	"	"	"	27	-3.0M	10"	"	"
RAFGL 2028	"	"	11	-1.2M	10"	830610	"	IPC 162194	17 55 58.9	-24 20 30	12	24.2J	30"	860119	17559-2420 12 3 3
AFGL 2028	"	"	12.2	-0.9M	26"	800213	"	"	"	"	25	194J	30"	"	"
RAFGL 2028S	"	"	20	-1.7M	10"	830610	"	"	"	"	60	1038J	60"	"	"
RAFGL 2029S	17 53 31.9	-01 24 14	11	0.1M	10"	"	17535-0124 10 0 0	"	"	"	1300	7.0J	90"	"	"
HFE 41	17 53 33	-25 00	100	25000J	12"	711201	17537-2516 11 1 2	RAFGL 6915S	17 55 59.9	-24 20 56	11	0.1M	10"	830610	"
NGC 6500	17 53 47.3	+18 20 48	10	6.78M	6"	850917	17537+1820 00 0 0	"	"	"	27	-3.7M	10"	"	"
"	"	"	60	0.7J	60"	860516	"	7.29+0.81	17 56 01	-22 15	157	-0.0E	6.2"	850208	"
NGC 6501	17 53 52.2	+18 22 48	10	6.06M	6"	850917	"	RAFGL 5161S	17 56 03.0	-26 38 06	11	-0.5M	10"	830610	17560-2637 2 1 1 2
RAFGL 5417	17 53 52.3	-31 19 20	11	0.1M	10"	830610	17538-3118 1 1 0 2	"	"	"	20	-1.3M	10"	"	"
"	"	"	20	-1.6M	10"	"	"	"	"	"	27	-1.8M	10"	"	"
RAFGL 6908S	17 53 54.7	-37 28 27	11	0.1M	10"	"	17538-3728 2 1 0 1	BS 6698	17 56 16.3	-09 46 09	12	16.58J	30"	851223	17562-0946 1 0 0 1
RAFGL 5418	17 53 57.2	+44 57 22	11	-1.8M	10"	"	"	"	"	"	25	3.623J	30"	"	"
"	"	"	20	-3.4M	10"	"	"	HFE 42	17 56 31	-23 55	100	76000J	12"	711201	17571-2401 12 4 4
RAFGL 2033	17 53 58.0	+10 37 36	11	-0.5M	10"	"	17539+1037 1 1 0 0	BS 6707	17 56 35.2	+30 11 30	5.08	3.08M	21"	840337	17565+3011 0 0 0 0
RAFGL 2036	17 54 02.0	-19 20 54	11	-0.8M	10"	"	17540-1919 2 1 0 1	RAFGL 6916S	17 56 35.8	-31 14 17	11	-0.1M	10"	830610	"
OH2.19-1.66	17 54 02.3	-27 53 59	10	0.3J	-	840302	"	RAFGL 5423	17 56 40.5	-22 13 09	11	-0.2M	10"	"	"
HD 163428	17 54 03.9	-23 56 00	8.6	1.4M	-	741203	17540-2356 1 0 1 2	"	"	"	20	-2.4M	10"	"	"
"	"	"	10.7	0.9M	-	"	"	V540 SGR	17 56 42.0	-35 55 32	8.6	1.1M	-	741203	17566-3555 2 1 1 0
RAFGL 2034	17 54 04.0	-23 56 01	11	0.5M	10"	830610	"	"	"	"	10.7	-0.4M	-	"	"
RAFGL 6909S	17 54 10.3	-24 55 01	20	-2.3M	10"	"	"	"	"	"	12.2	0.4M	-	"	"
RAFGL 2037	17 54 11.0	+11 10 30	11	-0.8M	10"	"	17541+1110 2 1 0 0	"	"	"	18	-1.6M	-	"	"
"	"	"	20	-1.5M	10"	"	"	RAFGL 5424	17 56 42.1	-35 55 33	11	-0.7M	10"	830610	"
RAFGL 6910S	17 54 13.8	+50 24 18	11	-1.1M	10"	830610	"	"	"	"	20	-1.7M	10"	"	"
RAFGL 5159S	17 54 27.0	-29 51 54	11	-0.9M	10"	830610	17544-2951 2 1 1 1	FG 3	17 56 43.4	-38 49 46	12	3.42J	30"	860421	17567-3849 0 1 1 1
FIR #8	17 54 28	-24 28	180	37000X	15"	800803	"	"	"	"	25	29.52J	30"	"	"
"	"	"	180	2.7E5X	30"	"	"	"	"	"	60	16.66J	60"	"	"
RAFGL 2038	17 54 32.2	+37 15 22	11	0.7M	10"	830610	17545+3715 1 0 0 0	"	"	"	100	6.93J	120"	"	"
OH4.6-0.4	17 54 32.2	-25 12 43	8.7	8.06J	6"	850510	"	7.29+0.60	17 56 48	-22 21	157	.0001E	6.2"	850208	"
"	"	"	8.7	8.53J	7.5"	"	"	RAFGL 5425	17 56 50.2	-23 45 43	20	-2.9M	10"	830610	"
"	"	"	9.7	1.36J	7.5"	"	"	"	"	"	27	-4.2M	10"	"	"
"	"	"	9.8	2.11J	6"	"	"	1756+062P08	17 56 59	+06 17 24	12	0.4J	4.5"	840335	17569+0617 0 0 0 1
"	"	"	10.5	2.33J	6"	"	"	"	"	"	25	0.37J	4.6"	"	"
"	"	"	10.5	1.63J	7.5"	"	"	"	"	"	60	3.7J	4.7"	"	"
"	"	"	11.5	9.23J	6"	"	"	"	"	"	100	11J	5.0"	"	"
"	"	"	11.5	7.78J	7.5"	"	"	RAFGL 5426	17 57 02.6	-37 13 04	11	-0.9M	10"	830610	17570-3713 2 2 1 1
"	"	"	12.5	17.42J	6"	"	"	"	"	"	20	-1.5M	10"	"	"
"	"	"	12.5	9.91J	7.5"	"	"	RAFGL 6917S	17 57 05.5	-33 39 41	11	0.1M	10"	"	"
"	"	"	19.8	23.3J	6"	"	"	GSM 7	17 57 10	-24 00	150	4000J	10"	841008	"
"	"	"	19.8	8.95J	7.5"	"	"	"	"	"	190	24000J	10"	"	"
RAFGL 5419	17 54 39.7	-24 15 11	11	-0.1M	10"	830610	"	"	"	"	300	6500J	10"	"	"
"	"	"	20	-1.5M	10"	"	"	RAFGL 6918S	17 57 13.7	-04 40 03	20	-2.5M	10"	830610	"
1755+326P06	17 55 00.7	+32 38 46	12	0.2J	4.5"	840217	17550+3238 0 0 0 0	RAFGL 5427	17 57 19.9	-26 58 40	11	-0.7M	10"	"	"
"	"	"	25	0.2J	4.6"	"	"	"	"	"	20	-2.0M	10"	"	"
"	"	"	60	0.55J	4.7"	"	"	W28A2 W DIF	17 57 24	-23 51	76	11000W	5.6"	840505	"
17550+3238	17 55 02.9	+32 38 36	60	0.52J	60"	861204	"	CRL 2046	17 57 24.5	-24 03 56	8.4	30J	12"	780106	17574-2403 2 3 4 4
"	"	"	100	1.63J	120"	"	"	"	"	"	10.6	30J	12"	"	"
1755-213P01	17 55 05	-21 20 48	12	5.0J	4.5"	830709	17550-2120 1 1 1 1	"	"	"	11.0	34J	12"	780106	"
"	"	"	25	24J	4.6"	"	"	"	"	"	20	-5.5M	10"	830610	"
"	"	"	60	33J	4.7"	"	"	W28A2 W PEAK	17 57 25.7	-24 03 32	32	59200W	5.6"	840505	"
"	"	"	100	9.3J	5.0"	"	"	"	"	"	56	98000W	5.6"	"	"
OH7.96+1.45	17 55 05.0	-21 20 52	10	1.7J	-	840302	"	"	"	"	76	1.3E5W	-	"	"
IRC+20338	17 55 07	+15 55 00	10.7	0.4M	-	740705	17550+1554 1 1 0 0	OH5.88-0.39	17 57 26.7	-24 03 56	10	48J	30"	840302	17574-2403 2 3 4 4
RAFGL 6911S	17 55 14.6	+33 47 12	11	0.0M	10"	830610	"	IPC 16282	17 57 28.5	-24 03 59	12	198J	30"	860119	"
RAFGL 5420	17 55 20.9	+49 31 14	20	-1.9M	10"	"	"	"	"	"	25	2190J	30"	"	"
"	"	"	20	-4.5M	10"	"	"	"	"	"	60	12793J	60"	"	"
OP HER	17 55 22.3	+45 21 21	8.4	-0.38M	-	710403	17553+4521 2 1 0 0	"	"	"	100	26818J	120"	"	"
"	"	"	11	-0.74M	-	"	"	"	"	"	1300	18.8J	90"	"	"
"	"	"	20	-0.8M	14"	760901	"	UCL 9	17 57 30	-24 04 18	100	1.5E5W	-	730901	"
RAFGL 2041	17 55 22.3	+45 21 22	11	-1.1M	10"	830610	"	RAFGL 6919S	17 57 36.6	-04 20 49	20	-2.2M	10"	830610	"
"	"	"	20	-0.8M	10"	"	"	IRC+10344	17 57 38	+06 08 30	10.7	0.7M	-	740705	17576+0607 0 0 0 0
GAM DRA	17 55 26.5	+51 29 37	8.4	-1.34M	-	710403	17554+5129 2 1 1 0	W28A2 E PEAK	17 57 38.6	-24 03 54	32	38000W	5		

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
RAFG 5429	17 58 33.5	+66 37 55	93	86J	10'						25	416J	30"		
"	"	"	11	-0.3M	10'	830610					60	3215J	60"		
"	"	"	20	-2.1M	10'						100	6883J	120"		
"	"	"	27	-3.2M	10'						1300	5.0J	90"		
NGC 6543	17 58 34.3	+66 37 56	7.5	S	-	860615		RAFG 6927S	18 00 16.6	-32 18 05	20	-3.0M	10'	830610	18002-3216
"	"	"	8	S	-	830904		"	18 00 18	-22 14	157	.0005E	6.2'	850208	
"	"	"	9.0	4.9J	11"	790409		"	18 00 18	-24 20	76	20000W	5.6'	840505	
"	"	"	10.5	8.5X	9"	791104		"	18 00 20.0	+49 51 42	11	-1.1M	10'	830610	
"	"	"	10.5	10400G	10"	800409		"			8.7	3.04M	-	840701	
"	"	"	10.5	25.2J	11"	790409		"			9.7	2.41M	-		
"	"	"	11	54J	30"	720301		"			10.3	-	-		
"	"	"	11	54J	30"			"			11.6	2.05M	-		
"	"	"	11.5	54J	26"	690705		"			12.5	2.23M	-		
"	"	"	12	7.8J	30"	840923		NGC 6522 #426			8.7	4.37M	-		
"	"	"	12	7.5J	30"	860604					9.7	3.76M	-		
"	"	"	18.71	13.6X	30"	830707					10.3	3.82M	-		
"	"	"	25	118J	30"	840923					11.6	3.58M	-		
"	"	"	25	113.0J	30"	860604		NGC 6522 #435			8.7	4.38M	-		
"	"	"	25.87	6.6X	30"	830707		BW 8-7			8.7	3.14M	-		
"	"	"	35.9	S	-	840615					9.7	2.62M	-		
"	"	"	37	161J	27"	800604					10.3	2.60M	-		
"	"	"	51.8	26X	1'	811107					11.6	2.48M	-		
"	"	"	52	87900G	V	850411		M 8	18 00 33	-24 23 24	86	S	4.4'	780407	18006-2422
"	"	"	60	158J	60"	840923					88.4	700X	4.4'		
"	"	"	60	133.0J	60"	860604		UCL 8			100	85000W	-	730901	
"	"	"	70	95J	27"	800604		IRC+20344	18 00 33	+20 58 24	8.6	1.2M	-	740705	18005+2058
"	"	"	78	11000G	V	850411					10.7	1.0M	-		
"	"	"	100	80J	120"	840923		RAFG 6928S	18 00 33.2	+51 45 45	11	1.0M	10'	830610	
"	"	"	100	63.0J	120"	860604					27	-3.6M	10'		
RAFG 5177S	17 58 46.4	+33 12 52	11	0.3M	10'	830610	17587+3312	HFE 46	18 00 34	-24 20 100	100	34000J	12'	711201	18006-2422
"	"	"	20	-2.4M	10'			M 8 SOUTH	18 00 34	-24 20 25	32	16000W	5.6'	840505	2 3 4 4
RAFG 6922S	17 58 49.1	+26 57 34	11	-0.9M	10'						56	20000W	5.6'		
RAFG 6923S	17 58 51.0	-25 54 01	11	-0.8M	10'		17588-2553	M 8	18 00 35	-24 23 00	72	15000J	5'	740908	18006-2422
W28 FIR-2	17 58 54.0	-23 13 36	150	700J	1'	840410					91	14000J	5'		
RAFG 5176S	17 58 54.2	-23 57 26	11	-1.3M	10'	830610	17588-2356	M 8 CORE	18 00 35.3	-24 23 00	32	78700W	5.6'	840505	
"	"	"	20	-3.1M	10'						56	74900W	5.6'		
"	"	"	27	-4.4M	10'						76	83000W	5.6'		
RAFG 6924S	17 58 54.9	-04 17 59	20	-1.6M	10'			HERSCHEL 36	18 00 35.6	-24 23 07	8.6	1.0M	11"	730201	
W28 C SOURCE3	17 58 55.4	-23 13 00	69	1000J	-	760909					10.8	-0.15M	11"		
5.9-0.8	17 59	-24 15	150	4.4E5X	.37"	820213					11.1	0.57F	4.5"	770206	
IRC-20417	17 59 01	-23 37 36	8.4	-1.88M	-	760307	17590-2337				11.3	0.0M	11"	730201	
"	"	"	9.7	-1.82M	-						12	6600J	4.5"	790905	
"	"	"	10.5	-1.97M	-			M 8 (PEAK)			12.2	-0.05M	11"	730201	
"	"	"	11.2	-2.13M	-			HERSCHEL 36			18	-3.1M	11"		
"	"	"	12.5	-1.05M	-						20	-3.4M	11"		
AFGL 2048	17 59 01.0	-23 37 36	8.4	-2.3M	17"	800213					22	-3.6M	11"		
"	"	"	10.6	-2.0M	8.5"			M 8 (PEAK)			58	16000J	4.5"	790905	
RAFG 2048	"	"	11	-2.7M	10"	830610					60	8500J	3.5"		
AFGL 2048	"	"	11.2	-2.4M	17"	800213					60	22000J	4.5"		
"	"	"	12.5	-2.5M	17"						88	13000J	3.5"		
"	"	"	18	-2.5M	8.5"						88	23000J	4.5"		
RAFG 2048	"	"	20	-3.2M	10"	830610					140	8500J	3.5"		
"	"	"	27	-3.5M	10"						220	40000J	22"		
VE 2-45	17 59 01.1	-23 37 44	8	S	3.6"	800911					69	6700J	1.5"	770207	
"	"	"	8	S	4.7"	840602		M 8 #1	18 00 36	-24 23 48	69	0.5F	16"	770206	18006-2422
"	"	"	8.7	-2.42M	11"	741202		HOURLASS (N)	18 00 36.9	-24 23 04	11.1				
"	"	"	8.7	-2.42M	11"	741202		M 8 NORTH	18 00 37	-24 19 54	32	16100W	5.6'	840505	
"	"	"	10	-2.34M	11"						56	19700W	5.6'		
"	"	"	10.0	-2.1M	-	720907					76	20600W	5.6'		
"	"	"	10.0	-2.34M	11"	740907					8	S	15"	860401	
"	"	"	11.4	-2.52M	11"			M 8 H POS B	18 00 37.4	-24 23 03	8				
"	"	"	11.4	-2.52M	11"	741202		IPC 164343	18 00 37.6	-24 22 50	12	168J	30"	860119	18006-2422
"	"	"	11.45	S	-	860513					25	1842J	30"		
"	"	"	12.6	-2.78M	11"	740907					100	7755J	60"		
"	"	"	12.6	-2.78M	11"	741202					100	8978J	120"		
"	"	"	19	-2.71M	11"	740907					1300	19.9J	90"		
"	"	"	19	-2.71M	11"	741202					57	.0110E	1.5"	810208	
"	"	"	20	-2.98M	-	741002					57	.0040E	1.5"		
ROBERTS 80	"	"	23	-2.59M	11"	740907					1000	34J	3.9"	840815	
VE 2-45	"	"	23	-2.59M	11"	741202		RAFG 2052	18 00 38.0	-24 21 46	11	-3.6M	10'	830610	
"	"	"	23	-2.59M	11"	741202					20	-6.6M	10'		
HFE 44	17 59 09	-23 42	100	18000J	12'	711201					27	-7.6M	10'		
IPC 163662	17 59 11.3	-22 28 01	12	10.0J	30"	860119	17591-2228				8.6	1.0M	8.5"	800213	
"	"	"	25	63.7J	30"			AFGL 2052.1			11.3	-0.0M	8.5"		
"	"	"	60	971J	60"						11.3	3.4M	11"	730201	
"	"	"	100	1624J	120"			CORDOBA 12403	18 00 42.2	-24 21 21	11.3	0.1M	11"		
"	"	"	1300	2.9J	90"						18	0.1M	11"		
W28A2 NE	17 59 12	-23 58	76	17000WL	5.6'	840505		NGC 6522 #205	18 00 42.4	-30 04 29	8.7	2.76M	-	840701	
G7.5+0.1	17 59 12.6	-22 28 13	76	8600W	5.6'		17591-2228				9.7	2.31M	-		
HD 164577	17 59 12.9	+01 18 15	12	4.14M	30"	860424	17592+0118				10.3	2.35M	-		
7.29-0.05	17 59 14	-22 41	157	.0008E	6.2'	850208					11.6	2.01M	-		
RAFG 2050	17 59 17.0	-23 03 33	11	-1.8M	10'	830610					12.5	2.02M	-		
"	"	"	20	-3.6M	10'			OH10.8+1.5	18 00 42.6	-18 41 18	8.7	11.7J	7.5"	850510	18007-1841
"	"	"	27	-4.7M	10'						10.0	3.8J	7.5"		
M 20	17 59 18.5	-23 02 12	69	600J	8.6"	760909					11.4	3.9J	7.5"		
"	17 59 21	-23 01 54	17	430J	8.6"	861102					12.6	12.9J	7.5"		
"	"	"	25	1000J	8.6"						19.5	29.1J	7.5"		
"	"	"	60	7500J	8.6"						157	.0010E	6.2"	850208	
"	"	"	100	7600J	8.6"			OH10.9+1.5	18 00 44.1	-18 41 16	12	12.3J	30"	861015	18007-1841
IRC-20418	17 59 22	-23 28 06	8.												

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
RAFGL 2054	" " "	" " "	20	-3.6M	10'	830610	" "	RAFGL 2062	" " "	" " "	11	-1.6M	10'	830610	" "
"	" " "	" " "	27	-3.3M	10'	"	" "	AFGL 2062	" " "	" " "	12.2	-1.8M	-	800213	" "
RAFGL 2053	18 01 01.7	-24 05 09	20	-1.3M	10'	"	" "	"	" " "	" " "	18	-2.5M	10'	"	" "
RAFGL 6930S	18 01 02.2	-03 37 37	20	-2.8M	10'	"	" "	RAFGL 2062	18 02 38.0	-25 14 54	20	-3.3M	10'	830610	18026-2514 11 7 2
RAFGL 5432	18 01 02.8	-22 08 15	20	-2.1M	10'	"	" "	RAFGL 5193S	18 02 40	-22 33	157	0.004E	6.2'	850208	" "
7.80-0.26	18 01 07	-22 20	157	0.019E	6.2'	850208	" "	7.80-0.67	18 02 40.7	-30 26 03	11	-0.4M	10'	830610	18025-3025 11 0 1
M 8 #2	18 01 07	-24 28 18	69	800J	1.5'	770207	" "	RAFGL 6934S	18 02 40.7	-30 26 03	11	-0.4M	10'	830610	" "
GSM 9	18 01 10	-21 46	150	24000J	10"	841008	" "	RAFGL 6935S	18 02 40.9	-24 00 07	20	-2.5M	10'	"	" "
"	" " "	" " "	190	17000J	10"	"	" "	RAFGL 5434	18 02 41.7	-21 49 58	11	-1.3M	10'	"	" "
"	" " "	" " "	300	7100J	10"	"	" "	"	" " "	" " "	20	-3.4M	10'	"	" "
M 8	18 01 12	-24 19 30	5	400J	1.0'	721007	18006-2422 2 3 4 4	HFE 48	18 02 43	-21 44	100	23000J	12'	711201	" "
"	" " "	" " "	6.99	10X	27"	841009	" "	FIR #11	18 02 49	-21 32	100	65000X	15'	800803	" "
"	" " "	" " "	8.99	2.3X	15"	"	" "	"	" " "	" " "	180	2.7E5X	30"	"	" "
"	" " "	" " "	10.51	7.2X	15"	"	" "	M1-38	18 02 55.6	-28 40 54	10	0.43J	9"	800610	18029-2840 0 1 1 2
"	" " "	" " "	12.81	23X	15"	"	" "	RAFGL 5435	18 03 08.5	-03 24 57	20	-2.7M	10'	830610	" "
"	" " "	" " "	13	700J	1.0'	721007	" "	"	" " "	" " "	27	-2.4M	10'	"	" "
"	" " "	" " "	18.71	26X	20"	841009	" "	RAFGL 5436	18 03 12.8	-21 38 26	11	0.1M	10'	"	18032-2137 1 2 3 4
"	" " "	" " "	"	1300J	1.0'	721007	" "	"	" " "	" " "	20	-2.5M	10'	"	" "
"	" " "	" " "	"	1.2E5W	0.5'	740711	" "	IPC 165564	18 03 14.5	-20 32 11	12	38.8J	30"	860119	18032-2032 1 2 3 4
"	" " "	" " "	80	1.1E5J	30"	731210	" "	"	" " "	" " "	25	291J	30"	"	" "
"	" " "	" " "	85	1.17M	15"	770612	" "	"	" " "	" " "	60	4110J	60"	"	" "
"	" " "	" " "	100	80000J	30"	731210	" "	"	" " "	" " "	1300	7666J	90"	"	" "
"	" " "	" " "	100	1.2E5W	0.5'	740711	" "	"	" " "	" " "	1300	9.6J	90"	"	" "
"	" " "	" " "	100	37000J	1.0'	721007	" "	IPC 165563	18 03 18.4	-21 37 56	12	19.0J	30"	"	18032-2137 1 2 3 4
"	" " "	" " "	150	65000W	0.5'	740711	" "	"	" " "	" " "	25	154J	30"	"	" "
M 8E	" " "	" " "	64	3600J	3.5'	790905	" "	"	" " "	" " "	60	1895J	60"	"	" "
"	" " "	" " "	110	10000J	3.5'	"	" "	"	" " "	" " "	100	5125J	120"	"	" "
"	" " "	" " "	160	5200J	3.5'	"	" "	"	" " "	" " "	1300	7.1J	90"	"	" "
M 8 #3	18 01 14	-24 25 12	69	600J	1.5'	770207	" "	RAFGL 5437	18 03 20.9	-20 30 56	20	-3.3M	10'	830610	" "
M 8	18 01 15	-24 24	200	2W	15"	770612	18006-2422 2 3 4 4	"	" " "	" " "	27	-4.6M	10'	"	" "
M 8 E BAR	18 01 18	-24 19 54	56	5300W	5.6'	840505	" "	RAFGL 5438	18 03 27.7	-23 58 30	11	-0.9M	10'	"	" "
"	" " "	" " "	76	9400W	5.6'	"	" "	"	" " "	" " "	20	-1.8M	10'	"	" "
HFE 47	18 01 26	-19 43	100	15000J	12"	711201	" "	"	" " "	" " "	27	-3.2M	10'	"	" "
RAFGL 6931S	18 01 27.0	-29 38 25	27	-3.8M	10'	830610	" "	RAFGL 5195S	18 03 28.0	+50 40 00	11	-1.0M	10'	"	" "
7.29-0.65	18 01 30	-22 59	157	0.004E	6.2'	850208	" "	RAFGL 5439	18 03 35.9	-28 17 48	11	-1.3M	10'	"	" "
RAFGL 5433	18 01 36.6	-21 48 50	11	-0.7M	10'	830610	18016-2148 1 1 7 3	"	" " "	" " "	20	-2.4M	10'	"	" "
"	" " "	" " "	20	-3.2M	10'	"	" "	IPC 165733	18 03 36.2	-21 26 42	12	8.9J	30"	860119	18035-2126 1 1 2 3
"	" " "	" " "	27	-3.7M	10'	"	" "	"	" " "	" " "	25	39.2J	30"	"	" "
HDE 313643	18 01 43.7	-21 10 03	8	S	4.5'	840602	" "	"	" " "	" " "	60	481J	60"	"	" "
"	" " "	" " "	8.6	1.4M	V	750505	" "	"	" " "	" " "	100	1050J	120"	"	" "
"	" " "	" " "	8.7	1.37M	11"	741202	" "	"	" " "	" " "	1300	2.0J	90"	"	" "
"	" " "	" " "	10	1.44M	11"	"	" "	RAFGL 5440	18 03 38.7	-23 44 31	11	-0.7M	10'	830610	18036-2344 2 1 2
"	" " "	" " "	11.3	1.4M	V	750505	" "	"	" " "	" " "	20	-1.8M	10'	"	" "
"	" " "	" " "	11.4	1.35M	11"	741202	" "	RAFGL 5441	18 03 41.9	-30 18 08	11	-0.0M	10'	"	" "
"	" " "	" " "	12.6	1.51M	11"	"	" "	"	" " "	" " "	20	-1.7M	10'	"	" "
"	" " "	" " "	19	1.60M	11"	"	" "	RAFGL 2064	18 03 55.4	+22 12 46	11	-0.5M	10'	"	18039+2212 1 1 0 0
M 8 EAST	18 01 47.8	-24 28 16	32	4000W	5.6'	840505	" "	"	" " "	" " "	20	-2.4M	10'	"	" "
"	" " "	" " "	76	17000W	5.6'	"	" "	1803+338P06	18 03 55.8	+33 49 28	12	0.2J	4.5'	840217	18039+3349 0 0 0 0
M 8E #6	18 01 48.6	-24 16 51	10	0.97J	4"	851115	" "	"	" " "	" " "	25	0.2J	4.6'	"	" "
"	" " "	" " "	20	12.2J	4"	"	" "	"	" " "	" " "	60	0.67J	4.7'	"	" "
AFGL 2059	18 01 49.0	-24 27 00	8.4	-0.6M	17"	800213	18018-2426 2 2 3 3	"	" " "	" " "	100	1.9J	5.0'	"	" "
"	" " "	" " "	8.6	-0.6M	26"	"	" "	18039+3349	18 03 56.0	+33 49 25	60	0.64J	60"	861204	" "
"	" " "	" " "	10.7	-0.6M	26"	"	" "	"	" " "	" " "	100	1.37J	120"	"	" "
CRL 2059	" " "	" " "	11	42J	12"	780106	" "	"	" " "	" " "	12	0.2J	4.5'	840217	18039+3444 0 0 0 0
RAFGL 2059	" " "	" " "	11	-1.8M	10'	830610	" "	1803+347P06	18 03 57.5	+34 44 48	12	0.2J	4.6'	"	" "
AFGL 2059	" " "	" " "	11.2	-1.1M	17"	800213	" "	"	" " "	" " "	25	0.2J	4.6'	"	" "
"	" " "	" " "	12.2	-1.7M	26"	"	" "	"	" " "	" " "	60	0.65J	4.7'	"	" "
"	" " "	" " "	12.5	-1.6M	17"	"	" "	"	" " "	" " "	100	2.1J	5.0'	"	" "
RAFGL 2059	" " "	" " "	20	-4.3M	10'	830610	" "	18039+3444	18 03 58.1	+34 44 36	60	0.63J	60"	861204	" "
"	" " "	" " "	27	-3.9M	10'	"	" "	"	" " "	" " "	100	1.62J	120"	"	" "
M 8E #5	18 01 49.1	-24 26 57	10	86.5J	4"	851115	" "	RAFGL 2066	18 03 59.0	-04 56 06	20	-3.1M	10'	830610	18039-0455 1 1 0 1
"	" " "	" " "	20	178J	4"	"	" "	AFGL 2065	18 03 59.3	-08 13 36	8.6	-0.4M	26"	800213	18039-0813 2 1 1 1
AFGL 2061	18 01 51.0	-28 02 54	8.6	-0.5M	26"	800213	18018-2802 2 2 1 2	"	" " "	" " "	10.7	-1.2M	26"	"	" "
"	" " "	" " "	10.7	-1.7M	26"	"	" "	RAFGL 2065	" " "	" " "	11	-1.4M	10'	830610	" "
RAFGL 2061	" " "	" " "	11	-1.4M	10'	830610	" "	"	" " "	" " "	20	-1.3M	10'	"	" "
AFGL 2061	" " "	" " "	12.2	-1.7M	26"	800213	" "	8.7-0.5	18 04	-21 40	83	5.6E5W	0.5'	850324	" "
RAFGL 2061	" " "	" " "	20	-2.0M	10'	830610	" "	"	" " "	" " "	155	2.0E5W	0.5'	"	" "
"	" " "	" " "	27	-2.7M	10'	"	" "	1804+340P06	18 04 03.6	+34 00 37	12	0.2J	4.5'	840217	18040+3400 0 0 0 0
M 8 #4	18 01 53	-24 27 54	69	2600J	1.5'	770207	" "	"	" " "	" " "	25	0.2J	4.6'	"	" "
7.80-0.48	18 01 57	-22 27	157	0.002E	6.2'	850208	" "	"	" " "	" " "	60	0.45J	4.7'	"	" "
9.7+0.7	18 02	-20 13	80	30000X	0.4'	820213	" "	"	" " "	" " "	100	2.0J	5.0'	"	" "
"	" " "	" " "	150	1.5E5X	.37"	"	" "	18040+3400	18 04 03.7	+34 00 35	60	0.45J	60"	861204	" "
OH9.6+0.5	18 02 10.2	-20 22 31	8.7	16.72J	6"	850510	" "	"	" " "	" " "	100	1.46J	120"	"	" "
"	" " "	" " "	8.7	18.32J	7.5"	"	" "	IRC-10396	18 04 05	-09 42 12	8.4	-1.2C	-	760610	18040-0941 2 2 1 1
"	" " "	" " "	9.7	14.93J	7.5"	"	" "	"	" " "	" " "	11.2	-1.9C	-	"	" "
"	" " "	" " "	9.8	19.23J	6"	"	" "	"	" " "	" " "	12	213J	30"	860918	" "
"	" " "	" " "	10.5	17.88J	6"	"	" "	"	" " "	" " "	12.5	-1.8C	-	760610	" "
"	" " "	" " "	10.5	15.40J	7.5"	"	" "	"	" " "	" " "	25	85.1J	30"	860918	" "
"	" " "	" " "	11.5	19.52J	6"	"	" "	"	" " "	" " "	60	20.4J	60"	"	" "
"	" " "	" " "	11.5	11.83J	7.5"	"	" "	AFGL 2067	18 04 05.0	-09 42 12	8.4	-1.3M	17"	800213	" "
"	" " "	" " "	12.5	19.08J	6"										

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	h m s	" "	8.4	-2.1CV	-	760610	" "	AFGL 2077	18 06 25.8	+42 12 53	8.4	0.6M	17"	800213	18064+4212 1100
"	"	"	8.6	-3.60M	-	720202	" "	RAFGL 2077	"	"	11	-0.9M	10"	830610	"
"	"	"	10	-4.5ME	-	740408	" "	AFGL 2077	"	"	11.2	-0.3M	17"	800213	"
"	"	"	10.1	-4.35C	-	720001	" "	"	"	"	12.5	-0.3M	17"	"	"
"	"	"	10.2	-4.13MV	-	720303	" "	IPC 167166	18 06 25.9	-20 20 04	12	405J	30"	860119	18064-2020 2344
"	"	"	10.2	-4.65M	-	720501	" "	"	"	"	25	2611J	30"	"	"
"	"	"	10.5	S	1.7"	800904	" "	"	"	"	60	8799J	60"	"	"
"	"	"	10.7	-5.02M	-	720202	" "	"	"	"	100	27354J	120"	"	"
"	"	"	11.2	-3.3CV	-	760610	" "	"	"	"	1300	16.3J	90"	"	"
"	"	"	12	2738J	30"	860918	" "	18064+3942	18 06 27.9	+39 42 45	60	0.69J	60"	861204	18064+3942 0000
"	"	"	12.2	-4.96M	-	720202	" "	"	"	"	100	0.91J	120"	"	"
"	"	"	12.5	-3.3CV	-	760610	" "	1806+397P06	18 06 28.8	+39 42 39	12	0.2J	4.5"	840217	"
"	"	"	18	-5.6M	-	720202	" "	"	"	"	25	0.2J	4.6"	"	"
"	"	"	20	-6.1M	-	720501	" "	"	"	"	60	0.74J	4.7"	"	"
"	"	"	20	-6.00M	-	821005	" "	"	"	"	100	7.3J	5.0"	"	"
"	"	"	20	-5.43M	9"	731104	" "	GSMM 10	18 06 30	-20 10	150	57000J	10"	841008	"
"	"	"	25	-6.15M	-	821005	" "	"	"	"	190	33000J	10"	"	"
"	"	"	25	1385J	30"	860918	" "	"	"	"	250	28000J	10"	"	"
"	"	"	33	-6.56M	-	821005	" "	"	"	"	300	14000J	10"	"	"
"	"	"	60	263J	60"	860918	" "	W31	18 06 31.1	-20 20 10	8	-16.0R	29"	760910	18064-2020 2344
RAFGL 6939S	18 05 04.6	-28 26 25	27	-3.6M	10"	830610	" "	"	"	"	9.8	-16.3R	29"	"	"
RAFGL 6940S	18 05 10.7	-30 34 53	20	-1.5M	10"	"	"	"	"	"	10	-15.8R	29"	"	"
HFE 49	18 05 21	-20 20	100	47000J	12"	711201	" "	"	"	"	10	-24.3L	29"	770503	"
RAFGL 6941S	18 05 24.0	+78 26 31	11	-0.3M	10"	830610	" "	"	"	"	10.6	-15.9R	29"	760910	"
WX CRA	18 05 25.9	-37 20 28	5	5.08M	-	781001	18054-3720 0000	"	"	"	11.7	-15.9R	29"	"	"
"	"	"	5	4.31M	9"	840503	" "	"	"	"	12.6	-15.7R	29"	"	"
"	"	"	10	3.07M	9"	"	"	"	"	"	20	-23.7L	29"	770503	"
"	"	"	12	2.0J	30"	860806	" "	RAFGL 2078	18 06 34.1	-20 20 10	11	-3.4M	10"	830610	"
"	"	"	12	2.33J	4.5"	851120	" "	"	"	"	20	-6.3M	10"	"	"
"	"	"	25	0.7J	30"	860806	" "	"	"	"	27	-7.6M	10"	"	"
"	"	"	25	0.77J	4.6"	851120	" "	RAFGL 5446	18 06 38.5	-19 25 12	20	-2.2M	10"	"	"
"	"	"	60	0.9J	60"	860806	" "	"	"	"	27	-3.1M	10"	"	"
"	"	"	60	1.01J	4.7"	851120	" "	"	"	"	70	1200J	1.3"	820104	"
"	"	"	100	2.93J	5.0"	"	"	FIR10.70-0.17	18 06 52.1	-19 46 00	12	66J	4.5"	840335	18069+0911 2210
"	"	"	100	2.93J	5.0"	"	"	1806+091P08	18 06 55	+09 11 42	12	66J	4.5"	"	"
HD 165763	18 05 28.7	-21 15 39	10	4.85M	V	750505	" "	"	"	"	25	72J	4.6"	"	"
AX SGR	18 05 31.9	-18 33 47	8.4	1.87M	-	710403	18055-1833 1212	"	"	"	60	13J	4.7"	"	"
"	"	"	8.4	1.3M	11"	700906	" "	"	"	"	100	5.7J	5.0"	"	"
"	"	"	8.6	1.3M	-	740809	" "	RAFGL 2081	18 06 55.6	-23 37 01	11	-1.1M	10"	830610	"
"	"	"	8.6	1.09M	V	710701	" "	"	"	"	20	-1.6M	10"	"	"
"	"	"	10.7	-0.5M	-	740809	" "	"	"	"	27	-3.0M	10"	"	"
"	"	"	10.8	-0.32M	V	710701	" "	RAFGL 5199S	18 06 55.9	-24 04 35	11	-1.5M	10"	"	18068-2405 0023
"	"	"	11	-0.68M	-	710403	" "	"	"	"	20	-1.6M	10"	"	"
"	"	"	11.0	-0.7M	11"	700906	" "	"	"	"	27	-3.6M	10"	"	"
"	"	"	12.2	-0.3M	-	740809	" "	"	"	"	100	1.5E5X	15"	800803	18052-2002 1113
"	"	"	12.2	-0.37M	V	710701	" "	FIR #12	18 06 58	-20 01	180	3.2E5X	30"	"	"
"	"	"	17.5	-1.96M	V	740809	" "	"	"	"	150	48000J	10"	841008	"
"	"	"	18	-1.3M	-	740809	" "	GSMM 11	18 07 10	-19 55	250	25000J	10"	"	"
"	"	"	20	-1.80M	-	741002	" "	"	"	"	300	16000J	10"	"	"
RAFGL 5443	18 05 34.9	-26 19 00	11	-0.6M	10"	830610	" "	T HER	18 07 12.6	+31 00 40	8.6	3.0M	-	721203	18072+3100 1000
W31 #3	18 05 39	-19 52	69	4000J	1.5"	771108	18056-1952 1234	"	"	"	8.7	1.84M	-	810406	"
IPC 166770	18 05 39.3	-19 53 12	12	8.0J	30"	860119	" "	"	"	"	10	1.68M	-	"	"
"	"	"	60	106J	30"	"	"	"	"	"	11.3	1.9M	-	721203	"
"	"	"	60	3695J	60"	"	"	"	"	"	11.4	1.55M	-	810406	"
"	"	"	100	10008J	120"	"	"	"	"	"	12.6	1.53M	-	"	"
"	"	"	1300	7.3J	90"	"	"	"	"	"	19.5	1.38M	-	"	"
G10.447+0.03	18 05 39.9	-19 52 34	12	8.0J	30"	860816	" "	1807+279	18 07 13.6	+27 57 37	12	0.026J	30"	860908	"
"	"	"	25	106.4J	30"	"	"	"	"	"	25	0.033J	30"	"	"
"	"	"	60	3695J	60"	"	"	"	"	"	60	0.044J	60"	"	"
"	"	"	100	10010J	120"	"	"	"	"	"	100	0.141J	120"	"	"
1805+356P06	18 05 40.9	+35 33 27	12	0.2J	4.5"	840217	18056+3533 0000	18072-3415	18 07 17.1	-34 15 53	12	3.44M	30"	860910	18072-3415 0007
"	"	"	25	0.2J	4.6"	"	"	3C 371	18 07 19.0	+69 49 03	10.10	6.74M	4.5"	840315	18072+6949 0007
"	"	"	60	0.60J	4.7"	"	"	AFGL 2082	18 07 21.0	-26 52 24	8.6	0.3M	-	800213	18073-2652 2112
"	"	"	100	1.9J	5.0"	"	"	"	"	"	10.7	-0.9M	-	"	"
PP HER	18 05 56	+36 21 22	8.6	3.23M	-	731203	" "	RAFGL 2082	"	"	11	-1.4M	10"	830610	"
"	"	"	11.3	2.43M	-	"	"	AFGL 2082	"	"	12.2	-0.9M	-	800213	"
RAFGL 2074	18 05 56.6	-18 15 08	11	-1.0M	10"	830610	18060-1816 1123	RAFGL 5447	18 07 29.9	-20 42 25	11	-0.8M	10"	830610	"
"	"	"	20	-3.4M	10"	"	"	"	"	"	20	-3.5M	10"	"	"
"	"	"	27	-3.9M	10"	"	"	"	"	"	27	-4.9M	10"	"	"
RAFGL 5444	18 05 57.8	-19 48 31	11	-0.7M	10"	"	"	18075-1956	18 07 30.6	-19 56 35	12	-23.5J	30"	860320	18075-1956 7244
"	"	"	20	-2.8M	10"	"	"	"	"	"	25	148.4J	30"	"	"
"	"	"	27	-4.0M	10"	"	"	"	"	"	60	948.1J	60"	"	"
18059-1816	18 05 58.1	-18 16 38	12	5.9J	30"	860320	18060-1816 1123	"	"	"	100	21384J	120"	"	"
"	"	"	25	42.9J	30"	"	"	"	"	"	1300	25.7J	90"	"	"
"	"	"	60	275J	60"	"	"	W31 #7	18 07 31	-19 58	69	14000J	1.5"	771108	"
"	"	"	100	1905J	120"	"	"	G10.6-0.4	18 07 37	+34 45 36	69	14000J	1.5"	780410	"
"	"	"	1300	1.3J	90"	"	"	1807+347P08	18 07 37	+34 45 36	12	28J	4.5"	840335	18076+3445 1110
10.4-0.2	18 06	-20 03	80	3.4E5X	0.4"	820213	" "	"	"	"	25	26J	4.6"	"	"
"	"	"	150	3.9E5X	.37"	"	"	"	"	"	60	5.0J	4.7"	"	"
10.3-0.1	18 06	-20 05	83	7.1E5W	0.5"	850324	" "	"	"	"	100	2.3J	5.0"	"	"
RAFGL 4235	18 06 01.8	-20 06 20	11	-2.1M	10"	830610	18060-2005 2344	RAFGL 5201S	18 07 39.0	-06 52 12	11	-0.7M	10"	830610	18076-0652 1107
"	"	"	20	-4.1M	10"	"	"	AFGL 2083	18 07 40.0	-10 34 54	8.6	-0.8M	26"	800213	18076-1034 2217
"	"	"	27	-6.6M	10"	"	"	"	"	"	10.7	-1.6M	26"	"	"
W31 #4	18 06 03	-20 05	69	5000J	1.5"	771108	" "	RAFGL 2083	"	"	11	-1.4M	10"	830610	"
IPC 16															

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
FIR11.11-0.40	18 08 34.8	-19 31 20	70	1600J	1.3'	820104		18097-1825	18 09 46.3	-18 25 47	12	2.5J	30"	860320	18097-1825 0.133
FIR12.84+0.54	18 08 40.0	-17 33 36	70	2700J	1.3'			"	"	"	25	9.6J	30"	"	"
RAFGL 5451	18 08 56.2	-17 32 09	11	-0.5M	10"	830610	18089-1732 1.133	"	"	"	60	1799J	60"	"	"
	"	"	20	-2.1M	10"	"	"	"	"	"	100	4137J	120"	"	"
	"	"	27	-3.5M	10"	"	"	"	"	"	1300	9.2J	90"	"	"
IPC 168397	18 08 56.2	-18 36 58	12	39.2J	30"	860119	18089-1837 1.233	RAFGL 5453	18 09 52.0	-18 41 12	11	-0.1M	10"	830610	18099-1841 0.123
	"	"	25	224J	30"	"	"	"	"	"	20	-2.0M	10"	"	"
	"	"	60	1164J	60"	"	"	"	"	"	27	-3.1M	10"	"	"
	"	"	100	1693J	120"	"	"	18099-1811	18 09 57.3	-18 11 40	12	2.4J	30"	860320	18099-1810 0.122
	"	"	1300	2.1J	90"	"	"	"	"	"	25	7.8J	30"	"	"
12.9+0.5	18 08 56.6	-17 32 22	40	S	V	840609	18089-1732 1.133	"	"	"	60	158J	60"	"	"
	"	"	60	D	33"	"	"	"	"	"	100	508J	120"	"	"
	"	"	100	D	31"	"	"	"	"	"	1300	2.0J	90"	"	"
	"	"	180	D	51"	"	"	"	"	"	"	"	"	"	"
	"	"	400	240J	V	"	"	"	"	"	"	"	"	"	"
18089-3415	18 08 57.7	-34 15 27	12	0.52M	30"	860910	18089-3415 1.107	RAFGL 5207S	18 09 58.0	-24 53 42	11	-0.1M	10"	830610	18099-2452 1.102
FIR12.89+0.48	18 08 58.4	-17 32 24	70	2400J	1.3'	820104	18089-1732 1.133	18100-3331	18 10 00.1	-33 31 08	12	2.62M	30"	860910	18100-3331 0.007
GSM 12	18 09 00	-19 08	150	2300J	10"	841008	"	RAFGL 2089	18 10 01.2	+31 23 30	11	-0.8M	10"	830610	18100+3123 1.100
	"	"	250	1200J	10"	"	"	18101-3355	18 10 09.4	-33 55 18	12	3.45M	30"	860910	18101-3355 0.007
	"	"	300	9600J	10"	"	"	OH12.3-0.2	18 10 13.4	-18 28 42	12	29.9J	30"	861015	18102-1828 1.172
	"	"	400	1000J	10"	"	"	"	"	"	25	31.4J	30"	"	"
RAFGL 6946S	18 09 04.8	+85 31 58	20	-2.4M	10"	830610	"	FIR12.63-0.02	18 10 17.1	-18 00 44	70	600J	1.3'	820104	"
1809+015P08	18 09 05	+01 30 54	12	0.3J	4.5'	840335	18090+0130 0.011	V3795 SGR	18 10 18	-25 47 46	12	3.5J	30"	860806	"
	"	"	25	0.85J	4.6'	"	"	"	"	"	25	1.5J	30"	"	"
	"	"	60	9.2J	4.7'	"	"	RAFGL 5454	18 10 18.0	-16 58 46	20	-2.5M	10"	830610	"
	"	"	100	21J	5.0'	"	"	"	"	"	27	-3.8M	10"	"	"
RAFGL 2087	18 09 06.0	-18 52 54	11	-0.9M	10"	830610	18090-1853 2.172	RAFGL 5210S	18 10 20.2	+04 08 00	11	0.3M	10"	"	18103+0408 1.000
RAFGL 6947S	18 09 06.8	-19 52 11	11	-0.5M	10"	"	"	W33	18 10 24	-18 00	80	1.7E5W	0.5'	740711	"
CRL 2088	18 09 17.3	-04 37 11	5.0	27J	-	760605	18092-0437 2.210	"	"	"	85	7200J	30"	731210	"
	"	"	8.4	100J	-	"	"	"	"	"	100	7600J	30"	"	"
AFGL 2088	"	"	8.4	-0.7M	17"	800213	"	"	"	"	100	2.3E5W	0.5'	740711	"
	"	"	8.6	-0.4M	26"	"	"	"	"	"	150	1.3E5W	0.5'	"	"
CRL 2088	"	"	8.8	95J	-	760605	"	18106-3418	18 10 37.6	-34 18 41	12	2.87M	30"	860910	18106-3418 0.007
	"	"	10.4	90J	-	"	"	RAFGL 5455	18 10 44.9	-18 03 45	11	-1.4M	10"	830610	"
	"	"	10.6	90J	-	"	"	"	"	"	20	-4.2M	10"	"	"
AFGL 2088	"	"	10.7	-1.1M	26"	800213	"	"	"	"	27	-5.2M	10"	"	"
RAFGL 2088	"	"	11	-1.7M	10"	830610	"	MUU SGR	18 10 46.3	-21 04 24	10	2.98M	11"	770504	18107-2104 0.012
AFGL 2088	"	"	11.2	-1.2M	17"	800213	"	NGC 6567	18 10 48.2	-19 05 13	8.0	2.44J	9"	800610	18108-1905 0.172
CRL 2088	"	"	11.6	110J	"	760605	"	"	"	"	8.8	1.42J	9"	"	"
AFGL 2088	"	"	12.2	-1.7M	26"	800213	"	"	"	"	9.8	1.05J	9"	"	"
	"	"	12.5	-1.5M	17"	"	"	"	"	"	10	1.96J	9"	"	"
CRL 2088	"	"	12.6	100J	-	760605	"	"	"	"	10.6	2.29J	9"	"	"
RAFGL 2088	"	"	20	-2.3M	10"	830610	"	"	"	"	11.7	2.00J	9"	"	"
	"	"	27	-2.9M	10"	"	"	"	"	"	12.7	2.67J	9"	"	"
FIR12.78+0.33	18 09 17.4	-17 42 36	70	1700J	1.3'	820104	"	RAFGL 6948S	18 10 54.8	+21 48 28	11	-0.3M	10"	830610	"
12.8+0.3	18 09 17.4	-17 42 49	40	S	V	840609	"	W33	18 10 57	-17 54	154	3.9E5J	11"	840806	"
	"	"	60	D	33"	"	"	"	"	"	190	2.5E5J	11"	"	"
	"	"	100	D	31"	"	"	"	"	"	70	6900J	1.3'	820104	"
	"	"	180	D	51"	"	"	FIR12.70-0.17	18 10 58.6	-18 01 20	70	1700J	1.3'	840807	"
	"	"	400	190J	V	"	"	W33 B	"	"	77	1700J	1.3'	"	"
MARK 1121	18 09 28.6	+31 50 58	60	0.70J	60"	861203	18094+3150 0.000	"	"	"	135	2800J	1.3'	"	"
GSM 13	18 09 30	-18 44	150	2700J	10"	841008	"	"	"	"	40	S	V	840609	"
	"	"	250	1300J	10"	"	"	"	"	"	60	D	33"	"	"
	"	"	300	4400J	10"	"	"	"	"	"	100	D	31"	"	"
RAFGL 5452	18 09 30.9	-18 29 48	20	-2.9M	10"	830610	"	"	"	"	180	D	51"	"	"
	"	"	27	-4.1M	10"	"	"	"	"	"	400	240J	V	"	"
1809+270P08	18 09 31	+27 04 30	12	43J	4.5'	840335	18095+2704 1.211	"	"	"	83	1.5E6W	0.5'	850324	"
	"	"	25	140J	4.6'	"	"	13.1+0.0	18 11	-17 35	155	1.1E6W	0.5'	"	"
	"	"	60	33J	4.7'	"	"	"	"	"	12	13.6J	30"	860119	18110-1854 1.233
	"	"	100	8.0J	5.0'	"	"	IPC 169377	18 11 04.7	-18 54 29	12	222J	30"	"	"
1809+149P15	18 09 35	+14 58 00	12	1.0J	4.5'	840818	18095+1458 0.011	"	"	"	25	222J	30"	"	"
	"	"	25	1.8J	4.6'	"	"	"	"	"	60	2073J	60"	"	"
	"	"	60	16.3J	4.7'	"	"	"	"	"	100	4890J	120"	"	"
	"	"	100	35J	5.0'	"	"	"	"	"	1300	7.8J	90"	"	"
1809+149P08	18 09 35	+14 58 06	12	0.91J	4.5'	840335	"	RAFGL 5456	18 11 07.8	-18 54 34	20	-2.5M	10"	830610	"
	"	"	25	2.0J	4.6'	"	"	"	"	"	27	-4.4M	10"	"	"
	"	"	60	16J	4.7'	"	"	FIR13.19+0.05	18 11 09.3	-17 29 20	70	5800J	1.3'	820104	18111-1729 1.233
	"	"	100	36J	5.0'	"	"	18111-1729	18 11 10.8	-17 29 34	12	49.9J	30"	860320	"
18096-3429	18 09 38.4	-34 29 03	12	1.57M	30"	860910	18096-3429 1.007	"	"	"	25	250J	30"	"	"
NGC 6572	18 09 40.6	+06 50 25	88.4	16X	75"	791008	18096+0650 1.221	"	"	"	60	1713J	60"	"	"
	18 09 40.6	+06 50 26	5.27	S	21"	860307	"	"	"	"	100	4056J	120"	"	"
	"	"	6.2	0.022W	9"	"	"	"	"	"	1300	4.3J	90"	"	"
	"	"	7.00	3.8W	"	791205	"	FIR12.73-0.22	18 11 12.9	-18 01 00	70	2700J	1.3'	820104	"
	"	"	7.5	S	"	860615	"	W33 E	"	"	73	1500J	1.3'	840807	"
	"	"	7.7	0.12W	9"	860307	"	"	"	"	77	1700J	1.3'	"	"
	"	"	8	S	V	730706	"	"	"	"	135	200J	1.3'	"	"
	"	"	8	S	4.7"	820715	"	AFGL 2092	18 11 15.6	-21 43 42	10.7	0.2M	26"	800213	18112-2143 1.012
	"	"	8.4	0.31F	11"	790409	"	RAFGL 2092	"	"	20	-1.0M	10"	830610	"
	"	"	8.9	3X	6"	710207	"	"	"	"	27	-2.3M	10"	"	"
	"	"	8.99	5.7W	4.5'	791205	"	RAFGL 5211S	18 11 16.0	+12 26 42	11	-0.1M	10"	"	18112+1227 1.100
	"	"	9.0	5.2X	V	730706	"	"	"	"	20	-1.0M	10"	"	"
	"	"	9.0	4700G	6"	811008	"	RAFGL 6949S	18 11 16.8	-17 03 21	20	-1.8M	10"	"	"
	"	"	9.0	2X	10"	730603	"	"	"	"	27	-			

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	154	3.2E5J	11"	"	"	W L Y R	18 13 11.7	+36 39 12	300	1100J	10"	"	"
"	"	"	190	2.1E5J	11"	"	"	"	"	"	8.7	2.15M	"	810406	18131+3639 00.00
FIR12.40-0.46	18 11 25.2	-18 25 36	70	500J	1.3"	820104	"	"	"	"	10	2.03M	"	"	"
FIR13.39+0.08	18 11 26.9	-17 17 52	70	900J	1.3"	"	"	"	"	"	11.4	1.93M	"	"	"
GSM 15	18 11 30	-17 24	150	3800J	10"	841008	"	"	"	"	12.6	2.00M	"	"	"
"	"	"	190	2700J	10"	"	"	"	"	"	19.5	1.98M	"	"	"
"	"	"	250	2000J	10"	"	"	NGC 6578	18 13 18.6	-20 28 04	7.5	S	"	860615	18132-2028 11.2
"	"	"	300	960J	10"	"	"	"	"	"	10	0.66J	9"	800610	"
GSM 14	18 11 30	-17 51	150	7300J	10"	"	"	"	"	"	20	3.77J	9"	"	"
"	"	"	190	4700J	10"	"	"	RAFGL 2101	18 13 25.2	-16 51 46	11	-1.8M	10"	830610	18134-1652 12.34
"	"	"	250	3000J	10"	"	"	"	"	"	20	-3.5M	10"	"	"
"	"	"	300	1500J	10"	"	"	"	"	"	27	-5.1M	10"	"	"
FIR13.88+0.29	18 11 40.8	-16 46 12	70	5100J	1.3"	820104	"	FIR13.98-0.13	18 13 25.9	-16 52 40	70	1700J	1.3"	820104	"
FIR #13	18 11 41	-18 00	180	3.8E5X	30"	808083	"	OH15.68+0.80	18 13 26.7	-14 56 34	10	0.5J	"	840302	18135-1456 12.22
18116-1646	18 11 41.7	-16 46 35	12	75.0J	30"	860320	18117-1646 2.234	18134-1651	18 13 26.8	-16 51 54	12	25.8J	30"	860320	18134-1652 12.34
"	"	"	25	477J	30"	"	"	"	"	"	25	171J	30"	"	"
"	"	"	60	3619J	60"	"	"	"	"	"	60	1831J	60"	"	"
"	"	"	100	6074J	120"	"	"	"	"	"	100	5032J	120"	"	"
"	"	"	1300	7.3J	90"	"	"	"	"	"	1300	3.7J	90"	"	"
IPC 169695	18 11 42	-17 53	12	21.1J	30"	860119	18117-1753 12.34	FIR14.01-0.12	18 13 27.9	-16 50 56	70	3600J	1.3"	820104	"
"	"	"	25	268J	30"	"	"	AFGL 2103	18 13 31.0	-16 40 00	8.6	-1.3M	"	800213	18135-1641 2.222
"	"	"	60	2206J	60"	"	"	"	"	"	10.7	-2.8M	"	"	"
"	"	"	100	6183J	120"	"	"	RAFGL 2103	"	"	11	-2.7M	10"	830610	"
"	"	"	1300	10.8J	90"	"	"	AFGL 2103	"	"	12.2	-2.8M	"	800213	"
W33 A	18 11 43.7	-17 53 02	12	21.2J	30"	860816	"	"	"	"	18	-3.3M	10"	830610	"
"	"	"	25	267.9J	30"	"	"	RAFGL 2103	"	"	20	-3.7M	10"	830610	"
"	"	"	60	2206J	60"	"	"	"	"	"	27	-4.2M	10"	"	"
"	"	"	100	6183J	120"	"	"	AFGL 2102	18 13 31.0	-17 40 24	8.6	-1.1M	"	800213	18135-1740 2.212
"	"	"	1300	10.8J	90"	"	"	"	"	"	10.7	-1.7M	"	"	"
"	"	"	5	0.85F	13"	841210	"	RAFGL 2102	"	"	11	-1.7M	10"	830610	"
"	"	"	20	1.8F	13"	770104	"	AFGL 2102	"	"	12.2	-1.8M	"	800213	"
"	"	"	25	1.5F	13"	"	"	"	"	"	18	-2.6M	"	"	"
"	"	"	1000	41J	65"	800807	"	RAFGL 2102	"	"	20	-2.9M	10"	830610	"
"	18 11 44.2	-17 52 56	40	S	V	840609	"	OH15.7+0.8	18 13 34.5	-14 56 19	12	30.9J	30"	861015	18135-1456 12.22
"	"	"	60	D	33"	"	"	"	"	"	25	124.4J	30"	"	"
"	"	"	100	D	31"	"	"	"	"	"	60	158.2J	60"	"	"
"	"	"	180	D	51"	"	"	RAFGL 6957S	18 13 35.6	+16 16 43	20	-2.5M	10"	830610	"
"	"	"	400	460J	V	"	"	RAFGL 5458	18 13 36.0	-14 56 29	20	-2.3M	10"	"	18135-1456 12.22
IR12.9-0.3	18 11 44.3	-17 53 02	8.7	8J	9"	790114	"	"	"	"	27	-3.5M	10"	"	"
"	"	"	9.5	8J	9"	"	"	AFGL 2104	18 13 36.7	-18 59 48	8.4	-1.3MV	17"	800213	18136-1859 2.212
"	"	"	10.1	9J	9"	"	"	CRL 2104	"	"	8.4	-1.3C	18"	761210	"
"	"	"	11.2	5.5J	9"	"	"	RAFGL 2104	"	"	11	-1.5M	10"	830610	"
"	"	"	12.5	22J	9"	"	"	AFGL 2104	"	"	11.2	-1.4MV	17"	800213	"
"	"	"	20	50J	9"	"	"	CRL 2104	"	"	11.2	-1.4C	18"	761210	"
W33 A	18 11 44.8	-17 52 40	42	1300J	1.3"	840807	"	AFGL 2104	"	"	12.5	-1.8MV	17"	800213	"
FIR12.91-0.26	"	"	70	3800J	1.3"	820104	"	CRL 2104	"	"	12.5	-1.7M	18"	761210	"
W33 A	"	"	73	3400J	1.3"	840807	"	RAFGL 2104	"	"	20	-2.9M	10"	830610	"
"	"	"	77	4100J	1.3"	"	"	"	"	"	27	-2.5M	10"	"	"
"	"	"	135	4000J	1.3"	"	"	1813+067P08	18 13 37	+06 43 42	12	0.2J	4.5"	840335	18136+0643 00.01
RAFGL 2094	18 11 45.0	-16 47 35	11	-1.3M	10"	830610	18116-1646 2.234	"	"	"	25	0.68J	4.6"	"	"
"	"	"	20	-3.8M	10"	"	"	"	"	"	60	4.1J	4.7"	"	"
"	"	"	27	-4.9M	10"	"	"	"	"	"	100	9.2J	5.0"	"	"
RAFGL 6950S	18 11 47.8	-08 41 01	20	-2.8M	10"	"	"	CRL 2104	18 13 37.0	-18 59 49	8	S	3.6"	800911	18136-1859 2.212
FIR13.21-0.14	18 11 53.3	-17 33 36	70	1700J	1.3"	820104	18118-1733 7.233	"	"	"	8	S	4.7"	840602	"
18119-1733	18 11 55.4	-17 33 47	12	6.7J	30"	860320	"	"	"	"	8.8	280J	"	760604	"
"	"	"	25	70.1J	30"	"	"	"	"	"	10.6	160J	"	"	"
"	"	"	60	875J	60"	"	"	"	"	"	10.6	190J	"	"	"
"	"	"	100	1836J	120"	"	"	"	"	"	10.8	120J	"	"	"
"	"	"	1300	4.9J	90"	"	"	"	"	"	11.6	150J	"	"	"
VZ SGR	18 11 57	-29 43 27	12	0.90J	30"	860806	18119-2943 0.007	"	"	"	12.6	210J	"	"	"
"	"	"	25	0.49J	30"	"	"	RAFGL 6958S	18 13 37.3	-00 14 26	27	-2.3M	10"	830610	"
RAFGL 2096	18 11 59.2	-22 44 53	11	-1.5M	10"	830610	18119-2244 2.212	RAFGL 5459	18 13 38.2	+16 06 16	20	-2.6M	10"	"	"
"	"	"	20	-1.9M	10"	"	"	"	"	"	27	-4.7M	10"	"	"
"	"	"	27	-3.0M	10"	"	"	RAFGL 6959S	18 13 42.1	+15 55 15	20	-2.6M	10"	"	"
CRL 2096	18 11 59.2	-22 45 14	11	40J	"	760605	"	FIR14.65+0.15	18 13 44.6	-16 09 28	70	300J	1.3"	820104	"
RAFGL 5457	18 12 01.0	-17 09 13	11	-0.5M	10"	830610	18120-1708 10.12	GSM 27	18 13 50	-12 14	150	15000J	10"	841008	"
"	"	"	20	-1.9M	10"	"	"	"	"	"	190	9600J	10"	"	"
"	"	"	27	-3.9M	10"	"	"	"	"	"	250	4300J	10"	"	"
18121-3344	18 12 08.8	-33 44 41	12	2.12M	30"	860910	18121-3344 0.007	G14.6+0.1	18 13 51	-16 14	93	2.6E5J	11"	840806	"
FIR13.01-0.36	18 12 17.8	-17 50 24	70	500J	1.3"	820104	"	S 27 POS1	18 13 51	-19 45 00	125	60J	50"	820203	"
1812+051P08	18 12 21	+05 11 54	12	10J	4.5"	840335	18123+0511 11.00	S 27 POS2	18 13 51	-19 46 00	125	60J	50"	"	"
"	"	"	25	11J	4.6"	"	"	S 27 POS3	18 13 51	-19 47 00	125	89J	50"	"	"
"	"	"	60	4.6J	4.7"	"	"	FIR14.48+0.02	18 13 52.6	-16 22 08	70	600J	1.3"	820104	"
"	"	"	100	3J	5.0"	"	"	RAFGL 2105	18 13 53.4	-16 12 11	11	-0.5M	10"	830610	18137-1612 12.23
RAFGL 6951S	18 12 22.1	-17 23 27	20	-3.5M	10"	830610	"	"	"	"	20	-4.4M	10"	"	"
BD-10 4662	18 12 22.9	-10 14 54	8.7	4.83M	"	740902	"	"	"	"	27	-5.3M	10"	"	"
"	"	"	11.4	4.32M	"	"	"	12.4-1.1	18 13 54.7	-18 42 33	40	S	V	840609	"
RAFGL 6952S	18 12 24.4	-34 35 13	11	0.1M	10"	830610	"	"	"	"	60	D	33"	"	"
RAFGL 6953S	18 12 24.5	+74 30 50	11	-0.1M	10"	"	"	"	"	"	100	D	31"	"	"
"	"	"	27	-2.7M	10"	"	"	"	"	"	180	D	51"	"	"
RAFGL 2098	18 12 32.0	+30 11 00	11	-1.1M	10"	"	18125+3010 2.100	"	"	"	400	120J	V	"	"
RAFGL 6954S	18 12 40.1	-13 19 00	27	-3.2M	10"	"	"	S 27 POS4	18 13 56	-19 45 30	125	57J	50"	820203	"
RAFGL 2097	18 12 40.5	+15 32 07	11	-0.5M											

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
S 27 POS19	18 14 06	-19 52 20	125	116J	50"	"	"	18155-3114	18 15 34.0	-31 14 18	12	2.84M	30"	860910	18155-3114 0000
S 27 POS20	18 14 06	-19 54 00	125	287J	50"	"	"	M 16 III	18 15 35	-13 44 24	70	1270J	1.3"	820301	"
S 27 POS21	18 14 06	-19 55 40	125	112J	50"	"	"	AFGL 2118	18 15 37.2	-06 53 06	8.6	-0.2M	26"	800213	18156-0653 2 1 1 7
FIR14.44-0.07	18 14 06.6	-16 15 40	70	330J	1.3"	820104	"	"	"	"	10.7	-1.2M	26"	"	"
FIR14.60-0.02	18 14 06.7	-16 15 36	70	460J	1.3"	"	"	"	"	"	12.2	-1.2M	26"	"	"
RAFGL 2109	18 14 07.2	-16 27 10	11	-1.1M	10"	830610	18141-1626 1 2 3 3	RAFGL 2118	"	"	"	"	"	830610	"
"	"	"	20	-3.1M	10"	"	"	CRL 2118	18 15 38.2	-06 53 01	11	-1.1M	10"	76605	"
"	"	"	27	-4.8M	10"	"	"	GSM 21	18 15 40	-15 47	150	2900J	10"	841008	"
18141-3119	18 14 08.1	-31 19 18	12	3.16M	30"	860910	18141-3119 0000	"	"	"	190	1900J	10"	"	"
S 27 POS22	18 14 10	-19 48 00	125	88J	50"	"	"	"	"	"	300	500J	10"	"	"
S 27 POS23	18 14 10	-19 49 40	125	123J	50"	"	"	RAFGL 6972S	18 15 40.2	+06 54 58	11	0.1M	10"	830610	18156+0655 1 1 0 0
S 27 POS24	18 14 10	-19 53 00	125	183J	50"	"	"	RAFGL 6973S	18 15 40.5	-16 58 39	11	-0.5M	10"	"	"
S 27 POS25	18 14 10	-19 54 40	125	129J	50"	"	"	M 16	18 15 41	-13 44	154	3.9E5J	11"	840806	"
RAFGL 5460	18 14 10.9	-19 50 38	11	-1.7M	10"	830610	"	RAFGL 2116	18 15 42.6	+17 57 37	11	-1.0M	10"	830610	18157+1757 2 1 1 0
"	"	"	20	-1.2M	10"	"	"	RAFGL 2117	18 15 46.2	-13 44 34	11	-2.3M	10"	"	"
"	"	"	27	-4.5M	10"	"	"	"	"	"	20	-5.5M	10"	"	"
RAFGL 5461	18 14 12.8	-36 45 49	11	-1.9M	10"	"	18142-3646 2 2 1 7	"	"	"	27	-6.3M	10"	"	"
"	"	"	20	-2.0M	10"	"	"	"	"	"	150	2700J	10"	841008	"
S 27 POS26	18 14 14	-19 48 40	125	76J	50"	820203	"	GSM 24	18 15 50	-13 41	150	1900J	10"	"	"
S 27 POS27	18 14 14	-19 53 40	125	86J	50"	"	"	"	"	"	190	1900J	10"	"	"
ETA SGR	18 14 14.6	-36 46 44	8.0	-1.57M	9"	800610	18142-3646 2 2 1 7	"	"	"	250	1100J	10"	"	"
"	"	"	8.0	-1.55M	9"	840002	"	"	"	"	300	770J	10"	"	"
BS 6832	"	"	8.7	-1.62M	9"	840701	"	M 16	18 15 51	-13 52	93	3.6E5J	11"	840806	"
ETA SGR	"	"	8.78	-1.61M	9"	800610	"	FIR15.19-0.15	18 15 53.6	-15 49 52	70	60J	1.3"	820104	"
BS 6832	"	"	9.7	-1.72M	9"	840701	"	"	18 15 55	-16 08	100	2.2E5J	12"	71201	"
ETA SGR	"	"	9.78	-1.67M	9"	800610	"	FIR14.33-0.64	18 15 59.2	-16 48 48	70	2200J	1.3"	820104	"
BS 6832	"	"	10	-1.70M	9"	860212	"	17.1+0.9	18 16	-13 39	80	3.8E5X	0.5"	820213	"
ETA SGR	"	"	10	-1.67M	9"	800610	"	"	18 16 00.3	-16 49 08	40	1.6E5X	0.37"	840609	"
"	"	"	10.2	-1.66M	9"	730002	"	14.3-0.6	"	"	100	D	33"	"	"
BS 6832	"	"	10.3	-1.72M	9"	840701	"	"	"	"	180	D	51"	"	"
ETA SGR	"	"	10.60	-1.69M	9"	800610	"	"	"	"	100	D	31"	"	"
"	"	"	11.2	-1.70M	9"	730002	"	"	"	"	180	D	51"	"	"
BS 6832	"	"	11.6	-1.81M	9"	840701	"	M 16 II	18 16 04	-13 54 30	70	820J	1.3"	820301	"
ETA SGR	"	"	11.67	-1.75M	9"	800610	"	RAFGL 6974S	18 16 04.0	+16 13 23	20	-2.3M	10"	830610	"
BS 6832	"	"	12.5	-1.79M	9"	840701	"	RAFGL 6975S	18 16 04.3	+16 57 51	11	-1.2M	10"	"	"
ETA SGR	"	"	12.69	-1.78M	9"	800610	"	RAFGL 2119	18 16 06.0	-13 57 48	11	-2.0M	10"	"	"
"	"	"	20	-1.80M	9"	"	"	"	"	"	20	-2.6M	10"	"	"
RAFGL 6964S	18 14 15.1	+03 43 13	11	-0.2M	10"	830610	"	RAFGL 2120	18 16 06.8	-11 42 08	11	-0.9M	10"	"	"
HFE 51	18 14 17	-16 22	100	4100J	12"	711201	18141-1626 1 2 3 3	"	"	"	20	-3.2M	10"	"	"
FIR14.47-0.11	18 14 18.6	-16 26 16	70	220J	1.3"	820104	"	"	"	"	27	-4.3M	10"	"	"
RAFGL 5462	18 14 23.9	-15 56 25	20	-2.9M	10"	830610	"	M 16	18 16 07	-13 50	80	1.3E5W	0.5"	740711	"
"	"	"	27	-3.0M	10"	"	"	"	"	"	100	1000J	12"	711201	"
FIR13.66-0.60	18 14 29.6	-17 23 12	70	-0.3M	1.3"	820104	"	RAFGL 5465	18 16 08.0	+14 57 27	11	-1.5M	10"	830610	"
RAFGL 5463	18 14 30.4	-16 43 22	11	-0.3M	10"	830610	"	"	"	"	150	9500W	0.5"	740711	"
"	"	"	11	-4.2M	10"	"	"	"	"	"	20	-3.4M	10"	"	"
FIR14.92+0.07	18 14 33.3	-15 57 24	70	40J	1.3"	820104	"	RAFGL 5466	18 16 08.9	-02 47 32	11	-0.6M	10"	"	18162-0246 2 1 1 7
1814+220P8	18 14 34	+22 05 36	12	0.3J	4.5"	840335	18145+2205 00 1 1	"	"	"	20	-1.4M	10"	"	"
"	"	"	25	0.61J	4.6"	"	"	18161-3148	18 16 09.1	-31 48 18	12	3.44M	30"	860910	18161-3148 00 0 0
"	"	"	60	6.8J	4.7"	"	"	RAFGL 2121	18 16 11.2	-20 47 40	11	-0.2M	10"	830610	18162-2048 1 2 3 3
"	"	"	100	18J	5.0"	"	"	"	"	"	20	-3.1M	10"	"	"
RAFGL 6965S	18 14 37.3	-10 58 42	27	-3.3M	10"	830610	"	"	"	"	27	-5.1M	10"	"	"
RAFGL 6966S	18 14 37.8	+16 24 20	20	-2.6M	10"	"	"	FIR14.89-0.39	18 16 12.2	-16 12 16	70	60J	1.3"	820104	"
18146-3110	18 14 39.5	-31 10 02	12	3.01M	30"	860910	18146-3110 00 0 0	HD 168206	18 16 19.7	-11 39 14	8.6	3.8M	7"	750505	18162-1139 00 2 3
18146-3059	18 14 41.2	-30 59 35	12	3.66M	30"	"	18146-3059 00 0 0	"	"	"	8.7	3.74M	7"	761109	"
RAFGL 2110	18 14 41.8	-22 15 46	11	-0.8M	10"	830610	18147-2215 2 1 1 2	"	"	"	8.7	3.54M	11"	740907	"
"	"	"	20	-2.2M	10"	"	"	"	"	"	8.7	3.54M	11"	761109	"
RAFGL 6967S	18 14 43.1	-17 12 12	11	-1.3M	10"	"	"	"	"	"	10	3.3M	V	750505	"
HFE 52	18 14 44	-15 53	100	2600J	12"	711201	"	"	"	"	10.0	3.80M	11"	740907	"
CRL 2110	18 14 44.6	-22 15 40	11	40J	10"	760605	18147-2215 2 1 1 2	"	"	"	10.0	3.80M	11"	761109	"
RAFGL 6968S	18 14 44.9	-16 23 50	27	-3.7M	10"	830610	"	"	"	"	11.3	3.4M	V	750505	"
RAFGL 6969S	18 14 44.9	+16 02 32	20	-2.7M	10"	"	"	"	"	"	11.4	3.84M	7"	761109	"
RAFGL 5464	18 14 54.6	-12 12 20	11	-1.4M	10"	"	18148-1211 0 2 2 3	"	"	"	11.4	3.72M	11"	740907	"
"	"	"	20	-3.9M	10"	"	"	"	"	"	11.4	3.72M	11"	761109	"
"	"	"	27	-5.4M	10"	"	"	"	"	"	11.5	2.74M	V	770412	"
W35 #2	18 14 58	-11 43 34	10	0.8M	10"	760109	"	CV SER	"	"	11.6	2.74M	V	740907	"
18149-3109	18 14 58.3	-31 09 17	12	3.24M	30"	860910	18149-3109 00 0 0	HD 168206	18 16 19.8	-31 08 32	12	3.98M	30"	860910	18163-3108 00 0 0
18149-3141	18 14 58.4	-31 41 47	12	3.88M	30"	"	18149-3141 00 0 0	18163-3108	18 16 20.5	-35 05 09	11	-1.2M	10"	830610	"
AM HER	18 14 59	+49 50 51	5	10.5M	-	820606	"	RAFGL 5467	"	"	27	-3.7M	10"	"	"
"	"	"	5.5	8.5MV	-	800701	"	18163-3106	18 16 21.9	-31 06 01	12	2.86M	30"	860910	18163-3106 00 0 0
"	"	"	10	6.1MV	-	820606	"	AFGL 2122	18 16 22.0	-15 46 36	8.6	-0.4M	-	800213	18163-1547 2 2 1 2
"	"	"	10	8.4M	-	800701	"	"	"	"	10.7	-1.6M	-	"	"
"	"	"	20	4.8MV	-	800701	"	RAFGL 2122	"	"	11	-1.4M	10"	830610	"
18.6+1.9	18 15	-11 51	83	5.7E5W	0.5"	850324	"	AFGL 2122	"	"	12.2	-1.8M	-	800213	"
"	"	"	155	4.9E5W	0.5"	"	"	"	"	"	18	-2.5M	-	"	"
18.4+1.8	18 15	-12 05	80	2.9E5X	0.4"	820213	"	RAFGL 2122	"	"	20	-2.5M	10"	830610	"
"	"	"	150	4.9E5X	0.37"	"	"	RAFGL 2122	18 16 22.2	-16 45 05	11	-0.9M	10"	"	18164-1645 1 1 2 3
L 7.9-3.8	18 15	-23 58	157	0.3251E	7"	830520	"	RAFGL 6976S	18 16 22.3	-16 45 12	70	80J	1.3"	820104	"

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	
M 17S #12	18 17 37.5	-16 13 25	8.1	28J	15"	760101		RAFGL 2127	18 17 37.5	-16 13 25	11	-1.6M	10"	830610	"	
"	"	"	9.5	12J	15"	"		AFGL 2127	"	"	11.2	-0.9M	17"	800213	"	
"	"	"	12.2	12J	15"	"		"	"	"	12.5	-1.1M	17"	"	"	
"	"	"	19.6	41J	15"	"		RAFGL 2127	"	"	20	-2.0M	10"	830610	"	
FIR15.10-0.67	18 17 37.9	-16 09 04	70	1.3E5J	1.3"	820104		M 17 7	18 17 58	-16 12 48	52	220E	5"	830517	"	
M 17C	18 17 38	-16 00 00	30	113J	1"	791014		"	"	"	57	80E	5"	"	"	
"	"	"	50	217J	1"	"		"	"	"	88	90E	5"	"	"	
"	"	"	100	986J	1"	"		M 17 #9	18 17 59.6	-16 13 40	18.7	4.7F	2.7"	790810	"	
"	18 17 38	-16 01 00	30	195J	1"	"		15.1-0.7	18 18	-16 10	80	1.2E6X	0.4"	820213	"	
"	"	"	50	862J	1"	"		"	"	"	150	6.0E5X	.37"	"	"	
"	"	"	100	1605J	1"	"		M 17	18 18	-16 18	150	7.0E5X	7"	701103	18174-1612	
"	18 17 38	-16 02 00	30	241J	1"	"		RAFGL 5474	18 18 00.2	-35 10 10	11	-1.2M	10"	830610	18180-3511	
"	"	"	50	768J	1"	"		"	"	"	20	-3.4M	10"	"	"	
"	"	"	100	1700J	1"	"		"	"	"	27	-3.9M	10"	"	"	
"	18 17 38	-16 03 00	30	201J	1"	"		RAFGL 6980S	18 18 07.0	+16 55 17	11	-1.4M	10"	"	"	
"	"	"	50	614J	1"	"		GSMM 26	18 18 10	-13 15	150	16000J	10"	841008	"	
"	"	"	100	1327J	1"	"		"	"	"	250	8600J	10"	"	"	
"	18 17 38	-16 04 00	30	192J	1"	"		RAFGL 5223S	18 18 10.4	-15 15 16	11	-0.1M	10"	830610	18181-1515	
"	"	"	50	457J	1"	"		"	"	"	27	-3.9M	10"	"	0.1.3	
"	"	"	100	798J	1"	"		RAFGL 6981S	18 18 12.0	+17 11 44	11	-0.2M	10"	"	"	"
M 17 1'E,1'N	18 17 38	-16 12 24	57.3	28X	1"	811107		OH16.1-0.3	18 18 14.3	-15 04 50	12	74.7J	30"	861015	18182-1504	
M 17 1'E	18 17 38	-16 13 24	57.3	130X	1"	"		"	"	"	25	195.9J	30"	"	2.2.3	
M 17 1'E,1'S	18 17 38	-16 14 24	57.3	200X	1"	"		"	"	"	60	240.3J	60"	"	"	
RAFGL 5471	18 17 38.3	-18 49 12	11	-1.0M	10"	830610	18176-1848	RAFGL 6982S	18 18 16.5	-15 44 01	27	-3.5M	10"	830610	18182-1544	
"	"	"	20	-2.8M	10"	"	2.2.1.2	M 17 D'	18 18 18	-16 09 30	69	10000J	1.5"	790612	0.0.1.3	
"	"	"	27	-2.9M	10"	"	"	RAFGL 5224S	18 18 21.0	+05 54 47	11	-0.4M	10"	830610	18183+0554	
M 17 C'	18 17 38.5	-16 03 12	69	20000J	1.5"	790612		"	"	"	20	-1.1M	10"	"	1.1.0.1	
M 17S #13	18 17 38.5	-16 13 25	8.1	9J	15"	760101		HD 168607	18 18 21.4	-16 23 57	8.4	2.56M	-	710403	"	
"	"	"	9.5	7J	15"	"		"	"	"	8.5	2.56M	-	700805	"	
"	"	"	12.2	11J	15"	"		"	"	"	8.7	2.56M	-	780704	"	
"	"	"	19.6	36J	15"	"		"	"	"	11	2.77M	-	710403	"	
M 17 #13	18 17 38.5	-16 14 12	18.7	72.1F	2.7"	790810		"	"	"	11.4	2.77M	-	780704	"	
M 17 3	18 17 39	-16 15 17	52	500E	5"	830517		"	"	"	11.5	2.77M	-	700805	"	
"	"	"	57	140E	5"	"		V1860 SGR	18 18 24	-24 46 34	12	1.4J	30"	860806	18183-2446	
"	"	"	88	210E	5"	"		"	"	"	25	3.7J	30"	"	0.0.1.7	
M 17S #14	18 17 39.5	-16 13 25	8.1	3J	15"	760101		"	"	"	60	9.0J	60"	"	"	
"	"	"	9.5	6J	15"	"		RAFGL 5475	18 18 24.1	-14 49 00	20	-2.8M	10"	830610	18184-1449	
"	"	"	12.2	1J	15"	"		"	"	"	27	-3.6M	10"	"	1.2.3.3	
"	"	"	19.6	29J	15"	"		SAO 161375	18 18 26.1	-16 23 52	5.6	0.012M	9"	860307	18184-1623	
FIR15.20-0.62	18 17 39.8	-16 02 32	70	25000J	1.3"	820104		"	"	"	6.2	0.33W	9"	"	2.2.2.3	
OH12.8-1.9	18 17 40	-18 48 37	8.2	110J	15"	821111	18176-1848	"	"	"	6.9	0.060W	9"	"	"	
"	"	"	8.7	-0.85M	7.5"	841019	"	"	"	"	7.7	0.92W	9"	"	"	
"	"	"	9.6	110J	15"	821111	"	HD 168625	"	"	8.4	1.80M	-	710403	"	
"	"	"	9.7	-0.80M	7.5"	841019	"	"	"	"	8.5	1.80M	-	700805	"	
"	"	"	10.2	140J	15"	821111	"	"	"	"	11	1.14M	-	710403	"	
"	"	"	10.3	1.14M	7.5"	841019	"	"	"	"	11.5	1.14M	-	700805	"	
"	"	"	11.6	-1.67M	7.5"	"		RAFGL 6983S	18 18 26.2	+16 27 29	20	-2.4M	10"	830610	18184+1627	
"	"	"	12	54.7J	30"	861015	"	MWC 922	18 18 26.3	-13 03 06	18	-4.0M	-	740708	18184-1302	
"	"	"	12.2	100J	15"	821111	"	"	"	"	20	5.00F	13"	770902	2.3.2.2	
"	"	"	12.5	-1.72M	7.5"	841019	"	"	"	"	25	2.73F	13"	"	"	
"	"	"	19.6	200J	15"	821111	"	Y SGR	18 18 26.4	-18 53 01	12	1.676J	30"	860501	18184-1853	
"	"	"	20.0	-2.67M	7.5"	841019	"	"	"	"	25	1.85J	30"	"	0.0.2.2	
"	"	"	25	79.9J	30"	861015	"	"	"	"	60	17.0J	60"	"	"	
"	"	"	60	23.7J	60"	"	"	"	"	"	100	53.80J	120"	"	"	
M 17 POS 10	18 17 40.4	-16 10 23	18	0.052E	1.5"	800608		RAFGL 2131	18 18 26.6	-24 56 22	11	-0.9M	10"	830610	18184-2456	
"	"	"	33	0.02E	1.5"	"		CRL 2132	18 18 26.7	-13 02 52	5.0	60J	-	760604	18184-1302	
"	"	"	52	0.092E	1.5"	"		"	"	"	10.6	270J	-	"	2.3.2.2	
"	"	"	57	0.024E	1.5"	"		AFGL 2132	"	"	8.4	-1.6M	17"	800213	"	
M 17 POS 11	18 17 40.4	-16 11 53	88	0.024E	1.5"	"		CRL 2132	"	"	8.4	-1.6M	18"	761210	"	
"	"	"	52	0.019E	1.5"	"		AFGL 2132	"	"	8.6	-1.5M	8.5"	800213	"	
"	"	"	57	0.044E	1.5"	"		RAFGL 2132	"	"	11	-2.1M	10"	830610	"	
"	"	"	88	0.016E	1.5"	"		AFGL 2132	"	"	11.2	-2.3M	17"	800213	"	
M 17 POS 5	18 17 40.4	-16 13 23	52	0.011E	1.5"	"		CRL 2132	"	"	11.2	-2.3C	18"	761210	"	
"	"	"	57	0.052E	1.5"	"		AFGL 2132	"	"	11.3	-2.0M	8.5"	800213	"	
M 17 4	18 17 41	-16 13 27	52	340E	5"	830517		"	"	"	12.5	-2.7M	17"	"	"	
"	"	"	57	120E	5"	"		CRL 2132	"	"	12.5	-2.7C	18"	761210	"	
"	"	"	88	150E	5"	"		AFGL 2132	"	"	18	-4.4M	8.5"	800213	"	
M 17C	18 17 42	-16 01 30	30	458J	1"	791014		RAFGL 2132	"	"	20	-4.3M	10"	830610	"	
"	"	"	50	891J	1"	"		"	"	"	27	-4.7M	10"	"	"	
"	"	"	100	1675J	1"	"		GSMM 22	18 18 30	-14 47	150	33000J	10"	841008	"	
M 17 2'E	18 17 42	-16 13 24	51.8	250X	1"	811107		G16.4-0.2	"	"	154	6.3E5J	11"	840806	"	
M 17N	18 17 42.0	-16 09 44	51.8	2200X	2.2"	801012		GSMM 22	"	"	190	25000J	10"	841008	"	
"	"	"	57.3	330X	2.2"	"		G16.4-0.2	"	"	190	4.2E5J	11"	840806	"	
"	"	"	88.4	1010X	2.2"	"		GSMM 22	"	"	250	13000J	10"	841008	"	
M 17 #3	18 17 42.1	-16 10 16	18.7	51.7F	2.7"	790810		RAFGL 6984S	18 18 31.7	-15 47 19	20	-3.5M	10"	830610	"	
M 17 5	18 17 43	-16 11 42	52	410E	5"	830517		RAFGL 5476	18 18 32.6	-16 07 11	11	-2.6M	10"	"	"	
"	"	"	57	190E	5"	"		"	"	"	20	-2.6M	10"	"	"	
"	"	"	88	150E	5"	"		RAFGL 5477	18 18 34.2	-19 28 23	11	-0.3M	10"	"	18185-1927	
M 17 #14	18 17 44.4	-16 15 20	18.7	29.2F	2.7"	790810		"	"	"	27	-2.0M	10"	"	1.1.1.2	
M 17N	18 17 45	-16 10 16	18.7	1200X	2.7"	"		RAFGL 2133	18 18 39.0	+31 44 12	11	-1.0M	10"	"	18186+3143	
RAFGL 5472	18 17 45.0	-35 26 58	11	-1.9M	10"	830610		RAFGL 6985S	18 18 50.9	-38 36 56	11	-0.0M	10"	"	2.1.1.0	
"	"	"	20	-2.6M	10"	"		G16.4-0.3	18 18 52	-14 50	93	2.4E5J	11"	840806	"	
M 17C	18 17 46	-16 01 30	30	52J	1"	791										

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	8.4	-0.7M	17"	"	"	RAFGL 2143	18 21 38.2	-16° 16' 20"	11	-1.4M	10'	"	18216-1617 22 1 2
"	"	"	8.5	-0.8M	17"	"	"	"	"	"	20	-1.9M	10'	"	"
"	"	"	8.6	-0.3M	26"	"	"	AFGL 2143.1	"	"	8.6	-0.1M	26"	800213	"
"	"	"	10.55	-0.2M	17"	"	"	"	"	"	10.7	0.2M	26"	"	"
"	"	"	10.7	-0.2M	26"	"	"	"	"	"	12.2	-0.7M	26"	"	"
RAFGL 2136	"	"	11	-1.5M	10"	830610	"	RAFGL 5484	18 21 46.3	+75 08 31	20	-3.3M	10'	830610	"
AFGL 2136	"	"	11.09	-0.9M	17"	800213	"	GP FIR 12	18 21 47.7	-12 52 39	56	7300W	2.0'	840207	"
"	"	"	11.2	-0.9M	17"	"	"	"	"	"	76	13000W	2.0'	"	"
"	"	"	11.94	-1.8M	17"	"	"	RAFGL 6996S	18 21 49.2	+15 47 58	11	-0.6M	10'	830610	"
"	"	"	12.2	-1.4M	26"	"	"	RAFGL 6997S	18 21 49.6	-18 27 24	20	-1.8M	10'	"	"
"	"	"	12.5	-1.9M	17"	"	"	GP FIR 7	18 21 54.7	-13 10 43	76	4300W	2.0'	840207	"
"	"	"	12.52	-2.1M	17"	"	"	RAFGL 6998S	18 21 56.9	-15 01 40	27	-4.1M	10'	830610	"
"	"	"	18	-3.3M	26"	"	"	"	18 22	-12 02	80	4.5E5X	0.4'	820213	"
RAFGL 2136	"	"	20	-3.8M	10"	830610	"	"	"	"	150	3.0E5X	37"	"	"
"	"	"	27	-4.9M	10"	"	"	18.1-0.3	18 22	-13 20	83	90000W	0.5'	850324	"
RAFGL 6986S	18 19 37.4	-15 39 02	27	-3.7M	10"	"	"	"	"	"	155	60000W	0.5'	"	"
CRI 2136	18 19 39.3	-13 31 18	11	40J	"	760605	18196-1331 23 3 4	17.4-0.6	18 22	-14 06	80	1.2E5X	0.4'	820213	"
RAFGL 5227S	18 19 42.0	-19 24 42	11	0.1M	10"	830610	18197-1925 11 0 2	"	"	"	150	1.0E5X	37"	"	"
IRC-5027S	18 19 43	+50 29 54	10.7	0.6M	"	740705	18196+5030 11 0 0	"	"	"	27	-2.7M	10'	830610	"
RAFGL 6987S	18 19 51.9	+16 14 53	11	-0.5M	10"	830610	"	RAFGL 5485	18 22 07.9	-26 38 02	27	-2.7M	10'	"	"
"	"	"	27	-3.4M	10"	"	"	RAFGL 2147	18 22 08.8	-13 17 17	11	-4.1M	10'	"	18222-1317 22 3 4
OH18.3+0.3	18 19 53.4	-12 49 17	12	15.5J	30"	861015	18198-1249 11 1 1	"	"	"	27	-6.2M	10'	"	"
"	"	"	25	42.6J	30"	"	"	GP FIR 3	18 22 09.8	-13 18 23	32	43000W	2.0'	840207	"
"	"	"	60	34.8J	60"	"	"	"	"	"	56	38000W	2.0'	"	"
OH18.30+0.43	18 19 54.2	-12 49 14	10	8.6J	"	840302	"	"	"	"	76	48000W	2.0'	"	"
16.4-0.6	18 20	-14 59	80	50000X	0.4'	820213	"	GP FIR 2	18 22 11.0	-13 21 11	76	8500W	2.0'	"	"
"	"	"	150	1.9E5X	37"	"	"	GP FIR 4	18 22 15.0	-13 16 49	32	54000W	2.0'	"	"
V443 HER	18 20 05	+23 25 23	10	4.06M	"	830920	18200+2325 0 0 0	"	"	"	56	48000W	2.0'	"	"
RAFGL 5480	18 20 13.0	+15 38 00	11	1.1M	10"	830610	"	RAFGL 2148	18 22 16.0	+39 33 36	76	60000W	2.0'	830610	18222+3933 11 0 0
1820+416P06	18 20 17.1	+41 33 14	12	0.2J	4.5'	840217	18203+4133 0 0 0	GP FIR 9	18 22 16.1	-13 10 38	76	19000W	2.0'	840207	"
"	"	"	25	0.2J	4.6'	"	"	GP FIR 8	18 22 17.1	-13 12 58	76	8900W	2.0'	"	"
"	"	"	60	0.49J	4.7'	"	"	AFGL 2148	18 22 18.0	+39 33 00	8.7	0.44M	"	831007	18222+3933 11 0 0
18203+4133	18 20 18.0	+41 33 07	60	0.49J	60"	861204	"	"	"	"	10.0	-0.01M	"	"	"
"	"	"	100	1.22J	120"	"	"	"	"	"	11.4	-0.26M	"	"	"
RAFGL 6988S	18 20 24.1	-41 05 57	20	-2.5M	10"	830610	"	GSMM 28	18 22 20	-13 14	150	3800J	10"	841008	"
RAFGL 6989S	18 20 25.7	-15 26 57	27	-3.8M	10"	"	"	"	"	"	250	1500J	10"	"	"
IRC-10414	18 20 28	-13 44 06	8.4	-1.7C	"	760610	18204-1344 2 2 2	RAFGL 6999S	18 22 20.7	-34 56 03	20	-2.9M	10'	830610	"
"	"	"	11.2	3.2C	"	"	"	GP FIR 13	18 22 21.2	-12 43 42	56	5100W	2.0'	840207	"
"	"	"	12	496J	30"	860918	"	"	"	"	76	6500W	2.0'	"	"
"	"	"	12.5	-3.2C	"	760610	"	RAFGL 5486	18 22 23.7	-14 44 58	20	-3.4M	10'	830610	"
"	"	"	25	324J	30"	860918	"	HD 169454	18 22 24.9	-14 00 24	20	8.7	3.55M	"	18224-1400 0 1 2
"	"	"	60	72.8J	60"	"	"	"	"	"	8.7	3.55M	"	780704	"
NGC 6624	18 20 28	-30 23 14	10	0.3F	15"	770103	"	"	"	"	10	3.46M	11"	770504	"
AFGL 2139	18 20 28.0	-13 44 06	8.4	-1.5M	17"	800213	18204-1344 2 2 2	"	"	"	11.4	3.62M	"	741105	"
"	"	"	8.6	-1.3M	26"	"	"	"	"	"	10.5	6.5M	V	860409	18224-0132 0 1 0 1
"	"	"	8.7	2.06M	"	831007	"	"	"	"	100	2.7E5X	15'	800803	"
"	"	"	10.0	-2.9M	"	"	"	"	"	"	180	3.2E5X	30'	"	"
RAFGL 2139	"	"	10.7	-2.6M	26"	800213	"	K3-2	18 22 25.0	-01 32 37	10.5	6.5M	V	"	"
AFGL 2139	"	"	11	-2.7M	10"	830610	"	FIR #17	18 22 27	-12 35	100	2.7E5X	15'	"	"
"	"	"	11.2	-3.0M	17"	800213	"	"	"	"	180	3.2E5X	30'	"	"
"	"	"	11.4	-3.47M	"	831007	"	GP FIR 20	18 22 28.0	-12 28 51	76	10000W	2.0'	840207	"
"	"	"	12.2	-2.4M	26"	800213	"	GP FIR 10	18 22 28.9	-13 11 00	76	6700W	2.0'	"	"
"	"	"	12.5	-3.1M	17"	"	"	GP FIR 5	18 22 39.3	-13 19 01	56	13000W	2.0'	"	"
"	"	"	12.6	-3.61M	"	831007	"	"	"	"	76	16000W	2.0'	"	"
RAFGL 2139	"	"	19.5	-4.18M	"	"	"	GSMM 29	18 22 40	-12 42	150	2900J	10"	841008	"
"	"	"	27	-3.7M	10"	830610	"	"	"	"	250	1200J	10"	"	"
RAFGL 6990S	18 20 31.6	+16 33 03	11	-3.1M	10"	"	"	NGC 6629	18 22 41.2	-23 13 45	10.5	300	950J	10"	"
FR SCT	18 20 34.0	-12 42 27	8.4	-0.3M	10"	"	"	"	"	"	10.5	1.3X	"	720301	18226-2313 0 1 1 1
"	"	"	10	-5.5M	10"	"	"	"	"	"	11	4.5J	22"	"	"
RAFGL 5228S	18 20 35.0	-12 42 36	11	1.13M	"	710403	18205-1242 10 1 2	"	"	"	11	1.5J	11"	"	"
RAFGL 6991S	18 20 38.9	+67 22 21	11	1.54M	"	730013	"	RAFGL 5487	18 22 41.4	-12 28 42	11	-1.4M	10'	830610	18227-1229 0 0 2 3
RAFGL 5481	18 20 41.6	+16 46 53	11	0.70M	"	710403	"	"	"	"	20	-2.8M	10'	"	"
GP FIR 1	18 20 48.6	-13 11 02	76	0.7M	10"	830610	"	"	"	"	27	-4.2M	10'	"	"
BS 6879	18 20 51.1	-34 24 35	12	0.1M	10"	"	"	RY SCT	18 22 42.6	-12 43 07	5.0	4.26M	"	700302	18227-1243 1 1 1 3
GP FIR 6	18 20 51.7	-13 04 48	76	-0.2M	10"	"	18207+6723 0 0 0	"	"	"	8.7	1.06M	"	791202	"
1821+643	18 21	+64 18	12	-5.2M	10"	"	"	"	"	"	10	0.17M	"	"	"
"	"	"	25	3400W	2.0'	840207	"	"	"	"	10.2	0.46M	"	700302	"
"	"	"	60	8.52J	30"	851223	18208-3424 1 0 0	"	"	"	11.4	-0.36M	"	791202	"
20.8+1.5	18 21	-10 06	80	3000W	2.0'	840207	"	"	"	"	12.8	-0.32M	"	"	"
16.6-0.9	18 21	-14 56	155	0.236J	30"	860908	18216+6419 0 0 0	"	"	"	19.5	-0.71M	"	"	"
L 7.9-5.4	18 21	-24 43	157	0.953J	60"	"	"	"	"	"	22.0	-0.06M	"	700302	"
RAFGL 6992S	18 21 00.0	-13 25 42	20	2.164J	120"	"	"	RAFGL 5235S	18 22 42.7	-12 43 08	11	-0.8M	10'	830610	"
RAFGL 5482	18 21 10.0	-33 52 41	20	1.2E5X	0.4'	820213	"	"	"	"	20	-0.7M	10'	"	"
RAFGL 6993S	18 21 10.5	-15 14 08	27	2.3E5X	37"	"	"	RAFGL 7000S	18 22 43.3	-14 49 12	27	-4.2M	10'	"	"
GU SGR	18 21 11.6	-24 16 51	5	2.4E5W	0.5'	850324	"	GP FIR 21	18 22 47.3	-12 27 55	56	16000W	2.0'	840207	"
"	"	"	10	0.197IE	0.7'	830520	"	"	"	"	76	21000W	2.0'	"	"
"	"	"	12	-2.5M	10"	830610	"	RAFGL 4237	18 22 48.9	-13 15 40	11	-1.5M	10'	830610	18222-1317 22 3 4
"	"	"	27	-3.6M	10"	"	"	"	"	"	20	-4.1M	10'	"	"
"	"	"	27	-2.9M	10"	"	"	GP FIR 11	18 22 52.6	-13 11 48	32	26000W	2.0'	840207	"
"	"	"	5	4.27M	"	781001	18								

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NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
RAFGL 2152	18 23 31.4	-11 53 08	11	-0.5M	10"	830610		"	18 23 31.4	-11 53 08	10.0	-2.23M	"	"	"
"	"	"	20	-2.3M	10"	"	"	"	"	"	11.4	-2.82M	"	"	"
"	"	"	27	-4.0M	10"	"	"	"	"	"	12.6	-2.85M	"	"	"
RAFGL 2151	18 23 33.1	-22 06 10	11	-1.3M	10"	"	18234-2206 2 2 1 1	"	"	"	19.5	-3.35M	"	"	"
"	"	"	20	-1.2M	10"	"	"	GSM 32	18 24 50	-11 52	150	39000J	10"	841008	"
"	"	"	27	-2.5M	10"	"	"	"	"	"	250	15000J	10"	"	"
GP FIR 17	18 23 36.6	-12 41 49	76	1500W	2.0"	840207	"	IPC 175986	18 24 50.2	-11 58 36	12	47.8J	30"	860119	18248-1158 1 2 3 4
GP FIR 30	18 23 38.2	-12 05 52	56	3900W	2.0"	"	"	"	"	"	300	8900J	10"	"	"
"	"	"	76	6100W	2.0"	"	"	"	"	"	25	407J	30"	"	"
GSM 31	18 23 40	-12 02	150	34000J	10"	841008	"	"	"	"	60	4634J	60"	"	"
"	"	"	250	18000J	10"	"	"	"	"	"	100	7038J	120"	"	"
"	"	"	300	8600J	10"	"	"	"	"	"	1300	11.0J	90"	"	"
1823+218P08	18 23 43	+21 50 24	12	6.6J	4.5"	840335	18237+2150 1 1 0 0	GP FIR 33	18 24 51.4	-11 58 48	32	45000W	2.0"	840207	"
"	"	"	25	6.5J	4.6"	"	"	"	"	"	56	39000W	2.0"	"	"
"	"	"	60	1.1J	4.7"	"	"	"	"	"	76	54000W	2.0"	"	"
"	"	"	100	1.1J	5.0"	"	"	RAFGL 2164	18 24 58.1	-08 42 32	11	-1.1M	10"	830610	18249-0842 1 0 0 2
GP FIR 28	18 23 43.3	-12 26 58	76	17000W	2.0"	840207	"	"	"	"	20	-1.6M	10"	"	"
RAFGL 5488	18 23 47.4	-25 43 11	11	0.0M	10"	830610	18238-2542 2 1 0 0	"	"	"	27	-2.8M	10"	"	"
RAFGL 7003S	18 23 50.7	-12 55 35	11	-0.6M	10"	"	"	CRL 2165	18 25 00.9	-03 51 29	5.0	130J	-	760605	18250-0351 2 2 3 3
RAFGL 2153	18 23 50.9	-12 27 41	11	-1.3M	10"	"	"	"	"	"	8.4	130J	-	"	"
"	"	"	20	-3.7M	10"	"	"	"	"	"	8.8	120J	-	"	"
IPC 175558	18 23 54	-12 28	12	39.5J	30"	860119	18239-1228 1 2 3 4	"	"	"	10.4	50J	-	"	"
"	"	"	25	245J	30"	"	"	"	"	"	10.6	70J	-	"	"
"	"	"	60	2349J	60"	"	"	"	"	"	12.6	80J	-	"	"
"	"	"	100	6734J	120"	"	"	MWC 297	18 25 00.9	-03 51 39	20	-2.46M	-	741002	"
"	"	"	1300	4.9J	90"	"	"	AFGL 2164	18 25 01.0	-08 42 24	8.7	1.93M	-	831007	18249-0842 1 0 0 2
GP FIR 14	18 23 55.0	-12 51 29	76	4200W	2.0"	840207	"	"	"	"	10.0	1.72M	-	"	"
RAFGL 7004S	18 23 56.6	-12 56 54	27	-3.1M	10"	830610	"	AFGL 2165	18 25 01.2	-03 51 45	8.7	-1.00M	-	"	18250-0351 2 2 3 3
CRL 2154	18 23 57.0	-06 55 35	5.0	380J	-	760604	18239-0655 2 2 1 1	"	"	"	10.0	-1.24M	-	"	"
"	"	"	8.8	403J	-	"	"	"	"	"	11.4	-1.45M	-	"	"
"	"	"	10.6	360J	-	"	"	"	"	"	12.6	-1.74M	-	"	"
"	"	"	10.6	440J	-	"	"	"	"	"	19.5	-2.56M	-	"	"
"	"	"	10.8	230J	-	"	"	"	"	"	8.6	-0.8M	26"	800213	"
"	"	"	11.6	410J	-	"	"	"	"	"	10.7	-1.2M	26"	"	"
"	"	"	12.6	310J	-	"	"	RAFGL 2165	"	"	11	-2.2M	10"	830610	"
AFGL 2154	18 23 57.6	-06 55 55	8.7	-1.64MV	-	831007	"	AFGL 2165	"	"	12.2	-1.4M	26"	800213	"
"	"	"	10.0	-1.96MV	-	"	"	RAFGL 2165	"	"	20	-3.4M	10"	830610	"
RAFGL 2154	"	"	11	-2.2M	10"	830610	"	"	"	"	27	-4.5M	10"	"	"
AFGL 2154	"	"	11.4	-2.18MV	-	831007	"	GP FIR 27	18 25 05.5	-12 39 27	76	8600W	2.0"	840207	"
"	"	"	12.6	-2.27MV	-	"	"	RAFGL 5237S	18 25 08.0	-16 47 24	11	0.1M	10"	830610	18251-1647 1 1 0 2
"	"	"	19.5	-2.50MV	-	"	"	RAFGL 5490	18 25 08.2	-34 24 13	11	-0.7M	10"	"	"
RAFGL 2154	"	"	20	-2.9M	10"	830610	"	"	"	"	20	-3.5M	10"	"	"
GP FIR 29	18 23 59.7	-12 28 37	56	35000W	2.0"	840207	"	RAFGL 7005S	18 25 09.1	-12 39 01	27	-3.0M	10"	"	18250 1238 0 1 2 3
"	"	"	76	47000W	2.0"	"	"	RAFGL 5491	18 25 15.8	-11 32 18	11	-0.4M	10"	"	"
22.4+1.6	18 24	-08 39	80	30000X	0.4"	820213	"	"	"	"	20	-2.3M	10"	"	"
19.3-0.3	18 24	-12 17	150	1.7E5X	0.5"	850324	"	AFGL 2166	18 25 17.0	-13 05 00	8.6	1.7M	26"	800213	18252-1305 2 1 1 2
"	"	"	155	2.6E5W	0.5"	"	"	"	"	"	10.7	-0.8M	26"	"	"
CRL 2155	18 24 00.4	+23 26 50	5.0	80J	-	760604	18240+2326 3 2 2 1	RAFGL 2166	"	"	12.2	-0.7M	10"	830610	"
"	"	"	8.8	350J	-	"	"	AFGL 2166	"	"	12.2	-0.7M	10"	800213	"
"	"	"	10.6	280J	-	"	"	RAFGL 2166	"	"	20	-2.2M	10"	830610	"
"	"	"	10.6	270J	-	"	"	FIR #18	18 25 22	-11 02	180	2.2E5X	30"	800803	"
"	"	"	10.8	470J	-	"	"	1825+07RPO8	18 25 26	+07 50 24	12	5.6J	4.5"	840335	18254+0750 1 1 0 0
"	"	"	11.6	410J	-	"	"	"	"	"	25	6.9J	4.6"	"	"
"	"	"	12.6	340J	-	"	"	"	"	"	60	1.4J	4.7"	"	"
AFGL 2155	18 24 00.8	+23 27 01	8.7	-2.46MV	-	831007	"	OH20.2-0.1	18 25 26.5	-11 18 00	8.7	-0.08M	7.5"	841019	18254-1118 1 1 1 2
"	"	"	10.0	-2.74MV	-	"	"	"	"	"	9.7	0.31M	7.5"	"	"
RAFGL 2155	"	"	11	-2.7M	10"	830610	"	"	"	"	10.3	0.17M	7.5"	"	"
AFGL 2155	"	"	11.4	-3.17MV	-	831007	"	"	"	"	11.6	-0.49M	7.5"	"	"
"	"	"	12.6	-3.32MV	-	"	"	"	"	"	12	17.6J	30"	861015	"
"	"	"	19.5	-3.73MV	-	"	"	"	"	"	12.5	-0.77M	7.5"	841019	"
RAFGL 2155	"	"	20	-3.6M	10"	830610	"	"	"	"	20.0	-1.28M	7.5"	"	"
GP FIR 16	18 24 08.6	-12 48 11	76	7600W	2.0"	840207	"	"	"	"	25	25.2J	30"	861015	"
V1610 SGR	18 24 12	-27 11 21	12	0.452J	30"	860501	18242-2711 0 0 0 1	OH20.27-0.05	18 25 26.7	-11 18 06	8.4	39J	-	840302	"
"	"	"	25	0.436J	30"	"	"	"	"	"	10	35J	-	"	"
"	"	"	60	0.550J	60"	"	"	RAFGL 5492	18 25 35.9	-11 48 12	11	0.2M	10"	830610	"
"	"	"	100	13.98J	120"	"	"	"	"	"	20	-2.0M	10"	"	"
GP FIR 18	18 24 17.2	-12 46 03	76	1700W	2.0"	840207	"	"	"	"	27	-2.5M	10"	"	"
GP FIR 32	18 24 19.6	-12 01 24	76	2700W	2.0"	"	"	OH20.7+0.1	18 25 41.1	-10 52 20	9.7	3.24M	7.5"	841019	18257-1052 1 1 2 2
RAFGL 2157	18 24 21.5	-12 42 51	11	-1.8M	10"	830610	"	"	"	"	9.7	3.97M	7.5"	"	"
"	"	"	20	-3.7M	10"	"	"	"	"	"	10.3	4.70M	7.5"	"	"
"	"	"	27	-5.5M	10"	"	"	"	"	"	11.6	2.06M	7.5"	"	"
RAFGL 2156	18 24 23.5	+03 52 57	11	-0.9M	10"	"	18243+0352 2 1 0 0	"	"	"	12.5	1.07M	7.5"	"	"
"	"	"	20	-1.3M	10"	"	"	"	"	"	20.0	-0.36M	7.5"	"	"
RAFGL 2158	18 24 25.0	+01 07 12	11	-0.4M	10"	"	18244+0107 1 1 0 1	"	"	"	8.7	2.3J	7.5"	850510	"
GP FIR 19	18 24 25.9	-12 44 53	56	20000W	2.0"	840207	"	OH20.68+0.09	18 25 44.3	-10 52 51	10	6.7J	-	840302	"
"	"	"	76	26000W	2.0"	"	"	OH20.7+0.1	"	"	10.0	2.5J	7.5"	850510	"
AFGL 2158	18 24 26.0	+01 07 06	8.7	0.81M	-	831007	18244+0107 1 1 0 1	"	"	"	11.4	0.9J	7.5"	"	"
"	"	"	10.0	0.71M	-	"	"	"	"	"	12.6	5.8J	7.5"	"	"
"	"	"	11.4	0.45M	-	"	"	"	"	"	19.5	7.9J	7.5"	"	"
"	"	"	12.6	0.45M	-	"	"	"	"	"	12	12.3J	30"	861015	"
GP FIR 22	18 24 26.9	-12 40 24	76	12000W	2.0"	840207	"	"	"	"	25	37.7J	30"	"	"
GP FIR 26	18 24 28.7	-12 35 13	76	7400W	2.0"	"	"	"	"	"	60	62.5J	60"	"	"
CRL 2161	18 24 29.3	-12 01 36	11	200J	12"	780106	18245-1201 1 0 1 4								

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
RAFGL 7006S	18 26 15.4	-10 37 18	27	-3.3M	10'	"	18263-1036 12 33	"	18 26 15.4	-10 37 18	10.1	-1.52MV	"	851008	"
AFGL 2168	18 26 16.0	-11 34 06	8.6	-0.1M	26"	800213	18262-1133 22 22	FH SER	18 26 16.0	-11 34 06	12	0.33J	30"	860604	"
RAFGL 2168	"	"	10.7	-1.0M	26"	"	"	"	"	"	12	0.32J	30"	861201	"
"	"	"	11	-0.8M	10'	830610	"	NOVA SER 1970	"	"	22	-16.5RE	"	700804	"
"	"	"	20	-1.8M	10'	"	"	FH SER	"	"	25	0.3J	30"	860604	"
"	"	"	27	-2.1M	10'	"	"	"	"	"	25	0.30J	30"	861201	"
IPC 176678	18 26 17.9	-10 36 17	12	14.0J	30"	860119	18263+0615 10 00	"	18 26 17.9	-10 36 17	60	0.60J	60"	"	"
"	"	"	25	79.4J	30"	"	"	"	"	"	100	3.7J	120"	"	"
"	"	"	60	861J	60"	"	"	GSM 35	18 28 20	-10 30	150	26000J	10"	841008	"
"	"	"	100	1690J	120"	"	"	"	"	"	250	14000J	10"	"	"
"	"	"	1300	3.2J	90"	"	"	"	"	"	300	9700J	10"	"	"
1826+227P08	18 26 18	+22 42 06	12	0.3J	4.5'	840335	18263+2242 00 01	AFGL 2174	18 28 26.4	-09 46 54	8.7	0.46MV	"	831007	18284-0946 21 13
"	"	"	25	0.56J	4.6'	"	"	"	"	"	10.0	-0.18MV	"	"	"
"	"	"	60	5.3J	4.7'	"	"	RAFGL 2174	"	"	11	-0.8M	10'	830610	"
"	"	"	100	13J	5.0'	"	"	AFGL 2174	"	"	11.4	-0.53MV	"	831007	"
RAFGL 5242S	18 26 22.0	+06 15 52	11	-0.3M	10'	830610	18263+0615 10 00	"	"	"	12.6	-0.88MV	"	"	"
RAFGL 2169	18 26 29.6	-10 55 19	20	-2.2M	10'	"	"	"	"	"	19.5	-1.10M	"	"	"
"	"	"	27	-4.1M	10'	"	"	RAFGL 2174	"	"	20	-2.1M	10'	830610	"
"	"	"	27	-5.5M	10'	"	"	"	"	"	27	-3.0M	10'	"	"
L379(3)	18 26 32.9	-15 17 51	12	1.5J	30"	860124	18265-1517 01 23	AFGL 2174.2	"	"	7.9	0.4M	17"	800213	"
"	"	"	25	46.4J	30"	"	"	"	"	"	8.5	0.4M	17"	"	"
"	"	"	60	445.1J	60"	"	"	"	"	"	8.6	0.8M	26"	"	"
"	"	"	100	1297J	120"	"	"	"	"	"	10.55	-0.5M	17"	"	"
RAFGL 5494	18 26 40.6	-15 17 21	20	-2.2M	10'	830610	"	"	"	"	10.7	-0.1M	26"	"	"
"	"	"	27	-2.3M	10'	"	"	"	"	"	11.09	-0.6M	17"	"	"
MWC 300	18 26 41	-06 07 20	20	-2.51M	"	741002	18267-0606 22 11	"	"	"	11.94	-1.0M	17"	"	"
RAFGL 2170	18 26 41.0	-06 06 28	11	-1.1M	10'	830610	"	"	"	"	12.2	-0.1M	26"	"	"
"	"	"	20	-2.1M	10'	"	"	"	"	"	12.52	-0.9M	17"	"	"
OH20.43-0.34	18 26 48.5	-11 17 56	10	10J	"	840302	"	CRL 2174	18 28 28.5	-09 47 02	11	40J	"	760605	18284-0946 21 13
1826+012P08	18 26 59	+01 16 36	12	3.2J	4.5'	840335	18269+0116 01 13	RAFGL 5498	18 28 47.4	-10 48 57	27	-2.6M	10'	830610	18287-1050 00 12
"	"	"	25	7.1J	4.6'	"	"	AFGL 2177	18 28 47.7	-02 07 42	10.6	0.0M	"	790106	18288-0207 22 34
"	"	"	60	12J	4.7'	"	"	RAFGL 2177	"	"	11	-3.0M	10'	830610	"
"	"	"	100	26J	5.0'	"	"	"	"	"	20	-5.5M	10'	"	"
GSM 34	18 27 00	-11 07 15	150	31000J	10"	841008	"	"	"	"	27	-7.1M	10'	"	"
"	"	"	250	13000J	10"	"	"	W40 IRS3A	18 28 47.8	-02 06 21	8.7	4.6C	5"	850410	"
"	"	"	300	7200J	10"	"	"	"	"	"	10.0	4.1C	5"	"	"
RAFGL 5244S	18 27 05.0	+16 11 06	11	-1.7M	10'	830610	"	"	"	"	11.4	3.9C	5"	"	"
RAFGL 5495	18 27 08.1	-12 20 05	20	-1.4M	10'	"	"	"	"	"	12.6	3.3C	5"	"	"
"	"	"	27	-2.6M	10'	"	"	"	"	"	19.5	2.0C	5"	"	"
GSM 33	18 27 10	-12 04 15	150	20000J	10"	841008	"	W40 IRS2A	18 28 47.8	-02 07 41	8.7	0.8C	5"	"	"
"	"	"	250	9700J	10"	"	"	"	"	"	10.0	0.1C	5"	"	"
"	"	"	300	4000J	10"	"	"	"	"	"	11.4	-0.4C	5"	"	"
RAFGL 7007S	18 27 18.7	+01 53 02	11	-0.7M	10'	830610	"	"	"	"	12.6	-0.7C	5"	"	"
VI670 SGR	18 27 23	-23 45 55	12	1.870J	30"	860501	18273-2346 00 01	"	"	"	19.5	-2.1C	5"	"	"
"	"	"	25	1.058J	30"	"	"	"	"	"	23	-2.9C	5"	"	"
"	"	"	60	0.397J	60"	"	"	W40 IRS1C	18 28 49.9	-02 07 28	8.7	4.9C	5"	"	"
"	"	"	100	12.92J	120"	"	"	"	"	"	10.0	4.7C	5"	"	"
S 68 SVS2	18 27 24	+01 13 30	10	5.3M	V	840313	"	"	"	"	11.4	4.5C	5"	"	"
SERPENS OBJ.	18 27 24.5	+01 12 40	8.4	2.4C	35"	740706	"	W40	18 28 51.7	-02 07 33	80	1.1E5W	0.5"	740711	18288-0207 22 34
"	"	"	11.1	1.4C	35"	"	"	W40 IRS1A	18 28 51.7	-02 07 34	150	95000W	0.5"	"	"
"	"	"	12.6	0.9C	35"	"	"	"	"	"	8.7	2.6C	5"	850410	"
S 68 SVS4	18 27 25	+01 10 30	10	5.9M	V	840313	"	"	"	"	10.0	2.5C	5"	"	"
"	"	"	20	1.7M	V	"	"	"	"	"	11.4	2.1C	5"	"	"
S 68 SVS20	18 27 25	+01 12 00	10	1.8M	V	"	"	"	"	"	12.6	2.0C	5"	"	"
"	"	"	20	0.1M	V	"	"	"	"	"	19.5	1.1C	5"	"	"
SERPENS DC	18 27 25	+01 12 40	70	600J	3.0'	821112	"	AFGL 2178	18 28 52.4	-08 37 27	8.4	-1.3M	17"	800213	18288-0837 22 12
"	"	"	80	880J	4.5'	"	"	CRL 2178	"	"	8.4	-1.2C	18"	761210	"
"	"	"	130	1400J	3.0'	"	"	AFGL 2178	"	"	8.7	-1.79MV	"	831007	"
"	"	"	150	1100J	4.5'	"	"	"	"	"	10.0	-2.04MV	"	"	"
"	"	"	20	-1.7M	10'	830610	"	RAFGL 2178	"	"	11	-2.1M	10'	830610	"
RAFGL 5496	18 27 28.3	+06 12 49	12	1.572J	30"	860501	18275-2439 00 01	AFGL 2178	"	"	11.2	-1.7M	17"	800213	"
VI996 SGR	18 27 31	-24 39 37	25	1.151J	30"	"	"	CRL 2178	"	"	11.2	-1.7C	18"	761210	"
"	"	"	60	0.406J	60"	"	"	AFGL 2178	"	"	11.4	-2.37MV	"	831007	"
"	"	"	100	17.96J	120"	"	"	"	"	"	11.4	1.69J	30"	860918	"
AFGL 2171	18 27 37.2	+82 36 52	8.6	-0.4MV	26"	800213	18276+8236 11 10	CRL 2178	"	"	12.5	-2.0M	17"	800213	"
"	"	"	10.7	-1.3MV	26"	"	"	AFGL 2178	"	"	12.5	-1.9C	18"	761210	"
RAFGL 2171	"	"	11	-1.2M	10'	830610	"	"	"	"	12.6	-2.45MV	"	831007	"
AFGL 2171	"	"	12.2	-1.2MV	26"	800213	"	RAFGL 2178	"	"	20	-2.4M	10'	830610	"
RAFGL 2171	"	"	20	-1.6M	10'	830610	"	AFGL 2178	"	"	25	105J	30"	860918	"
1827-145P01	18 27 39.9	-14 30 59	10	1.3M	15"	840926	18276-1431 12 21	W40 IRS1B	18 28 52.6	-02 07 42	8.7	3.3C	5"	850410	"
"	18 27 40	-14 31 12	12	22J	4.5'	830709	"	"	"	"	10.0	3.0C	5"	"	"
"	"	"	25	140J	4.6'	"	"	"	"	"	11.4	2.6C	5"	"	"
"	"	"	60	130J	4.7'	"	"	"	"	"	12.6	2.8C	5"	"	"
"	"	"	100	37J	5.0'	"	"	"	"	"	19.5	1.0C	5"	"	"
OH17.7-2.0	18 27 40.0	-14 31 05	8.7	2.17M	7.5'	841019	"	CRL 2178	18 28 54	-08 38	5.0	80J	"	760604	18288-0837 22 12
"	"	"	9.7	1.85M	7.5'	"	"	"	"	"	8.8	320J	"	"	"
"	"	"	10.3	1.30M	7.5'	"	"	"	"	"	10.6	360J	"	"	"
"	"	"	11.6	0.32M	7.5'	"	"	"	"	"	10.6	190J	"	"	"
"	"	"	12.5	22.6J	30"	861015	"	"	"	"	10.8	410J	"	"	"
"	"	"	20.0	-0.14M	7.5'	841019	"	"	"	"	11.6	370J	"	"	"
"	"	"	25	-2.58M	7.5'	"	"	"	"	"	12.6	160J	"	"	"
"	"	"	60	120.1J	60"	861015	"	RAFGL 2180	18 28 54.4	+04 20 42	11	0.2M	10'	830610	18289+0420 11 01
"	"	"	100	39.0J	120"	"	"	CRL 2179	18 28 56.5	-10 01 24	8.8	S	5.3"	840602	18289-1001 21 12
RAFGL 5497	18 27 41.7	-14 30 32	20	-1.9M	10'	830610	"	"	18 28 59	-10 00 36	10.6	160J	"	7	

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NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	
"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	
AFGL 2182	18 29 51.9	-14 54 13	300	10000J	10"	"	"	IRC 00357	18 31 40	-01 01 30	20	-2.8M	10'	"	"	
"	"	"	8.7	0.77M	"	831007	18298-1454	11/2	"	"	10.7	0.0M	"	740705	18316-0101	
"	"	"	10.0	0.72M	"	"	"	GSM 38	18 31 40	-08 41	150	63000J	10"	841008	"	
"	"	"	11.4	0.84M	"	"	"	"	"	"	250	29000J	10"	"	"	
21.8-0.4	18 30	-10 07	80	2.6E5X	0.4"	820213	"	"	"	"	300	20000J	10"	"	"	
"	"	"	150	6.6E5X	.37"	"	"	"	"	"	"	"	"	"	"	
L 7.9-7.8	18 30	-25 49	157	.0076IE	7"	830520	"	"	"	"	"	"	"	"	"	
RAFGL 7008S	18 30 03.6	-08 18 13	27	-3.0M	10'	830610	18301+0415	00/0	RAFGL 7009S	18 31 41.6	-06 02 35	27	-3.6M	10'	830610	18316-0602
RAFGL 5249S	18 30 09.7	+04 15 30	11	0.1M	10'	"	18302-2008	11/0	IPC 179319	18 31 41.8	-07 57 09	12	66.4J	30"	860119	18317-0757
V3876 SGR	18 30 14.9	-20 08 11	8.6	1.47M	"	780412	"	"	"	"	25	394J	30"	"	"	
"	"	"	10	1.11M	"	"	"	"	"	"	60	2252J	60"	"	"	
"	"	"	11.4	1.9MV	"	790907	"	"	RAFGL 7010S	18 31 43.0	-09 04 08	27	-4.1M	10'	830610	"
NOVA SGR 1978	"	"	12.6	0.80M	"	780412	"	"	IPC 179331	18 31 43.8	-09 18 24	12	21.5J	30"	860119	18317-0918
V3876 SGR	"	"	19.5	0.75M	"	"	"	"	"	"	25	233J	30"	"	"	
"	"	"	20	0.70M	"	"	"	"	"	"	60	1098J	60"	"	"	
"	"	"	20	2.3MV	"	790907	"	"	"	"	100	1605J	120"	"	"	
NOVA SGR 1978	"	"	11	-2.3M	10'	830610	"	"	"	"	1300	1.8J	90"	"	"	
RAFGL 5253S	18 30 18.0	+20 19 54	20	-2.8M	10'	"	"	"	RAFGL 2194	18 31 46.8	-07 57 56	11	-1.0M	10'	830610	18317-0757
"	"	"	20	-1.0M	10'	"	18304-0728	2/1/2	"	"	20	-3.6M	10'	"	"	
RAFGL 2185	18 30 27.7	-07 28 39	11	-2.5M	10'	"	"	"	"	"	27	-5.2M	10'	"	"	
"	"	"	20	-2.5M	10'	"	"	"	"	"	80	85000W	0.5"	740711	18317-0845	
IRC-10434	18 30 30	-07 29 00	10.1	-0.47C	"	720001	"	"	W41	18 31 48	-08 49	150	95000W	0.5"	"	02/3/3
"	"	"	12	71.2J	30"	860918	"	"	"	"	11	-1.1M	10'	"	"	
"	"	"	25	49.5J	30"	"	"	"	RAFGL 2193	18 31 48.8	-08 46 34	11	-1.1M	10'	"	"
"	"	"	60	9.49J	60"	"	"	"	"	"	27	-2.7M	10'	"	"	
BD-14 5105	18 30 32.5	-14 08 45	20	-0.8M	14"	760901	18305-1408	1/1/2	"	"	20	-4.6M	10'	"	"	
RAFGL 2186	18 30 32.6	-14 08 46	11	0.1M	10'	830610	"	"	GSM 39	18 31 50	-08 01	150	40000J	10"	841008	"
"	"	"	20	-0.8M	10'	"	"	"	"	"	250	19000J	10"	"	"	
"	"	"	180	3.2E5X	30"	800803	"	"	"	"	300	11000J	10"	"	"	
FIR #19	18 30 36	-09 27	5.0	0.32M	"	700302	18306+3657	2/1/0	RAFGL 5508	18 31 51.0	-05 12 40	11	-0.7M	10'	830610	18317-0513
T LYR	18 30 36.1	+36 57 37	10	-0.30C	"	650004	"	"	"	"	20	-2.5M	10'	"	"	
"	"	"	10.2	-0.42M	"	650101	"	"	"	"	27	-3.7M	10'	"	"	
"	"	"	11	-1.55M	"	700302	"	"	RAFGL 5509	18 31 51.7	-07 45 07	20	-2.3M	10'	"	"
"	"	"	11.0	3.59F	"	710403	"	"	"	"	27	-6.3M	10'	"	"	
"	"	"	20	-1.35M	9"	731104	"	"	18318-2414	18 31 52.8	-24 14 57	12	1.14M	30"	860910	18318-2414
RAFGL 2187	18 30 36.2	+36 57 39	11	-1.3M	10'	830610	"	"	G21.1-1.4	18 31 54	-11 12	85	84000J	30"	731210	"
"	"	"	20	-1.4M	10'	"	"	"	"	"	100	95000J	30"	"	"	
AS 310	18 30 45	-05 01	8.6	3.2M	11"	741108	18306-0500	1/2/3	RAFGL 7011S	18 31 54.6	-42 36 41	20	-2.7M	10'	830610	"
"	"	"	10	2.45M	11"	"	"	"	RAFGL 7012S	18 31 57.0	-03 53 07	11	-1.3M	10'	"	18320-0352
"	"	"	11.3	2.2M	11"	"	"	"	18319-2442	18 31 59.6	-24 42 39	12	3.26M	30"	860910	18319-2442
"	"	"	18	-0.1M	11"	"	"	"	IPC 179460	18 31 59.9	-08 34 50	12	24.1J	30"	860119	18319-0834
OH22.04-0.61	18 30 49.2	-09 59 56	10	0.5J	"	840302	"	"	"	"	25	122J	30"	"	"	
RAFGL 5502	18 30 49.5	-05 02 16	11	-1.3M	10'	830610	18308-0503	1/2/3/3	"	"	60	2575J	60"	"	"	
"	"	"	20	-2.6M	10'	"	"	"	"	"	100	9362J	120"	"	"	
"	"	"	27	-3.5M	10'	"	"	"	23.3-0.3	18 32	-08 45	83	4.6E5W	0.5"	850324	"
1830+285	18 30 52.4	+28 31 17	12	0.038J	30"	860908	"	"	"	"	155	4.4E5W	0.5"	"	"	
"	"	"	25	0.044J	30"	"	"	"	23.0-0.4	18 32	-09 03	80	3.0E5X	0.4"	820213	"
"	"	"	60	0.101J	60"	"	"	"	"	"	150	1.3E6X	37"	"	"	
"	"	"	100	0.564J	120"	"	"	"	21.7-1.3	18 32	-10 37	83	1.8E5W	0.5"	850324	"
IC 4732	18 30 53.3	-22 40 57	10	4.6M	11"	741009	18308-2241	00/0	"	"	155	4.0E5W	0.5"	"	"	
18308-2430	18 30 53.3	-24 30 57	12	3.15M	30"	860100	18308-2430	00/0	RAFGL 5510	18 32 00.4	-19 18 34	11	0.1M	10'	830610	18320-1918
RAFGL 5503	18 30 55.7	-39 50 39	20	-2.3M	10'	830610	"	"	FIRSE 291	18 32 01	+69 09 06	93	105J	10'	830201	"
"	"	"	27	-3.0M	10'	"	"	"	RAFGL 2195	18 32 03.2	-08 35 26	11	-1.8M	10'	830610	18319-0834
RAFGL 5504	18 31 00.2	-39 41 05	11	-0.6M	10'	"	"	"	"	"	20	-3.7M	10'	"	"	
"	"	"	20	-2.8M	10'	"	"	"	"	"	27	-5.4M	10'	"	"	
RAFGL 2188	18 31 03.4	-09 09 15	11	-3.3M	10'	"	"	"	RAFGL 7013S	18 32 10.4	+06 59 15	11	-0.1M	10'	"	"
"	"	"	27	-1.9M	10'	"	"	"	"	"	20	-1.4M	10'	"	"	
"	"	"	20	-3.3M	10'	"	"	"	3C 381	18 32 24.4	+47 24 37	1570	5/1	1'	761201	"
OH23.75+0.21	18 31 06.5	-08 06 22	10	0.3J	"	840302	"	"	RAFGL 7014S	18 32 26.7	-07 41 03	27	-3.1M	10'	830610	"
IPC 179048	18 31 09.1	-08 09 51	12	27.1J	30"	860119	18311-0809	1/2/3/3	RAFGL 5511	18 32 28.3	-07 26 00	11	-0.7M	10'	"	"
"	"	"	25	184J	30"	"	"	"	"	"	20	-3.7M	10'	"	"	
"	"	"	60	1550J	60"	"	"	"	"	"	27	-5.3M	10'	"	"	
"	"	"	100	2947J	120"	"	"	"	"	"	12	-3.7M	10'	"	"	
RAFGL 5505	18 31 10.6	-08 10 50	11	-0.0M	10'	830610	"	"	IPC 179699	18 32 30.2	-08 09 20	12	15.3J	30"	860119	18324-0809
"	"	"	20	-2.7M	10'	"	"	"	"	"	25	79.3J	30"	"	"	
"	"	"	27	-4.6M	10'	"	"	"	"	"	60	1144J	60"	"	"	
18312-2358	18 31 12.4	-23 58 09	12	2.75M	30"	860910	18312-2358	00/0	"	"	100	2388J	120"	"	"	
GSM 37	18 31 20	-09 05	150	44000J	10"	841008	"	"	1832-594P11	18 32 32.8	-59 26 39	12	0.6J	4.5"	840523	18325-5926
"	"	"	250	19000J	10"	"	"	"	"	"	25	1.5J	4.6"	"	"	
RAFGL 5506	18 31 20.7	-09 22 53	300	11000J	10"	"	"	"	"	"	60	3.6J	4.7"	"	"	
"	"	"	11	0.5M	10'	830610	"	"	"	"	100	5.6J	5.0"	"	"	
"	"	"	20	-2.4M	10'	"	"	"	RAFGL 7015S	18 32 35.0	-11 39 05	11	-1.0M	10'	830610	18325-1138
"	"	"	27	-4.9M	10'	"	"	"	GSM 40	18 32 40	-07 34	150	46000J	10"	841008	"
MWC 939	18 31 21.5	-17 38 39	8.6	1.8M	"	740708	18313-1738	1/1/0/2	"	"	250	22000J	10"	"	"	
RAFGL 2190	18 31 23.3	-07 21 54	11.3	1.5M	"	"	"	"	"	"	300	14000J	10"	"	"	
"	"	"	11	-1.9M	10'	830610	18314-0720	2/3/3/4	FIR #21	18 32 43	-07 48	180	4.3E5X	30"	800803	"
"	"	"	20	-4.4M	10'	"	"	"	BY DRA	18 32 44.5	+51 40 58	8.7	5.23C	10"	741205	18327+5140
"	"	"	27	-5.4M	10'	"	"	"	RAFGL 5512	18 32 46.9	-08 33 05	11	-0.8M	10'	830610	"
IPC 179204	18 31 26.9	-07 20 27	12	1												

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	12.6	1.17M	"	"	"	"	"	"	12	719J	30"	860918	"
"	"	"	19.5	1.20M	"	"	"	"	"	"	12.5	-3.1CV	"	760610	"
1833-654P11	18 33 21.8	-65 28 16	12	0.8J	4.5"	840523	18333-6528 0 0 0	"	"	"	20	-4.01M	"	741002	"
"	"	"	25	2.5J	4.6"	"	"	"	"	"	25	318J	30"	860918	"
"	"	"	60	2.6J	4.7"	"	"	"	"	"	60	65.5J	60"	"	"
"	"	"	100	1.7J	5.0"	"	"	"	"	"	100	22.2J	120"	"	"
GSM 41	18 33 30	-07 13	150	52000J	10"	841008	"	IRC+10365	18 34 59	+10 23 00	8.6	-2.6M	"	740705	"
"	"	"	250	19000J	10"	"	"	"	"	"	10	-3.1M	"	"	"
"	"	"	300	11000J	10"	"	"	"	"	"	10.1	-2.38C	"	720001	"
RAFGL 5262S	18 33 31.0	+28 44 12	11	-0.7M	10"	830610	"	"	"	"	10.7	-3.6M	"	740705	"
RAFGL 2200	18 33 31.2	-07 12 30	11	-1.3M	10"	"	18335-0713 1 2 3 4	AFGL 2206	18 34 59.0	+10 23 00	8.4	-2.0MV	17"	800213	"
"	"	"	20	-4.0M	10"	"	"	"	"	"	8.6	-2.5M	8.5"	"	"
"	"	"	27	-5.9M	10"	"	"	"	"	"	8.6	-2.3MV	26"	"	"
RAFGL 5514	18 33 33.9	-06 55 16	11	-0.5M	10"	"	"	"	"	"	10.0	-3.00M	"	831007	"
"	"	"	20	-2.4M	10"	"	"	"	"	"	10.6	-3.0M	8.5"	800213	"
"	"	"	27	-3.3M	10"	"	"	"	"	"	10.6	-3.1M	26"	"	"
RAFGL 5515	18 33 34.7	-07 45 23	20	-1.7M	10"	"	"	"	"	"	10.7	-3.3MV	26"	"	"
"	"	"	27	-3.8M	10"	"	"	"	"	"	11	-3.5M	10"	830610	"
RAFGL 5263S	18 33 36.3	-06 42 31	11	-1.2M	10"	"	"	RAFGL 2206	"	"	11.2	-3.3MV	17"	800213	"
"	"	"	20	-3.3M	10"	"	"	AFGL 2206	"	"	11.3	-3.5M	8.5"	"	"
"	"	"	27	-4.3M	10"	"	"	"	"	"	11.4	-3.48M	"	831007	"
AFGL 2201	18 33 47.0	-19 56 24	8.7	1.53M	"	831007	18337-1956 1 0 0 7	"	"	"	12.2	-3.0MV	26"	800213	"
"	"	"	10.0	1.65M	"	"	"	"	"	"	12.5	-3.2MV	17"	"	"
"	"	"	11.4	1.29M	"	"	"	"	"	"	12.6	-3.21M	"	831007	"
"	"	"	12.6	1.42M	"	"	"	"	"	"	12.8	-3.2M	8.5"	800213	"
"	"	"	19.5	1.17M	"	"	"	"	"	"	18	-4.1M	8.5"	"	"
BQ SER	18 33 47.1	+04 21 20	12	0.416J	30"	860501	18337+0421 0 0 0 7	"	"	"	18	-3.4MV	26"	"	"
"	"	"	25	0.249J	30"	"	"	"	"	"	19.5	-4.38M	"	831007	"
"	"	"	60	0.638J	60"	"	"	"	"	"	20	-4.4M	10"	830610	"
"	"	"	100	5.826J	120"	"	"	RAFGL 2206	"	"	27	-3.9M	10"	"	"
RAFGL 2202	18 33 57.8	-07 23 58	11	-1.3M	10"	830610	"	28.0+1.4	18 35	-03 47	80	8000X	0.4"	820213	"
"	"	"	20	-3.3M	10"	"	"	"	"	"	150	4000X	37"	"	"
"	"	"	27	-5.1M	10"	"	"	"	"	"	11	0.9M	10"	830610	18352-0655 1 2 7 2
1834+196	18 34	+19 36	10	-0.13J	5"	860212	"	RAFGL 5268S	18 35 13.0	-06 54 54	27	-3.2M	10"	"	"
IRC 00358	18 34 02	-03 00 36	10.7	1.0M	"	740705	18340-0300 1 1 0 7	"	"	"	27	-3.2M	10"	"	"
OH24.7-0.1	18 34 03.6	-07 20 52	8.7	30.5J	7.5"	850510	18340-0720 1 1 2 2	RAFGL 5267S	18 35 13.0	+31 17 36	11	-0.8M	10"	"	"
"	"	"	10.0	24.5J	7.5"	"	"	"	"	"	20	-2.6M	10"	"	"
"	"	"	11.4	22.0J	7.5"	"	"	VEGA 1'S	18 35 14.6	+38 43 09	47	0.55J	30"	840226	"
"	"	"	12	30.7J	30"	861015	"	"	"	"	95	0.9J	43"	"	"
"	"	"	12.6	33.6J	7.5"	850510	"	ALF Lyr	18 35 14.6	+38 44 09	5.0	-0.04C	"	640501	18352+3844 1 1 1 1
"	"	"	19.5	28.3J	7.5"	"	"	"	"	"	5.0	-0.04C	"	650002	"
18341-0727	18 34 09.2	-07 27 27	25	23.0J	30"	860320	18341-0727 1 2 3 3	VEGA	"	"	5.00	18.8F	15"	851015	"
"	"	"	60	1321J	60"	"	"	ALF Lyr	"	"	5.0	0.00M	"	700302	"
"	"	"	100	4003J	120"	"	"	BS 7001	"	"	5.0	-0.02M	"	751004	"
"	"	"	1300	5.6J	90"	"	"	ALF Lyr	"	"	7.8	0.00M	"	861101	"
18341-2357	18 34 09.7	-23 57 53	12	1.17M	30"	860910	18341-2357 1 1 0 0	"	"	"	8.4	-0.05M	"	710403	"
RAFGL 2203	18 34 21.3	-07 38 47	11	-1.2M	10"	830610	"	"	"	"	8.4	0.00M	"	830216	"
"	"	"	20	-3.3M	10"	"	"	"	"	"	8.4	0.00M	"	"	"
"	"	"	27	-5.4M	10"	"	"	"	"	"	8.4	-0.03M	12"	760107	"
AFGL 2203	18 34 22.0	-07 39 54	8.7	0.92M	"	831007	"	"	"	"	8.6	0.02M	"	721103	"
"	"	"	10.0	0.81M	"	"	"	"	"	"	8.6	-0.03M	"	741009	"
"	"	"	11.4	0.73M	"	"	"	"	"	"	8.6	0.00M	"	760108	"
"	"	"	12.6	0.55M	"	"	"	"	"	"	8.7	-0.03M	"	741008	"
"	"	"	19.5	0.40M	"	"	"	"	"	"	8.7	-0.03M	"	741105	"
RAFGL 5266S	18 34 23.0	+30 26 18	20	-3.3M	10"	830610	"	HD 172167	"	"	8.7	-0.03M	"	780704	"
"	"	"	27	-6.3M	10"	"	"	BS 7001	"	"	8.7	0.00M	"	861101	"
RAFGL 2204	18 34 44.1	-02 41 50	11	-0.5M	10"	"	18347-0241 1 1 1 7	ALF Lyr	"	"	8.7	-0.03M	11"	740807	"
18348-0643	18 34 49.2	-06 43 53	1300	2.8J	90"	860320	"	"	"	"	8.7	-0.03M	11"	741202	"
OH26.5+0.6	18 34 51	-05 26 23	8.2	1260J	15"	821111	18348-0526 2 3 2 2	"	"	"	8.8	2.4F	"	760003	"
"	"	"	9.6	300J	15"	"	"	"	"	"	9.6	0.00M	"	830216	"
"	"	"	10.2	690J	15"	"	"	"	"	"	9.6	0.00M	"	"	"
"	"	"	12.2	1180J	15"	"	"	BS 7001	"	"	9.8	0.00M	"	861101	"
"	"	"	19.6	1140J	15"	"	"	ALF Lyr	"	"	10	-0.03M	"	741008	"
"	"	"	8.00	60F	"	780105	"	"	"	"	10	-0.03M	"	741009	"
"	"	"	10.0	7.1F	"	"	"	HD 172167	"	"	10	-0.03M	"	780704	"
"	"	"	12.5	26F	"	"	"	ALF Lyr	"	"	10	0.00M	"	831106	"
"	"	"	16	S	30"	791015	"	"	"	"	10	0.0M	"	860212	"
"	"	"	16.0	14.5F	"	780105	"	"	"	"	10	2.31F	5.9"	640201	"
"	"	"	18.5	11.0F	"	"	"	"	"	"	10	-0.03M	11"	740807	"
"	"	"	20	10.8F	30"	791015	"	"	"	"	10	-0.03M	11"	741202	"
"	"	"	21.0	10.5F	"	780105	"	"	"	"	10	-0.03M	12"	760107	"
"	"	"	30	5.3F	"	"	"	"	"	"	10.0	-0.03M	"	741105	"
"	"	"	38	2.6F	"	"	"	BS 7001	"	"	10.0	-0.03M	"	751004	"
CRL 2205	18 34 51.9	-05 26 35	5.0	320J	"	760604	"	ALF Lyr	"	"	10.1	0.00M	"	840102	"
"	"	"	10.6	480J	"	"	"	BS 7001	"	"	10.1	0.00M	"	861101	"
AFGL 2205	18 34 52.3	-05 26 34	8.4	110J	12"	780106	"	ALF Lyr	"	"	10.2	0.00M	"	700302	"
CRL 2205	"	"	8.4	-2.4MV	17"	800213	"	"	"	"	10.2	0.00M	"	830216	"
"	"	"	8.6	-1.6C	18"	761210	"	"	"	"	10.2	0.00M	"	"	"
RAFGL 2205	"	"	11	210J	12"	780106	"	BS 7001	"	"	10.3	0.00M	"	861002	"
CRL 2205	"	"	11	-2.6M	10"	830610	"	ALF Lyr	"	"	10.4	0.00C	"	861101	"
CRL 2205	"	"	11.0	160J	12"	780106	"	"	"	"	10.4	0.00C	"	640501	"
AFGL 2205	"	"	11.2	-2.4MV	17"	800213	"	"	"	"	10.4	-0.01C	"	650002	"
CRL 2205	"	"	11.2	-1.5C	18"	761210	"	"	"	"	10.6	1.05F	"	760003	"
AFGL 2205	"	"	12.5	-3.5MV	17"	800213	"	"	"	"	10.6	0.02M	"	850504	"
CRL 2205	"	"	12.5	-2.7C	18"	761210	"	"	"	"	10.8	-0.07M	"	721103	"
RAFGL 2205	"	"	20	-4.9M	10"	830610	"	"	"	"	10.8	-0.03M	"	741009	"
"	"	"	27	-5.5M	10"	"	"	"	"	"	10.9	-0.03M			

NAME	RA (1950)	DEC	λ(μm)	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	λ(μm)	FLUX	BEAM	BIBLIO	IRAS
"	"	"	20	0.31M	9"	731104	"	RAFGL 2217	"	"	20	-1.0M	10'	830610	"
"	"	"	20.0	0.00M	"	840102	"	GSM 44	18 36 30	-06 02	150	35000J	10"	841008	"
BS 7001	"	"	20.0	0.00M	"	861101	"	"	"	"	250	15000J	10"	"	"
ALF LYR	"	"	21	0.02M	"	850504	"	"	"	"	300	10000J	10"	"	"
"	"	"	22	0.0M	"	741009	"	18365-0609	18 36 30.1	-06 09 07	12	30"	30"	860320	18365-0609 01 2 3
"	"	"	22.0	-0.08M	"	700302	"	"	"	"	25	35.0J	30"	"	"
"	"	"	23	-0.03M	"	741105	"	"	"	"	60	466J	60"	"	"
"	"	"	23	-0.03M	11"	741202	"	"	"	"	1300	1315J	120"	"	"
"	"	"	25	8.7J	30"	840322	"	"	"	"	8.6	4.5M	V	750505	"
BS 7001	"	"	25	11.2J	30"	851223	"	LS 15	18 36 32.2	-10 08 16	10	4.0M	V	"	"
VEGA	"	"	47	4.6J	30"	840226	"	"	"	"	10	4.81M	11"	741202	"
ALF LYR	"	"	60	8.9J	60"	840322	"	"	"	"	10	-0.6M	"	740705	18365+0138 1 0 0 1
"	"	"	60	9.36J	60"	860907	"	IRC 00361	18 36 34	+01 39 00	10.7	-0.2M	10'	830610	18367-2842 1 1 0 0
VEGA	"	"	95	4.5J	43"	840226	"	RAFGL 5274S	18 36 38.0	-28 41 54	11	-1.6M	10'	"	"
ALF LYR	"	"	100	7.0J	120"	840322	"	RAFGL 5518	18 36 39.2	-06 06 04	11	-3.1M	10'	"	"
VEGA	"	"	193	1.0J	85"	840124	"	"	"	"	20	-4.1M	10'	"	"
VEGA 1'N	18 35 14.6	+38 45 09	47	0.45J	30"	840226	"	"	"	"	27	-4.1M	10'	"	"
"	"	"	95	-1.1J	43"	"	"	RAFGL 5273S	18 36 44.8	+30 24 24	11	-1.0M	10'	"	18367+3024 1 0 0 0
AFGL 2208	18 35 14.7	+38 44 10	8.7	-0.03M	"	831007	18352+3844 1 1 1	IRC 00362	18 36 46	+03 06 12	10.7	-0.7M	"	740705	18367+0306 1 1 0 1
CRL 2208	"	"	8.7	-0.03M	11"	760606	"	RAFGL 7017S	18 36 48.8	+72 36 23	20	-1.4M	10'	"	"
"	"	"	10	-0.03M	11"	"	"	IRC-10448	18 36 49	-11 13 42	8.7	2.53M	"	790604	18368-1113 0 0 1 2
AFGL 2208	"	"	10.0	-0.03M	"	831007	"	"	"	"	10.0	2.65M	"	"	"
RAFGL 2208	"	"	11	0.0M	10'	830610	"	"	"	"	11.4	2.50M	"	"	"
CRL 2208	"	"	11.4	-0.03M	11"	760606	"	GSM 45	18 36 50	-05 37	150	31000J	10"	841008	"
AFGL 2208	"	"	11.4	-0.03M	"	831007	"	"	"	"	250	14000J	10"	"	"
CRL 2208	"	"	12.5	-0.03M	11"	760606	"	"	"	"	300	7800J	10"	"	"
AFGL 2208	"	"	12.6	-0.03M	"	831007	"	V348 SGR	18 37 17.3	-22 57 20	12	5.56J	30"	860920	18372-2257 1 0 0 1
CRL 2208	"	"	19.5	-0.03M	"	"	"	"	"	"	25	3.02J	30"	"	"
RAFGL 2208	"	"	20	0.0M	10'	830610	"	"	"	"	60	2.83J	60"	"	"
CRL 2208	"	"	23.0	-0.03M	11"	760606	"	"	"	"	100	1.3J	120"	"	"
AFGL 2208	"	"	23.0	-0.03M	"	831007	"	"	"	"	8	3.8MV	"	781001	"
1835+387P03	18 35 15	+38 44 12	12	28J	4.5"	831017	"	"	"	"	10	2.44MV	"	840602	"
"	"	"	25	8.7J	4.6"	"	"	"	"	"	10	4.7J	30"	730008	"
"	"	"	60	11.8J	4.7"	"	"	"	"	"	12	4.7J	30"	850922	"
"	"	"	100	7.1J	5.0"	"	"	"	"	"	12	5.56J	4.5"	860806	"
IRC-10442 B	18 35 16.5	-06 56 24	11.0	2.82M	11"	790904	"	"	"	"	20	0.7M	"	851120	"
RAFGL 5516	18 35 22.9	-06 09 06	11	-0.4M	10'	830610	"	"	"	"	25	2.6J	30"	730008	"
"	"	"	20	-3.1M	10'	"	"	"	"	"	25	3.02J	4.6"	860806	"
"	"	"	27	-4.3M	10'	"	"	"	"	"	60	2.6J	60"	860806	"
18353-0627	18 35 23.6	-06 27 47	12	16.3J	30"	860320	18353-0628 1 2 3 3	"	"	"	60	2.82J	4.7"	851120	"
"	"	"	25	106J	30"	"	"	"	"	"	100	13.02J	5.0"	"	"
"	"	"	60	637J	60"	"	"	"	"	"	5.0	55J	"	760605	18373-0021 2 2 1 1
"	"	"	100	2453J	120"	"	"	"	"	"	8.4	40J	"	"	"
"	"	"	1300	2.2J	90"	"	"	"	"	"	8.8	50J	"	"	"
RAFGL 5269S	18 35 25.0	+35 11 54	11	-0.3M	10'	830610	"	"	"	"	10.4	65J	"	"	"
"	"	"	20	-2.7M	10'	"	"	"	"	"	10.6	54J	"	"	"
G25.4NW	18 35 25.0	-06 48 25	100	2630J	50"	850912	"	"	"	"	11.6	50J	"	"	"
G25.4-0.2	18 35 26.5	-06 48 38	6.99	4.0X	27"	841009	"	"	"	"	8.6	24J	"	"	"
"	"	"	8.99	0.4X	15"	"	"	"	"	"	10.0	-0.78M	"	831007	"
"	"	"	10.51	0.5X	15"	"	"	"	"	"	11	-1.18M	"	"	"
"	"	"	12.81	20X	15"	"	"	"	"	"	11	-1.7M	10'	830610	"
"	"	"	18.71	5.0X	30"	"	"	"	"	"	11.4	-1.58M	"	831007	"
IPC 181103	18 35 32.6	-06 50 34	12	256J	30"	860119	18355-0650 2 3 3 4	"	"	"	12.6	-1.64M	"	"	"
"	"	"	25	2188J	30"	"	"	"	"	"	19.5	-2.39M	"	"	"
"	"	"	60	4767J	60"	"	"	"	"	"	11	-1.9M	10'	830610	18373-1835 1 1 0 1
"	"	"	100	15558J	120"	"	"	"	"	"	20	-1.6M	10'	"	"
"	"	"	1300	9.7J	90"	"	"	"	"	"	8.4	-1.1C	"	760610	18375-0544 2 2 2 2
G25.4SE	18 35 32.8	-06 50 35	100	3230J	50"	850912	"	"	"	"	10.1	-1.27C	"	720001	"
W42	18 35 33	-06 50 28	80	85000W	0.5"	740711	18355-0650 2 3 3 4	"	"	"	11.2	-2.0C	"	760610	"
"	"	"	150	95000W	0.5"	"	"	"	"	"	12.5	-1.9C	"	"	"
"	"	"	1000	28.0J	3.9"	840619	"	"	"	"	8.4	-1.1M	17"	800213	"
OH25.1-0.3	18 35 33.3	-07 12 33	12	1.71J	30"	861015	18355-0712 0 1 1 2	"	"	"	11	-2.0M	10'	830610	"
"	"	"	25	14.3J	30"	"	"	"	"	"	11.2	-2.0M	17"	800213	"
"	"	"	60	32.1J	60"	"	"	"	"	"	12.5	-1.9M	17"	"	"
AFGL 2210	18 35 34.4	-06 50 57	10.6	-0.6M	15"	790106	18355-0650 2 3 3 4	"	"	"	20	-3.3M	10'	830610	"
RAFGL 2210	18 35 34.9	-06 50 37	11	-2.9M	10'	830610	"	"	"	"	8.7	-0.33M	"	831007	"
"	"	"	20	-6.0M	10'	"	"	"	"	"	10.0	-0.80M	"	"	"
"	"	"	27	-7.2M	10'	"	"	"	"	"	11.4	-1.19M	"	"	"
IPC 181132	18 35 35.4	-05 32 18	12	24.6J	30"	860119	18355-0532 1 2 3 3	"	"	"	12.6	-1.18M	"	"	"
"	"	"	25	209J	30"	"	"	"	"	"	19.5	-2.19M	"	"	"
"	"	"	60	1133J	60"	"	"	"	"	"	23.0	-2.19M	"	"	"
"	"	"	100	1930J	120"	"	"	"	"	"	8.7	8.3J	7.5"	850510	18376-0505 1 1 1 2
"	"	"	1300	2.6J	90"	"	"	"	"	"	10.0	7.8J	7.5"	"	"
RAFGL 2211	18 35 36.6	-05 33 25	11	-1.3M	10'	830610	"	"	"	"	11.4	8.8J	7.5"	"	"
"	"	"	20	-3.3M	10'	"	"	"	"	"	12	10.6J	30"	861015	"
GSM 42	18 35 40	-06 50 15	150	44000J	10"	841008	"	"	"	"	12.6	10.7J	7.5"	850510	"
"	"	"	250	17000J	10"	"	"	"	"	"	19.5	9.2J	7.5"	"	"
"	"	"	300	9000J	10"	"	"	"	"	"	25	13.4J	30"	861015	"
RAFGL 5271S	18 35 43.0	+14 42 42	20	-3.5M	10'	830610	"	"	"	"	8.7	2.44M	5"	850314	"
GSM 43	18 35 50	-06 31	150	37000J	10"	841008	"	"	"	"	10	2.29M	5"	"	"
"	"	"	250	17000J	10"	"	"	"	"	"	11.4	2.36M	5"	"	"
"	"	"	300	12000J	10"	"	"	"	"	"	12.6	1.34M	5"	"	"
"	"	"	180	2.7E5X	30"	800803	"	"	"	"	19.5	0.22M	5"	"	"
FIR #22	18 35 52	-06 45	8	S	"	860505	18359+0847 2 2 1 1	"	"	"	11	-1.0M	10'	830610	"
X OPH	18 35 57.4	+08 47 18	8	S	"	800510	"	"	"	"	20	-1.8M	10'	"	"
"	"	"	9.57	285J	15"	"	"	"	"	"	12	-1.8M	30"	861015	"
"	"														

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
18384-2800	18 38 26.4	-28 00 01	12	10.23J	30"	860805	18384-2800 1 1 0 0	"	11.2	"	11.2	-3.0MV	17"	800213	"
"	"	"	25	6.14J	30"	"	"	"	11.4	"	11.4	-2.72M	"	831007	"
"	"	"	60	1.69J	60"	"	"	"	12.5	"	12.5	-3.0MV	17"	800213	"
"	"	"	100	1.48J	120"	"	"	"	12.6	"	12.6	-2.79M	"	831007	"
OH26.2-0.6	18 38 31.7	-06 17 54	8.7	0.51M	5"	850314	18385-0617 2 2 2 2	RAFGL 2235	18 39 58.3	-19 20 02	11	-1.2M	10"	830610	18399-1920 2 1 0 1
"	"	"	10	0.42M	5"	"	"	RAFGL 2237	18 39 58.9	-04 32 53	27	-3.1M	10"	"	"
"	"	"	11.4	0.16M	5"	"	"	RAFGL 5522	18 40 05.5	-04 22 23	20	-1.1M	10"	"	18401-0421 0 0 1 2
"	"	"	12.6	-0.75M	5"	"	"	"	"	"	27	-3.2M	10"	"	"
"	"	"	19.5	-1.94M	5"	"	"	"	"	"	20	-1.1M	10"	"	"
"	18 38 32.5	-06 18 06	8.7	0.85M	7.5"	841019	"	RAFGL 5279S	18 40 07.0	+10 18 12	20	-3.1M	10"	"	18401+1017 0 0 0 0
"	"	"	9.7	1.80M	7.5"	"	"	RAFGL 2236	18 40 07.0	+28 54 30	11	-1.8M	10"	"	18401+2854 2 2 1 0
"	"	"	10.3	1.55M	7.5"	"	"	1840-624P11	18 40 07.9	-62 25 02	12	0.4J	4.5"	840523	18401-6225 0 0 0 0
"	"	"	11.6	0.06M	7.5"	"	"	"	"	"	25	1.1J	4.6"	"	"
"	"	"	12	53.5J	30"	861015	"	"	"	"	60	4.4J	5.0"	"	"
"	"	"	12.5	-0.22M	7.5"	841019	"	"	"	"	10.7	0.3M	"	"	"
"	"	"	20.0	-1.25M	7.5"	"	"	IRC+10371	18 40 10	+13 58 00	10.7	5.58M	7.5"	740705	18401+1358 1 1 0 0
"	"	"	25	79.9J	30"	861015	"	F-51	18 40 12	-62 25 02	8.3	5.24M	7.5"	820311	18401-6225 0 0 0 0
OH26.21-0.59	18 38 33.4	-06 17 53	10	19J	"	840302	"	"	"	"	9.4	5.65M	7.5"	"	"
RAFGL 5275S	18 38 38.0	-06 24 42	11	-0.9M	10"	830610	18386-0624 2 2 1 2	"	"	"	10.3	4.79M	7.5"	"	"
IRC 00363	18 38 48	-04 23 30	8.4	-0.9C	"	760610	18387-0423 2 2 2 3	GSM 47	18 40 20	-04 10	150	37000J	10"	841008	"
"	"	"	11.2	-2.4C	"	"	"	"	"	"	250	18000J	10"	"	"
"	"	"	12.5	-2.4C	"	"	"	"	"	"	300	12000J	10"	"	"
"	"	"	20	-3.7M	14"	760901	"	"	"	"	11	-1.0M	10"	830610	"
AFGL 2227	18 38 48.0	-04 23 30	8.4	-0.9M	17"	800213	"	RAFGL 5523	18 40 23.8	-04 15 10	11	-2.8M	10"	"	"
"	"	"	8.6	-0.9M	26"	"	"	"	"	"	20	-2.8M	10"	"	"
"	"	"	8.7	-1.24M	"	831007	"	"	"	"	27	-3.9M	10"	"	"
"	"	"	10.0	-2.05M	"	"	"	RAFGL 2238	18 40 25.5	-03 38 04	11	-0.6M	10"	"	"
"	"	"	10.7	-2.0M	26"	800213	"	"	"	"	20	-2.8M	10"	"	"
RAFGL 2227	"	"	11	-2.3M	10"	830610	"	"	"	"	27	-4.1M	10"	"	"
AFGL 2227	"	"	11.2	-2.4M	17"	800213	"	RAFGL 7023S	18 40 26.9	-43 27 53	11	-0.1M	10"	"	"
"	"	"	11.4	-2.57M	"	831007	"	RAFGL 5524	18 40 33.2	-04 05 50	11	-0.6M	10"	"	"
"	"	"	12.2	-1.8M	26"	800213	"	"	"	"	20	-2.3M	10"	"	"
"	"	"	12.5	-2.4M	17"	"	"	"	"	"	27	-3.1M	10"	"	"
"	"	"	12.6	-2.43M	"	831007	"	18406-0338	18 40 38.8	-03 38 48	12	27.8J	30"	860320	18406-0338 1 2 3 3
RAFGL 2227	"	"	19.5	-3.70M	"	"	"	"	"	"	25	152J	30"	"	"
"	"	"	20	-3.6M	10"	830610	"	"	"	"	60	1232J	60"	"	"
"	"	"	27	-3.7M	10"	"	"	"	"	"	100	3100J	120"	"	"
RAFGL 7020S	18 39 07.1	+65 58 22	11	-0.7M	10"	"	"	"	"	"	1300	3.9J	90"	"	"
RAFGL 7021S	18 39 07.4	-03 21 36	20	-2.3M	10"	"	18391-0321 0 0 1 2	RAFGL 7024S	18 40 43.1	-02 58 05	20	-1.6M	10"	830610	"
OH27.10-0.35	18 39 22.0	-05 24 03	10	0.7J	"	840302	"	OH28.5-0.0	18 40 47.5	-03 58 54	12	5.93J	30"	861015	18407-0358 1 1 1 3
AFGL 2229	18 39 26.0	-05 04 42	8.6	0.1M	26"	800213	18394-0503 2 2 2 2	"	"	"	25	10.5J	30"	"	"
"	"	"	10.7	-1.5M	20"	"	"	"	18 40 47.5	-03 58 58	8.7	3.09M	7.5"	841019	"
RAFGL 2229	"	"	12.2	-1.1M	10"	830610	"	"	"	"	8.7	6.5J	7.5"	850510	"
AFGL 2229	"	"	12.2	-1.4M	26"	800213	"	"	"	"	9.7	4.5M	7.5"	841019	"
TY SCT	18 39 28.6	-04 20 36	12	4.530J	30"	860501	18394-0420 0 0 1 3	OH28.52-0.01	"	"	10	3.1J	"	840302	"
"	"	"	25	4.585J	30"	"	"	OH28.5-0.0	"	"	10.0	7.4J	7.5"	850510	"
"	"	"	60	20.21J	60"	"	"	"	"	"	10.3	4.5M	7.5"	841019	"
"	"	"	100	18.00J	120"	"	"	"	"	"	11.6	2.53M	7.5"	"	"
AFGL 2230	18 39 31.0	-02 48 15	8.4	0.4MV	17"	800213	18395-0248 2 2 1 2	"	"	"	12.5	1.56M	7.5"	"	"
"	"	"	8.6	-0.5MV	26"	"	"	"	"	"	12.6	6.6J	7.5"	850510	"
"	"	"	10.7	-1.5MV	26"	"	"	"	"	"	20.0	0.56M	7.5"	841019	"
RAFGL 2230	"	"	11	-1.2M	10"	830610	"	RAFGL 5280S	18 40 47.8	-08 19 35	11	-0.3M	10"	830610	18407-0819 0 0 1 2
AFGL 2230	"	"	11.2	-1.1MV	17"	800213	"	GSM 48	18 40 50	-03 54	150	36000J	10"	841008	"
"	"	"	12.2	-1.8MV	26"	"	"	"	"	"	250	17000J	10"	"	"
"	"	"	12.5	-1.3MV	17"	"	"	"	"	"	300	10000J	10"	"	"
"	"	"	18	-1.4M	26"	"	"	"	"	"	11	-0.8M	10"	830610	18409+1220 2 2 1 1
RAFGL 2230	"	"	20	-1.5M	10"	830610	"	RAFGL 2239	18 40 50.0	+12 20 36	20	-2.8M	10"	"	18408-0350 0 1 3 2
IRC 00364	18 39 32	-02 48 00	8.4	0.4CV	"	760610	"	RAFGL 5525	18 40 51.7	-03 51 54	27	-4.2M	10"	"	"
"	"	"	8.6	0.4M	"	740705	"	"	18 41	-00 09	80	20000X	0.4"	820213	"
"	"	"	10.7	-1.3M	"	"	"	"	18 41	"	150	2.2E5X	0.37"	"	"
"	"	"	11.2	-1.1CV	"	760610	"	"	18 41	-03 44	83	2.6E5W	0.5"	850324	"
"	"	"	12	88.5J	30"	860918	"	"	18 41 06.0	+36 54 30	11	-1.0M	10"	830610	18410+3654 1 1 0 0
"	"	"	12.5	-1.2CV	"	760610	"	RAFGL 2240	18 41 14.8	-03 05 51	20	-1.6M	10"	"	"
"	"	"	25	58.8J	30"	860918	"	RAFGL 5526	"	"	27	-2.7M	10"	"	"
"	"	"	60	22.7J	60"	"	"	"	18 41 15	-04 11	180	3.2E5X	30"	800803	"
RAFGL 7022S	18 39 36.9	-45 49 58	11	-0.1M	10"	830610	18396-4549 1 1 0 0	FIR #23	18 41 17	+13 54 30	8.4	-1.0CV	"	760610	18413+1354 2 2 1 1
IRC+20370	18 39 41	+17 37 36	8	S	"	760610	18397+1738 3 2 2 1	IRC+10374	"	"	8.6	-1.5M	"	740705	"
"	"	"	8.4	-2.3CV	"	"	"	"	"	"	10.7	-2.8M	"	"	"
"	"	"	8.6	-3.0M	"	740705	"	"	"	"	11.2	-2.2CV	"	760610	"
"	"	"	10	-2.9M	"	"	"	"	"	"	12.2	-2.3M	"	740705	"
"	"	"	10.7	-3.4M	"	"	"	"	"	"	12.5	-2.0CV	"	760610	"
"	"	"	11.2	-3.0CV	"	760610	"	"	"	"	7.9	-0.9M	8.5"	800213	"
"	"	"	12	534J	30"	860918	"	AFGL 2241	18 41 17.0	+13 54 30	8.4	-0.9MV	17"	"	"
"	"	"	12.2	-2.9M	"	740705	"	"	"	"	8.5	-1.4M	8.5"	"	"
"	"	"	12.5	-2.9CV	"	760610	"	"	"	"	8.6	-1.4MV	26"	"	"
"	"	"	25	239J	30"	860918	"	"	"	"	10.55	-2.7M	8.5"	"	"
"	"	"	60	59.8J	60"	"	"	"	"	"	10.7	-2.4MV	26"	"	"
"	"	"	100	20.0J	120"	"	"	"	"	"	11	-2.4M	10"	830610	"
AFGL 2232	18 39 41.0	+17 37 36	7.8	-2.97M	8.5"	840106	"	RAFGL 2241	"	"	11.2	-2.0MV	17"	800213	"
"	"	"	7.9	-2.9M	8.5"	800213	"	AFGL 2241	"	"	12.2	-2.2MV	26"	"	"
"	"	"	8.4	-2.5MV	17"	"	"	"	"	"	12.5	-1.8MV	17"	"	"
"	"	"	8.5	-3.0M	8.5"	"	"	"	"	"	12.52	-2.4M	8.5"	"	"
"	"	"	8.5	-3.07M	8.5"	840106	"	"	"	"	20	-3.1M	10"	830610	"
"	"														

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS		
"	"	"	20	-2.3M	10"	"	"	G29.9+0.0	18 43 30	-02 43	9.0	8400G	6"	820405	"		
"	"	"	27	-3.5M	10"	"	"	"	"	"	10.5	2900G	6"	"	"		
IRC 00371	18 41 43	-02 36 30	10.7	0.0M	"	740705	18416-0236 00 1 2	"	"	"	12.8	83600G	6"	"	"		
RAFGL 2242	18 41 44.0	+32 38 24	11	-0.4M	10"	830610	"	GSM 51	18 43 30	-02 53	150	6200J	10"	841008	"		
RAFGL 5528	18 41 54.8	-03 03 55	11	-0.5M	10"	"	"	"	"	"	250	2300J	10"	"	"		
"	"	"	20	-3.3M	10"	"	"	"	"	"	300	1500J	10"	"	"		
28.7-0.2	18 42	-03 55	80	1.6E5X	0.4"	820213	"	H2- 48	18 43 32	-23 30 06	10	3.5M	11"	741009	18435-2330 010 1 7		
L 7.9-10.8	18 42	-27 08	157	2.0E5X	0.37"	"	"	"	"	"	18	0.2M	11"	"	"		
RAFGL 5529	18 42 00.6	-03 25 17	11	-0.4M	10"	830520	"	RAFGL 5532	18 43 38.0	-03 51 59	11	-1.5M	10"	830610	"		
"	"	"	20	-2.0M	10"	830610	"	"	"	"	20	-2.8M	10"	"	"		
"	"	"	27	-3.8M	10"	"	"	"	"	"	27	-4.6M	10"	"	"		
OH27.5-0.9	18 42 01.6	-05 12 25	12	1.03J	30"	861015	18420-0512 01 1 2	"	"	"	11	-1.0M	10"	"	18436+4334 22 1 0		
"	"	"	25	26.7J	30"	"	"	"	"	"	20	-0.9M	10"	"	"		
"	"	"	60	26.6J	60"	"	"	"	"	"	11	-0.9M	10"	"	"		
RAFGL 5286S	18 42 02.0	+11 14 00	11	-0.9M	10"	830610	"	RAFGL 7028S	18 43 43.9	+72 03 20	11	-0.6M	10"	"	"		
RAFGL 5530	18 42 04.5	-04 04 29	20	-2.3M	10"	"	18421-0404 12 3 3	OH26.4-1.9	18 43 44	-06 43 44	8.2	160J	15"	821111	18437-0643 12 1 2		
"	"	"	27	-3.3M	10"	"	"	"	"	"	8.7	-0.08M	7.5"	841019	"		
RAFGL 7025S	18 42 05.9	-09 16 33	11	0.0M	10"	"	18420-0916 10 1 2	"	"	"	9.6	100J	15"	821111	"		
18421-0348	18 42 07.3	-03 48 27	12	5.6J	30"	860320	18421-0348 12 3 3	"	"	"	9.7	0.11M	7.5"	841019	"		
"	"	"	25	61J	30"	"	"	"	"	"	10.2	80J	15"	821111	"		
"	"	"	60	712J	60"	"	"	"	"	"	10.3	0.07M	7.5"	841019	"		
"	"	"	100	1874J	120"	"	"	"	"	"	11.6	-0.74M	7.5"	"	"		
"	"	"	1300	2.0J	90"	"	"	"	"	"	12.2	50J	15"	821111	"		
IPC 184256	18 42 10.6	-04 04 34	12	20.3J	30"	860119	18421-0404 12 3 3	"	"	"	12.5	-0.94M	7.5"	841019	"		
"	"	"	25	94.4J	30"	"	"	"	"	"	19.6	60J	15"	821111	"		
"	"	"	60	1011J	60"	"	"	"	"	"	20.0	-2.23M	7.5"	841019	"		
"	"	"	100	2028J	120"	"	"	"	"	"	11	-0.62M	"	760701	"		
"	"	"	1300	0.9J	90"	"	"	OH26.4-1.93	18 43 45.3	-06 43 49	8.4	75J	"	840302	"		
V350 SGR	18 42 19.0	-20 42 00	12	0.500J	30"	860501	18425-2042 00 0 0	OH26.4-1.9	18 43 45.4	-06 43 46	8.7	-0.28MV	5"	850314	"		
"	"	"	25	0.314J	30"	"	"	"	"	"	10	-0.48MV	5"	"	"		
"	"	"	60	0.505J	60"	"	"	"	"	"	11.4	-0.69MV	5"	"	"		
"	"	"	100	2.579J	120"	"	"	"	"	"	12.6	-1.22MV	5"	"	"		
GSM 50	18 42 30	-03 19	150	28000J	10"	841008	"	"	"	"	19.5	-2.40MV	5"	"	"		
"	"	"	250	15000J	10"	"	"	"	"	"	18 43 46.1	-06 43 50	12	46.1J	30"	861015	
"	"	"	300	9600J	10"	"	"	"	"	"	25	66.0J	30"	"	"		
RAFGL 5287S	18 42 32.0	+17 27 12	11	-1.2M	10"	830610	18425+1727 11 0 1	"	"	"	60	18.8J	60"	"	"		
IC 4776	18 42 33.6	-33 23 48	12	0.96J	30"	860421	18425-3323 01 1 0	RAFGL 7029S	18 43 54.1	-09 50 25	27	-3.1M	10"	830610	"		
"	"	"	25	9.85J	30"	"	"	OH32.1+0.9	18 44 04.6	-00 20 30	8.7	12.0J	7.5"	850510	18440-0020 11 1 2		
"	"	"	60	5.55J	60"	"	"	"	"	"	10.0	7.0J	7.5"	"	"		
"	"	"	100	2.25J	120"	"	"	"	"	"	12	8.08J	30"	861015	"		
RAFGL 5531	18 42 34.1	-33 23 52	10	3.5M	11"	741009	"	"	"	"	12.6	11.4J	7.5"	850510	"		
"	18 42 36.1	-10 13 18	11	-0.5M	10"	830610	18425-1014 11 0 1	"	"	"	25	13.1J	30"	861015	"		
"	"	"	20	-1.8M	10"	"	"	"	"	"	5	4.09M	9"	840503	18441-3812 10 0 0		
RAFGL 7026S	18 42 49.4	-03 28 47	11	-0.6M	10"	"	"	V CRA	18 44 06.9	-38 12 50	10	2.1M	"	730308	"		
RAFGL 5288S	18 42 59.0	-17 21 06	11	-1.7M	10"	"	18429-1721 21 1 1	"	"	"	10	2.19M	9"	840503	"		
"	"	"	20	-2.4M	10"	"	"	"	"	"	12	4.6J	30"	860806	"		
"	"	"	27	-2.2M	10"	"	"	"	"	"	12	5.70J	4.5"	851120	"		
ZET 1 LYR	18 43 02.9	+37 33 04	8.7	3.90M	11"	740807	18430+3733 00 0 0	"	"	"	25	2.0J	30"	860806	"		
"	"	"	10	3.75M	11"	"	"	"	"	"	25	2.48J	4.6"	851120	"		
RAFGL 2244	18 43 04.0	-19 39 37	11	-1.0M	10"	830610	18430-1939 11 0 1	"	"	"	60	0.4J	60"	860806	"		
RAFGL 7027S	18 43 04.2	-02 22 14	20	-2.5M	10"	"	"	"	"	"	60	0.50J	4.7"	851120	"		
OH28.7-0.6	18 43 09.9	-04 04 00	12	77.3J	30"	861015	18431-0403 22 1 2	"	"	"	100	1.27J	5.0"	"	"		
"	"	"	25	106.4J	30"	"	"	1844-532P11	18 44 14.7	-53 12 10	12	0.2J	4.5"	840523	18442-5312 00 0 0		
OH28.6-0.6	18 43 10	-04 04 06	11	-0.79M	5"	760701	"	"	"	"	25	0.4J	4.6"	"	"		
OH28.7-0.6	18 43 10.7	-04 04 00	8.7	0.46M	5"	850314	"	"	"	"	60	0.8J	4.7"	"	"		
"	"	"	8.7	0.54M	5"	"	"	"	"	"	100	1.7J	5.0"	"	"		
"	"	"	8.7	0.62M	7.5"	841019	"	"	"	"	12	12.7J	30"	860320	18443-0210 12 3 3		
"	"	"	9.7	0.73M	7.5"	"	"	18443-0210	18 44 22.7	-02 10 40	12	88.0J	30"	"	"		
"	"	"	10	0.18M	5"	850314	"	"	"	"	25	117J	60"	"	"		
"	"	"	10	-0.93M	7.5"	"	"	"	"	"	60	1088J	120"	"	"		
"	"	"	10.3	0.45M	7.5"	841019	"	"	"	"	1300	0.8J	90"	"	"		
"	"	"	11.4	-0.17M	5"	850314	"	"	"	"	18 44 24	+22 29 06	10.7	0.8M	"	740705	18443+2228 10 0 0
"	"	"	11.4	-1.38M	7"	"	"	"	"	"	18 44 31.2	-04 48 11	11	-0.6M	10"	830610	18445-0448 10 1 2
"	"	"	11.6	-0.14M	7.5"	841019	"	"	"	"	20	-1.9M	10"	"	"		
"	"	"	12.5	-0.29M	7.5"	"	"	"	"	"	12	3.5J	30"	860119	18445-0131 01 2 3		
"	"	"	12.6	-0.65M	5"	850314	"	"	"	"	25	14.3J	30"	"	"		
"	"	"	12.6	-1.50M	7"	"	"	"	"	"	60	335J	60"	"	"		
"	"	"	19.5	-2.10M	5"	"	"	"	"	"	100	1172J	120"	"	"		
"	"	"	19.5	-2.71M	7"	"	"	"	"	"	1300	2.2J	90"	"	"		
"	"	"	20.0	-1.78M	7.5"	841019	"	"	"	"	8.7	0.54M	7.5"	841019	18445-0238 22 1 3		
OH30.7+0.4	18 43 16.5	-01 50 00	8.7	0.34M	7.5"	"	18432-0149 12 1 2	"	"	"	8.7	43JV	9"	771109	"		
"	"	"	9.7	1.46M	7.5"	"	"	"	"	"	8.7	48J	9"	800709	"		
"	"	"	10.3	1.21M	7.5"	"	"	"	"	"	9.5	32JV	9"	771109	"		
"	"	"	11	0.07M	"	760701	"	"	"	"	9.5	35J	9"	800709	"		
"	"	"	11.6	-0.41M	7.5"	841019	"	"	"	"	9.7	0.72M	7.5"	841019	"		
"	"	"	12	2.49J	30"	861015	"	"	"	"	10.1	41JV	9"	771109	"		
"	"	"	12.5	-0.96M	7.5"	841019	"	"	"	"	10.1	48J	9"	800709	"		
"	"	"	20.0	-2.31M	7.5"	"	"	"	"	"	10.3	0.49M	7.5"	841019	"		
"	"	"	25	52.3J	30"	861015	"	"	"	"	11.2	42JV	9"	771109	"		
"	"	"	60	49.3J	60"	"	"	"	"	"	11.2	45J	9"	800709	"		
"	18 43 16.6	-01 50 00	8.7	0.39M	5"	850314	"	"	"	"	11.6	-0.30M	7.5"	861015	"		
"	"	"	8.7	0.49M	7"	"	"	"	"	"	12	61.2J	30"	861015	"		
"	"	"	10	0.30M	5"	"	"	"	"	"	12.5	-0.58M	7.5"	841019	"		
"	"	"	10	0.38M	7"	"	"	"									

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	25	52.3J	30"	"	"	"	"	"	20	93JV	9"	"	"
"	"	"	60	1122J	60"	"	"	"	"	"	20.0	-3.17M	7.5"	841019	"
"	"	"	100	2918J	120"	"	"	OH31.0-0.2	18 46 05.8	-01 52 00	25	32.8J	30"	861015	18460-0151
"	"	"	1300	14.2J	90"	"	"	"	18 46 06.9	-01 52 06	8.7	1.56M	7.5"	841019	"
IPC 185587	18 44 59.6	-01 58 47	12	164J	30"	"	18449-0158	23 44	"	"	9.7	3.53M	7.5"	"	"
"	"	"	25	1030J	30"	"	"	"	"	"	10.3	3.29M	7.5"	"	"
"	"	"	60	10502J	60"	"	"	"	"	"	11.6	1.17M	7.5"	"	"
"	"	"	100	19077J	120"	"	"	"	"	"	12.5	0.30M	7.5"	"	"
"	"	"	1300	5.0J	90"	"	"	"	"	"	20.0	-1.06M	7.5"	"	"
RAFGL 2252	18 44 59.6	-09 23 07	11	-1.4M	10"	830610	"	RAFGL 5298S	18 46 07.0	+19 03 30	11	-1.5M	10"	830610	18460+1903
"	"	"	27	-2.6M	10"	"	"	OH31.0-0.2	18 46 07.2	-01 51 57	8.7	19.8J	7.5"	850510	18460-0151
31.1+0.2	18 45	-01 36	83	9.8E5W	0.5"	850324	"	"	"	"	10.0	14.1J	7.5"	"	"
"	"	"	155	1.0E6W	0.5"	"	"	"	"	"	11.4	14.7J	7.5"	"	"
31.0+0.2	18 45	-01 41	80	8.4E5X	0.4"	820213	"	"	"	"	12.6	19.4J	7.5"	"	"
"	"	"	150	7.5E5X	.37"	"	"	"	"	"	19.5	19.4J	7.5"	"	"
30.2-0.4	18 45	-02 40	155	3.9E5W	0.5"	850324	"	RAFGL 5299S	18 46 22.9	+15 46 13	20	-3.7M	10"	830610	18463+1546
30.1-0.4	18 45	-02 46	80	1.4E5X	0.4"	820213	"	RAFGL 2257S	18 46 25.8	-02 32 03	11	-0.5M	10"	"	"
"	"	"	150	5.4E5X	.37"	"	"	AFGL 2256	18 46 28.8	-06 56 32	10.6	-0.5MV	"	790106	18464-0656
W43 POS 5	18 45 00	-01 58 40	57	S	45"	830809	"	RAFGL 2256	"	"	11	-1.7M	10"	830610	"
"	"	"	88	S	45"	"	"	"	"	"	20	-2.5M	10"	"	"
W43	18 45 00	-01 59 16	1000	89J	3.9"	840815	18450-0200	23 44	"	"	27	-2.8M	10"	"	"
W43 POS 1	18 45 00	-01 59 20	57	S	45"	830809	"	18464-0502	18 46 29.9	-05 02 16	12	1.0J	30"	860812	18464-0502
"	"	"	88	S	45"	"	"	"	"	"	25	0.47J	30"	"	"
W43 POS 2	18 45 00	-02 00 00	51.8	140X	45"	"	"	"	"	"	60	16J	60"	"	"
"	"	"	57	S	45"	"	"	"	"	"	100	200J	120"	"	"
"	"	"	57.3	64X	45"	"	"	YZ SGR	18 46 35.0	-16 46 50	12	0.582J	30"	860501	18466-1646
"	"	"	88.4	S	45"	"	"	"	"	"	25	0.345J	30"	"	"
W43 POS 3	18 45 00	-02 00 40	57	S	45"	"	"	"	"	"	60	0.408J	60"	"	"
"	"	"	88	S	45"	"	"	"	"	"	100	21.74J	120"	"	"
W43 POS 4	18 45 00	-02 01 20	57	S	45"	"	"	18467-0504	18 46 45.9	-05 04 23	12	1.5J	30"	860812	18467-0504
"	"	"	88	S	45"	"	"	"	"	"	25	0.6J	30"	"	"
RAFGL 5297S	18 45 00.0	+42 43 48	11	-0.9M	10"	830610	"	"	"	"	60	1.7J	60"	"	"
"	"	"	20	-2.9M	10"	"	"	1847+335	18 47	+33 30	102	0.027J	30"	860908	"
G30.8N	18 45 00.0	-01 58 40	100	2010J	50"	850912	"	"	"	"	25	0.033J	30"	"	"
RAFGL 2251	18 45 00.5	-02 01 38	11	-3.2M	10"	830610	18450-0200	23 44	"	"	60	0.043J	60"	"	"
"	"	"	20	-6.3M	10"	"	"	"	"	"	100	0.149J	120"	"	"
W43	18 45 00.8	-01 59 48	8.4	-7.1M	10"	"	"	33.0+0.6	18 47	+00 17	80	2.1E5X	0.4"	820213	"
"	"	"	11.1	78J	12"	741013	"	"	"	"	150	1.2E5X	.37"	"	"
"	"	"	12.6	110J	12"	"	"	GSM 53	18 47 00	+00 58	150	17000J	10"	841008	"
"	"	"	19	280J	12"	"	"	"	"	"	250	8500J	10"	"	"
W43N 5	18 45 00.9	-02 04 20	100	1200J	50"	850912	"	RAFGL 7033S	18 47 02.4	-00 41 16	11	-0.2M	10"	830610	18469-0041
W43	18 45 01	-01 59 48	51.8	150X	1"	811107	18450-0200	23 44	"	"	27	-3.6M	10"	"	"
"	18 45 02.8	-02 00 45	80	1.7E5W	0.5"	740711	"	RAFGL 7034S	18 47 16.0	-23 53 21	20	-2.0M	10"	"	"
"	"	"	100	4.1E5X	15"	770612	"	RAFGL 2258	18 47 19.0	-01 32 36	11	-0.6M	10"	"	"
"	"	"	150	1.3E5W	0.5"	740711	"	"	"	"	20	-3.2M	10"	"	"
"	"	"	200	1.0E5X	15"	770612	"	"	"	"	27	-4.6M	10"	"	"
G30.6S	18 45 02.9	-02 01 00	100	2040J	50"	850912	"	CRL 2259	18 47 31.1	+09 26 34	5.0	140J	"	760604	18475+0926
W43 POS 6	18 45 03	-01 59 20	57	S	45"	830809	"	AFGL 2259	"	"	8.4	-1.6M	17"	800213	"
"	"	"	88	S	45"	"	"	CRL 2259	"	"	8.4	-1.5C	18"	761210	"
AFGL 2252.2	18 45 03.7	-09 22 45	10.7	0.9M	26"	800213	"	"	"	"	10.6	120J	"	"	"
W43N 3	18 45 09.1	-01 57 30	100	900J	50"	850912	"	"	"	"	10.6	250J	"	"	"
OH29.41-0.79	18 45 12.2	-03 32 53	10	0.6J	30"	840302	18451-0332	01 72	"	"	10.8	130J	"	"	"
OH29.4-0.8	18 45 12.3	-03 32 55	12	0.87J	30"	861015	"	"	"	"	11	310J	"	"	"
RAFGL 7030S	18 45 15.6	-16 30 44	20	-1.8M	10"	830610	"	RAFGL 2259	"	"	11.2	-1.9M	10"	830610	"
RAFGL 7031S	18 45 19.8	-01 41 31	11	-1.2M	10"	"	18452-0141	11 33	"	"	11.2	-2.2M	17"	800213	"
"	"	"	27	-4.2M	10"	"	"	CRL 2259	"	"	11.6	-2.2C	18"	761210	"
GSM 52	18 45 20	-02 13	150	1.0E5J	10"	841008	"	AFGL 2259	"	"	12.5	270J	"	760604	"
"	"	"	250	38000J	10"	"	"	"	"	"	12.5	223J	30"	860918	"
"	"	"	300	26000J	10"	"	"	CRL 2259	"	"	12.5	-2.2C	18"	761210	"
NGC 6702	18 45 30.9	+45 39 03	10.2	.0006J	5.7"	861002	"	"	"	"	12.6	120J	"	760604	"
RAFGL 7032S	18 45 33.0	-02 58 18	27	-2.9M	10"	830610	"	RAFGL 2259	"	"	20	-2.4M	10"	830610	"
IRC 00379	18 45 35	-02 01 00	8.4	-0.1C	"	760610	18455-0200	22 23	"	"	25	125J	30"	860918	"
"	"	"	10.7	-0.9M	"	740705	"	"	"	"	60	25.5J	60"	"	"
"	"	"	11.2	-1.4C	"	760610	"	RAFGL 5304S	18 47 36.0	+28 04 18	20	-2.9M	10"	830610	"
"	"	"	12.5	-1.5C	"	"	"	S SCT	18 47 37.0	-07 57 58	8.4	-0.15C	"	710203	18476-0758
AFGL 2254	18 45 35.0	-02 01 00	8.4	-0.1M	17"	800213	"	"	"	"	8.6	0.0M	"	721103	"
"	"	"	8.6	0.3MV	26"	"	"	"	"	"	10.8	-1.1M	"	"	"
"	"	"	10.55	0.9M	8.5"	"	"	"	"	"	11.0	-0.42C	"	710203	"
"	"	"	10.6	-1.2M	26"	"	"	AFGL 2260	18 47 37.1	-07 57 59	8.4	-0.2M	11"	800213	"
RAFGL 2254	"	"	10.7	-1.0MV	26"	"	"	RAFGL 2260	"	"	11	-0.9M	10"	830610	"
AFGL 2254	"	"	11	-2.0M	10"	830610	"	AFGL 2260	"	"	11.2	-0.4M	11"	800213	"
"	"	"	11.09	-0.2M	8.5"	800213	"	HU2-1	18 47 38.6	+20 47 08	8	S	5.9"	860714	18476+2047
"	"	"	11.2	-1.4M	17"	"	"	"	"	"	10	37000F	5.9"	"	"
"	"	"	12.2	-0.7MV	26"	"	"	"	"	"	10	3.25M	11"	741009	"
"	"	"	12.5	-1.5M	17"	"	"	"	"	"	12	43000F	30"	860714	"
"	"	"	12.52	-0.4M	8.5"	"	"	"	"	"	18	0.3M	11"	741009	"
RAFGL 2254	"	"	18	-1.9MV	26"	"	"	GSM 54	18 47 40	+00 10	150	18000J	10"	841008	"
"	"	"	20	-3.6M	10"	830610	"	"	"	"	250	7900J	10"	"	"
3C 390.3	18 45 37.6	+79 43 06	12	0.14J	30"	840332	18456+7943	00 00	18 47 45.5	+47 27 27	11	-1.1M	10"	830610	18477+4727
"	"	"	12	0.130J	30"	860905	"	RAFGL 2261	18 47 53.1	-00 06 29	20	-3.2M	10"	"	18479-0005
"	"	"	25	0.38J	30"	840332	"	RAFGL 5536	"	"	27	-4.7M	10"	"	"
"	"	"	25	0.306J	30"	860905	"	IPC 186896	18 47 56.7	-00 05 31	12	31.6J	30"	860119	"
"	"	"	60	0.25J	60"	840332	"	"	"	"</					

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
RAFGL 5307S	18 48 37.0	-12 41 24	20	-1.0M	10'	"	18486-1241 1007	"	18 51 01	+02 37 30	20.7	-6.4M	10'	"	"
OH32.0-0.5	18 48 50.8	-01 07 32	12	16.4J	30"	861015	18488-0107 1112	IRC 00388	18 51 01	+02 37 30	10.7	0.4M	10'	740705	18510+0236 1072
"	"	"	25	43.0J	30"	"	"	RAFGL 5542	18 51 05.2	+01 46 43	11	-0.2M	10'	830610	18511+0146 1223
"	"	"	60	45.1J	60"	"	"	"	"	"	20	-1.9M	10'	"	"
"	18 48 51.1	-01 07 24	8.7	1.11J	5"	850314	"	"	"	"	20	-3.1M	10'	"	"
"	"	"	8.7	2.14M	7"	"	"	RAFGL 5317S	18 51 07.1	+09 35 44	20	-2.2M	10'	"	18511+0935 1007
"	"	"	10	0.99M	5"	"	"	RAFGL 5318S	18 51 10.0	+42 07 00	11	0.0M	10'	"	"
"	"	"	10	2.00M	7"	"	"	IRC +30345	18 51 11	+30 34 06	10.7	0.4M	10'	740705	18512+3034 1000
"	"	"	11.4	1.44M	5"	"	"	RAFGL 7040S	18 51 13.4	-02 28 25	26	-1.3M	10'	830610	"
"	"	"	11.4	2.41M	7"	"	"	IRC 00389	18 51 14	+00 34 42	8.4	-0.3CV	10'	760610	18513+0035 2232
"	"	"	12.6	0.27M	5"	"	"	"	"	"	8.6	0.1M	10'	740705	"
"	"	"	12.6	0.57M	7"	"	"	"	"	"	10.7	-1.1M	10'	"	"
"	"	"	19.5	-1.47M	5"	"	"	"	"	"	11.2	-1.7CV	10'	760610	"
"	"	"	19.5	-0.17M	7"	"	"	"	"	"	12	1.54J	30"	860918	"
"	18 48 51.2	-01 07 29	8.7	1.01M	7.5"	841019	"	"	"	"	12.2	-1.4M	10'	740705	"
"	"	"	8.7	5.9J	7.5"	850510	"	"	"	"	12.5	-1.7CV	10'	760610	"
"	"	"	9.7	2.40M	7.5"	841019	"	"	"	"	25	93.3J	30"	860918	"
"	"	"	10.0	6.4J	7.5"	850510	"	AFGL 2272	18 51 14.0	+00 34 42	8.4	-0.3MV	17"	800213	"
"	"	"	10.3	1.95M	7.5"	841019	"	"	"	"	8.6	-0.3MV	26"	"	"
"	"	"	11.4	3.9J	7.5"	850510	"	"	"	"	10.7	-1.5MV	26"	"	"
"	"	"	11.6	0.16M	7.5"	841019	"	RAFGL 2272	"	"	11	-1.6M	10'	830610	"
"	"	"	12.5	-0.49M	7.5"	850510	"	AFGL 2272	"	"	11.2	-1.7MV	17"	800213	"
"	"	"	12.6	13.6J	7.5"	850510	"	"	"	"	12.2	-1.6MV	26"	"	"
"	"	"	19.5	15.6J	7.5"	850510	"	"	"	"	12.5	-1.8MV	17"	"	"
"	"	"	20.0	-1.95M	7.5"	841019	"	"	"	"	18	-2.3M	26"	"	"
RAFGL 5309S	18 48 59.0	+25 00 00	11	-0.8M	10'	830610	"	RAFGL 2272	"	"	20	-2.2M	10'	830610	"
RAFGL 5537	18 48 59.3	+80 48 59	27	-2.2M	10'	"	"	GSM 57	18 51 20	+01 22	150	27000J	10'	841008	"
31.8-0.5	18 49	-01 18	80	2.6E5X	0.4"	820213	"	"	"	"	250	14000J	10'	"	"
"	"	"	150	1.0E5X	.37"	"	"	"	"	"	300	9800J	10'	"	"
RAFGL 5538	18 49 14.3	+00 09 04	11	-0.5M	10'	830610	"	IRC 00391	18 51 23	+01 33 06	10.7	0.0M	10'	740705	18514+0132 1072
"	"	"	20	-2.7M	10'	"	"	RAFGL 7041S	18 51 32.6	+01 57 30	11	-0.5M	10'	830610	18515+0157 1133
"	"	"	27	-3.8M	10'	"	"	"	"	"	27	-3.1M	10'	"	"
RAFGL 7036S	18 49 16.0	+73 48 03	11	-0.2M	10'	"	"	NGC 6720	18 51 40	+32 58	11	1.6J	11"	720301	18517+3257 0122
"	"	"	27	-2.4M	10'	"	"	"	"	"	51.8	2.2J	11"	811107	"
CRL 2266	18 49 23.6	+12 08 50	10.6	36J	12"	780106	18494+1209 1100	RAFGL 2274	18 51 41.2	+40 55 54	11	-0.8M	10'	830610	18516+4055 1100
RAFGL 7037S	18 49 24.8	+01 13 01	27	-3.2M	10'	830610	18494+0113 1233	KAP PAV	18 51 48.3	-67 17 56	12	2.856J	30"	860501	18517-6717 0000
RAFGL 2266	18 49 25.5	+12 09 30	11	-1.2M	10'	"	18494+1209 1100	"	"	"	25	0.815J	30"	"	"
OH31.7-0.8	18 49 26	-01 30 24	11	0.34M	"	760701	"	"	"	"	60	0.403J	60"	"	"
GSM 55	18 49 40	+00 21	150	27000J	10"	841008	"	"	"	"	100	1.001J	120"	"	"
"	"	"	250	14000J	10"	"	"	RAFGL 5319S	18 51 52.0	+36 49 18	20	-2.8M	10'	830610	"
"	"	"	300	7700J	10"	"	"	RAFGL 7042S	18 51 54.7	-06 50 26	11	-0.8M	10'	"	"
RAFGL 7038S	18 49 43.8	-02 30 24	20	-2.3M	10'	830610	18497-0230 0002	34.2-0.3	18 52	+00 55	83	4.2E5W	0.5"	850324	"
OH34.9+0.8	18 49 43.9	+02 00 08	10.7	10.1J	7.5"	850510	18497+0200 1223	"	"	"	155	1.8E5W	0.5"	"	"
"	"	"	8.7	6.6J	7.5"	"	"	34.4-0.2	18 52	+01 09	80	2.4E5X	0.4"	820213	"
"	"	"	12	5.57J	30"	861015	"	"	"	"	150	1.2E5X	.37"	"	"
"	"	"	12.6	10.3J	7.5"	850510	"	35.0+0.2	18 52	+01 52	150	1.9E5X	.37"	"	"
"	"	"	25	13.0J	30"	861015	"	RAFGL 2275	18 52 01.5	-16 35 23	11	-1.2M	10'	830610	18520-1635 2217
OH32.8-0.3	18 49 48.0	-00 17 55	8.7	0.77M	7.5"	841019	18498-0017 1223	"	"	"	20	-1.6M	10'	"	"
"	"	"	8.7	48JV	9"	771109	"	RAFGL 2276	18 52 07.3	+10 34 07	11	-1.1M	10'	"	18521+1034 1107
"	"	"	8.7	13J	9"	800709	"	IRC 00392	18 52 12	+00 21 30	8.7	0.82M	10'	790604	18522+0021 2112
"	"	"	9.5	17JV	9"	771109	"	"	"	"	10	0.0M	10'	740705	"
"	"	"	9.5	4J	9"	800709	"	"	"	"	10.0	-0.17M	10'	790604	"
"	"	"	9.7	4.8M	7.5"	841019	"	"	"	"	11.4	-0.69M	10'	"	"
"	"	"	10.1	41JV	9"	771109	"	"	"	"	12.6	-0.84M	10'	"	"
"	"	"	10.1	10J	9"	800709	"	RAFGL 5321S	18 52 12.0	+00 21 30	11	-0.5M	10'	830610	"
"	"	"	10.3	2.37M	7.5"	841019	"	RAFGL 5322S	18 52 13.8	+27 50 47	11	-2.8M	10'	"	18522+2750 0000
"	"	"	11.2	18JV	9"	771109	"	"	"	"	20	-2.8M	10'	"	"
"	"	"	11.2	4J	9"	800709	"	RAFGL 5543	18 52 38.5	+01 37 43	11	-0.8M	10'	"	18526+0137 1122
"	"	"	11.6	0.08M	7.5"	841019	"	"	"	"	20	-2.4M	10'	"	"
"	"	"	12	22.8J	30"	861015	"	"	"	"	27	-3.4M	10'	"	"
"	"	"	12.5	-0.81M	7.5"	841019	"	DEL 2 LYR	18 52 45.2	+36 50 02	10	-1.18C	10'	670801	18527+3650 2110
"	"	"	12.5	76JV	9"	771109	"	DEL LYR	"	"	10	7.80F	5.9"	640201	"
"	"	"	12.5	23J	9"	800709	"	BS 7139	"	"	10.0	-1.15M	10'	751004	"
"	"	"	20	150JV	9"	771109	"	DEL 2 LYR	"	"	10.2	-1.10M	10'	700302	"
"	"	"	20.0	-2.45M	7.5"	841019	"	"	"	"	10.4	-1.15C	10'	650002	"
"	"	"	25	65.7J	30"	861015	"	"	"	"	11	-1.66C	10'	710403	"
"	"	"	30	80J	30"	800709	"	"	"	"	11.0	-1.66C	10'	710405	"
"	"	"	50	75J	30"	"	"	"	"	"	14	-1.8M	14"	760901	"
RAFGL 5539	18 49 48.7	+00 24 11	20	-2.0M	10'	830610	"	RAFGL 2278	18 52 45.2	+36 50 03	11	-1.7M	10'	830610	"
"	"	"	27	-4.1M	10'	"	"	"	"	"	20	-1.8M	10'	"	"
RAFGL 4240	18 49 50.0	+25 36 18	20	-3.3M	10'	"	"	RAFGL 2279	18 52 55.0	+42 27 52	11	-1.8M	10'	"	18529+4227 1000
RAFGL 5540	18 49 53.5	-00 18 17	11	1.2M	10'	"	18498-0018 7223	R CRA MC	18 53 00	-37 20 00	12	100J	30"	860125	"
"	"	"	20	-2.5M	10'	"	"	"	"	"	25	66J	30"	"	"
"	"	"	27	-2.9M	10'	"	"	"	"	"	60	230J	60"	"	"
RAFGL 7039S	18 49 55.5	-00 13 05	10.7	-2.3M	10'	"	"	"	"	"	100	1200J	120"	"	"
IRC 00386	18 49 57	-03 15 54	10.7	0.5M	"	740705	18499-0316 1171	FIR #27	18 53 03	+01 30	180	1.6E5X	30"	800803	"
37.6+2.2	18 50	+05 06	80	3.3E5X	0.4"	820213	"	RAFGL 5544	18 53 03.4	+02 16 38	20	-2.3M	10'	830610	18530+0215 1233
RAFGL 5311S	18 50 02.1	-03 16 01	11	-0.2M	10'	830610	18499-0316 1171	"	"	"	27	-3.9M	10'	"	"
RAFGL 5312S	18 50 10.4	-07 56 32	20	-0.6M	10'	"	"	GSM 59	18 53 10	+02 15	150	25000J	10'	841008	"
RAFGL 2270	18 50 13.0	-21 32 30	11	-1.3M	10'	"	18501-2132 2110	"	"	"	250	11000J	10'	"	"
"	"	"	20	-1.4M	10										

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
RAFGL 4241	18 54 11.9	+10 48 14	10.7	-0.7M	26"	"	"	36.2-1.0	18 58 04.2	+02 23 36	150	1.2E5X	.37"	820213	
M1-65	18 54 31.9	+01 35 04	11	-1.0M	10"	830610	"	VSS 18	18 58 04.2	-37 03 36	100	45"	850609		
IPC 189981	18 54 31.9	+01 35 04	12	14.3J	30"	860119	18545+0134	TS 2.8	18 58 11.4	-37 02 02	10	6.2M	7.5"	860701	
"	"	"	25	77.7J	30"	"	"	H-H 101 60N	18 58 12.3	-37 06 17	52	11J	V	840610	
"	"	"	60	772J	60"	"	"	"	"	"	100	7J	V	"	
"	"	"	100	1488J	120"	"	"	H-H 101	18 58 12.3	-37 07 17	52	11J	V	"	
"	"	"	1300	2.4J	90"	"	"	"	"	"	100	9J	V	"	
RAFGL 70455	18 54 35.2	+01 34 46	27	-2.5M	10"	830610	"	H-H 101 60S	18 58 12.3	-37 08 17	52	8J	V	"	
RAFGL 2286	18 54 44.8	-21 10 27	11	-0.4M	10"	"	18547-2110	"	"	"	100	9J	V	"	
OH35.6-0.3	18 54 55.3	+02 08 08	12	13.0J	30"	861015	18549+0208	ANON 1	18 58 12.4	-37 05 13	10.6	4.0M	-	730203	
"	"	"	25	28.1J	30"	"	"	"	"	"	50	21J	45"	850609	
"	"	"	60	23.8J	60"	"	"	"	"	"	100	11J	45"	"	
"	18 54 56.0	+02 07 42	8.7	1.12M	5"	850314	"	TS 1.8	18 58 15.2	-36 53 38	10	6.0M	5.5"	860701	
"	"	"	8.7	1.50M	7"	"	"	HD 176386	18 58 16.6	-36 57 44	10	4.6M	5.5"	"	
"	"	"	10	1.22M	5"	"	"	"	"	"	20	0.9M	5.5"	"	
"	"	"	10	1.37M	7"	"	"	"	"	"	50	60J	45"	850609	
"	"	"	11.4	0.98M	5"	"	"	"	"	"	100	60J	45"	"	
"	"	"	11.4	1.36M	7"	"	"	TS 13.1 20W	18 58 17	-37 02 48	52	48J	V	840610	
"	"	"	12.6	-0.21M	5"	"	"	"	"	"	100	48J	V	"	
"	"	"	12.6	0.20M	7"	"	"	TY CRA	18 58 18.6	-36 56 50	10	2.4M	7.5"	860701	18583-3657
"	"	"	19.5	-1.73M	5"	"	"	"	"	"	10	-0.9M	5.5"	"	
"	"	"	19.5	-0.90M	7"	"	"	TS 13.1	18 58 19.0	-37 02 50	10	0.9M	5.5"	"	
RAFGL 5327S	18 54 59.0	+00 23 06	11	-0.1M	10"	830610	18550+0023	"	18 58 19.1	-37 02 48	50	50J	45"	850609	
L 7.9-13.8	18 55	-28 24	157	0.01E	7"	830520	11 0 2	"	"	"	100	50J	45"	"	
RAFGL 2287	18 55 08.4	+03 22 49	1	-0.4M	10"	830610	18551+0323	TY CRA	18 58 19.5	-36 55 35	5.0	5.94M	-	700302	18583-3657
GSM 60	18 55 30	+03 06	250	1700J	10"	841008	2 2 1 2	"	"	"	10.6	3.0M	-	730203	"
"	"	"	300	4700J	10"	"	"	"	"	"	22	0.1M	-	"	"
RAFGL 5547	18 55 33.2	+01 32 45	11	-0.7M	10"	830610	"	CRA FIR I	18 58 22	-36 56 27	150	1200J	1.3"	840417	
"	"	"	20	-3.3M	10"	"	"	TS 2.4	18 58 25.5	-37 01 39	10	3.8M	5.5"	860701	
RAFGL 2288	18 55 55.6	+04 35 47	20	-2.0M	10"	"	"	"	"	"	10	3.8M	7.5"	"	
FF AQL	18 56 01.1	+17 17 31	12	1.897J	30"	860501	18560+1717	"	18 58 25.6	-37 01 39	50	25J	45"	850609	
"	"	"	25	0.502J	30"	"	"	"	"	"	100	60J	45"	"	
"	"	"	60	0.402J	60"	"	"	"	"	"	100	60J	45"	"	
OH39.7+1.5	18 56 03.8	+06 38 48	12	273.5J	30"	861015	18560+0638	H-H 100	18 58 26.7	-37 02 36	5.0	3.0M	35"	740706	
"	"	"	25	331.2J	30"	"	"	"	"	"	8.4	1.5M	35"	"	
"	"	"	60	101.1J	60"	"	"	"	"	"	11.1	0.6M	35"	"	
CRL 2290	18 56 03.8	+06 38 52	5.0	91J	-	760605	"	TS 2.3	18 58 28.0	-37 00 56	10	5.8M	7.5"	860701	
"	"	"	8.4	170J	-	"	"	"	18 58 28.2	-37 00 58	50	30J	45"	850609	
"	"	"	8.8	160J	-	"	"	"	"	"	100	35J	45"	"	
"	"	"	10.4	150J	-	"	"	H-H 100 IRS	18 58 28.2	-37 02 29	10	0.9M	5.5"	860701	
"	"	"	10.6	220J	-	"	"	"	"	"	20	-1.85M	5.5"	"	
"	"	"	11.6	260J	-	"	"	CRA H-H	18 58 28.3	-37 02 27	5.0	3.0M	35"	740103	
"	"	"	12.6	360J	-	"	"	"	"	"	8.4	1.5M	35"	"	
AFGL 2290	18 56 04	+06 38 18	8.4	-2.51M	17"	790401	"	H-H 100	"	"	8.4	1.35M	36"	760503	
"	"	"	12.5	-3.44M	17"	"	"	H-H 100 IRS	"	"	8.8	1.74M	8"	840610	
"	18 56 04.0	+06 38 50	8.4	-1.7M	17"	800213	"	"	"	"	9.8	2.14M	8"	"	
"	"	"	8.6	-2.3M	26"	"	"	"	"	"	10	1.42M	8"	"	
"	"	"	10.6	-2.5MV	-	790106	"	"	"	"	10.6	1.61M	8"	"	
"	"	"	10.7	-2.1M	26"	800213	"	H-H 100	"	"	11.1	0.50M	36"	760503	
RAFGL 2290	"	"	11	-2.6M	10"	830610	"	CRA H-H	"	"	11.2	0.6M	35"	740103	
AFGL 2290	"	"	11.2	-2.1M	17"	800213	"	H-H 100 IRS	"	"	11.7	1.87M	8"	840610	
"	"	"	12.2	-2.8M	26"	"	"	CRA H-H	"	"	12.6	0.2M	35"	740103	
"	"	"	12.5	-2.9M	17"	"	"	H-H 100	"	"	12.6	0.13M	36"	760503	
RAFGL 2290	"	"	20	-4.5M	10"	830610	"	H-H 100 IRS	"	"	20	-0.8M	35"	840610	
AFGL 2289	18 56 04.0	-29 54 30	8.6	-2.2M	-	800213	18560-2954	H-H 100	"	"	50	140J	45"	850609	
"	"	"	10.7	-3.2M	-	"	"	H-H 100 IRS	"	"	52	41J	V	840610	
RAFGL 2289	"	"	11	-3.2M	10"	830610	"	H-H 100	"	"	100	80J	45"	850609	
AFGL 2289	"	"	18	-4.0M	-	800213	"	H-H 100	"	"	100	24J	V	840610	
"	"	"	20	-3.1M	-	"	"	H-H 100 IRS	"	"	100	80J	45"	850609	
RAFGL 2289	"	"	27	-3.7M	10"	830610	"	TS 2.2	18 58 28.8	-36 58 30	10	5.2M	7.5"	860701	
OH39.7+1.5	18 56 04.2	+06 38 18	8.7	-1.90MV	5"	850314	18560+0638	RAFGL 5550	18 58 30.1	-37 02 04	11	-1.4M	10"	830610	18585-3701
"	"	"	8.7	2.42M	7.5"	841019	"	"	"	"	20	-3.4M	10"	"	
"	"	"	9.7	1.89M	7.5"	"	"	R2	18 58 30.7	-37 01 24	10	-4.4M	10"	"	
"	"	"	10	1.92MV	5"	850314	"	"	"	"	20	0.7M	5.5"	860701	
"	"	"	10.3	2.16M	7.5"	841019	"	R CRA	18 58 31.1	-37 01 24	5.0	0.52M	-	700302	18585-3701
"	"	"	11.4	2.14MV	5"	850314	"	"	"	"	10	-0.99M	5.5"	860701	
"	"	"	11.6	3.15M	7.5"	841019	"	"	"	"	10.2	-1.05M	7.5"	"	
"	"	"	12.5	3.36M	7.5"	"	"	"	"	"	10.6	-0.87M	-	700302	
"	"	"	12.6	2.82MV	5"	850314	"	"	"	"	20	-3.32M	5.5"	860701	
"	"	"	19.5	3.29MV	5"	"	"	"	"	"	22	-3.3M	-	730203	
"	"	"	20.0	4.56M	7.5"	841019	"	"	"	"	52	260J	V	840610	
RAFGL 2291	18 56 07.0	+12 54 42	11	-2.1M	10"	830610	18561+1255	"	18 58 31.5	-37 01 22	8.4	490J	V	"	
AD AQL	18 56 25.0	-08 14 30	11.3	4.2M	10"	721203	18564-0814	"	"	"	11.1	-0.45M	36"	760503	
RAFGL 2293	18 56 27.4	-19 20 53	11	-0.6M	10"	830610	18564-1920	"	"	"	12.6	-1.21M	36"	"	
AR SGR	18 56 39.7	-23 46 36	11.3	4.1M	10"	721203	"	"	"	"	12.6	-1.48M	36"	"	
RAFGL 5548	18 56 53.6	-24 05 56	11	-0.2M	10"	830610	"	"	"	"	50	290J	45"	850609	
"	"	"	20	-2.7M	10"	"	"	"	"	"	100	570J	45"	"	
"	"	"	27	-2.9M	10"	"	"	"	"	"	100	570J	45"	"	
GSM 61	18 57 00	+04 02	150	2600J	10"	841008	"	DG CRA	18 58 32.4	-37 27 54	10.6	4.0M	-	730203	18585-3728
"	"	"	250	13000J	10"	"	"	"	"	"	22	1.0M	-	850609	
"	"	"	300	6600J	10"	"	"	"	"	"	100	9J	45"	"	
BS 7178	18 57 04.3	+32 37 10	12	2.107J	30"	851223	18570+3237	R1	18 58 32.7	-37 01 39	10	2.5M	7.5"	860701	
"	"	"	25	5373J	30"	"	"	"	"	"	20	-1.4M	7.5"	"	
RAFGL 7046S	18 57 23.2	-02 55 50	20	-2.3M	10"	830610	"	CRA FIR II	18 58 34	-37 01 22	150	1400J	1.3"	840417	

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
AFGL 2326	19 04 30.9	+07 04 21	8.6	0.1M	26"	800213	19045+0704 11 1 3	GSMM 70	19 08 00	+09 02	150	4700J	10"	841008	
"	"	"	10.7	-0.2M	26"	"	"	"	"	"	250	2400J	10"	"	"
RAFGL 2326	"	"	11	-0.8M	10"	830610	"	RAFGL 7051S	19 08 02.1	-13 15 45	27	300	1200J	10"	"
"	"	"	20	-3.4M	10"	"	"	"	"	"	300	-2.8M	10"	830610	"
V844 AQL	19 04 30.9	+07 04 22	20	-0.9M	14"	760901	"	AP3-1	19 08 05.4	+02 44 33	10	3.9M	11"	741009	"
19046+0734	19 04 38.5	+07 34 20	12	2.1J	30"	860320	19046+0734 01 2 3	UCL 39	19 08 27	+09 01 30	100	3.7E5W	-	751202	19078+0901 2 3 4
"	"	"	25	5.8J	30"	"	"	W49 B	19 08 44	+09 00 48	1230	32.4J	-	760601	"
"	"	"	60	24.4J	60"	"	"	IRC+20389	19 08 53	+21 54 42	10.7	0.9M	-	740705	19088+2154 1 1 0 7
"	"	"	100	59.6J	120"	"	"	HD 179218	19 08 55.3	+15 42 14	12	0.60M	30"	860424	19089+1542 1 1 1 1
"	"	"	1300	1.5J	90"	"	"	M1-67	19 09 15.2	+16 46 28	10	5.97M	11"	751104	19092+1646 0 1 1 1
RAFGL 2327	19 04 46.0	-17 06 24	11	-1.1M	10"	830610	19047-1706 2 1 1 0	WR 124	"	"	12	1.13J	-	850415	"
"	"	"	20	-2.0M	10"	"	"	M1-67	"	"	18	0.60M	11"	751104	"
1905-750P08	19 05 06	-75 02 18	12	7.4J	4.5"	840335	19051-7502 1 1 0 0	WR 124	"	"	25	13.15J	-	850415	"
"	"	"	25	7.5J	4.6"	"	"	"	"	"	60	42.51J	-	"	"
"	"	"	60	2.0J	4.7"	"	"	"	"	"	100	32.70J	-	"	"
"	"	"	100	1J	5.0"	"	"	RAFGL 5556	19 09 19.4	-32 56 29	21	-2.8M	10"	830610	19093-3256 2 2 1 1
IRC+30358	19 05 16	+30 06 54	10.7	-0.1M	10"	740705	19053+3006 1 1 0 0	"	"	"	20	-3.5M	10"	"	"
RAFGL 2329	19 05 34.1	+06 13 38	11	-0.8M	10"	830610	19055+0613 2 1 1 2	"	"	"	27	-1.2M	10"	"	"
RAFGL 5342S	19 05 36.0	+31 06 48	11	-0.1M	10"	"	"	RAFGL 2337	19 09 29.0	+10 03 06	11	-3.2M	10"	"	"
TT AQL	19 05 41.3	+01 13 05	12	1.320J	30"	860501	19056+0113 0 0 0 1	RAFGL 5557	19 09 33.2	-23 13 24	11	-1.0M	10"	"	"
"	"	"	25	0.297J	30"	"	"	"	"	"	20	-1.5M	10"	"	"
"	"	"	60	3.248J	60"	"	"	RAFGL 7052S	19 09 37.4	-17 01 40	27	-3.2M	10"	"	"
"	"	"	100	29.65J	120"	"	"	GSMM 71	19 09 40	+10 03	150	1400J	10"	841008	"
IRC-20540	19 05 56	-22 19 12	10	-1.5ME	10"	740408	19059-2219 2 2 1 1	"	"	"	250	6700J	10"	"	"
"	"	"	10.1	-1.21C	10"	720001	"	"	"	"	300	6500J	10"	"	"
"	"	"	12	290J	30"	860918	"	RAFGL 7053S	19 09 43.1	-26 33 12	11	-0.6M	10"	830610	"
"	"	"	25	212J	30"	"	"	IPC 196273	19 09 46.0	+08 47 19	12	18.9J	30"	860119	19097+0847 1 2 3 3
"	"	"	60	33.7J	60"	"	"	"	"	"	25	95.9J	30"	"	"
"	"	"	100	10.5J	120"	"	"	"	"	"	60	77.4J	60"	"	"
AFGL 2330	19 05 56.0	-22 19 12	8.6	-1.4M	-	800213	"	"	"	"	100	14.49J	120"	"	"
"	"	"	10.7	-2.5M	-	"	"	"	"	"	1300	4.4J	90"	"	"
RAFGL 2330	"	"	11	-2.4M	10"	830610	"	RAFGL 5558	19 09 47.4	-15 03 27	11	-0.0M	10"	830610	"
AFGL 2330	"	"	12.2	-2.3M	-	800213	"	RAFGL 2338	19 09 52.0	+66 01 07	11	-1.4M	10"	"	19098+6601 1 1 0 0
"	"	"	18	-3.1M	-	"	"	RAFGL 7054S	19 10 28.1	-37 05 58	20	-2.4M	10"	"	"
RAFGL 2330	"	"	20	-3.2M	10"	830610	"	CRL 2341	19 10 53	+10 48 06	5.0	11.5J	-	760604	"
"	"	"	27	-2.9M	10"	"	"	"	"	"	9.6	17.0J	-	"	"
SV SGE	19 05 58	+17 32 52	12	3.0J	30"	860806	19059+1732 0 0 0 0	AFGL 2341	19 10 53.0	+10 48 06	8.4	-0.4M	-17"	800213	"
"	"	"	25	1.4J	30"	"	"	RAFGL 2341	"	"	11	-2.4M	10"	830610	"
BS 7254	19 06 04.3	-37 59 02	12	1.15J	30"	851223	19060-3759 0 0 0 0	AFGL 2341	"	"	11.2	-2.0M	17"	800213	"
GSMM 68	19 06 10	+08 01	150	17000J	10"	841008	"	RAFGL 2341	"	"	12.5	-2.5M	17"	"	"
"	"	"	250	9400J	10"	"	"	"	"	"	20	-5.3M	10"	830610	"
"	"	"	300	8200J	10"	"	"	"	"	"	27	-7.0M	10"	"	"
IRC 00413	19 06 13	-04 08 24	10.7	0.3M	-	740705	19061-0407 1 0 0 7	RAFGL 7055S	19 10 55.3	-36 31 08	20	-1.5M	10"	"	"
IRC 00414	19 06 15	+03 11 12	10.7	-0.4M	-	19062+0311 1 1 0 2	45.4+0.2	"	19 11	+11 05	80	4.1E5X	0.4"	820213	"
RAFGL 2331	19 06 31.4	+39 04 27	11	-0.8M	10"	830610	19065+3904 1 1 0 0	"	"	"	150	70000X	.37"	"	"
OH42.60+0.07	19 06 34.5	+08 32 56	10	6.9J	-	840302	"	OH45.07+0.13	19 11 00.4	+10 45 44	10.7	22.9J	25"	770401	"
FIR #30	19 06 38	+08 26	180	1.1E5X	30"	800803	"	G45.07+0.13	19 11 02	+10 46	7.7	S	11"	820206	"
OH42.3-0.1	19 06 42.8	+08 11 38	12	24.6J	30"	861015	19067+0811 1 2 1 2	"	"	"	8	S	11"	831126	"
"	"	"	25	72.1J	30"	"	"	RAFGL 7056S	19 11 03.6	-36 50 47	20	-2.1M	10"	830610	"
"	"	"	60	39.4J	60"	"	"	RAFGL 2342S	19 11 04.0	+25 55 36	11	-0.4M	10"	"	19111+2555 1 1 1 0
OH42.3-0.2	19 06 43.7	+08 11 48	8.7	1.08M	7.5"	841019	"	IPC 196798	19 11 05.8	+10 48 25	12	250J	30"	860119	19111+1048 2 3 4 4
OH42.3-0.1	"	"	8.7	1.44M	5"	850314	"	"	"	"	25	1395J	30"	"	"
OH42.3-0.2	"	"	9.7	2.47M	7.5"	841019	"	"	"	"	60	5913J	60"	"	"
OH42.3-0.1	"	"	10	1.32M	5"	850314	"	"	"	"	100	7486J	120"	"	"
OH42.3-0.2	"	"	10.3	2.33M	7.5"	841019	"	"	"	"	1300	10.5J	90"	"	"
OH42.3-0.2	"	"	11.4	1.61M	5"	850314	"	G45.1-0.1 IRS	19 11 06	+10 47 48	9.5	S	25"	780612	"
OH42.3-0.1	"	"	11.6	0.35M	7.5"	841019	"	G45.1+0.1 IRS	"	"	8.99	12X	25"	"	"
OH42.3-0.1	"	"	12.5	0.16M	7.5"	"	"	"	"	"	10.5	22X	25"	"	"
OH42.3-0.2	"	"	12.6	0.24M	5"	850314	"	"	"	"	12.8	38X	25"	"	"
OH42.3-0.1	"	"	19.5	-0.79M	5"	"	"	G45.13+0.34	19 11 06.3	+10 48 29	10.7	169J	25"	770401	"
OH42.3-0.1	"	"	20.0	-1.47M	7.5"	841019	"	G45.1+0.1	19 11 06.4	+10 48 24	6.99	5.2X	27"	811104	"
OH42.3-0.2	"	"	23	-1.28M	5"	850314	"	"	"	"	8.4	77.6J	12"	750706	"
OH42.31-0.13	19 06 43.8	+08 11 42	8.4	29J	-	840302	"	"	"	"	10.2	102J	12"	"	"
"	"	"	10	21J	-	"	"	"	"	"	10.6	134J	12"	"	"
OH42.75+0.07	19 06 50.4	+08 40 55	10	0.5J	-	"	"	"	"	"	11.1	170J	12"	"	"
42.4-0.1	19 07	+08 17	155	60000W	0.5"	850324	"	"	"	"	12.6	230J	12"	"	"
NGC 6764	19 07 01.3	+50 51 09	10	6.44M	8"	850407	19070+5051 0 0 1 1	"	"	"	18.71	15.8X	30"	811104	"
"	"	"	10.6	0.150J	-	781209	"	"	"	"	21	1160J	12"	750706	"
"	"	"	20	3.01M	8"	850407	"	V352 AQL	19 11 07	+02 13 00	12	0.49J	30"	860806	19111+0212 0 0 1 1
GSMM 69	19 07 10	+08 14	150	20000J	10"	841008	"	"	"	"	25	1.0J	30"	"	"
"	"	"	250	9000J	10"	"	"	"	"	"	60	5.4J	60"	"	"
"	"	"	300	7100J	10"	"	"	"	"	"	100	11.7J	100"	"	"
RAFGL 5555	19 07 20.3	-27 18 53	11	-0.2M	10"	830610	"	OH45.10+0.12	19 11 07.0	+10 46 42	10.7	4.0J	25"	770401	"
"	"	"	27	-1.9M	10"	"	"	RAFGL 5350S	19 11 23.5	+02 32 19	11	-1.4M	10"	830610	19113+0232 1 0 0 7
RAFGL 2333	19 07 33.0	+09 20 06	11	-1.6M	10"	"	"	RAFGL 2343	19 11 23.9	+00 02 58	20	-4.1M	10"	"	1914+0002 1 3 3 2
"	"	"	20	-3.2M	10"	"	"	"	"	"	27	-5.0M	10"	"	"
W49 NW	19 07 49.8	+09 01 11	29	S	50"	800611	"	19114+0002	19 11 25.0	+00 02 18	12	12.44J	30"	860805	"
"	"	"	53	12000J	25"	770208	"	"	"	"	25	20.45J	30"	"	"
"	"	"	100	18300J	28"	"	"	"	"						

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	25	640J	30"	"	"	46.5+0.0	19 14 14	+11 58 20	155	1.65SW	0.5"	850324	
"	"	"	60	538J	60"	"	"	RAFGL 2355S	19 14 08.0	+34 35 18	20	-3.1M	10"	830610	
"	"	"	100	7876J	120"	"	"	IRC+30365	19 14 15	+29 15 06	10.7	0.4M	10"	740705	19142+2915 1100
45.7+0.0	19 12	+11 15	1300	8.2J	90"	"	"	RAFGL 5358S	19 14 26.0	+22 24 06	20	-3.1M	10"	830610	
46.6+0.8	19 12	+12 26	155	9000W	0.4"	850324	"	RAFGL 2357	19 14 37.9	+38 02 37	11	-0.7M	10"	"	19146+3802 1000
"	"	"	80	30000X	0.4"	820213	"	"	"	"	20	-3.5M	10"	"	"
GSM 72	19 12 00	+11 07	150	1.5E5X	.37"	"	"	IRC+10414	19 14 38	+09 58 54	10.7	0.7M	10"	740705	19146+0959 1102
"	"	"	150	1800J	10"	841008	"	RAFGL 2358	19 14 49.0	+21 50 00	11	-0.5M	10"	830610	19147+2149 1100
"	"	"	250	9300J	10"	"	"	RAFGL 7058S	19 15 05.5	-08 36 20	20	-2.2M	10"	"	"
"	"	"	300	5000J	10"	"	"	RAFGL 2359	19 15 09.0	+11 50 54	11	-0.6M	10"	"	19151+1152 1123
G45.5+0.1	19 12 00.0	+11 04 00	8.4	9.86J	12"	750706	"	"	"	"	20	-3.5M	10"	"	"
"	"	"	10.2	7.98J	12"	"	"	"	"	"	27	-6.4M	10"	"	"
"	"	"	10.6	15.7J	12"	"	"	RAFGL 7059S	19 15 18.2	-36 38 46	11	-0.7M	10"	"	"
"	"	"	11.1	19.3J	12"	"	"	RAFGL 2360	19 15 22.0	+12 03 42	20	-3.1M	10"	"	19153+1203 1172
"	"	"	11.6	50J	75"	"	"	19155+1906	19 15 41.3	+19 06 47	12	0.25J	30"	860901	19156+1906 0011
"	"	"	12.6	31.2J	12"	"	"	"	"	"	25	0.38J	30"	"	"
"	"	"	21	314J	12"	"	"	"	"	"	60	6.82J	60"	"	"
G45.5+0.1IRS1	19 12 00.2	+11 04 06	10.6	2.0M	10"	771010	"	"	"	"	100	20.49J	120"	"	"
IPC 197182	19 12 03.4	+09 17 13	12	13.9J	30"	860119	19120+0917 1233	AFGL 2361	19 15 46.5	-17 06 36	8.6	-1.8M	26"	800213	19157-1706 2210
"	"	"	25	145J	30"	"	"	"	"	"	10.7	-1.5M	26"	"	"
"	"	"	60	741J	60"	"	"	CRL 2361	"	"	11	26J	12"	780106	"
"	"	"	100	1511J	120"	"	"	RAFGL 2361	"	"	11	-1.6M	10"	830610	"
"	"	"	1300	3.3J	90"	"	"	AFGL 2361	"	"	12.2	-2.2M	26"	800213	"
OH45.4+0.0	19 12 04.4	+11 04 15	10.6	2.8J	25"	750706	"	RAFGL 2361	"	"	20	-1.6M	10"	830610	"
OH45.47+0.05	19 12 06	+10 46	10.7	3.0J	25"	770401	"	"	"	"	27	-2.1M	10"	"	"
K4-21	19 12 06.3	+11 06 24	6.99	4X	27"	841009	19121+1045 1072	ABELL 58	19 15 48.7	+01 41 27	12	4.9J	30"	840923	19158+0141 1111
G45.5+0.06	19 12 06.3	+11 06 24	8.99	1.8X	15"	"	"	"	"	"	25	31J	30"	"	"
"	"	"	10.51	2.6X	15"	"	"	"	"	"	60	47J	60"	"	"
"	"	"	12.81	12X	15"	"	"	"	"	"	100	21J	120"	"	"
"	"	"	18.71	16X	30"	"	"	V605 AQL	19 15 49	+01 41 32	12	3.9J	30"	860806	"
AFGL 2348	19 12 32.8	+67 34 25	10.7	0.8M	26"	800213	19125+6734 1100	"	"	"	25	35.5J	30"	"	"
RAFGL 2348	19 12 35.2	-55 00 09	12	0.6M	10"	830610	"	"	"	"	60	40.4J	60"	"	"
1912-550	"	"	25	0.04J	30"	860908	"	NGC 6778	19 15 49.4	-01 41 24	10.5	6X	22"	720301	19158-0141 0011
"	"	"	60	0.067J	60"	"	"	"	"	"	10.5	17J	22"	"	"
"	"	"	100	0.282J	120"	"	"	"	"	"	11	1.5J	11"	"	"
W AQL	19 12 41.6	-07 08 08	20	-4.12M	10"	741002	19126-0708 3321	"	19 15 49.5	-01 41 19	11	0.58J	30"	860421	"
AFGL 2349	19 12 41.7	-07 08 08	8.4	-3.3MV	17"	800213	"	"	"	"	12	0.58J	30"	"	"
"	"	"	11	-3.6M	26"	"	"	"	"	"	25	1.68J	30"	"	"
"	"	"	10.7	-4.2M	26"	"	"	"	"	"	60	13.08J	60"	"	"
RAFGL 2349	"	"	11	-3.7M	10"	830610	"	NGC 6781	19 16 01.5	+06 26 47	12	0.6J	30"	840923	19160+0626 0012
AFGL 2349	"	"	11.2	-3.8MV	17"	800213	"	"	"	"	25	2.6J	30"	"	"
"	"	"	12.2	-4.5M	26"	"	"	"	"	"	60	49J	60"	"	"
RAFGL 2349	"	"	12.5	-3.9MV	17"	"	"	"	"	"	100	93J	120"	"	"
"	"	"	20	-4.2M	10"	830610	"	CRL 2362	19 16 06.9	+23 43 58	10.6	48J	12"	780106	19161+2343 2211
RAFGL 5353S	19 12 41.8	+14 35 00	11	-0.8M	10"	"	19126+1434 1007	AFGL 2362	19 16 08.0	+23 43 53	8.6	0.5M	26"	800213	"
1912+172P09	19 12 46	+17 17 18	12	12.2J	30"	861221	19127+1717 1117	RAFGL 2362	"	"	10.7	0.1M	26"	"	"
"	"	"	11	12J	4.5"	840336	"	AFGL 2362	"	"	11	-1.3M	10"	830610	"
"	"	"	25	18.8J	30"	861221	"	RAFGL 2362	"	"	12.2	0.4M	26"	800213	"
"	"	"	60	20J	4.6"	840336	"	RAFGL 2363	19 16 17.8	-16 00 03	11	0.0M	10"	"	19162-1600 1101
"	"	"	60	8.4J	60"	861221	"	RAFGL 2363	19 16 19.0	+27 45 31	11.3	4.9M	10"	721203	19163+2745 0000
"	"	"	60	10J	4.7"	840336	"	EP Lyr	19 16 43.9	-21 03 22	11	-0.3M	10"	830610	"
"	"	"	100	11J	5.0"	"	"	RAFGL 5561	"	"	20	-1.4M	10"	"	"
IRC+20390	19 12 50	+21 59 30	8.6	0.7M	10"	"	19128+2159 1100	RAFGL 4247	19 16 44.0	+49 05 06	20	-2.7M	10"	"	"
RAFGL 5352S	19 12 50.0	+21 59 30	11	-0.6M	10"	830610	"	ESO 141-G55	19 16 57.0	-58 45 52	8.3	5.93M	7.5"	820311	19169-5845 0000
19132-3336	19 13 16.8	-33 36 41	10	0.88J	30"	860805	19132-3336 2110	"	"	"	9.4	6.53M	7.5"	"	"
"	"	"	25	3.56J	30"	"	"	1916-587	"	"	10.3	5.76M	7.5"	"	"
"	"	"	60	6.08J	60"	"	"	ESO 141-G55	"	"	12	0.268J	30"	860908	"
"	"	"	100	4.52J	120"	"	"	1916-587	"	"	12.0	5.49M	7.5"	820311	"
RY SGR	19 13 16.9	-33 36 39	5	0.99M	10"	781001	"	"	"	"	25	0.351J	30"	860908	"
"	"	"	5	0.80M	9"	840503	"	"	"	"	60	0.672J	60"	"	"
"	"	"	5.0	0.04M	9"	690902	"	RAFGL 5362S	19 17 04.2	+27 10 05	11	-0.6M	10"	830610	19170+2710 1000
"	"	"	8	S	10"	851120	"	1917+199P09	19 17 18	+19 56 06	12	4.6J	4.5"	840336	19172+1956 0107
"	"	"	10	-0.4M	9"	730008	"	"	"	"	25	7.5J	4.6"	"	"
"	"	"	10	-0.79M	9"	840503	"	"	"	"	60	2.5J	4.7"	"	"
"	"	"	10.2	-0.17M	9"	690902	"	"	"	"	100	70J	5.0"	"	"
"	"	"	12	59.0J	30"	860806	"	RAFGL 7060S	19 17 18.9	-06 10 08	20	-2.0M	10"	830610	"
"	"	"	25	20.5J	30"	"	"	RAFGL 2366	19 17 24.2	+22 28 38	11	-0.7M	10"	"	19174+2228 1100
"	"	"	60	4.5J	60"	"	"	AFGL 2368	19 17 35.4	-08 07 51	8.4	-2.1M	17"	800213	19175-0807 2211
"	"	"	100	4.2J	100"	"	"	"	"	"	8.6	-2.6MV	26"	"	"
"	"	"	12	77.30J	4.5"	851120	"	"	"	"	10.7	-3.1MV	26"	"	"
"	"	"	20	-0.8M	10"	730008	"	RAFGL 2368	"	"	11	-2.3M	10"	830610	"
"	"	"	20	-1.6M	9"	840503	"	AFGL 2368	"	"	11.2	-2.8M	17"	800213	"
"	"	"	25	26.21J	4.6"	851120	"	"	"	"	12.2	-3.5MV	26"	"	"
"	"	"	60	5.32J	4.7"	"	"	"	"	"	12.5	-2.8M	17"	"	"
"	"	"	100	4.43J	5.0"	"	"	RAFGL 2368	"	"	20	-2.8M	10"	830610	"
RAFGL 5559	19 13 18.0	-33 35 44	11	-0.7M	10"	830610	"	"	"	"	27	-3.6M	10"	"	"
CRL 2350	19 13 25.6	+09 32	5.0	140J	10"	760604	19135+0931 2212	IRC-10502	19 17 37	-08 07 36	8.4	-2.1C	10"	760610	"
1913+215P09	19 13 26	+21 31 12	10.6	270J	10"	"	"	"	"	"	11.2	-2.8C	10"	"	"
"	"	"	12	4.8J	4.5"	840336	19134+2131 1110	"	"	"	12	384J	30"	860918	"
"	"	"	25	16.4J	4.6"	"	"	"	"	"	12.5	-2.7C	10"	760610	"
"	"	"	60	9.9J	4.7"	"	"	"	"	"	25	193J	30"	860918	"
"	"	"													

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
UPS SGR	19 18 51.7	-16 03 01	8	S	-	760708	19188-1603 2 1 1 0	"	19 20 46.7	+14 22 00	100	7431J	120"	"	"
"	"	"	8.6	S	-	851120	"	W51 A	"	"	50	2000J	25"	860108	"
"	"	"	8.6	-0.5M	-	731004	"	"	"	"	100	1800J	25"	"	"
"	"	"	8.7	-0.10M	-	740603	"	W51 FIR II	19 20 47.6	+14 21 15	80	3800J	1.5"	841116	"
"	"	"	10.7	-0.42M	11"	740807	"	W51 B	19 20 50	+14 20	400	1.2E5X	8.4"	710404	"
"	"	"	10	0.84M	11"	"	"	V1370 AQL	19 20 50	+02 23 35	12	0.10J	30"	861201	"
"	"	"	10.7	-0.91M	-	740603	"	"	"	"	25	0.10J	30"	"	"
"	"	"	11	-1.65M	-	710403	"	"	"	"	60	0.15J	60"	"	"
"	"	"	11.3	-1.3M	-	731004	"	"	"	"	100	0.87J	120"	"	"
"	"	"	11.4	-1.19M	11"	740807	"	NOVA AQL 1982	19 20 50.1	+02 23 35	5	6.5MV	-	840307	"
"	"	"	12	136.6J	4.5"	851120	"	"	"	"	8	.0037J	-	820711	"
"	"	"	12.2	-1.3M	-	731004	"	"	"	"	8	S	V	841202	"
"	"	"	12.2	-0.86M	-	740603	"	"	"	"	8.7	2.4M	-	820709	"
"	"	"	12.6	-1.26M	11"	740807	"	"	"	"	8.7	1.85M	-	840307	"
"	"	"	18	-1.3M	-	731004	"	"	"	"	8.7	2.46MV	5"	840611	"
"	"	"	19.5	-1.45M	11"	740807	"	"	"	"	9	.0049J	-	840307	"
"	"	"	20	-1.5M	-	760901	"	"	"	"	9.7	1.3M	-	840307	"
"	"	"	22	-1.3M	-	731004	"	"	"	"	10	.0088J	-	820711	"
"	"	"	25	44.13J	4.7"	851120	"	"	"	"	10	1.0MV	-	840307	"
"	"	"	60	8.01J	5.0"	"	"	"	"	"	10	1.92MV	5"	840611	"
AFGL 2373	19 18 51.8	-16 03 02	8.6	-0.1M	26"	800213	"	"	"	"	10.0	1.4M	-	820709	"
RAFGL 2373	"	"	10.7	-0.9M	26"	"	"	"	"	"	10.5	0.9M	-	840307	"
AFGL 2373	"	"	11	-1.2M	10"	830610	"	"	"	"	10.6	0.88MV	5"	840611	"
RAFGL 2373	"	"	12.2	-0.9M	26"	800213	"	"	"	"	11	.0089J	-	820711	"
K4-24	19 18 56.2	+14 00 26	10	3.6M	-	740708	19188+1400 0 1 2 2	"	"	"	11.4	0.9M	-	820709	"
BS 7337	19 19 02.7	-44 33 17	12	0.889J	30"	851223	19190-4433 0 0 0 0	"	"	"	11.4	1.34MV	5"	840611	"
OH44.8-2.3	19 19 13.1	+09 22 07	12	127.1J	30"	861015	19192+0922 2 2 1 1	"	"	"	11.5	0.7M	-	840307	"
"	"	"	25	155.0J	30"	"	"	"	"	"	12	.0070J	-	820711	"
"	"	"	60	41.1J	60"	"	"	"	"	"	12.6	0.8M	-	820709	"
"	"	"	100	9.73J	120"	"	"	"	"	"	12.6	1.23MV	5"	840611	"
OH44.79-2.31	19 19 13.2	+09 22 12	8.4	214J	-	840302	"	"	"	"	13	.0038J	-	820711	"
"	"	"	10	177J	-	"	"	"	"	"	15	1.71MV	5"	840611	"
AFGL 2374	19 19 13.2	+09 22 14	8.6	-1.1M	26"	800213	"	"	"	"	19.5	1.0M	-	840307	"
"	"	"	10.6	-1.9M	26"	790106	"	"	"	"	20	0.1MV	-	820709	"
"	"	"	10.7	-1.1M	26"	800213	"	"	"	"	20.0	1.0M	-	840611	"
RAFGL 2374	"	"	11	-1.6M	10"	830610	"	"	"	"	23	3000W	2"	831103	"
AFGL 2374	"	"	11	-1.6M	10"	830610	"	"	"	"	25	1.0E5W	2"	"	"
RAFGL 2374	"	"	12.2	-1.7M	26"	800213	"	"	"	"	100	6000J	25"	860108	"
BD+14 3887	19 19 17.3	+14 47 08	20	-2.9M	10"	830610	"	"	"	"	100	6000J	25"	"	"
AFGL 4248	19 19 21.0	+57 33 00	5.0	4.24M	-	700302	19192+1447 0 0 1 2	RAFGL 2380	19 20 55.0	+14 47 42	11	-1.4M	10"	830610	"
RAFGL 4248	19 19 21.0	+57 33 00	8.6	1.2M	26"	800213	19193+5732 1 0 0 0	W51 B EAST	19 20 56	+14 21 00	1230	37.8J	-	760601	"
1919-421P11	19 19 23.9	-42 06 46	12	0.4J	4.5"	840523	19194-4206 0 0 0 0	49.5-0.3	19 21	+14 28	80	7.3E5X	0.4"	820213	"
"	"	"	25	0.5J	4.6"	"	"	"	"	"	150	7.0E5X	.37"	"	"
"	"	"	60	1.1J	4.7"	"	"	"	"	"	83	7.0E5W	0.5"	850324	"
"	"	"	100	2.1J	5.0"	"	"	"	"	"	155	6.6E5W	0.5"	"	"
RAFGL 2375	19 19 29.0	+17 34 30	11	-1.8M	10"	830610	19194+1734 2 2 1 2	G49.4 C	19 21 01	+14 23 15	35	5000W	2"	831103	"
W51 FIR IV	19 19 49.5	+13 57 30	80	2500J	1.5"	841116	"	"	"	"	100	15000W	2"	"	"
G48.9	19 19 53	+13 57 30	35	20000W	2"	831103	"	W51 C	19 21 01.2	+14 23 25	50	2000J	25"	860108	"
HFE 59	19 19 58	+14 08 00	100	24000J	12"	711201	"	"	"	"	100	1000J	25"	"	"
50.4+0.4	19 20	+15 35 15	150	60000X	.37"	820213	"	G49.5 A	19 21 11	+14 25 15	35	2000W	2"	831103	"
1920+156P09	19 20 02	+15 36 00	12	6.4J	4.5"	840336	19200+1536 1 1 1 1	G49.5 BC	19 21 15	+14 24 00	35	15000W	2"	"	"
"	"	"	25	12J	4.6"	"	"	HFE 60	19 21 18	+14 21 10	100	1.3E5J	12"	711201	19213+1424 2 3 0 4
"	"	"	60	6.6J	4.7"	"	"	GSM 74	19 21 20	+14 33 10	150	92000J	10"	841008	"
"	"	"	100	36J	5.0"	"	"	"	"	"	250	29000J	10"	"	"
G49.0	19 20 03	+14 00 20	100	30000W	2"	831103	"	"	"	"	300	19000J	10"	"	"
W51 C CO	19 20 03	+14 00 54	1230	26.5J	-	760601	"	W51 1'W	19 21 21	+14 24 40	51.8	290X	1"	811107	"
1920+210P09	19 20 05	+21 01 30	12	10.9J	4.5"	840336	19200+2101 1 2 1 1	W51 FIR I	19 21 21.0	+14 25 30	80	26300J	1.5"	841116	"
"	"	"	25	27J	4.6"	"	"	"	"	"	51.8	730X	2.2"	801012	19213+1424 2 3 0 4
"	"	"	60	12J	4.7"	"	"	"	"	"	57.3	230X	2.2"	"	"
"	"	"	100	8J	5.0"	"	"	"	"	"	88.4	310X	2.2"	"	"
RAFGL 2376	19 20 09.0	+13 58 30	11	-2.5M	10"	830610	"	"	"	"	156.68	S	6.2"	860411	"
"	"	"	20	-5.7M	10"	"	"	W51 IRS2	19 21 22	+14 25 12	350	1160J	38"	861016	"
"	"	"	27	-7.8M	10"	"	"	"	"	"	1300	59.0J	90"	"	"
W51 D	19 20 23	+14 01 54	1230	34.0J	-	760601	"	"	"	"	8	5.5F	22"	750905	"
CCS 2726	19 20 24.4	-10 48 01	10.2	4.54M	-	860405	19204-1048 0 0 0 0	"	"	"	11.2	6.4F	22"	"	"
HD 182040	"	"	12	0.58J	4.5"	851120	"	"	"	"	21	3000J	50"	790511	"
"	"	"	25	0.32J	4.6"	"	"	"	"	"	40	13000J	50"	"	"
"	"	"	60	0.40J	4.7"	"	"	"	"	"	56	27000J	50"	"	"
"	"	"	100	1.38J	5.0"	"	"	"	"	"	58	25000J	30"	"	"
NGC 6790	19 20 24.5	+01 25 02	5.27	S	21"	860307	19204+0124 1 1 1 0	"	"	"	74	2200J	50"	"	"
"	"	"	6.2	0.032W	9"	"	"	"	"	"	82	28000J	50"	"	"
"	"	"	7.5	S	9"	860615	"	"	"	"	142	17000J	50"	"	"
"	"	"	7.7	0.080W	9"	860307	"	"	"	"	5	8J	3.5"	820102	"
"	"	"	8.6	S	3.4"	791104	"	"	"	"	10	76J	3.5"	"	"
"	"	"	8.99	0.5X	3.4"	791104	"	"	"	"	20	510J	3.5"	"	"
"	"	"	9.0	500G	6"	811008	"	"	"	"	29	S	5.0"	800611	"
"	"	"	10.5	1.4X	-	720301	"	"	"	"	5	24J	3.5"	820102	"
"	"	"	10.5	0.98X	3.4"	791104	"	"	"	"	10	75J	3.5"	"	"
"	"	"	10.5	350G	6"	811008	"	"	"	"	20	540J	3.5"	"	"
"	"	"	10.5	3600G	10"	800409	"	"	"	"	8.6	-0.8M	26"	800213	19213+1424 2 3 0 4
"	"	"	10.5	17J	22"	720301	"	"	"	"	10.7	-1.6M	26"	"	"
"	"	"	10.8	1.5M	-	741009	"	"	"	"	11	-3.6M	10"	830610	"
"	"	"	11	20J	-	720301	"	"	"	"	12.2	-3.0M	26"	800213	"
"	"	"	11	0.6M	-	741009	"	"	"	"	18	-5.1M	26"	"	"
"	"	"	11	20J	11"	720301	"	"	"	"	20	-6.			

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
W51 IRSIN	19 21 24.5	+14 24 51	10	87J	3.5"	820102		WW VUL	19 23 49.4	+21 06 25	8.4	3.0M	11"	730005	19238+2106 00 0
			20	4000J	3.5"						11.0	3.0M	11"		
W51 1'S	19 21 25	+14 23 40	51.8	630X	1'	811107		IRC+20404	19 24 02	+16 34 36	10.7	0.5M	-	740705	19240+1634 1 1 0
W51	19 21 25	+14 24 40	34	4700J	12"	730805	19213+1424 2 3 0	RAFGL 5377S	19 24 02.0	+16 34 36	11	0.5M	10'	830610	
			50	S	2.1'	791208		AFGL 5376S	19 24 09.0	-18 36 42	19.8	-3.0M	9"	850901	19241-1836 1 0 0
			51.8	790X	1'	811107					27.0	-3.7M	10'		
			57.3	120X	1'			RAFGL 2389	19 24 10.0	+36 05 08	20	-2.9M	10'	830610	19241+3605 1 0 0
			88.4	0.068W	4'	780407		RAFGL 2388	19 24 20.0	+71 35 42	11	-1.0M	10'		19243+7135 1 1 0
			350	2700J	63"	730703					20	-1.4M	10'		
W51 1'N	19 21 25	+14 25 40	51.8	70X	1'	811107		19243+2351	19 24 23.8	+23 51 07	12	0.20J	30"	860812	
W51	19 21 26.4	+14 24 44	400	1200J	42"	840422	19213+1424 2 3 0				25	0.6J	30"		
	19 21 27	+14 24 30	610	S	2.5'	800602					60	4J	60"		
G49.5 H	19 21 27	+14 30 24	35	8000W	2'	831103					100	8J	120"		
G49.5 FG	19 21 28	+14 27 24	100	15000W	2'			19244+2352	19 24 24.4	+23 52 27	12	0.08J	30"		
W51	19 21 28.8	+14 24 41	37	15000W	2'						25	0.6J	30"		
			18.7	330X	2.7'	790810	19213+1424 2 3 0				60	3.4J	60"		
			45	S	6"	770604					100	7J	120"		
			50.6	S	6"	790112		AFGL 2390	19 24 26.0	+11 15 12	8.7	-2.88M	-	831007	19244+1115 3 3 2
			51.8	2100X	6"						10.0	-3.80M	-		
			51.8	220X	1'	811107					11.4	-4.40M	-		
			51.8	70X	1'						12.6	-4.39M	-		
W51 1'E,1'S	19 21 29	+14 23 40	10	0.077J	6.2'	860411		IRC+10420	19 24 27.0	+11 15 03	8	S	-	760809	
W51 1'E	19 21 29	+14 24 40	10	0.0904J	8"	830524					8.6	-3.3MV	-	760307	
W51 3.8SE	19 21 32	+14 23 00	156.68	S	6.2'	860411					8.6	-3.2M	8.5"	730101	
G49.5 M	19 21 35	+14 24 12	100	10000W	2'	831103					9.7	-3.2MV	26"	760307	
W51 6.2NE	19 21 38	+13 30 26	156.68	S	6.2'	860411					10.5	-3.88M	-	760307	
OV-236	19 21 42.4	-29 20 26	10	0.077J	6.2'	850406		AFGL 2390			10.5	-4.25M	-		
			10	0.0904J	8"	830524					10.5	-4.25M	-		
1921-293			10.5	0.091JV	-	860510		IRC+10420			10.5	-4.25M	-		
OV-236			20	0.383J	8"	830524					10.7	-4.5MV	-		
1921-293			20.0	0.365J	-	860510					10.7	-4.6M	8.5"	800213	
			350	2.9J	V	860502		AFGL 2390			10.7	-4.5MV	-		
OV-236			770	9.0J	-	860510					10.7	-4.6M	8.5"	800213	
			770	4.0J	58"	850406		RAFGL 2390			10.7	-4.5MV	26"		
			800	12.3J	58"	830524		IRC+10420			11	-4.2M	10'	830610	
1921-293			800	11.3J	58"	840508		RAFGL 2390			11.2	-4.34M	-	760307	
OV-236			1000	5.6J	V	860502		IRC+10420			12.2	-4.6MV	-	730101	
			1070	5.2JV	-	860510		AFGL 2390			12.2	-4.7M	8.5"	800213	
OV-236			1070	4.8J	65"	850406					12.2	-4.0MV	26"		
			1100	6.9J	65"	830524		IRC+10420			12.5	-4.13M	-	760307	
GSM 75	19 21 50	+15 50	150	8100J	10"	841008					16	S	30"	791015	
			250	4400J	10"			AFGL 2390			18	-6.4M	8.5"	800213	
			300	2900J	10"			IRC+10420			18	-5.9MV	-	730101	
G49.5 O	19 21 53	+14 27 00	100	15000W	2'	831103					18.7	24F	25"	841216	
BF CYG	19 21 55.0	+29 34 31	10	3.59M	-	830920					20	-6.3MV	-	730101	
VY2-2	19 21 59.1	+09 47 57	7.5	S	8.0"	820715	19219+0947 1 2 1				20	-6.44M	-	760307	
			8.6	1.8M	-	741009					20	21FV	30"	791015	
			10	1.3M	-			RAFGL 2390			20	-6.2M	10'	830610	
			10.8	0.8M	-			IRC+10420			27	-6.4M	-	730101	
			11.3	0.95M	-			RAFGL 2390			27	-6.7M	10'	830610	
			12	15J	30"	840923		IRC+10420			33.47	5.3F	25"	841216	
			12.8	0.9M	-	741009					40	1450J	30"	820410	
			18	-1.8M	-						47	1270J	30"	840226	
			22	-1.9M	-						50	930J	30"	820410	
			25	100J	30"	840923					95	360J	43"	840226	
			60	49J	60"						100	240J	-	820410	
			100	13J	120"			TOL 1924-416	19 24 28.9	-41 40 42	25	0.42J	30"	860416	19245-4140 0 0 0
G49.5 P	19 22 07	+14 30 00	100	15000WL	2'	831103					60	1.80J	60"		
NOVA AQL 1970	19 22 16	+04 08 51	10	0.03MV	-	700804		LHA 483-41	19 24 34	+23 48 00	10	4.7M	11"	741108	19245+2347 0 0 0
IRC+30369	19 22 29	+28 25 06	10.7	0.6M	-	740705	19224+2824 0 0 0	19245+2347	19 24 34.0	+23 47 44	12	0.62J	30"	860812	
1922+302P09	19 22 29	+30 13 30	12	1.0J	4.5"	840336	19225+3013 0 0 0				25	0.77J	30"		
			25	2.7J	4.6"						60	0.4J	60"		
			60	1.4J	4.7"						100	4J	120"		
			100	3J	5.0"			RAFGL 5379S	19 24 41.0	+00 56 30	11	-0.9M	10'	830610	
RAFGL 5374S	19 23 10.0	+35 55 36	11	-1.3M	10'	830610	19231+3555 2 2 1	RAFGL 2391	19 24 49.0	-17 22 24	11	-1.3M	10'		19247-1722 2 2 1
			8.4	-3.0M	10'						20	-2.0M	10'		
CH CYG	19 23 14.1	+50 08 31	8.0	-2.13C	-	710203	19232+5008 3 2 1	CRL 2392	19 24 49.0	+06 57 36	5.0	99J	-	760605	19248+0658 2 1 1
			8.7	-2.38M	-	841105		AFGL 2392			7.8	0.48M	8.5"	840106	
			10	-2.60M	-	821116					7.9	0.5M	8.5"	800213	
			10	-2.52M	-	841105					8.4	65J	-	760605	
			10	-2.98CV	-	861127					8.5	0.1M	8.5"	800213	
			11.0	-2.57C	-	710203					8.5	0.05M	8.5"	840106	
			11.4	-2.92M	-	841105					8.6	-0.6M	26"	800213	
			12.6	-2.67M	-			CRL 2392			8.8	50J	-	760605	
			12.8	-2.84CV	-	861127					10.4	125J	-		
			19.5	-2.89M	-	841105					10.55	-0.4M	8.5"	800213	
			20	-1.93M	-	821116					10.6	80J	-	760605	
			20	-2.09C	-	861127					10.6	0.44M	8.5"	840106	
			20	-3.09M	9"	731104					10.7	-0.9M	26"	800213	
			23	-3.27M	-	841105		RAFGL 2392			11	-1.1M	10'	830610	
AFGL 2383	19 23 14.2	+50 08 31	8.4	-2.1M	11"	800213		AFGL 2392			12	94.2J	30"	860918	
			8.7	-2.28MV	-	831007					12.2	-1.1M	26"	800213	
			10.0	-2.57MV	-						12.5	-0.46M	8.5"	840106	
RAFGL 2383			11	-2.9M	10'	830610		CRL 2392			12.6	90J	-	760605	
AFGL 2383			11.2	-2.6M	11"	800213		AFGL 2392			25	39.6J	30"	860918	
			11.4	-2.90MV	-	831007					60	6.21J	60"		
			12.6	-2.67MV	-			IRC+10421	19 24 55	+11 23 42	10.7	0.3M	-	740705	19248+1122 1 1 0
		</													

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
NOVA VUL 1976	19 27 06	+20 21	100 1300	1376J 1.5J	120" 90"	"	"	AFGL 2416	19 31 27.1	-16 29 02	11.0 8.4	-0.49C -0.0M	"	"	"
"	"	"	8.5	0.3MV	"	761213	"	RAFGL 2416	"	"	11	-0.2M	10"	800213	"
"	"	"	8.8	-0.8MV	"	780209	"	AFGL 2416	"	"	11.2	-0.5M	10"	800213	"
"	"	"	8.5	-1.94MV	35"	780001	"	RAFGL 5395S	19 31 37.0	+45 21 48	20	-3.2M	10"	830610	"
"	"	"	10.6	-0.1MV	"	761213	"	BS 7429	19 31 38.8	+07 16 17	5.08	1.85M	21"	840337	19316+0716 1 0 0 0
"	"	"	10.6	-0.6MV	"	780209	"	NGC 6807	19 32 05.8	+05 34 26	10	4.1M	11"	741009	19320+0534 0 0 0 0
"	"	"	10.6	-1.94MV	35"	780001	"	"	"	"	10.5	5.7M	V	860409	"
"	"	"	10.7	-0.33MV	35"	"	"	"	"	"	18	0.9M	11"	741009	"
"	"	"	12.5	-1.0MV	"	761213	"	IRC+30374	19 32 12	+27 57 00	8	S	"	760610	19321+2757 2 2 1 1
"	"	"	12.5	-0.9MV	"	780209	"	"	"	"	8.4	-2.3CV	"	"	"
"	"	"	12.5	-1.89MV	35"	780001	"	"	"	"	8.6	-2.5M	"	740705	"
"	"	"	18	-1.7M	"	761213	"	"	"	"	10.7	-3.0M	"	"	"
"	"	"	18	-2.0MV	"	780209	"	"	"	"	11.2	-2.8CV	"	760610	"
"	"	"	20	-2.8MV	35"	780001	"	"	"	"	12.2	-2.9M	"	740705	"
RAFGL 5383S	19 27 09.0	+04 27 12	11	-1.2M	10"	830610	19271+0427 1 1 0 0	AFGL 2417	19 32 12.0	+27 57 00	12.5	-2.8CV	"	760610	"
"	"	"	27	-2.9M	10"	"	"	"	"	"	8.4	-2.2MV	17"	800213	"
"	"	"	20	-2.0M	10"	"	"	"	"	"	8.6	-2.3MV	26"	"	"
GSM 77	19 27 10	+17 45	150	9600J	10"	841008	"	"	"	"	8.7	-2.12M	"	831007	"
"	"	"	250	5100J	10"	"	"	"	"	"	10.0	-2.30M	"	"	"
"	"	"	300	4200J	10"	"	"	"	"	"	10.7	-2.7MV	26"	800213	"
RAFGL 7064S	19 27 11.3	-43 58 47	11	-1.3M	10"	830610	"	RAFGL 2417	"	"	11	-2.8M	10"	830610	"
RAFGL 2396	19 27 20.0	+45 56 12	11	-0.6M	10"	"	19272+4556 1 1 0 0	AFGL 2417	"	"	11.2	-2.7MV	17"	800213	"
1927-746P08	19 27 31	-74 39 24	12	0.3J	4.5"	840335	19275-7439 0 0 0 0	"	"	"	11.4	-2.66M	"	831007	"
"	"	"	25	2.3J	4.6"	"	"	V1129 CYG	"	"	12	325J	30"	860918	"
"	"	"	60	2.1J	4.7"	"	"	AFGL 2417	"	"	12.2	-2.7MV	26"	800213	"
"	"	"	100	2J	5.0"	"	"	"	"	"	12.5	-2.8M	17"	"	"
RAFGL 7065S	19 27 36.6	-17 14 03	11	-0.5M	10"	830610	"	"	"	"	12.5	-3.0M	17"	"	"
AFGL 2398	19 27 39.8	+02 47 56	8.7	1.39M	"	831007	19276+0247 1 0 0 0	"	"	"	12.5	-2.8MV	17"	"	"
"	"	"	10.0	1.36M	"	"	"	"	"	"	12.5	-2.8M	17"	"	"
RAFGL 2398	"	"	11	-1.6M	10"	830610	"	"	"	"	12.6	-2.61M	"	831007	"
AFGL 2398	"	"	11.4	1.33M	"	831007	"	"	"	"	18	-2.6M	26"	800213	"
RAFGL 2398	"	"	20	-3.5M	10"	830610	"	"	"	"	18	-2.9M	26"	"	"
AFGL 2400	19 27 40.0	-00 56 12	8.7	0.22M	"	831007	19276-0056 2 1 1 0	RAFGL 2417	"	"	19.5	-2.70M	"	831007	"
"	"	"	11.4	-0.42M	"	"	"	V1129 CYG	"	"	20	-3.4M	10"	830610	"
RAFGL 2400	19 27 40.2	-00 56 28	11	-1.3M	10"	830610	"	"	"	"	25	170J	30"	860918	"
K4-27	19 27 57.5	+11 17 22	10	3.4M	"	740708	19279+1117 0 0 0 0	"	"	"	60	38.7J	60"	"	"
AFGL 2402	19 28 02.9	-02 53 40	8.7	0.47M	"	831007	19280-0253 1 1 0 0	AFGL 2418	19 32 18.9	+49 09 10	12	47.5J	30"	"	19323+4909 1 1 0 0
"	"	"	10.0	0.46M	"	"	"	"	"	"	25	18.5J	30"	"	"
RAFGL 2402	"	"	11.4	-0.32M	10"	830610	"	"	"	"	60	3.79J	60"	"	"
AFGL 2402	"	"	11.4	0.34M	"	831007	"	RAFGL 5398S	19 32 34.0	+23 46 42	20	-3.0M	10"	830610	19325+2346 1 1 1 1
RAFGL 2402	"	"	12.6	0.40M	"	"	"	HFE 61	19 32 41	+21 56	100	15000J	12"	711201	"
RAFGL 2402	"	"	20	-1.0M	10"	830610	"	BD+30 3639	19 32 47.3	+30 24 17	5.27	S	21"	860307	19327+3024 2 2 2 2
RAFGL 4249	19 28 05.0	+18 11 36	11	-1.4M	10"	"	19280+1811 0 0 3 3	"	"	"	5.6	0.030W	9"	"	"
RAFGL 2403	19 28 18.0	+19 44 21	20	-3.2M	10"	"	"	"	"	"	6.2	0.49W	9"	"	"
"	"	"	20	-3.0M	10"	"	"	"	"	"	6.9	0.060W	9"	"	"
RAFGL 7066S	19 28 19.0	-04 03 51	11	-0.7M	10"	"	"	"	"	"	7.7	1.2W	9"	"	"
GSM 78	19 28 20	+18 12	150	12000J	10"	841008	"	"	"	"	8	S	V	730706	"
"	"	"	250	8200J	10"	"	"	"	"	"	8	S	"	820715	"
"	"	"	300	6500J	10"	"	"	"	"	"	8.4	2.3F	"	720301	"
RAFGL 7067S	19 28 21.3	-44 21 42	11	-1.0M	10"	830610	"	"	"	"	8.6	0.0M	11"	740605	"
RAFGL 2405S	19 28 33.0	+15 32 54	20	-3.0M	10"	"	"	"	"	"	8.7	45J	32"	840318	"
RAFGL 2406	19 28 42.2	+27 51 12	11	-0.9M	10"	"	19286+2751 1 1 0 0	"	"	"	8.9	5X	6"	710207	"
RAFGL 2407	19 28 43.0	+46 02 32	11	-1.0M	10"	"	19287+4602 2 1 0 0	"	"	"	9	S	6"	700903	"
BET 2 CYG	19 28 44.3	+27 51 31	10	4.71M	11"	740807	"	"	"	"	9.0	500G	6"	811008	"
1928+293P09	19 28 51	+29 23 36	12	37J	4.5"	840336	19288+2923 1 2 1 1	"	"	"	10.0	64J	32"	840318	"
"	"	"	25	61J	4.6"	"	"	"	"	"	10.3	0.0M	11"	740605	"
"	"	"	100	18J	4.7"	"	"	"	"	"	10.5	2.5J	6"	700903	"
"	"	"	100	9.4J	5.0"	"	"	"	"	"	10.5	1.5X	6"	710207	"
NGC 6803	19 28 53.5	+09 57 00	9.0	900G	6"	811008	19289+0956 0 1 1 0	"	"	"	10.5	100G	6"	811008	"
"	"	"	10	1.7J	11"	790409	"	"	"	"	10.5	400J	10"	800409	"
"	"	"	10	3.8M	11"	741009	"	"	"	"	11	80J	"	720301	"
"	"	"	10.5	2200G	6"	811008	"	"	"	"	11	80J	11"	"	"
"	"	"	10.5	10.3J	11"	790409	"	"	"	"	11.0	1.9F	"	"	"
"	"	"	11	1.7J	"	720301	"	"	"	"	11.3	-0.8M	11"	740605	"
"	"	"	11	1.7J	11"	"	"	"	"	"	11.3	78J	32"	840318	"
"	"	"	11	3.3M	11"	741009	"	"	"	"	11.5	4X	6"	710207	"
"	"	"	12.8	1300G	6"	811008	"	"	"	"	11.5	91J	26"	690705	"
"	"	"	18	0.7M	11"	741009	"	"	"	"	12	78J	30"	840923	"
"	"	"	19 28 54.3	+09 56 57	12	0.86J	30"	860421	"	"	12.4	-1.3M	11"	740605	"
"	"	"	25	10.70J	30"	"	"	"	"	"	12.8	22X	V	730706	"
"	"	"	60	9.80J	60"	"	"	"	"	"	12.8	75X	6"	710207	"
"	"	"	100	3.29J	120"	"	"	"	"	"	12.8	3800G	6"	811008	"
IRC+20412	19 29 02	+23 24 12	10.7	0.6M	"	740705	19290+2324 1 1 0 7	"	"	"	12.8	-1.3M	11"	740605	"
OH53.63-0.24	19 29 11.8	+18 06 46	10	2.9J	"	840302	"	"	"	"	18	2.4F	"	720301	"
RAFGL 5387S	19 29 12.0	+49 46 24	20	-3.2M	10"	830610	"	"	"	"	18	-2.7M	11"	740605	"
GSM 79	19 29 20	+18 38	150	10000J	10"	841008	"	"	"	"	18.7	4.0X	4.7"	770411	"
"	"	"	250	6900J	10"	"	"	"	"	"	18.71	4.9X	30"	830707	"
"	"	"	300	4000J	10"	"	"	"	"	"	19.5	163J	32"	840318	"
RAFGL 2408	19 29 24.0	+18 36 48	11	-0.9M	10"	830610	19294+1836 1 2 3 3	"	"	"	20	1.12F	13"	761011	"
"	"	"	20	-3.2M	10"	"	"	"	"	"	22	-3.0M	11"	740605	"
19295+1836	19 29 30.3	+18 36 01	12	71.8J	30"	860320	"	"	"	"	23	200J	32"	840318	"
"	"	"	25	50J	30"	"	"	"	"	"	24.28	3.4X	30"	830707	"
"	"	"	60	765J	60"	"	"	"	"	"	25	0.94F	13"	761011	"
"	"	"	100	2136J	120"	"	"	"	"	"	25	240J			

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NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
B 335 40W20S	19 34 33.0	+07 26 55	360	15.3J	40"	850707		AFGL 2428	19 38 07.6	+33 15 27	8.6	0.1M	26"	800213	"
B 335 40W	19 34 33.0	+07 27 15	360	11.1J	40"	"		"	"	"	8.7	0.18MV	"	831007	"
B 335 20W20S	19 34 34.4	+07 26 55	360	16.3J	40"	"		"	"	"	10.0	-0.05MV	"	"	"
B 335 20W	19 34 34.4	+07 27 15	360	18.7J	40"	"		"	"	"	10.7	-0.3M	26"	800213	"
B 335 20W20N	19 34 34.4	+07 27 35	360	17.2J	40"	"		RAFGL 2428	"	"	11	-1.0M	10"	830610	"
B 335	19 34 34.7	+07 27 20	60	33"	33"	831109	19345+0727	AFGL 2428	"	"	11.4	-0.37MV	"	831007	"
"	"	"	110	35J	42"	"	"	"	"	"	12.2	-0.3M	26"	800213	"
"	"	"	110	34J	90"	"	"	"	"	"	12.6	-0.28MV	"	831007	"
"	"	"	140	38J	42"	"	"	"	"	"	19.5	-0.51MV	"	"	"
"	"	"	140	45J	90"	"	"	RAFGL 2428	"	"	20	-0.4M	10"	830610	"
"	"	"	180	80J	90"	"	"	RAFGL 7073S	19 38 19.3	-04 49 36	11	-0.4M	10"	"	"
"	"	"	190	84J	102"	"	"	RAFGL 7074S	19 38 29.4	-43 49 35	20	-2.5M	10"	"	"
"	"	"	200	67J	90"	"	"	1938+152P09	19 38 37	+15 13 06	12	35J	4.5	840336	19386+1513
"	"	"	235	61J	102"	"	"	"	"	"	25	5.9J	4.7	"	"
"	"	"	400	20J	48"	"	"	"	"	"	60	5.9J	4.7	"	"
"	"	"	450	34J	83"	"	"	"	"	"	100	3J	5.0	"	"
"	"	"	1000	1.8J	102"	"	"	"	"	"	10	3.3M	"	740708	19386+1837
"	19 34 35	+07 27 30	140	33J	1.7"	800806	"	K3-44	19 38 41.0	+18 37 51	10	3.3M	"	830610	0001
"	"	"	190	84J	1.7"	"	"	RAFGL 7075S	19 38 45.2	-51 17 31	20	-3.8M	10"	830610	"
"	"	"	235	61J	1.7"	"	"	1938+154P09	19 38 46	+15 27 12	12	6.2J	4.5	840336	19387+1527
"	"	"	235	94W	1.7"	810408	"	"	"	"	25	7.0J	4.6	"	"
"	"	"	350	42W	1.7"	730703	"	"	"	"	60	1.5J	4.7	"	"
19345+0727	19 34 35.3	+07 27 24	12	0.09J	30"	860812	"	BS 7488	19 38 48.1	+17 21 30	5.08	1.89M	21"	840337	19388+1721
"	"	"	12	0.25J	30"	860901	"	RAFGL 2434	19 38 48.1	+17 21 32	11	-0.5M	10"	830610	1000
"	"	"	25	0.19J	30"	860812	"	RAFGL 2433	19 38 58.0	+39 56 12	11	-2.1M	10"	"	"
"	"	"	60	0.25J	30"	860901	"	"	"	"	20	-2.2M	10"	"	"
"	"	"	60	0.0J	60"	860812	"	TT CYG	19 39 01.9	+32 30 02	8.4	0.82C	"	710203	19390+3229
"	"	"	100	8.15J	60"	860901	"	AFGL 2432	"	"	8.4	0.8M	11"	"	1000
"	"	"	100	42J	120"	860812	"	"	"	"	8.7	0.91M	"	"	"
"	"	"	100	41.07J	120"	860901	"	RAFGL 2432	"	"	11	0.8M	10"	830610	"
B 335 40S	19 34 35.7	+07 26 35	360	5.5J	40"	850707	"	TT CYG	"	"	11.0	0.80C	"	710203	"
B 335 20S	19 34 35.7	+07 26 55	360	22.7J	40"	"	"	AFGL 2432	"	"	11.2	0.8M	11"	800213	"
B 335	19 34 35.7	+07 27 15	360	32.9J	40"	"	19345+0727	"	"	"	11.4	1.18M	"	831007	"
"	"	"	360	41.0J	55"	"	"	IRC-40357	19 39 10	+36 36 36	10.7	0.4M	"	740705	19391+3636
"	"	"	750	5.3J	"	"	"	"	"	"	10.7	0.4M	"	"	1100
B 335 20N	19 34 35.7	+07 27 35	360	21.3J	40"	"	"	RAFGL 5564	19 39 14.3	-43 29 33	20	-2.1M	10"	830610	"
B 335 40N	19 34 35.7	+07 27 55	360	4.8J	40"	"	"	"	"	"	27	-1.1M	10"	"	"
B 335 20E	19 34 36.8	+07 27 15	360	25.6J	40"	"	"	RAFGL 7076S	19 39 17.2	-20 56 01	27	-2.7M	10"	"	"
B 335 20E20N	19 34 36.8	+07 27 35	360	15.0J	40"	"	"	RAFGL 7077S	19 39 20.7	-23 20 09	27	-2.7M	10"	"	"
RAFGL 5563	19 34 37.8	-13 08 41	11	0.3M	10"	830610	"	RAFGL 7078S	19 39 21.3	-51 01 44	20	-3.4M	10"	"	"
"	"	"	20	-2.9M	10"	"	"	RAFGL 5565	19 39 21.7	-43 55 34	11	-0.3M	10"	"	"
"	"	"	27	-2.6M	10"	"	"	"	"	"	20	-2.8M	10"	"	"
IRC+30377	19 34 48	+25 13 12	10.7	0.4M	"	740705	19347+2512	"	"	"	27	-4.0M	10"	"	"
IRC+20419	19 34 50	+21 36 54	8.7	0.78M	"	790604	19348+2136	RAFGL 2436	19 39 28.0	+48 40 42	11	-0.4M	10"	"	19394+4840
"	"	"	10.0	0.07M	"	"	"	HM SGE	19 39 41	+16 37 33	8.4	0.6M	"	770712	19396+1637
"	"	"	10.7	0.2M	"	740705	"	"	"	"	8.4	-0.63MV	"	780710	"
"	"	"	11.4	-0.05M	"	790604	"	"	"	"	8.4	-0.65MV	V	780217	"
"	"	"	12.6	-0.46M	"	"	"	"	"	"	10.5	-1.69MV	V	"	"
55.2-0.8	19 35	+19 12	80	2.0E5X	0.4*	820213	"	"	"	"	10.8	-1.66MV	V	"	"
"	"	"	150	50000X	37*	"	"	"	"	"	11.1	-1.65MV	V	"	"
B 335 0.5M E	19 35 05	+07 27 30	160	12J	0.7"	800806	"	"	"	"	11.2	-1.6M	"	770712	"
RAFGL 7070S	19 35 06.0	+85 20 35	20	-0.6M	10"	830610	"	"	"	"	11.2	-1.66MV	V	780710	"
RAFGL 5408S	19 35 09.0	+20 28 18	11	-0.9M	10"	"	"	"	"	"	11.2	-1.59MV	V	780217	"
"	"	"	20	-2.8M	10"	"	"	"	"	"	11.3	-1.60MV	V	"	"
AFGL 2422	19 35 28.7	+50 05 11	8.4	-0.7M	11"	800213	19354+5005	"	"	"	11.6	-1.56MV	V	"	"
RAFGL 2422	"	"	11	-1.1M	10"	830610	"	"	"	"	12	106J	30"	861103	19386+1637
AFGL 2422	"	"	11.2	-1.3M	11"	800213	"	"	"	"	12	119.1J	30"	860604	"
RAFGL 2422	"	"	20	-2.9M	10"	830610	"	"	"	"	12.5	-1.4M	"	770712	19396+1637
R CYG	19 35 28.7	+50 05 12	8.4	-0.68C	"	710203	"	"	"	"	12.5	-1.39MV	V	780217	"
"	"	"	8.6	0.0M	"	721103	"	"	"	"	12.8	-1.29MV	V	"	"
"	"	"	10.8	-0.6M	"	"	"	"	"	"	13.0	-1.27MV	V	"	"
"	"	"	11.0	-1.27C	"	710203	"	"	"	"	25	82.6J	30"	860604	19386+1637
"	"	"	12	105J	30"	860918	"	"	"	"	25	76V	30"	861103	"
"	"	"	12.2	0.1M	"	721103	"	"	"	"	50	5J	"	820410	19396+1637
"	"	"	18.0	-1.0M	"	"	"	"	"	"	60	9.28J	60"	860604	19386+1637
"	"	"	20	-2.00M	"	731104	"	"	"	"	60	10J	60"	861103	"
"	"	"	25	52.2J	30"	860918	"	"	"	"	100	5J	"	820410	19396+1637
"	"	"	60	11.7J	60"	860918	"	"	"	"	100	1.7JV	120"	861103	19386+1637
"	"	"	100	5.39J	120"	"	"	UU SGE	19 39 55	+16 58 47	12	0.3J	30"	860604	19398+1657
RAFGL 2424	19 35 35.9	+69 41 34	11	-0.5M	10"	830610	19356+6941	"	"	"	25	0.3J	30"	"	0000
"	"	"	20	-3.7M	10"	"	"	"	"	"	60	1.3J	60"	"	"
RT AQL	19 35 36.0	+11 36 16	20	-2.12M	"	821005	19356+1136	"	"	"	100	2.4J	120"	"	"
"	"	"	25	-2.38M	"	"	"	"	"	"	100	2.4J	120"	"	"
B 335 1.1M E	19 35 41	+07 27 30	190	86J	1.7"	800806	"	A63	19 39 55.2	+16 58 00	10	4.4M	11"	741009	"
"	"	"	235	56J	1.7"	"	"	NGC 6814	19 39 55.8	-10 26 33	10	0.4J	V	700306	19399-1026
"	"	"	325	52J	1.7"	"	"	"	"	"	10	0.15J	6"	720901	"
"	"	"	410	45J	1.7"	"	"	"	"	"	10.6	0.056J	"	781209	"
RAFGL 2423	19 35 43.0	+11 36 30	11	-1.4M	10"	830610	19356+1136	"	"	"	12.0	5.47M	7.5"	820311	"
AFGL 2425	19 36 08.7	-16 58 50	8.7	0.12MV	"	831007	19361-1658	"	"	"	50	-0.8J	50"	841001	"
"	"	"	10.0	0.60MV	"	"	"	RAFGL 7079S	19 39 57.0	-50 45 57	20	-3.4M	10"	830610	"
RAFGL 2425	"	"	11	-0.2M	10"	830610	"	M1-74	19 40 01.3	+15 01 57	10	4.5M	11"	741009	19400+1502
"	"	"	11.4	1.17MV	"	831007	"	"	"	"	18	0.45M	11"	"	0100
"	"	"	12.6	0.78MV	"	"	"	"	"	"	10				

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
IRC+10435	19 41 42	+14 09 42	10.7	0.9M	-	740705	19417+1409 00 00	"	19 45 09.4	+18 24 35	150	1.4E5X	3.7"	"	"
IRC+30385	19 41 42	+34 22 06	10.7	-0.2M	-	"	19416+3422 2 1 0	RAFGL 2456	19 45 09.4	+18 24 35	11	-1.3M	10'	830610	19451+1824 2 1 0
AFGL 2443	19 41 42.0	+34 22 06	10.7	-0.2M	26"	800213	"	RAFGL 5429S	19 45 10.0	+15 55 00	11	-1.4M	10'	"	"
RAFGL 2443	"	"	11	-1.1M	10'	830610	"	RAFGL 7089S	19 45 12.8	-23 35 49	20	-1.9M	10'	"	19451-2335 0 0 0
RAFGL 7083S	19 41 44.3	-10 20 30	20	-2.6M	10'	"	"	RAFGL 5430S	19 45 22.0	+59 28 24	11	-1.0M	10'	"	"
RAFGL 5566	19 41 47.9	-50 29 58	11	-0.2M	10'	"	"	1945+293P09	19 45 24	+29 20 42	12	16J	4.5'	840336	19454+2920 1 2 2 1
HE2-446	19 41 57.5	+23 19 42	10	-2.4M	10'	"	"	"	"	"	25	95J	4.6'	"	"
"	"	"	10	3.5M	-	740708	19419+2319 00 0 3	"	"	"	60	64J	4.7'	"	"
"	"	"	10	3.2M	11"	741009	"	"	"	"	100	18J	5.0'	"	"
"	"	"	18	1.0M	11"	"	"	RAFGL 4253	19 45 31.7	+09 20 39	11	-1.1M	10'	830610	19455+0920 2 1 1 0
NGC 6822	19 42 06.4	-14 55 23	1670	8.4J	1"	761201	19422-1450 0 0 0 1	RAFGL 4253	19 45 32	+27 11 22	11.2	0.1M	17"	790401	"
"	19 42 07.4	-14 55 10	12	0.83J	30"	861211	19421-1455 0 0 0 1	CK VUL	19 45 32	+27 11 22	12	0.1J	30"	861201	"
"	"	"	25	0.33J	30"	"	"	"	"	"	25	0.1J	30"	"	"
"	"	"	60	1.91J	60"	"	"	"	"	"	60	0.37J	60"	"	"
"	"	"	100	11.4J	120"	"	"	"	"	"	100	3.7J	120"	"	"
GSM 80	19 42 10	+23 29 15	250	9700J	10"	841008	"	IRC+10440	19 45 44	+14 43 00	8.6	0.8M	-	740705	19457+1443 1 1 0 0
RAFGL 7084S	19 42 11.9	-43 19 41	20	-3.1M	10'	830610	"	1945+172P09	19 45 55	+17 16 30	12	5.4J	4.5'	840336	19459+1716 1 1 0 1
RAFGL 7085S	19 42 15.5	-10 05 36	20	-2.8M	10'	"	"	"	"	"	25	7.1J	4.6'	"	"
AFGL 2445	19 42 15.7	+35 06 52	8.4	-0.7M	17"	800213	19422+3506 2 2 1 1	"	"	"	60	1.8J	4.7'	"	"
RAFGL 2445	"	"	11	-1.8M	10'	830610	"	"	"	"	100	2J	5.0'	"	"
RAFGL 2445	"	"	11.2	-1.9M	17"	800213	"	HD 187238	19 46 02.9	+22 38 13	8.7	2.18M	-	741105	19460+2238 1 0 0 1
RAFGL 2445	"	"	12.5	-1.8M	17"	"	"	"	"	"	10.0	2.01M	-	"	"
RAFGL 2445	"	"	20	-3.2M	10'	830610	"	"	"	"	11.4	2.03M	-	"	"
RAFGL 7086S	19 42 15.8	-49 42 42	20	-3.3M	10'	"	"	"	"	"	12.6	2.19M	-	"	"
CRL 2445	19 42 16.1	+35 06 50	5.0	38J	-	760604	19422+3506 2 2 1 1	RAFGL 2457S	19 46 04.0	+23 46 36	11	-0.2M	10'	830610	"
"	"	"	8.8	40J	-	"	"	"	"	"	20	-3.1M	10'	"	"
"	"	"	10.6	52J	-	"	"	HD 187299	19 46 15.4	+24 53 01	8.7	3.30M	-	741105	19462+2453 0 0 0 2
"	"	"	10.6	40J	-	"	"	"	"	"	10.0	3.18M	-	"	"
"	"	"	10.8	14J	-	"	"	"	"	"	11.4	3.69M	-	"	"
"	"	"	11.6	50J	-	"	"	HE1-3	19 46 15.5	+22 02 28	10	3.6M	11"	741009	19462+2201 0 0 0 1
"	"	"	12.6	27J	-	"	"	RAFGL 7090S	19 46 16.8	-09 29 43	20	1.5M	10'	830610	"
NGC 6824	19 42 36.6	+55 59 23	50	3.4J	50"	841001	19426+5559 0 0 1 1	SV VUL	19 46 20.6	+27 09 38	12	0.716J	30"	860501	19463+2709 0 0 0 1
RZ VUL	19 42 49	+19 21 49	12	1.8J	30"	860806	"	"	"	"	60	0.876J	60"	"	"
RAFGL 2447S	19 42 51.0	+33 15 30	20	-0.5M	10'	830610	"	1946+222P09	19 46 43	+22 13 42	12	2.3J	4.5'	840336	19467+2213 0 0 0 1
RAFGL 7087S	19 42 59.1	-49 27 24	20	-2.5M	10'	"	"	"	"	"	25	3.7J	4.6'	"	"
RAFGL 2448	19 43 07.0	+19 46 30	11	-1.1M	10'	"	"	"	"	"	60	0.9J	4.7'	"	"
RAFGL 7088S	19 43 19.8	-49 46 17	20	-3.3M	10'	"	"	"	"	"	100	4J	5.0'	"	"
L 810	19 43 22	+27 43 39	1000	5.0J	3.9"	840619	19433+2751 0 0 0 2	64.8+1.4	19 47	+28 37	80	1.2E5X	0.4"	820213	"
NGC 6826	19 43 27.2	+50 24 05	8	3.85M	11"	830904	19434+5024 0 1 1 1	RAFGL 2460	19 47 10.0	+26 43 00	11	-1.5M	10'	830610	19470+2643 0 1 2 3
"	"	"	10.5	1.5X	-	741009	"	"	"	"	20	-3.5M	10'	"	"
"	"	"	10.5	3.1J	11"	790409	"	DF CYG	19 47 15.7	+42 54 40	11.3	3.4M	-	721203	19472+4254 0 0 0 0
"	"	"	10.5	4.7J	22"	720301	"	AFGL 2461	19 47 24.4	-07 44 32	8.6	-2.2M	26"	800213	19474-0744 2 2 1 1
"	"	"	11	3.1J	-	"	"	RAFGL 2461	"	"	11	-3.1M	10'	830610	"
"	"	"	11	1.0J	11"	741009	"	AFGL 2461	"	"	12.2	-3.5M	26"	800213	"
"	"	"	11.5	3.9M	11"	690705	"	RAFGL 2461	"	"	20	-3.8M	10'	830610	"
"	"	"	12	1.2J	26"	840923	"	GY AQL	19 47 25	-07 44 33	27	-3.7M	10'	741002	"
"	"	"	12	5.1J	30"	860664	"	1947+240P09	19 47 48	+24 01 12	12	10.0J	4.5'	840336	19477+2401 1 2 1 1
"	"	"	12	4.9J	30"	860664	"	"	"	"	25	58J	4.6'	"	"
"	"	"	18	0.5M	11"	741009	"	"	"	"	60	31J	4.7'	"	"
"	"	"	25	4.1J	30"	840923	"	"	"	"	100	6J	5.0'	"	"
"	"	"	25	39.3J	30"	860664	"	"	"	"	100	6J	5.0'	"	"
"	"	"	52	36600G	V	850411	"	BD+24 3902	19 48 04.7	+24 49 30	20	-2.0M	14"	760901	19480+2447 2 2 1 1
"	"	"	60	54J	60"	840923	"	RAFGL 2462	19 48 04.8	+24 49 31	11	-1.6M	10'	830610	"
"	"	"	60	46.4J	60"	860604	"	"	"	"	20	-2.0M	10'	"	"
"	"	"	88	9600G	V	850411	"	IU CYG	19 48 16	+34 02 14	12	0.485J	30"	860501	19482+3402 0 0 0 1
"	"	"	100	28J	120"	840923	"	"	"	"	25	0.319J	30"	"	"
"	"	"	100	20.7J	120"	860604	"	"	"	"	60	0.590J	60"	"	"
RAFGL 5426S	19 43 44.0	+30 08 03	11	-1.2M	10'	830610	19437+3008 1 0 0 1	"	"	"	100	6.986J	120"	"	"
DY AQL	19 43 44.3	-11 04 22	11.3	3.2M	-	721203	19437-1104 0 0 0 0	ALF AQL	19 48 20.6	+08 44 06	5.0	-0.20M	-	700302	19483+0844 1 1 0 0
RAFGL 2452	19 43 44.8	+01 34 04	11	0.5M	10'	830610	19437-0134 1 1 0 0	BS 7557	"	"	5.08	0.21M	21"	840337	"
"	"	"	20	-3.1M	10'	"	"	ALF AQL	"	"	10.2	-0.32M	-	700302	"
GAM AQL	19 43 52.9	+10 29 24	5.0	0.09M	-	700302	19438+1029 2 1 0 1	RAFGL 2463	"	"	11	0.26M	-	710403	"
BS 7525	"	"	10.1	-0.78M	-	840102	"	"	"	"	11	0.0M	10'	830610	"
GAM AQL	"	"	10.2	-1.13M	-	700302	"	ALF AQL	19 48 20.6	+35 33 23	5.0	-0.24M	-	700302	19483+3533 0 0 0 1
"	"	"	10.6	-0.75M	-	850504	"	CI CYG	"	"	22.0	-0.2M	10'	"	"
RAFGL 2453	"	"	11	-1.1M	10'	830610	"	"	"	"	5.0	4.31M	-	810913	"
BS 7525	"	"	12	-76.6J	30"	851223	"	"	"	"	10	3.82MV	-	830920	"
RAFGL 2453	"	"	20	-1.1M	10'	830610	"	"	"	"	10.2	3.82M	-	700302	"
GAM AQL	"	"	20.0	-0.82M	-	840102	"	NGC 6833	19 48 20.9	+48 50 01	10	4.6M	11"	741009	"
BS 7525	"	"	20.0	-0.81M	-	861101	"	"	"	"	10.5	6.6M	V	860409	"
GAM AQL	"	"	21	-0.80M	-	850504	"	K3-47	19 48 23.8	+28 03 41	10	2.3M	-	740708	19483+2803 1 0 0 1
"	"	"	22.0	-1.12M	-	700302	"	CHI CYG	19 48 38.5	+32 47 12	5	D	-	751103	19486+3247 3 2 2 1
BS 7525	"	"	25	20.06J	30"	851223	"	"	"	"	5.0	-2.61C	-	640501	"
1944+228P09	19 44 01	+22 52 00	12	15J	4.5"	840336	19440+2251 1 1 1 1	"	"	"	5.0	-3.19M	-	700302	"
"	"	"	25	30J	4.6"	"	"	"	"	"	8.4	-3.35C	-	710203	"
"	"	"	60	14J	4.7"	"	"	"	"	"	8.4	-3.21M	-	710403	"
"	"	"	100	9J	5.0"	"	"	"	"	"	8.4	-3.21C	-	710405	"
RAFGL 2454	19 44 10.0	+24 27 18	11	-1.7M	10'	830610	19442+2427 1 2 3 4	AFGL 2465	"	"	8.4	-3.51CV	-	750104	"
"	"	"	20	-											

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NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
CRL 825-2650	19 49 33.0	+08 36 13	5.0	37J	-	760605	19495+0835	22 10	19 55 55.0	-03 41 24	20	-3.3M	10"	830610	19559-0341 10 0 0
"	"	"	8.4	60J	-	"	"	"	19 55 56.0	+33 00 18	11	-1.2M	10"	"	19559+3301 11 0 2
"	"	"	8.8	50J	-	"	"	"	19 56 22	+25 12 54	10.7	0.7M	"	740705	19563+2512 11 0 1
"	"	"	10.4	90J	-	"	"	"	19 56 28.7	+35 03 54	10	5.85M	5"	801214	"
"	"	"	10.6	50J	-	"	"	"	"	"	10	6.25M	5.8"	840919	"
"	"	"	11.6	100J	-	"	"	"	19 56 31.9	+19 21 19	11	-1.0M	10"	830610	19565+1921 2 10 1
"	"	"	12.6	55J	-	"	"	"	"	"	20	-2.8M	10"	"	"
RAFGL 5000	19 49 33.1	+08 35 08	11	-1.1M	10"	830610	"	"	19 57 14	-04 08 42	10.7	0.8M	"	740705	19572-0408 1 10 0
ETA AQL	19 49 55.4	+00 52 31	12	7.214J	30"	860501	19499+0052	10 0 1	19 57 16	+31 19	10	4.9M	V	750505	19572+3119 0 11 0
"	"	"	25	1.708J	30"	"	"	"	19 57 24.9	-52 13 32	20	-2.9M	10"	830610	"
"	"	"	60	0.430J	60"	"	"	"	19 57 33.3	-59 30 53	12	164J	30"	850701	19575-5930 2 21 0
"	"	"	100	6.606J	120"	"	"	"	"	"	25	42.1J	30"	"	"
RAFGL 5568	19 49 55.5	-17 11 56	20	-2.3M	10"	830610	"	"	"	"	60	7.5J	60"	"	"
"	"	"	27	-3.9M	10"	"	"	"	"	"	100	2.7J	120"	"	"
RAFGL 5438S	19 50 13.0	+42 22 24	11	-1.8M	10"	"	"	"	19 57 44.4	+40 35 45	1570	77J	1"	761201	"
"	"	"	20	-2.9M	10"	"	"	"	19 57 47.0	+01 11 48	20	-3.2M	10"	830610	"
BD+22 3840	19 50 20.5	+22 19 24	20	-2.9M	14"	760901	19503+2219	2 2 1 1	19 57 47.7	+17 22 43	12	-1.3M	10"	"	19577+1722 2 10 0
RAFGL 2471	19 50 20.6	+22 19 25	11	-2.1M	10"	830610	"	"	19 57 49	+33 50 09	25	0.35J	30"	860806	19577+3351 0 0 1 2
"	"	"	20	-3.6M	10"	"	"	"	"	"	25	0.35J	30"	"	"
61.6-1.6	19 51	+24 20	155	90000W	0.5"	850324	"	"	19 57 55.0	+09 28 12	20	-3.5M	10"	830610	"
19510-5919	19 51 01.4	-59 19 38	12	415J	30"	850701	19510-5919	3 2 1 1	19 57 57.0	+35 09 12	20	-2.8M	10"	"	19579+3509 0 11 2
"	"	"	25	149J	30"	"	"	"	19 57 59.4	-30 39 03	12	1.736J	30"	860501	19580-3038 0 0 0 0
"	"	"	60	22.5J	60"	"	"	"	"	"	25	1.193J	30"	"	"
"	"	"	100	9.4J	120"	"	"	"	"	"	60	0.998J	60"	"	"
RAFGL 7091S	19 51 18.2	-34 50 39	20	-3.3M	10"	830610	"	"	"	"	100	0.998J	120"	"	"
1952+279P09	19 52 03	+27 59 42	12	44J	4.5"	840336	19520+2759	12 2 2	19 58 02.7	-18 18 51	12	0.5J	4.5"	840523	19580-1818 0 0 0 0
"	"	"	25	125J	4.6"	"	"	"	"	"	25	0.7J	4.6"	"	"
"	"	"	60	240J	4.7"	"	"	"	"	"	60	1.1J	4.7"	"	"
"	"	"	100	282J	5.0"	"	"	"	"	"	100	1.4J	5.0"	"	"
K4-40	19 52 06	+24 50	10	2.9M	-	740708	19521+2449	0 0 0 1	19 58 15.7	-34 20 03	11	-1.3M	10"	830610	"
RAFGL 2472	19 52 18.9	+49 27 50	11	0.0M	10"	830610	19523+4927	10 0 1	"	"	20	-3.6M	10"	"	"
"	"	"	20	-2.9M	10"	"	"	"	"	"	27	-3.7M	10"	"	"
CYG XR-1	19 52 19	+32 47	100	10000J	12"	711201	"	"	19 58 31.0	+40 39 36	10	0.18J	6"	720901	"
IRC+10443	19 52 40	+11 28 30	10.7	0.6M	-	740705	19525+1128	11 0 0	19 58 34.4	+52 00 42	11	-0.3M	10"	830610	19585+5200 2 10 0
RR SGR	19 52 48.9	-29 19 16	20	-1.75M	-	821005	19528-2919	2 2 1 0	19 58 36.0	+01 14 54	20	-3.2M	10"	"	"
RAFGL 5569	19 52 49.2	-29 19 47	10	-0.9M	10"	830610	"	"	19 58 39	+36 38 12	8.4	0.0C	-	760610	19586+3637 2 2 1 1
"	"	"	12	-1.7M	10"	"	"	"	"	"	8.6	0.0M	-	740705	"
BS 7602	19 52 51.3	+06 16 48	11	9.048J	30"	851223	19528+0616	10 0 0	"	"	10.7	-0.6M	-	"	"
"	"	"	25	2.193J	30"	"	"	"	"	"	10.7	-1.0M	-	"	"
RAFGL 4256	19 53 05.0	+27 04 12	11	-1.3M	10"	830610	19529+2704	12 3 3	"	"	11.2	-1.4C	-	760610	"
"	"	"	20	-2.9M	10"	"	"	"	"	"	12.5	-1.4C	-	"	"
RAFGL 7092S	19 53 13.4	-36 31 42	27	-2.4M	10"	"	"	"	19 58 39.0	+36 38 12	8.4	0.1MV	17"	800213	"
1953+280P09	19 53 28	+28 02 48	12	8.1J	4.5"	840336	19534+2802	11 0 1	"	"	8.6	-0.0MV	26"	"	"
"	"	"	25	14J	4.6"	"	"	"	"	"	10.6	-0.6M	26"	"	"
"	"	"	60	4.0J	4.7"	"	"	"	"	"	10.7	-1.2MV	26"	"	"
"	"	"	100	10J	5.0"	"	"	"	"	"	11	-1.1M	10"	830610	"
RAFGL 5444S	19 53 41.0	+32 37 54	11	-1.0M	10"	830610	19536+3237	2 2 1 1	"	"	11.2	-1.3MV	17"	800213	"
IRC+20441	19 53 42	+15 29 36	10.7	0.6M	-	740705	19536+1529	11 0 0	"	"	12	89.5J	30"	860918	"
S SGE	19 53 44.9	+16 30 03	12	1.471J	30"	860501	19537+1630	0 0 0 0	"	"	12.2	-1.1MV	26"	800213	"
"	"	"	25	0.386J	30"	"	"	"	"	"	12.5	-1.1MV	17"	"	"
"	"	"	60	0.402J	60"	"	"	"	"	"	18	-2.0M	26"	"	"
"	"	"	100	1.424J	120"	"	"	"	"	"	20	-2.5M	10"	830610	"
CRL 2474	19 53 46	+22 14 06	8.4	0.14M	17"	790401	19537+2212	2 1 1 1	"	"	25	75.9J	30"	860918	"
"	"	"	12.5	-0.40M	17"	"	"	"	"	"	60	12.9J	60"	"	"
RAFGL 2474	19 53 46.0	+22 14 06	11	-0.1M	10"	830610	"	"	19 58 39.6	+09 22 30	5.0	3.54M	-	700302	19586+0922 0 0 0 0
RAFGL 7093S	19 54 10.9	-15 57 24	27	-2.7M	10"	"	"	"	"	"	10.2	3.15M	-	"	"
BS 7615	19 54 25.7	+34 56 57	5.08	1.58M	21"	840337	19544+3456	10 0 1	19 58 43.2	-34 27 11	27	-3.7M	10"	830610	"
ETA CYG	19 54 25.7	+34 56 57	10.9	1.41M	V	820417	"	"	19 58 50.0	+40 02 42	27	-1.3M	10"	"	19588+4002 1 10 1
1954+305P09	19 54 49	+30 35 54	12	70J	4.5"	840336	19548+3035	2 2 1 1	19 58 56.7	-34 10 31	27	-3.2M	10"	"	"
"	"	"	25	115J	4.6"	"	"	"	19 59 08.0	+33 02 00	20	-3.6M	10"	"	19592+3302 1 2 3 3
"	"	"	60	47J	4.7"	"	"	"	19 59 24.5	+40 47 30	5.0	260J	-	760604	19594+4047 2 2 2 1
"	"	"	100	15J	5.0"	"	"	"	"	"	8.8	230J	-	"	"
AFGL 2477	19 54 49.2	+30 35 54	8.4	-1.2MV	17"	800213	"	"	"	"	10.6	360J	-	"	"
RAFGL 2477	"	"	11	-1.2M	10"	830610	"	"	"	"	10.6	210J	-	"	"
AFGL 2477	"	"	11.2	-2.1MV	17"	800213	"	"	"	"	10.8	330J	-	"	"
"	"	"	12.5	-2.3MV	17"	"	"	"	"	"	11.6	330J	-	"	"
RAFGL 2477	"	"	20	-3.0M	10"	830610	"	"	"	"	12.6	180J	-	"	"
AFGL 2477	19 54 50.0	+30 35 57	8.4	-1.23M	17"	790401	"	"	19 59 24.8	+40 47 18	8.4	-1.5MV	17"	800213	"
"	"	"	11.2	-1.97M	17"	"	"	"	"	"	8.4	-2.0C	18"	761210	"
"	"	"	12.5	-2.23M	17"	"	"	"	"	"	11	-2.9M	10"	830610	"
IRC+40367	19 54 52	+40 16 00	10.7	0.3M	-	740705	19548+4015	10 0 0	"	"	11.2	-2.2MV	17"	800213	"
RAFGL 5445S	19 54 52.9	+17 10 36	11	-0.5M	10"	830610	19548+1710	0 0 0 0	"	"	11.2	-2.7C	18"	761210	"
"	"	"	20	-2.8M	10"	"	"	"	"	"	12	30J	30"	860918	"
"	"	"	11	-1.4M	10"	"	"	"	"	"	12.5	-2.3MV	17"	800213	"
RAFGL 2478S	19 54 55.0	+33 53 36	11	40J	-	760605	19548+3035	2 2 1 1	"	"	12.5	-2.8C	18"	761210	"
CRL 2477	19 54 55.9	+30 35 55	8	0.1S	-	860505	19550-0201	2 2 1 1	"	"	20	-3.6M	10"	830610	"
RR AQL	19 54 58.0	-02 01 12	10	-2.43C	-	740408	"	"	"	"	25	260J	30"	860918	"
"	"	"	10.1	-2.43C	-	720001	"	"	"	"	60	59.6J	60"	"	"
"	"	"	12	332J	30"	860918	"	"	"	"	20	-2.5M	10"	830610	"
"	"	"	20	-3.47M	-										

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
ON 3 C1	19 59 59	+33 25 50	145	1900J	50"			85.073-3.428	20 05 03	+42 11 06	11	194J	11"	820109	
W58 C CO,OH	19 59 59	+33 26 00	1230	19.0J	30"	770501		AFGL 2511	20 05 15.0	+05 54 27	8.4	-0.6M	17"	800213	20052+0554 2.2 1.1
ON-3	19 59 59	+33 26 01	350	161J	38"	861016		"	"	"	8.6	-0.4MV	26"	"	"
K3-50	20 00	+33 24	400	50000X	8.4"	710404	19598+3324 2.3 4.4	RAFGL 2511	"	"	10.6	-1.2M	26"	"	"
71.4+2.2	20 00	+34 40	80	30000X	0.4"	820213		AFGL 2511	"	"	10.7	-1.4MV	26"	"	"
ON 3 C2	20 00 00	+33 25 50	20	50000X	37"	770501		"	"	"	11.2	-1.8M	17"	830610	"
ON 3 C	20 00 00	+33 26 00	1000					"	"	"	12.2	-1.4MV	26"	800213	"
Z CYG	20 00 00.0	+49 54 06	12	81.3J	30"	861015	20000+4954 2.2 1.0	"	"	"	12.5	-1.5M	17"	"	"
	"	"	25	67.1J	30"	"	"	IRC+10451	20 05 16	+05 54 12	8.4	-2.9M	26"	"	"
	"	"	60	10.4J	60"	"	"	"	"	"	18	-1.8M	26"	"	"
	"	"	100	2.32J	120"	"	"	"	"	"	11.2	-0.6C	-	760610	"
RAFGL 5456S	20 00 00.9	+49 54 17	11	-1.2M	10"	830610		"	"	"	12.5	-1.5C	-	740705	"
2000-330	20 00 13.0	-33 00 13	12	0.079J	30"	860908		RAFGL 5580	20 05 16.7	-44 14 44	20	-2.9M	10"	830610	"
	"	"	25	0.035J	30"	"		"	"	"	27	-3.0M	10"	"	"
	"	"	60	0.029J	60"	"		20056+3350	20 05 36.0	+33 50 53	12	4.34J	30"	861122	20056+3350 0.1 2.3
	"	"	100	0.085J	120"	"		"	"	"	25	24.67J	30"	"	"
RR TEL	20 00 18.9	-55 51 30	8.6	0.7J	65"	850304		"	"	"	60	421.7J	60"	"	"
	"	"	10	1.9M	-	730024	20003-5552 1.1 0.0	"	"	"	100	755.1J	120"	"	"
	"	"	11.3	0.41M	-	730013	"	2005+185P09	20 05 40	+18 34 12	12	16J	4.5"	840336	20056+1834 1.1 1.0
	"	"	12	201V	-	861103	"	"	"	"	25	19J	4.6"	"	"
	"	"	18	-0.8M	-	730024	"	"	"	"	60	6J	4.7"	"	"
	"	"	20	-0.75M	-	730013	"	2005+40	20 05 59.5	+40 21 02	1000	-1.6J	55"	780210	"
	"	"	25	161V	30"	861103	"	AFGL 2512	20 06 11.0	+56 50 24	8.6	0.6M	26"	800213	20062+5650 1.1 0.0
	"	"	60	2.91V	60"	"	"	"	"	"	10.7	0.4M	26"	"	"
	"	"	100	0.901V	120"	"	"	RAFGL 2512	"	"	11	0.4M	10"	830610	"
HFE 63	20 00 31	+33 24	100	16000J	12"	711201	19598+3324 2.3 4.4	RAFGL 5467S	20 06 22.0	-01 48 06	20	-3.9M	10"	"	"
RAFGL 5455S	20 00 31.0	+30 38 06	20	-2.8M	10"	830610	20005+3038 1.0 0.7	RAFGL 5469S	20 06 41.0	+33 06 12	11	-1.9M	10"	"	"
RAFGL 7099S	20 00 32.2	-14 27 27	27	-2.4M	10"	"	"	20068+3328	20 06 53.6	+33 28 38	12	10.66J	30"	861122	20068+3328 1.2 2.3
HD 190073	20 00 34.3	+05 35 48	5.0	4.17M	-	700302	20005+0535 1.1 0.0	"	"	"	25	111.0J	30"	"	"
	"	"	10.2	2.26M	-	"	"	"	"	"	60	441.1J	60"	"	"
E2000+223	20 00 39	+22 20 00	12	0.09J	30"	861201		"	"	"	100	537.3J	120"	"	"
	"	"	25	0.09J	30"	"		AFGL 2513	20 07 15.0	+31 16 52	8.4	-1.3M	17"	800213	20072+3116 2.2 1.1
	"	"	60	0.14J	60"	"		CRL 2513	"	"	8.6	-1.6C	18"	761210	"
RAFGL 7100S	20 00 53.6	-31 20 01	20	-3.8M	10"	830610		AFGL 2513	"	"	8.4	-2.1M	26"	800213	"
AFGL 2498	20 00 55.0	+30 11 42	8.6	-0.3M	26"	800213		RAFGL 2513	"	"	10.7	-2.7M	26"	"	"
	"	"	10.7	-1.2M	26"	"		CRL 2513	"	"	11	-2.2M	10"	830610	"
RAFGL 2498	"	"	11	-1.1M	10"	830610		AFGL 2513	"	"	11.2	-2.0M	17"	800213	"
AFGL 2498	"	"	12.2	-0.8M	26"	800213		CRL 2513	"	"	11.2	-2.2C	18"	761210	"
RAFGL 2496	20 01 02.4	+76 20 34	11	-0.2M	10"	830610	20010+7620 1.0 0.0	AFGL 2513	"	"	12	173J	30"	860918	"
RAFGL 5574	20 01 05.9	-32 59 02	20	-2.0M	10"	"		"	"	"	12.2	-2.8M	26"	800213	"
	"	"	27	-3.1M	10"	"		"	"	"	12.5	-1.9M	17"	"	"
RAFGL 7101S	20 01 10.3	-32 13 35	11	0.0M	10"	"		CRL 2513	"	"	12.5	-2.2C	18"	761210	"
HD 331777	20 01 13.5	+31 46 39	8.7	3.40M	-	741105	20012+3146 0.0 0.7	RAFGL 2513	"	"	20	-3.4M	10"	830610	"
	"	"	10.0	3.97M	-	"	"	AFGL 2513	"	"	25	95.6J	30"	860918	"
	"	"	11.4	3.72M	-	"	"	"	"	"	60	24.0J	60"	"	"
	"	"	12.6	2.13M	-	"	"	CRL 2513	20 07 22.1	+31 17 30	5.0	200J	-	760604	"
RAFGL 7102S	20 01 30.5	-37 54 24	11	-1.2M	10"	830610		"	"	"	8.8	170J	-	"	"
HD 190323	20 01 31.1	+14 50 27	8.7	4.39M	-	741105	20015+1450 0.0 0.0	"	"	"	10.6	190J	-	"	"
	"	"	11.4	3.45M	-	"	"	"	"	"	10.6	160J	-	"	"
AFGL 2500	20 01 38.0	+30 19 54	8.6	-0.2M	26"	800213	20015+3019 2.2 1.1	"	"	"	10.8	170J	-	"	"
	"	"	10.7	-1.9M	26"	"	"	"	"	"	11.6	170J	-	"	"
RAFGL 2500	"	"	11	-1.8M	10"	830610		20075-6005	20 07 33.4	-60 05 12	12	484J	30"	850701	20075-6005 3.2 2.1
AFGL 2500	"	"	12.2	-2.0M	26"	800213		"	"	"	25	205J	30"	"	"
RAFGL 2500	"	"	10.7	-3.3M	10"	830610		"	"	"	60	40.3J	60"	"	"
IRC+40376	20 01 41	+35 48 30	10.7	0.44M	-	740705	20016+3548 1.0 0.7	"	"	"	100	17.6J	120"	"	"
IRC+30410	20 01 56	+29 00 54	10.7	0.9M	-	"		IRC-10529	20 07 46	-06 24 42	10.1	-3.5ME	-	740408	20077-0625 3.3 2.2
IRC+40378	20 01 59	+44 34 24	10.7	0.9M	-	"		"	"	"	10.1	-3.21C	-	720001	"
RAFGL 2501	20 02 35.9	+67 43 51	20	-3.5M	10"	830610	20026+6743 1.0 0.0	"	"	"	12	1255J	30"	860918	"
AFGL 2503	20 02 36.6	+36 40 26	8.6	0.1M	26"	800213	20026+3640 1.1 1.7	"	"	"	25	1081J	30"	"	"
	"	"	10.7	-0.5M	26"	"		"	"	"	60	215J	60"	"	"
RAFGL 2503	"	"	11	-0.9M	10"	830610		"	"	"	100	62.5J	120"	"	"
AFGL 2502	20 02 37.0	+40 18 06	8.6	0.6M	26"	800213	20026+4018 1.1 0.2	AFGL 2514	20 07 47.7	-06 25 09	8.6	-3.7M	26"	800213	"
	"	"	10.7	0.4M	26"	"		"	"	"	10.7	-4.2M	26"	"	"
RAFGL 2502	"	"	11	0.4M	10"	830610		RAFGL 2514	"	"	11	-3.7M	10"	830610	"
2002+320P10	20 02 38	+32 04 30	12	2.5J	4.5"	840813	20026+3204 0.1 2.2	AFGL 2514	"	"	12.2	-4.8M	26"	800213	"
	"	"	25	16J	4.6"	"		RAFGL 2514	"	"	20	-5.3M	10"	830610	"
	"	"	60	52J	4.7"	"		RAFGL 7104S	20 07 58.9	-45 18 19	20	-1.7M	10"	"	"
	"	"	100	86J	5.0"	"		20081+2720	20 08 07.0	+27 20 11	12	5.8J	30"	861122	20081+2720 1.2 3.3
HD 190603	20 02 38.3	+32 04 31	10	3.55M	11"	770504		"	"	"	25	62.96J	30"	"	"
K3-54	20 02 52.0	+25 18 04	10	3.4M	11"	741009	20028+2518 0.0 0.7	"	"	"	60	844.9J	60"	"	"
RAFGL 5575	20 02 55.1	-44 01 11	11	-0.9M	10"	830610		"	"	"	100	1317J	120"	"	"
	"	"	20	-3.3M	10"	"		OH69.54-0.98	20 08 09.8	+31 22 41	10.7	6.5J	25"	770401	20081+3122 0.2 3.3
	"	"	27	-3.7M	10"	"		NGC 6879	20 08 09.9	+16 46 24	10	4.5M	11"	741009	20081+1646 0.0 0.0
RAFGL 5460S	20 02 56.3	+19 50 48	80	-2.7M	10"	"	20029+1950 0.0 0.0	20081+3122	20 08 09.9	+31 22 39	12	1.12J	30"	861122	20081+3122 0.2 3.3
70.8+1.2	20 03	+33 37	80	60000X	0.4"	820213		"	"	"	25	58.79J	30"	"	"
	"	"	150	70000X	37"	"		"	"	"	60	1428J	60"	"	"
RAFGL 5576	20 03 16.7	-40 21 25	11	-0.6M	10"	830610		"	"	"	100	3120J	120"	"	"
	"	"	20	-1.8M	10"	"		ON 1	20 08 10	+31 23	150	4000J	4.5"	811009	"
	"	"	27	-1.5M	10"	"		RAFGL 5473S	20 08 18.0	+29 11 30	20	-3.6M	10"	830610	20082+2911 1.1 0.7
RAFGL 7103S	20 03 29.9	-40 48 09</													

NAME	RA (1950)	DEC	λ(μm)	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	λ(μm)	FLUX	BEAM	BIBLIO	IRAS
72.2+0.6	20 09 ^m 34 ^s	+34 28'	80	30000X	0.4"	820213		"	20 09 34	+34 28'	80	-3.7M	10"		
NGC 6881	20 09 01.9	+37 15 44	150	1.6E5X	3.7"	860714	20090+3715 0 1 1 2	HD 192518	20 12 11.1	+28 32 30	12	4.55M	30"	860424	20121+2832 0 0 2
"	"	"	8	"	"	"	"	RAFGL 2535	20 12 26.1	+66 05 36	11	-1.0M	10"	830610	20124+6605 1 1 0 0
"	"	"	10	29000F	4.3"	"	"	RAFGL 5582	20 12 38.1	-44 12 39	20	-1.5M	10"	"	"
"	"	"	10	"	"	"	"	"	"	"	"	-3.3M	10"	"	"
"	"	"	12	2.7J	30"	840923	"	"	"	"	"	-3.4M	10"	"	"
"	"	"	12	3.4M	11"	741009	"	"	"	"	"	"	"	"	"
"	"	"	12	58000F	30"	860714	"	HD 192641	20 12 39.3	+36 30 27	8.6	3.13MV	"	850708	20127+3630 0 0 1 2
"	"	"	18	0.45M	11"	741009	"	"	"	"	"	8.6	3.3M	V	750505
"	"	"	25	20J	30"	840923	"	"	"	"	"	8.7	3.98M	7"	761109
"	"	"	60	22J	60"	"	"	"	"	"	"	8.7	3.43M	11"	740907
"	"	"	100	17J	120"	"	"	"	"	"	"	8.7	3.43M	11"	761109
RAFGL 7105S	20 09 03.4	+72 24 17	11	-0.7M	10"	830610	"	"	"	"	"	9.5	3.19MV	"	850708
AFGL 2519	20 09 14.0	+35 58 06	8.6	1.3M	26"	800213	20092+3557 1 0 0 2	"	"	"	"	10	3.47MV	"	"
"	"	"	10.7	1.1M	26"	"	"	"	"	"	"	10	3.6M	V	750505
RAFGL 2519	"	"	11	1.1M	10"	830610	"	"	"	"	"	10.0	3.60M	11"	740907
"	"	"	20	-3.2M	10"	"	"	"	"	"	"	10.0	3.60M	11"	761109
RAFGL 7106S	20 09 14.5	-45 21 35	20	-1.7M	10"	"	"	"	"	"	"	11.3	3.25M	V	750505
RAFGL 5480S	20 09 21.0	-00 47 54	20	-3.0M	10"	"	"	"	"	"	"	11.4	3.30M	7"	761109
RAFGL 5481S	20 09 26.0	-00 34 42	20	-3.0M	10"	"	"	"	"	"	"	11.4	3.71M	11"	740907
"	"	"	27	-4.2M	10"	"	"	"	"	"	"	11.4	3.71M	11"	761109
RAFGL 2520	20 09 29.3	-11 21 21	20	-0.6M	10"	"	20094-1121 2 1 0 0	"	"	"	"	12.5	2.89MV	"	850708
"	"	"	21	1.8M	10"	"	"	"	"	"	"	20	3.2MV	"	"
RAFGL 7107S	20 09 33.8	-25 38 15	20	-2.3M	10"	"	"	78.401+3.803	20 12 45	+41 23 54	11	104J	11"	820109	
FG SGE	20 09 42.9	+20 11 00	11	0.6J	4"	720301	20097+2010 0 0 0 1	NGC 6891	20 12 47.1	+12 33 01	10	4.75M	11"	741009	20127+1233 0 1 1 1
"	"	"	11	0.6J	5"	720301	"	"	"	"	"	10.5	2.8J	"	"
HE1-5	"	"	11	4.4M	11"	741009	"	"	"	"	"	10.5	6.5J	22"	"
"	"	"	18	-1.0M	11"	"	"	"	"	"	"	11	1.4J	"	"
HD 192103	20 10 00.8	+36 02 49	10	5.0M	V	750505	"	"	"	"	"	11	1.4J	11"	"
"	"	"	11.5	12J	26"	690705	"	"	"	"	"	11	3.4M	11"	741009
RAFGL 4260	20 10 01.0	-00 33 18	20	-3.3M	10"	830610	"	"	"	"	"	12	0.9J	30"	840923
HD 192163	20 10 17.0	+38 12 13	8.7	3.89M	7"	761109	20101+3815 0 0 1 1	"	"	"	"	25	11J	30"	"
"	"	"	8.7	4.11M	11"	740907	"	"	"	"	"	60	16J	60"	"
"	"	"	10	4.11M	11"	761109	"	"	"	"	"	100	8.4J	120"	"
"	"	"	10	3.8M	V	750505	"	"	"	"	"	12	4.87J	30"	861122
"	"	"	10.0	3.97M	11"	740907	"	"	"	"	"	25	3.61J	30"	20129+4202 0 0 2 2
"	"	"	10.0	3.97M	11"	761109	"	"	"	"	"	60	58.79J	60"	"
"	"	"	11.3	3.4M	V	750505	"	"	"	"	"	100	195.4J	120"	"
"	"	"	11.4	3.49M	7"	761109	"	"	"	"	"	10.7	0.3M	"	740705
"	"	"	11.4	3.52M	11"	740907	"	"	"	"	"	11	-0.0M	10"	830610
"	"	"	11.4	3.52M	11"	761109	"	"	"	"	"	11	-1.9M	10"	"
"	"	"	11.5	1.2J	26"	690705	"	"	"	"	"	20	-3.5M	10"	"
RAFGL 7108S	20 10 18.4	-25 41 04	20	-2.5M	10"	830610	"	"	"	"	"	27	-3.7M	10"	"
2010+308P09	20 10 23	+30 53 54	12	3.1J	4.5"	840336	20103+3053 0 1 1 1	RAFGL 2537	20 13 27.2	+07 30 58	11	1.0M	"	20134 0730 1 1 0 0	
"	"	"	25	6.2J	4.6"	"	"	IRC+60285	20 13 31	+59 35 36	12	118J	30"	740705	20135+5935 1 1 0 0
"	"	"	60	10.2J	4.7"	"	"	20135-7152	20 13 35.6	-71 52 53	25	70.9J	30"	850701	20135-7152 2 2 1 0
"	"	"	100	20.1J	5.0"	"	"	"	"	"	"	60	12.1J	60"	"
NGC 6886	20 10 29.4	+19 50 17	8	S	7.6"	860714	20104+1950 0 1 1 1	"	"	"	"	100	4.3J	120"	"
"	"	"	9.0	100G	6"	811008	"	"	"	"	"	100	4.3J	120"	"
"	"	"	10	18000F	7.6"	860714	"	RAFGL 5487S	20 13 43.0	-18 34 06	11	0.3M	10"	830610	20137-1833 1 0 0 0
"	"	"	10	4.25M	11"	741009	"	"	"	"	"	20	-2.8M	10"	"
"	"	"	10.5	4200G	6"	811008	"	"	"	"	"	25	4.1J	4.5"	840336
"	"	"	10.5	3.4J	11"	790409	"	"	"	"	"	25	9.3J	4.6"	20137+2838 0 1 0 1
"	"	"	11	2.0J	"	720301	"	"	"	"	"	60	2.6J	4.7"	"
"	"	"	11	2.0J	11"	"	"	"	"	"	"	100	4J	5.0"	"
"	"	"	11	3.1M	11"	741009	"	"	"	"	"	20	-2.6M	10"	830610
"	"	"	12	1.1J	30"	840923	"	"	"	"	"	11	115J	11"	820109
"	"	"	12	25000F	30"	860714	"	"	"	"	"	20	70J	11"	"
"	"	"	12.8	100G	6"	811008	"	"	"	"	"	11	-0.9M	10"	830610
"	"	"	18	0.65M	11"	741009	"	"	"	"	"	11	-0.4M	10"	"
"	"	"	25	1.2J	30"	840923	"	"	"	"	"	12	33.1J	30"	850701
"	"	"	60	1.4J	60"	"	"	"	"	"	"	25	10.8J	30"	"
"	"	"	100	7.8J	120"	"	"	"	"	"	"	60	1.7J	60"	"
IRC+30419	20 10 31	+33 13 36	10.7	1.0M	"	740705	20105+3313 1 1 0 2	"	"	"	"	100	1.2J	120"	"
RAFGL 2525S	20 11 04.0	+32 05 00	11	-0.6M	10"	830610	20109+3205 2 1 1 1	M1-76	20 14 34	+36 56 48	8	8.6	S	5.9"	820715
RAFGL 7109S	20 11 10.6	-24 17 23	20	-2.5M	10"	"	"	"	"	"	"	8.6	1.3M	"	740708
20111-4708	20 11 10.8	-47 08 07	12	35.0J	30"	850701	20111-4708 1 1 0 0	"	"	"	"	10	0.9M	"	741009
"	"	"	25	12.6J	30"	"	"	"	"	"	"	10	0.9M	"	"
"	"	"	60	2.4J	60"	"	"	"	"	"	"	10.8	0.6M	"	"
"	"	"	100	1.4J	120"	"	"	"	"	"	"	11.3	0.8M	"	740708
RAFGL 2527S	20 11 20.0	+18 48 18	11	-1.2M	10"	830610	"	"	"	"	"	11.3	0.75M	"	741009
RAFGL 2526	20 11 21.3	+49 17 56	11	-1.2M	10"	"	20113+4917 2 2 1 1	"	"	"	"	12.8	0.3M	"	"
AC CYG	"	"	20	-2.13M	"	741002	"	"	"	"	"	18	-0.1M	"	740708
RAFGL 2526	"	"	20	-3.0M	10"	830610	"	"	"	"	"	18	0.05M	"	741009
RAFGL 5484S	20 11 25.0	+41 11 24	11	-0.5M	10"	"	"	RAFGL 5490S	20 14 39.0	+49 51 24	11	-1.0M	10"	830610	
"	"	"	20	-2.0M	10"	"	"	HD 193077	20 15 08.5	+37 16 02	10	4.5M	V	750505	
AFGL 2528	20 11 34.5	+38 34 36	8.4	0.7M	11"	800213	20115+3834 1 1 0 2	"	"	"	"	10.0	5.09M	11"	740907
RAFGL 2528	"	"	11	0.6M	10"	830610	"	"	"	"	"	12	1.77J	30"	861122
AFGL 2528	"	"	11.2	0.5M	11"	800213	"	"	"	"	"	25	1.95J	30"	"
RS CYG	20 11 34.6	+38 34 36	8.4	0.66C	"	710203	"	"	"	"	"	60	39.45J	60"	"
"	"	"	8.4	0.66C	"	710203	"	"	"	"	"	100	202.9J	120"	"
"	"	"	8.4	1.86F	"	761005	"	"	"	"	"	11	0.1M	"	830610
"	"	"	10.8	0.9M	"	721103	"	"	"	"	"	12	0.91J	30"	861122
"	"	"	10.8	0.428F	"	761005	"	"	"	"	"	25	1.51J	30"	20154+4202 0 0

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	25	2.0J	4.6'	"	"	LKHA 224	20 18 43.6	+41 11 59	5.0	3.6MV	11"	"	"
"	"	"	60	2.0J	4.7'	"	"	"	"	"	8.5	2.9MV	11"	"	"
"	"	"	100	3J	5.0'	"	"	"	"	"	10	1.7MV	"	720402	"
RAFGL 4262	20 16 07.5	-16 00 53	11	-0.4M	10'	830610	20161-1600 1 1 0 0	"	"	"	11.0	1.7MV	11"	720401	"
"	"	"	20	-1.7M	10'	"	"	"	"	"	18	0.0M	11"	"	"
RAFGL 2549	20 16 10.0	+39 12 30	11	-1.5M	10'	"	20160+3911 1 1 3 3	LKHA 225	20 18 44.5	+41 11 56	5.0	2.9M	11"	"	"
"	"	"	20	-2.8M	10'	"	"	"	"	"	8.5	1.1M	11"	"	"
77.05+2.10	20 16 11	+39 19 36	11	114J	11'	820109	"	"	"	"	8.6	0.6M	11"	"	"
"	"	"	20	126J	11'	"	"	"	"	"	10	0.1MV	"	720402	"
RAFGL 5585	20 16 32.6	-50 52 46	11	-0.9M	10'	830610	20165-5051 2 1 1 0	"	"	"	10.8	0.0M	11"	720401	"
"	"	"	20	-1.6M	10'	"	"	"	"	"	11.0	0.4M	11"	"	"
20165-5051	20 16 33.2	-50 51 41	12	55.0J	30"	850701	"	"	"	"	11.3	0.3M	11"	"	"
"	"	"	25	22.2J	30"	"	"	"	"	"	12.6	0.0M	11"	"	"
"	"	"	60	4.3J	60"	"	"	"	"	"	18	-1.7M	11"	"	"
"	"	"	100	2.5J	120"	"	"	"	"	"	10.6	0.0M	"	790106	20187+4111 2 2 2 3
RAFGL 2550	20 16 35.0	+34 13 24	11	-1.5M	10'	830610	20165+3413 2 2 1 1	RAFGL 2557	20 18 45.0	+41 11 52	10.6	-1.3M	10'	830610	"
74.900+0.500	20 16 42	+36 39 42	11	52J	11'	820109	20156+3639 0 0 1 3	"	"	"	20	-1.7M	10'	"	"
"	"	"	20	83J	11'	"	"	HD 193793	20 18 46.7	+43 41 42	8.6	3.7M	V	750505	20187+4341 0 0 1 2
72.926-0.894	20 16 51	+34 13 48	11	120J	11'	"	20165+3413 2 2 1 1	"	"	"	8.7	3.72MV	7"	761109	"
"	"	"	20	83J	11'	"	"	"	"	"	8.7	3.21M	11"	740907	"
79.223+3.428	20 16 53	+41 52 12	11	418J	11'	"	"	"	"	"	8.7	2.75MV	11"	761109	"
79.5+3.5	20 17	+42 08	83	1.1E5W	0.5"	850324	"	"	"	"	8.9	1.99MV	"	791107	"
"	"	"	155	70000W	0.5"	"	"	"	"	"	10	3.0M	V	750505	"
77.25+2.00	20 17 12	+39 26 06	11	104J	11'	820109	"	"	"	"	10.0	1.74MV	"	791107	"
"	"	"	20	140J	11'	"	"	"	"	"	10.0	3.15M	11"	740907	"
HD 193514	20 17 19.6	+39 06 54	10	4.6M	11"	770504	20171+3905 0 0 1 2	"	"	"	10.0	3.28MV	V	761109	"
AFGL 2551	20 17 24.0	+66 51 12	8.6	2.0M	26"	800213	20173+6651 1 0 0 1	"	"	"	11.3	3.2M	11"	750505	"
"	"	"	10.7	0.7M	26"	"	"	"	"	"	11.4	1.95MV	"	791107	"
RAFGL 2551	"	"	11	0.7M	10'	830610	"	"	"	"	11.4	3.33MV	7"	761109	"
AFGL 2551	"	"	12.2	1.2M	26"	800213	"	"	"	"	11.4	2.99M	11"	740907	"
RAFGL 2554	20 17 33.0	+40 48 18	11	-1.4M	10'	830610	"	"	"	"	11.4	2.48MV	11"	761109	"
"	"	"	20	-4.2M	10'	"	"	"	"	"	11.5	2.9M	"	781108	"
"	"	"	27	-5.5M	10'	"	"	"	"	"	11.5	1.2J	26"	690705	"
AFGL 2554.2	"	"	8.5	1.8M	17"	800213	"	"	"	"	12.6	1.64MV	"	791107	"
"	"	"	10.55	1.3M	17"	"	"	"	"	"	12.6	3.29MV	"	761109	"
"	"	"	11.09	1.1M	17"	"	"	"	"	"	12.6	2.72M	11"	740907	"
"	"	"	11.94	0.9M	17"	"	"	"	"	"	12.6	2.90MV	11"	761109	"
"	"	"	12.52	0.6M	17"	"	"	"	"	"	19.0	1.65MV	"	791107	"
78.455+2.718	20 17 41	+40 50 00	11	771J	11"	820109	"	"	"	"	22	1.28MV	"	"	"
"	"	"	20	1129J	11"	"	"	78.938+2.772	20 18 54	+41 15 36	11	52J	11"	820109	20187+4111 2 2 2 3
HD 193576	20 17 42.6	+38 34 24	8.6	5.1M	V	750505	20177+3834 0 0 1 2	"	"	"	20	84J	11"	"	"
"	"	"	10	5.1M	V	"	"	+40 IR1	20 18 57.6	+41 11 31	10	2.2M	"	720402	"
"	"	"	10.0	4.49M	11"	740907	"	M3-35	20 19 04.7	+32 19 49	7.8	3.00M	V	860409	20190+3219 1 1 1 1
"	"	"	10.0	4.49M	11"	761109	"	"	"	"	8.7	2.99M	V	"	"
"	"	"	11.3	4.7M	V	750505	"	"	"	"	9.8	2.48M	V	"	"
IC 4997	20 17 51.4	+16 34 20	8	S	5.3"	820715	20178+1634 0 1 1 0	"	"	"	10.3	2.20M	V	"	"
"	"	"	8	S	11"	790409	"	"	"	"	10.5	2.32M	V	"	"
"	"	"	8.6	3.4M	"	741009	"	"	"	"	11.6	1.56M	V	"	"
"	"	"	9.0	200G	6"	811008	"	"	"	"	12.5	1.36M	V	"	"
"	"	"	9.0	1.8J	11"	790409	"	"	"	"	20	-0.74M	V	"	"
"	"	"	10.5	3X	"	720301	"	"	"	"	25	-0.8M	V	"	"
"	"	"	10.5	2000G	6"	811008	"	81.677+4.586	20 19 15	+44 32 24	11	129J	11"	820109	"
"	"	"	10.5	780G	10"	800409	"	"	"	"	20	141J	11"	"	"
"	"	"	10.5	3.9J	11"	790409	"	BD+35 4077	20 19 17.4	+35 27 34	20	-1.2M	14"	760901	20193+3527 1 1 1 2
"	"	"	10.5	9.2J	22"	720301	"	RAFGL 2558	20 19 17.5	+35 27 35	11	-0.3M	10"	830610	"
"	"	"	11	2.2J	"	"	"	"	"	"	10	-1.2M	10"	"	"
"	"	"	11	2.7M	"	741009	"	IRC+40407	20 19 26	+38 02 42	10.7	-1.7M	10"	740705	20194+3803 1 0 1 2
"	"	"	11	2.8J	5"	720301	"	"	20 19 28.8	-17 14 11	11	-0.8M	10"	830610	"
"	"	"	11.3	2.3M	"	741009	"	RAFGL 7115S	20 19 29.1	+36 46 20	8.4	-1.14M	10"	710403	20194+3646 2 2 2 2
"	"	"	11.5	1.2J	26"	690705	"	BI CYG	"	"	8.5	-1.1M	"	700907	"
"	"	"	12	2.3J	30"	840923	"	"	"	"	8.7	-1.20M	5"	840611	"
"	"	"	12.8	1.00G	6"	811008	"	"	"	"	10.6	-2.70M	5"	"	"
"	"	"	18	-1.0M	"	741009	"	"	"	"	11	-2.85M	"	710403	"
"	"	"	25	28J	30"	840923	"	"	"	"	11.4	-2.9M	"	700907	"
"	"	"	37	29J	27"	800604	"	"	"	"	12	335J	30"	860918	"
"	"	"	70	10J	27"	"	"	"	"	"	12.6	-2.50M	5"	840611	"
"	"	"	60	12J	60"	840923	"	"	"	"	19.5	-3.80M	5"	"	"
"	"	"	100	3.8J	120"	"	"	"	"	"	20	-3.53M	"	821005	"
20178+4047	20 17 53.0	+40 47 00	12	42.8J	30"	861122	20178+4046 1 3 3 3	"	"	"	20	-3.65M	9"	731104	"
"	"	"	25	550.9J	30"	"	"	"	"	"	25	-3.79M	"	821005	"
"	"	"	60	1744J	60"	"	"	"	"	"	25	245J	30"	860918	"
"	"	"	100	2886J	120"	"	"	"	"	"	33	-4.17M	"	821005	"
20178+4046	20 17 54.2	+40 47 00	12	108.0J	30"	860816	"	"	"	"	60	50.8J	60"	860918	"
"	"	"	25	551.2J	30"	"	"	"	"	"	11	414J	11"	820109	"
"	"	"	60	1743J	60"	"	"	"	"	"	100	1000J	12"	"	"
"	"	"	100	2886J	120"	"	"	CYG X	20 19 36	+36 48 12	11	231J	11"	711201	"
81.046+4.413	20 18 03	+43 55 06	8.4	695J	11"	820109	"	AFGL 2559	20 19 38.5	+40 45 57	10.7	-1.2M	26"	800213	20194+3646 2 2 2 2
AFGL 2556	20 18 03.2	+47 44 10	11	-1.0M	10"	830610	20180+4744 2 1 1 1	"	"	"	10.7	-1.2M	26"	"	"
RAFGL 2556	"	"	11	-1.1M	10"	830610	"	RAFGL 2559	"	"	11	-2.4M	10"	830610	"
AFGL 2556	"	"	11.2	-1.6M	11"	800213	"	AFGL 2559	"	"	12.2	-2.5M	26"	800213	"
RAFGL 2556	"	"	20	-1.5M	10"	830610	"	"	"	"	18	-3.8M	26"	"	"
U CYG	20 18 03.4	+47 44 09	8.4	-1.00C	"	710203	"	RAFGL 2559	"	"	20	-3.5M	10"	830610	"
"	"	"	8.4	-0.57M	"	710403	"	HD 193928	20 19 40.5	+36 45 26	10.0	4.96M	11"	740907	"
"	"	"	8.4	6.15F	"	761005	"	79.935+3.270	20 19 45	+42 21 48	20	410J	11"	820109	"
"	"	"	8.6	-0.3M	"										

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NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	18.60	S	26"	821102	"	"	"	"	150	2.1E5X	.37"	"	"
"	"	"	18.71	31X	26"	"	"	KEY CYG	20 24 06	+38 11 16	12	511J	30"	860918	20241+3811 3 2 2 2
"	"	"	18.71	52.2X	30"	811104	"	"	"	"	20	-3.86M	-	741002	"
"	"	"	33.3	S	26"	821102	"	"	"	"	20	-3.80M	-	821005	"
20198+3716	20 19 49.2	+37 16 16	12	73.8J	30"	860320	20198+3716 2 2 4 4	"	"	"	25	-3.85M	-	860918	"
"	"	"	25	480J	30"	"	"	"	"	"	25	329J	30"	"	"
"	"	"	60	5445J	60"	"	"	"	"	"	60	50.3J	60"	"	"
"	"	"	100	6965J	120"	"	"	AFGL 2575	20 24 06.0	+38 11 00	8.7	-1.66M	-	831007	"
"	"	"	1300	9.1J	90"	"	"	"	"	"	10.0	-2.67M	-	"	"
G75.77+0.34	20 19 50.0	+37 16 16	10.7	13.3J	25"	770401	"	"	"	"	11.4	-3.23M	-	"	"
75.860+0.407	20 19 51	+37 23 24	11	568J	11"	820109	20197+3722 2 3 4 4	"	"	"	12.6	-3.24M	-	"	"
"	"	"	20	1550J	11"	"	"	"	"	"	19.5	-3.88M	-	"	"
OH75.78+0.34	20 19 52.0	+37 17 04	10.7	3.4J	25"	770401	20198+3716 2 2 4 4	RAFGL 2575	20 24 07.0	+38 11 00	11	-2.6M	10"	830610	"
RAFGL 2562	20 19 53.2	+68 43 14	11	-0.8M	10"	830610	20198+6843 2 1 0 0	"	"	"	20	-3.9M	10"	"	"
RAFGL 4264	20 20 09.0	+39 46 06	11	-0.8M	10"	"	"	77.041+0.177	20 24 14	+38 12 54	11	225J	11"	820109	"
"	"	"	20	-3.0M	10"	"	"	"	"	"	20	210J	11"	"	"
"	"	"	27	-6.4M	10"	"	"	"	"	"	5.0	8.10M	-	700302	"
NGC 6905	20 20 09.1	+19 56 37	10	4.6M	11"	741009	20201+1956 0 1 1 1	MWC 345	20 24 14.7	+54 31 10	10.2	4.36M	-	"	"
"	"	"	12	0.5J	30"	840923	"	DR 5	20 24 25	+40 00 90	90	1.8E5J	11"	810709	"
"	"	"	18	0.9M	11"	741009	"	78.45+1.10	20 24 37	+39 54 00	11	51J	11"	820109	"
"	"	"	25	6.7J	30"	840923	"	"	"	"	20	974J	11"	"	"
"	"	"	60	10J	60"	"	"	NOVA VUL 1984	20 24 41	+27 40 41	8.7	4.48MV	V	851110	"
"	"	"	100	8.7J	120"	"	"	"	"	"	10.0	2.58MV	V	"	"
DR 4	20 20 20	+40 00	90	76000J	11"	810709	"	"	"	"	11.4	3.48MV	V	"	"
78.988+2.458	20 20 25	+41 07 18	11	26J	11"	820109	"	"	"	"	12.6	1.32MV	V	"	"
"	"	"	20	84J	11"	"	"	"	"	"	19.5	2.55M	V	"	"
GAM CYG	20 20 25.9	+40 05 43	8.6	0.6M	-	721203	20204+4005 1 0 1 2	HFE 64	20 24 43	+40 12	100	1.3E5J	12"	711201	"
"	"	"	10	0.168FV	V	660501	"	20248-2825	20 24 51.9	-28 25 41	12	403J	30"	850701	20248-2825 2 1 1 1
"	"	"	11.3	0.8M	-	721203	"	"	"	"	75	141J	30"	"	"
AFGL 2565	20 20 25.9	+40 05 45	8.7	0.60M	-	831007	"	"	"	"	60	25.5J	60"	"	"
"	"	"	10.0	0.59M	-	"	"	"	"	"	100	11.5J	120"	"	"
"	"	"	11.4	0.56M	-	"	"	"	"	"	20	-3.20M	-	821005	"
"	"	"	12.6	0.56M	-	"	"	"	"	"	20	-3.6M	14"	760901	"
RAFGL 2565	20 20 35.0	+40 05 30	11	-1.6M	10"	830610	"	"	20 24 52.4	-28 25 37	20	-3.1M	10"	830610	"
"	"	"	20	-4.0M	10"	"	"	"	20 24 53.6	-28 26 17	11	-3.1M	10"	"	"
"	"	"	27	-6.5M	10"	"	"	"	"	"	20	-3.1M	10"	"	"
77.40+1.30	20 20 36	+39 09 24	11	60J	11"	820109	"	RAFGL 2581	20 24 53.9	+75 05 22	11	-1.4M	10"	"	20248+7505 2 1 1 0
"	"	"	20	134J	11"	"	"	"	"	"	20	-2.5M	10"	"	"
78.054+1.748	20 20 39	+39 57 00	11	165J	11"	"	"	"	"	"	27	-2.6M	10"	"	"
"	"	"	20	209J	11"	"	"	"	"	"	11	546J	11"	820109	"
RAFGL 2567	20 20 44.9	-00 36 51	11	-0.9M	10"	830610	20207-0036 1 0 0 0	81.039+2.892	20 24 54	+43 02 36	11	-1.5M	10"	830610	"
78.186+1.816	20 20 46	+40 05 48	11	40J	11"	820109	20204+4005 1 0 1 2	RAFGL 5507S	20 24 59.0	+40 09 48	20	-2.8M	10"	"	"
"	"	"	20	292J	11"	"	"	"	"	"	20	-2.4M	10"	"	20251-0549 1 0 0 0
RAFGL 2569	20 20 55.6	+51 50 32	20	-3.9M	10"	830610	20212+5151 1 1 0 0	RAFGL 2577	20 25 06.9	-05 49 13	20	1.03M	-	831007	"
CYG X FIR 1	20 20 56	+39 59 25	92	9600J	12"	800503	"	AFGL 2577	20 25 07.0	-05 49 13	8.7	2.43M	-	"	"
IRC+40413	20 21 14	+36 41 54	8.7	2.23M	-	790604	"	"	"	"	10.0	0.97M	-	"	"
"	"	"	10.0	2.04M	-	"	"	"	"	"	11.4	0.92M	-	"	"
"	"	"	10.7	-0.5M	-	740705	"	"	"	"	12.6	0.95M	-	"	"
"	"	"	11.4	1.84M	-	790604	"	"	"	"	19.5	0.74M	-	"	"
MWC 342	20 21 14.6	+39 20 09	5.0	2.30M	-	700302	20212+3920 1 1 1 2	79.366+1.635	20 25 08	+40 57 12	11	59J	11"	820109	20255+4054 1 1 1 2
"	"	"	10.2	0.11M	-	"	"	RAFGL 2578	20 25 17.0	+39 15 30	11	-1.7M	10"	830610	"
"	"	"	20	-1.68M	-	741002	"	"	"	"	20	-4.1M	10"	"	"
"	"	"	22.0	-1.84M	-	700302	"	"	"	"	27	-6.1M	10"	"	"
IRC+60288	20 21 31	+62 43 42	10.2	-15.2R	-	740401	20215+6243 1 1 0 0	RAFGL 2579	20 25 19.0	+39 53 06	11	-1.2M	10"	"	"
"	"	"	10.7	-0.4M	-	740705	"	"	"	"	20	-3.1M	10"	"	"
"	"	"	12	34.9J	30"	860918	"	"	"	"	20	0.16F	10"	820401	"
"	"	"	25	20.1J	30"	"	"	"	"	"	72	1950J	1.0"	860711	"
"	"	"	60	3.04J	60"	"	"	"	"	"	90	13000J	11"	810709	"
HD 194279	20 21 31.0	+40 35 49	10	3.59M	11"	770504	20215+4035 0 0 1 2	S 106 FIELD 3	20 25 29	+37 07 30	20	0.16F	10"	820401	"
AFGL 2570	20 21 31.0	+62 43 42	10.7	-0.4M	26"	800213	20215+6243 1 1 0 0	S 106 A	20 25 30	+37 12 50	8	S	24"	800813	20255+3712 2 3 4 4
RAFGL 2570	20 21 37.6	+41 07 56	12	7.42J	30"	861122	20216+4107 1 1 2 3	76.413-0.582	20 25 30	+37 15 06	11	363J	11"	820109	"
20216+4107	"	"	25	45.27J	30"	"	"	"	"	"	20	1165J	11"	"	"
"	"	"	60	295.2J	60"	"	"	"	"	"	11	124J	11"	"	"
"	"	"	100	715.6J	120"	"	"	"	"	"	20	280J	11"	"	"
CYG X FIR 2	20 21 41	+41 17 51	92	5600J	12"	800503	"	S 106	20 25 31	+37 13 53	1000	53J	3.9"	840815	20255+3712 2 3 4 4
RAFGL 5500S	20 21 45.0	-02 52 48	20	-3.0M	10"	830610	"	S 106 IRS 1	20 25 32.2	+37 12 36	19.5	4.33M	5"	820304	"
RAFGL 2571	20 21 51.7	+32 01 40	11	-0.8M	10"	"	20218+3201 1 0 0 2	S 106 C	20 25 32.4	+37 13 04	8.7	0.17M	5"	"	"
78.4+1.6	20 22	+40 09	155	1.7E5W	0.5"	850334	"	"	"	"	10	3.66M	5"	"	"
79.223+2.249	20 22 03	+41 11 36	20	901J	11"	820109	"	"	"	"	10	2.80M	5"	"	"
"	"	"	20	182J	11"	"	"	"	"	"	11.4	2.42M	5"	"	"
BICON. NEB A	20 22 03.2	+42 02 40	8.6	3.3M	11"	741017	"	"	"	"	12.6	1.80M	5"	"	"
"	"	"	10	3.0M	11"	"	"	"	"	"	19.5	-0.80M	5"	"	"
"	"	"	11.3	2.9M	11"	"	"	"	"	"	23	-2.08M	5"	"	"
"	"	"	18	0.9M	11"	"	"	"	"	"	8.7	3.36M	5"	"	"
20220+3728	20 22 03.6	+37 28 25	12	11.2J	30"	861122	20220+3728 1 2 3 3	S 106 IRS 2	20 25 32.5	+37 13 00	10	2.97M	5"	"	"
"	"	"	25	126.8J	30"	"	"	"	"	"	11.4	2.49M	5"	"	"
"	"	"	60	948.3J	60"	"	"	"	"	"	12.6	1.92M	5"	"	"
"	"	"	100	2131J	120"	"	"	"	"	"	19.5	-0.69M	5"	"	"
76.218+0.117	20 22 04	+37 30 36	11	52J	11"	820109	"	"	"	"	23	-1.58M	5"	"	"
"	"	"	20	83J	11"	"	"	"	"	"	7.0	S	12"	840621	"
RAFGL 5501S	20 22 09.0	+37 27 00	11	-1.4M	10"	830610	20221+3726 0 0 3 3	S 106 POS 1	20 25 32.8	+37 12 45	8.7	2.74M	5"	820304	"
"	"	"													

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
S 106 POS 11	20 25 34.0	+37 13 04	100	14000J	3.5"	"	"	"	"	"	"	"	"	"	"
S 106 IRS 6	20 25 34.1	+37 12 29	8.0	3.13M	5"	840621	"	77.00-0.60	20 27 18	+37 43 30	10	9.5J	"	"	"
"	"	"	8.7	2.42M	5"	820304	"	"	"	"	11	44J	11'	820109	20265+3737 10/2
"	"	"	10	2.06M	5"	"	"	HFE 66	20 27 20	+40 55	100	13000J	12'	711201	"
"	"	"	11.4	1.33M	5"	"	"	78.873+0.740	20 27 26	+40 01 42	11	248J	11'	820109	20275+4001 23/44
"	"	"	12.6	1.17M	5"	"	"	"	"	"	20	446J	11'	"	"
"	"	"	19.5	1.63M	5"	"	"	AFCLR809-2992	20 27 34	+40 01 54	18	"	13"	750106	"
S 106 SOURCE2	20 25 34.3	+37 13 07	6.99	12.2X	27"	821101	"	AFCLR IRS	20 27 35	+40 01	350	250J	63"	730703	"
"	"	"	8	"	11"	"	"	AFGL 2591	20 27 35.8	+40 01 14	90	9800J	11'	810709	"
S 106 C	"	"	8	"	24"	800813	"	"	"	"	7.9	610J	6.6"	841115	"
S 106 SOURCE2	"	"	8.99	0.8X	11"	821101	"	"	"	"	8.7	320J	6.6"	"	"
"	"	"	10.51	2.0X	11"	"	"	"	"	"	10.0	330J	6.6"	"	"
"	"	"	12.81	14.4X	11"	"	"	"	"	"	11.0	190J	6.6"	"	"
"	"	"	18.7	20.8X	30"	"	"	"	"	"	11.4	270J	6.6"	"	"
S 106 IRS 7	20 25 34.5	+37 12 41	8.7	3.72M	5"	820304	"	"	"	"	12.6	680J	6.6"	"	"
"	"	"	10	2.86M	5"	"	"	"	"	"	19.5	630J	6.6"	"	"
"	"	"	11.4	2.73M	5"	"	"	"	"	"	23.0	920J	6.6"	"	"
"	"	"	12.6	1.53M	5"	"	"	"	"	"	60	4600J	49"	"	"
"	"	"	19.5	0.89M	5"	"	"	"	"	"	95	5800J	49"	"	"
RAFGL 2584	20 25 34.6	+37 12 53	23	1.63M	5"	"	"	"	"	"	110	5500J	49"	"	"
"	"	"	11	-2.5M	10'	830610	20255+3712 23/44	CRL 2591	20 27 35.9	+40 01 05	5.0	240J	-	760604	"
"	"	"	20	-5.9M	10'	"	"	"	"	"	8	"	S	760804	"
"	"	"	27	-7.3M	10'	"	"	"	"	"	8.4	-2.1MV	17"	800213	"
S 106 IRS 8	20 25 34.6	+37 13 03	8.7	3.61M	5"	820304	"	AFGL 2591	"	"	8.4	-1.8C	18"	761210	"
"	"	"	10	2.76M	5"	"	"	CRL 2591	"	"	8.6	-1.7M	26"	800213	"
"	"	"	11.4	2.34M	5"	"	"	AFGL 2591	"	"	8.7	-1.75MV	-	831007	"
"	"	"	12.6	1.53M	5"	"	"	CRL 2591	"	"	8.8	310J	-	760604	"
"	"	"	19.5	1.29M	5"	"	"	AFGL 2591	"	"	10.0	-2.19MV	-	831007	"
"	"	"	23	1.54M	5"	"	"	CRL 2591	"	"	10.6	250J	-	760604	"
IRC+40419	20 25 35	+35 56 24	10.7	0.3M	-	740705	20254+3556 10/12	AFGL 2591	"	"	10.6	250J	-	800213	"
AFGL 2583	20 25 36.0	+40 54 12	8.7	0.46M	-	831007	20255+4054 11/12	CRL 2591	"	"	10.7	-1.5M	26"	800213	"
"	"	"	10.0	0.02M	-	"	"	RAFGL 2591	"	"	10.8	340J	-	760604	"
"	"	"	11.4	0.31M	-	"	"	AFGL 2591	"	"	11	-2.6M	10'	830610	"
"	"	"	12.6	0.47M	-	"	"	CRL 2591	"	"	11.2	-2.5MV	17"	800213	"
"	"	"	19.5	0.62M	-	"	"	AFGL 2591	"	"	11.2	-2.2C	18"	761210	"
RAFGL 2583	20 25 36.0	+40 55 00	11	-0.7M	10'	830610	"	CRL 2591	"	"	11.4	-2.24MV	-	831007	"
"	"	"	20	-0.6M	10'	"	"	AFGL 2591	"	"	11.6	530J	-	760604	"
IRC+40421	20 25 40	+35 23 06	10.7	0.8M	-	740705	20256+3523 10/12	AFGL 2591	"	"	12.2	-3.1M	26"	800213	"
S 106 FIELD 2	20 25 42	+37 13 00	20	0.16F	10'	820401	"	CRL 2591	"	"	12.5	-3.4MV	17"	"	"
CYG X FIR 5	20 25 48	+37 03 04	82	23000J	12'	800503	20255+3712 23/44	AFGL 2591	"	"	12.5	-3.2C	18"	761210	"
"	"	"	92	21000J	12'	"	"	CRL 2591	"	"	12.6	750J	-	760604	"
CYG X FIR 6	20 25 51	+39 58 45	82	13000J	12'	"	"	AFGL 2591	"	"	12.6	-3.36MV	-	831007	"
"	"	"	92	11000J	12'	"	"	"	"	"	18	-4.2M	17"	800213	"
RAFGL 5588	20 25 52.9	+40 37 00	11	-0.8M	10'	830610	"	RAFGL 2591	"	"	19.5	-4.42MV	-	831007	"
"	"	"	20	-1.7M	10'	"	"	"	"	"	20	-4.7M	10'	830610	"
CYG X FIR 7	20 25 54	+39 21 50	82	11000J	12'	800503	"	CRL 2591	20 27 35.9	+40 01 16	20	-6.7M	10'	"	"
"	"	"	92	11000J	12'	"	"	"	"	"	20	-4.5M	9"	770107	"
20259-4035	20 25 56.5	-40 35 01	12	29.1J	30"	850701	20259-4035 11/00	AFGL 2592	20 27 40.2	-04 55 23	8.7	0.55M	-	831007	20276-0455 11/00
"	"	"	25	13.4J	30"	"	"	"	"	"	10.0	-0.04M	-	"	"
"	"	"	60	3.1J	60"	"	"	RAFGL 2592	"	"	11	-0.8M	10'	830610	"
"	"	"	100	1.4J	120"	"	"	AFGL 2592	"	"	11.4	-0.50M	-	831007	"
80.4+2.0	20 26	+42 00	80	70000X	0.4*	820213	"	"	"	"	12.6	-0.12M	-	"	"
"	"	"	150	70000X	0.37*	"	"	"	"	"	19.5	-0.84M	-	"	"
HFE 65	20 26 17	+39 34	100	17000J	12'	711201	20270+3948 22/22	"	"	"	"	"	"	"	"
DR 7	20 26 25	+40 47	72	2270J	1.0'	860711	20264+4042 12/23	RAFGL 2593	20 27 42.0	+38 50 18	11	-1.4M	10'	830610	20277+3851 12/33
"	"	"	90	13000J	11'	810709	"	"	"	"	20	-4.2M	-	"	"
"	"	"	139	500J	1.0'	860711	"	CYG X FIR 10	20 28 03	+40 04 54	82	6400J	12'	800503	20275+4001 23/44
2026+255P15	20 26 27	+25 33 54	12	0.6J	4.5'	840818	20264+2533 00/11	"	"	"	92	7800J	12'	"	"
"	"	"	25	1.1J	4.7'	"	"	"	"	"	11	55J	11'	820109	"
"	"	"	60	12.5J	4.7'	"	"	79.442+0.995	20 28 07	+40 38 12	11	2500J	12'	800503	"
"	"	"	100	21J	5.0'	"	"	CYG X FIR 11	20 28 08	+41 23 18	92	2500J	12'	800503	"
RAFGL 2586	20 26 29.0	+40 42 30	11	-1.9M	10'	830610	20264+4042 12/33	79.737+1.170	20 28 17	+40 58 48	11	63J	11'	820109	"
"	"	"	20	-4.4M	10'	"	"	"	"	"	20	140J	11'	"	"
79.350+1.304	20 26 30	+40 44 42	11	86J	11'	820109	"	IRC+40425	20 28 35	+36 41 30	10.7	-0.5M	-	740705	20285+3641 10/12
"	"	"	20	336J	11'	"	"	CYG X FIR 12	20 28 40	+38 58 07	92	8700J	12'	800503	"
CYG X FIR 8	20 26 31	+37 37 02	92	2400J	12'	800503	20265+3737 10/12	80.223+1.436	20 28 41	+41 31 42	11	104J	11'	820109	"
HD 195177	20 26 32.9	+38 26 50	10	3.4M	V	750505	"	"	"	"	20	98J	11'	"	"
OH77.9+0.2	20 26 39.5	+38 56 55	25	16.4J	30"	861015	20266+3856 01/12	44 CYG	20 29 05.1	+36 45 58	8.7	3.36M	-	741105	20290+3646 00/12
"	"	"	60	15.6J	60"	"	"	"	"	"	10.0	3.44M	-	"	"
IRC+40423	20 26 43	+41 42 42	10.7	-0.5M	-	740705	20266+4143 10/12	"	"	"	11.4	3.70M	-	"	"
AFGL 2588	20 26 51.2	+16 06 22	8.7	0.08M	-	831007	20268+1606 11/00	CYG OB2 1	20 29 20	+41 21	10.9	4.50M	V	820417	"
"	"	"	10.0	0.15M	-	"	"	CYG OB2 2	20 29 30	+41 21	10.9	4.50M	V	"	"
RAFGL 2588	"	"	11	-0.9M	10'	830610	"	20296-2151	20 29 38.7	-21 51 40	12	30.3J	30"	850701	20296-2151 11/00
AFGL 2588	"	"	11.4	0.28M	-	831007	"	"	"	"	25	15.7J	30"	"	"
"	"	"	12.6	0.15M	-	"	"	"	"	"	60	2.4J	60"	"	"
RAFGL 2588	"	"	20	-0.7M	10'	830610	"	"	"	"	100	1.0J	120"	"	"
75.242-1.772	20 26 52	+36 36 54	11	98J	11'	820109	"	RAFGL 7118S	20 29 40.5	-21 52 51	11	-0.1M	10'	830610	"
"	"	"	20	289J	11'	"	"	"	"	"	20	-1.3M	10'	"	"
CYG X FIR 9	20 26 55	+40 49 31	82	11000J	12'	800503	20264+4042 12/33	RAFGL 2600	20 29 41.0	+40 29 06	20	-3.6M	10'	"	20296+4028 11/12
"	"	"	92	10000J	12'	"	"	CYG OB2 3	20 29 49.9	+41 03 08	10.9	5.01M	V	820417	"
AFGL 2590	20 27 01.0	+39 48 36	8.7	-0.91M	-	831007	20270+3948 22/22	78.163-0.381	20 29 55	+38 47 30	11	227J	11'	820109	20300+3847 11/23
"	"														

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
DR 15 #A	20 30 34	+40 47 17	1230	27.2J	-	760601		CYG OB2 8A	20 31 27.3	+41 08 31"	10.2	5.19M	6"	840411	
CYG X-3	20 30 34	+40 47 17	10.1	4.5M	-	721008		"	20 31 27.3	+41 08 31"	10.9	5.09M	6"	820417	
CYG OB2 #629	20 30 34.8	+41 08 04	5.0	4M	-	751004	20305+4108 00 J 2	"	20 31 28.4	+41 08 43	10.9	4.86M	6"	840411	
CYG OB2 5	"	"	10.0	3.60M	6"	840411	"	CYG OB2 8C	20 31 28.4	+41 08 43	10.9	4.50M	6"	820417	
"	"	"	10.2	3.60MV	-	850112	"	RAFGL 5514S	20 31 29.0	+02 10 00	20	-2.5M	10"	830610	20315+0209 00 00
"	"	"	10.6	3.71MV	-	820417	"	CYG OB2 24	20 31 30	+41 06	10.9	4.30M	6"	820417	
"	"	"	10.9	2.77M	6"	840411	"	CYG OB2 #749	"	"	5.0	4M	-	751004	
"	"	"	20	4.50M	V	820417	"	"	"	"	10.0	1.36M	-	"	
CYG OB2 15	20 30 40	+41 16 40	10.9	4.50M	V	820417	"	CYG OB2 #1093	"	"	5.0	3.1M	-	"	
CYG OB2 21	20 30 40	+41 17 20	10.9	4.50M	V	820417	"	CYG OB2 #1359	"	"	10.0	2M	-	"	
DR 12	20 30 45	+39 18	90	1900J	11"	810709	20306+4005 23 4 4	"	"	"	5.0	4M	-	"	
AFGL 2602	20 30 46.4	+40 05 48	10.6	2.9M	-	790106	"	"	"	"	10.0	2M	-	"	
RAFGL 2602	"	"	11	-2.4M	10"	830610	"	CYG OB2 E	20 31 30.3	+41 08 13	10.9	4.50M	V	820417	
"	"	"	20	-4.9M	10"	"	"	CYG OB2 8D	20 31 33	+40 16 07	82	2200J	12"	800503	20306+4005 23 4 4
"	"	"	27	-7.3M	10"	"	"	CYG X FIR 20	"	"	92	1900J	12"	"	
79.343+0.287	20 30 48	+40 08 12	11	289J	11"	820109	"	CIT 10	20 31 48	+38 29	8.6	0.4MV	20"	741201	20318+3829 21 2 3
"	"	"	20	701J	11"	"	"	"	"	"	10.7	-0.3MV	20"	"	
CYG X FIR 15	20 30 49	+41 03 51	92	370J	12"	800503	"	"	"	"	12.2	-0.9MV	20"	"	
77.989+0.0124	20 30 50	+39 40 24	11	87J	11"	820109	"	78.75-0.40	20 31 48	+39 15 00	11	171J	11"	820109	
"	"	"	20	280J	11"	"	"	"	"	"	20	64J	11"	"	
DR 15	20 30 50	+40 13	90	1600J	11"	810709	20306+4005 23 4 4	AFGL 2607	20 31 50.0	+38 30 00	8.6	0.4MV	26"	800213	20318+3829 21 2 3
CYG OB2 16	20 30 50	+41 16 20	10.9	4.50M	V	820417	"	"	"	"	10.7	-0.3MV	26"	"	
VI CYG 12	20 30 53.4	+41 04 12	5.0	2.25M	-	703032	"	RAFGL 2607	"	"	11	-0.7M	10"	830610	"
CYG OB2 #41	"	"	5.0	2.16M	-	751004	"	AFGL 2607	"	"	12.2	-0.8MV	26"	800213	"
VI CYG 12	"	"	8.4	9.0J	-	741010	"	CYG X FIR 21	20 31 55	+46 17 07	92	210J	12"	800503	"
"	"	"	8.7	2.45M	5"	820712	"	CYG X FIR 22	20 31 58	+43 43 32	82	560J	12"	"	
"	"	"	8.8	7.7J	-	741010	"	"	"	"	92	310J	12"	"	
"	"	"	10	2.01M	-	820712	"	CYG OB2 10	20 31 58.6	+41 22 39	10.9	4.41M	V	820417	
CYG OB2 #41	"	"	10.0	2.9M	-	751004	"	20319+3958	20 31 59.7	+39 58 25	7.67	5	-	851209	20319+3958 12 3 3
VI CYG 12	"	"	10.2	1.89M	-	703032	"	CYG X FIR 23	20 32 03	+45 16 29	82	470J	12"	800503	"
CYG OB2 12	"	"	10.2	2.03M	6"	840411	"	"	"	"	92	490J	12"	"	
VI CYG 12	"	"	10.3	4.45J	-	741010	"	H-C 1	20 32 04	+42 09	5.0	0.22M	-	751004	"
CYG OB2 12	"	"	10.9	1.95M	V	820417	"	82.484+2.315	20 32 10	+43 52 00	11	87J	11"	820109	"
VI CYG 12	"	"	11.4	2.60M	5"	820712	"	"	"	"	20	287J	11"	"	
"	"	"	11.6	4.5J	-	741010	"	IRC+40434	20 32 14	+42 15 12	8.7	-0.67M	-	790604	20322+4215 22 J 2
"	"	"	12.6	4.8J	-	"	"	"	"	"	10.0	-1.40M	-	"	
"	"	"	12.6	2.04M	5"	820712	"	"	"	"	11.4	-1.90M	-	"	
"	"	"	19.5	2.00M	5"	"	"	"	"	"	12.6	-1.76M	-	"	
CYG OB2 12	"	"	20	1.54M	6"	840411	"	AFGL 2609	20 32 14.0	+42 15 12	8.7	-0.67M	-	831007	"
VI CYG 12	"	"	22.0	1.68M	-	703032	"	"	"	"	10.0	-1.40M	-	"	
CYG X FIR 16	20 30 54	+43 00 02	92	370J	12"	800503	"	RAFGL 2609	"	"	11	-2.0M	10"	830610	"
AFGL 2603	20 30 56.9	+40 29 20	8.7	-1.23M	-	831007	20310+4029 22 2 2	AFGL 2609	"	"	11.4	-1.90M	-	831007	"
"	"	"	10.0	1.53M	-	"	"	"	"	"	12.6	-1.76M	-	"	
"	"	"	11.4	-1.72M	-	"	"	RAFGL 2609	"	"	20	-2.7M	10"	830610	"
"	"	"	12.6	-1.96M	-	"	"	83.813+3.282	20 32 18	+45 30 30	11	80J	11"	820109	"
"	"	"	19.5	-2.60M	-	"	"	"	"	"	20	154J	11"	"	
CYG X FIR 17	20 30 57	+41 57 24	92	290J	12"	800503	"	CYG X FIR 24	20 32 19	+41 16 32	20	380J	12"	800503	"
CRL 2603	20 30 57.3	+40 29 32	8.4	-1.90J	12"	780106	20310+4029 22 2 2	CYG OB2 19	20 32 20	+41 08 50	10.9	4.50M	V	820417	"
AFGL 2603	"	"	8.4	-1.2M	17"	800213	"	80.405+0.712	20 32 21	+41 14 30	20	308J	11"	820109	"
"	"	"	8.6	-1.3M	8.5"	"	"	CYG OB2 11	20 32 21.1	+41 26 38	10.9	4.41M	V	820417	"
"	"	"	8.6	-1.4M	26"	"	"	83.050+2.690	20 32 23	+44 32 36	11	148J	11"	820109	"
CRL 2603	"	"	10.6	160J	12"	780106	"	"	"	"	20	129J	11"	"	
AFGL 2603	"	"	10.7	-1.8M	26"	800213	"	RAFGL 5516S	20 32 29.0	+28 06 20	20	-2.6M	10"	830610	20324+2806 10 0 0
RAFGL 2603	"	"	11	-2.0M	10"	830610	"	RAFGL 5517S	20 32 44.0	+52 51 12	11	-0.8M	10"	"	
CRL 2603	"	"	11.0	170J	12"	780106	"	"	"	"	20	-3.7M	10"	"	
AFGL 2603	"	"	11.2	-1.7M	17"	800213	"	79.371-0.123	20 32 49	+39 58 12	11	39J	11"	820109	"
"	"	"	11.3	-1.6M	8.5"	"	"	"	"	"	20	139J	11"	"	
"	"	"	12.2	-2.0M	26"	"	"	78.464-0.844	20 32 52	+38 45 18	11	100J	11"	"	
"	"	"	12.5	-1.8M	17"	"	"	"	"	"	20	554J	11"	"	
"	"	"	18	-2.5M	8.5"	"	"	79.4-0.2	20 33	+39 53	80	1.6E5X	0.4"	820213	"
RAFGL 2603	"	"	20	-2.7M	10"	830610	"	"	"	"	150	3.3E5X	.37"	"	
"	"	"	27	-2.9M	10"	"	"	81.763+1.555	20 33 08	+42 50 00	11	35J	11"	820109	"
CYG X FIR 18	20 30 59	+38 53 40	82	1200J	12"	800503	20300+3847 11 2 3	"	"	"	20	214J	11"	"	
"	"	"	92	1100J	12"	"	"	20332+4124	20 33 12.9	+41 24 24	12	11.4J	30"	861122	20332+4124 12 3 3
MWC 349	20 31 00	+40 29	5.0	0.05M	-	703032	20310+4029 22 2 2	"	"	"	25	77.5J	30"	"	
"	"	"	8.7	-1.34M	11"	800209	"	"	"	"	60	909.2J	60"	"	
"	"	"	10.0	-1.24M	3"	"	"	"	"	"	100	1376J	120"	"	
MWC 349A	"	"	10.0	-1.55M	11"	"	"	RAFGL 7119S	20 33 16.5	-38 33 20	27	-3.2M	10"	830610	"
MWC 349	"	"	10.2	-1.73M	-	703032	"	81.360+1.211	20 33 18	+42 18 18	11	350J	11"	820109	20322+4215 22 J 2
"	"	"	11.4	-1.75M	10"	800209	"	"	"	"	20	991J	11"	"	
"	"	"	11.4	-1.72M	11"	"	"	CYG X FIR 25	20 33 19	+42 04 00	82	1300J	12"	800503	"
"	"	"	12.6	-2.15M	11"	"	"	"	"	"	92	1200J	12"	"	
"	"	"	19.5	-2.50M	10"	"	"	CYG X FIR 26	20 33 21	+39 46 54	82	400J	12"	"	
"	"	"	19.5	-2.45M	11"	"	"	"	"	"	92	270J	12"	"	
"	"	"	20	-2.66M	-	741002	"	80.381+0.425	20 33 30	+41 03 00	11	87J	11"	820109	"
"	"	"	20	0.94F	13"	77902	"	"	"	"	20	409J	11"	"	
"	"	"	22.0	-2.71M	-	703032	"	RAFGL 2612	20 33 32.0	+41 04 18	11	-1.2M	10"	830610	"
"	"	"	25	0.42F	13"	77902	"	"	"	"	20	-3.3M	10"	"	
"	"	"	50	10.4J	40"	790205	"	RAFGL 5519S	20 33 34.0	+42 23 30	11	-0.3M	10"	"	
"	"	"	52	10.4J	37"	790702	"	"	"	"	20	-3.2M	10"	"	
"	"	"	100	8.5J	37"	"	"	84.897+3.809	20 33 37	+46 41 24	11	161J	11"		

NAME	RA (1950)	DEC	λ(μm)	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	λ(μm)	FLUX	BEAM	BIBLIO	IRAS	
"	"	"	"	"	"	"	"	DR 21 N+S	"	"	"	"	"	"	"	
AFGL 2613	"	"	10.0	-0.55M	11"	"	"	DR 21 N	"	"	33	1.8F	13"	770104		
RAFGL 2613	"	"	10	-0.55M	"	831007	"	DR 21 N	"	"	350	1300J	63"	730703		
AFGL 2613	"	"	11	-0.6M	10"	830610	"	DR 21 S	20 37 13	+42 09	400	88000X	8.4"	710404		
CRL 2613	"	"	11.4	-0.77M	"	831007	"	DR 21 S	20 37 13.3	+42 09 04	350	1000J	63"	730703		
AFGL 2613	"	"	11.4	-0.77M	11"	760606	"	W75 S H2O	20 37 13.3	+42 13 59	10	0.32J	7.5"	860108		
AFGL 2613	"	"	12	75.3J	30"	860918	"	"	"	"	20	15.4J	7.5"	"		
CRL 2613	"	"	12.5	-0.70M	11"	760606	"	"	"	"	50	260J	25"	"		
AFGL 2613	"	"	12.6	-0.70M	"	831007	"	"	"	"	100	320J	25"	"		
"	"	"	19.5	-0.72M	"	"	"	DR 21	20 37 13.5	+42 03 51	63.2	81X	75"	791008		
CRL 2613	"	"	19.5	-0.72M	11"	760606	"	"	"	"	88.4	20X	75"	"		
RAFGL 2613	"	"	20	-0.7M	10"	830610	"	W75 S	20 37 13.5	+42 12 00	53	1050J	25"	770208		
AFGL 2613	"	"	25	24.4J	30"	860918	"	"	"	"	100	3690J	28"	"		
"	"	"	60	5.09J	60"	"	"	"	"	"	175	2070J	35"	"		
RAFGL 7121S	20 34 06.8	-29 16 18	20	-2.2M	10"	830610	"	"	20 37 13.7	+42 12 00	62	2000J	50"	790511		
RAFGL 7122S	20 34 14.3	+85 53 32	11	-0.4M	10"	"	"	"	"	"	107	6100J	50"	"		
IRC+30441	20 34 16	+34 57 12	10.7	0.0M	"	740705	20342+3457	1 1/2	"	"	108	3700J	30"	"		
RAFGL 7123S	20 34 18.9	-28 59 45	20	-2.0M	10"	830610	"	"	"	"	150	4600J	50"	"		
RAFGL 5523S	20 34 22.0	+32 14 00	20	-4.0M	10"	"	"	DR 21	20 37 14	+42 08 55	51.8	70X	1"	811107		
V VUL	20 34 24.1	+26 25 45	8.6	3.4M	"	721203	20343+2625	1 1/0	"	"	350	1200J	56"	760705		
CVG X FIR 28	20 34 31	+40 29 05	11.3	1.6M	"	"	"	"	"	"	370	610J	40"	841006		
"	"	"	82	6600J	12"	800503	"	"	"	"	370	1160J	55"	"		
80.869+0.501	20 34 45	+41 29 06	11	100J	11"	820109	20350+4126	1 2 3 3	"	"	1060	60J	65"	"		
"	"	"	20	295J	11"	"	"	"	"	"	350	1400J	56"	760705		
AS 431	20 34 56	+40 10 12	12	5.26J	30"	850918	20349+4010	1 0 1 2	DR 21 OH	20 37 14	+42 11 45	1230	21.1J	-	760601	
"	"	"	25	2.57J	30"	"	"	"	W75 S OH	20 37 14	+42 12 00	350	975J	38"	861016	
WU 2035-29.3	20 35	-29 18 280	5E6X	1"	741104	"	"	"	"	"	1300	23.7J	90"	"		
DR 20	20 35	+41 30 90	13040JE	15"	821004	20350+4126	1 2 3 3	"	DR 21 B	20 37 14.0	+42 09 03	12.8	3X	15"	790909	
RAFGL 2616	20 35 00.0	+41 24 54	11	-1.3M	10"	830610	"	"	"	"	12.8	35X	30"	"		
"	"	"	20	-3.7M	10"	"	"	"	DR 21	20 37 14.1	+42 09 18	53	4310J	25"	770208	
CVG X FIR 29	20 35 02	+41 15 33	82	11000J	12"	800503	"	"	"	"	100	4390J	28"	"		
"	"	"	92	9600J	12"	"	"	"	"	"	175	1720J	35"	"		
IRC+40435	20 35 03	+37 42 06	8.4	0.5C	-	760610	20350+3741	2 1 1 2	DR 21 OH	"	"	1000	29J	55"	780210	
"	"	"	8.6	-0.3M	-	740705	"	"	DR 21	"	"	1000	32J	65"	740402	
"	"	"	10.7	-1.5M	-	"	"	"	W75 S-OH	20 37 14.2	+42 09 07	1230	21.6J	-	760601	
"	"	"	11.2	-0.7C	-	760610	"	"	"	20 37 14.5	+42 12 20	8.7	0.3J	7.5"	860108	
"	"	"	12.2	-1.4M	-	740705	"	"	"	"	"	9.7	0.5J	7.5"	"	
"	"	"	12.5	-0.7C	-	760610	"	"	"	"	"	10.3	0.34J	7.5"	"	
AFGL 2617	20 35 03.0	+37 42 06	8.4	0.5M	17"	800213	"	"	"	"	10.3	0.3J	7.5"	"		
"	"	"	8.6	-0.4MV	26"	"	"	"	"	"	11.6	0.3J	7.5"	"		
"	"	"	10.7	-1.3MV	26"	"	"	"	"	"	12.5	0.5J	7.5"	"		
RAFGL 2617	"	"	11	-1.3M	10"	830610	"	"	"	"	20	5.2J	7.5"	"		
AFGL 2617	"	"	11.2	-0.7M	17"	800213	"	"	DR 21 IRS	20 37 14.8	+42 08 57	20	0.20F	13"	770104	
"	"	"	12.2	-1.1MV	26"	"	"	"	"	"	25	0.34F	13"	"		
"	"	"	12.5	-0.7M	17"	"	"	"	"	"	33	0.31F	13"	"		
"	"	"	18	-2.2M	26"	"	"	"	DR 21	"	"	1000	36J	55"	780210	
CVG X FIR 30	20 35 06	+42 37 16	92	2100J	12"	800503	"	"	"	20 37 14.9	+42 09 12	42	3000J	50"	790511	
CCS 2919	20 35 07.0	+59 54 51	7	S	"	861013	20350+5954	1 1 0 7	"	"	59	4300J	30"	"		
V78 CYG	"	"	8	S	"	860804	"	"	"	"	59	8300J	50"	"		
RAFGL 7124S	20 35 18.4	-33 15 53	11	-0.9M	10"	830610	"	"	"	"	83	5300J	30"	"		
77.969-1.853	20 35 19	+37 45 06	11	104J	11"	820109	20350+3741	2 1 1 2	"	"	86	9300J	50"	"		
"	"	"	20	98J	11"	"	"	"	"	"	144	7800J	50"	"		
20353+6742	20 35 20.1	+67 42 29	12	0.05J	30"	860812	20353+6742	0 0 0 1	W75 S OH	20 37 14.9	+42 12 10	10	S	9"	740203	
"	"	"	25	0.42J	30"	"	"	"	DR 21	20 37 15	+42 09 12	350	418J	38"	861016	
"	"	"	60	4.3J	60"	"	"	"	"	"	1300	28.0J	90"	"		
"	"	"	120	6J	120"	"	"	"	"	20 37 21.9	+42 09 18	124.2	6.3J	60"	810705	
RAFGL 5524S	20 35 28.0	+59 53 42	20	-3.2M	10"	830610	"	"	81.725+0.544	20 37 22	+42 11 18	11	71J	11"	820109	
EU DEL	20 35 37.7	+18 05 29	20	-1.8M	14"	760901	20356+1805	2 1 1 0	"	"	20	608J	11"	"		
RAFGL 2618	20 35 37.7	+18 05 30	11	-1.8M	10"	830610	"	"	RAFGL 7125S	20 37 22.0	-13 49 18	20	-1.9M	10"	830610	
"	"	"	20	-1.8M	10"	"	"	"	CVG X FIR 35	20 37 23	+43 10 22	92	1800J	12"	800503	
"	"	"	8.7	-1.47MV	-	"	"	"	CVG X FIR 36	20 37 24	+42 06 20	82	26000J	12"	"	
"	"	"	10.0	-1.55MV	-	"	"	"	"	"	92	30000J	12"	"		
"	"	"	11.4	-1.64MV	-	"	"	"	RAFGL 2625	20 37 28.0	+41 08 06	11	-1.4M	10"	830610	
"	"	"	12.6	-1.70MV	-	"	"	"	"	"	20	-4.6M	10"	"		
"	"	"	19.5	-2.0M	-	"	"	"	RAFGL 7126S	20 37 29.6	-27 58 25	20	-2.1M	10"	"	
RAFGL 5525S	20 35 51.3	+33 36 25	20	-3.1M	10"	830610	20358+3336	1 0 0 7	"	20 37 30	+43 12 42	11	73J	11"	820109	
CVG X FIR 31	20 35 52	+41 50 41	82	8300J	12"	800503	"	"	DR 22	20 37 37	+41 09 72	72	6100J	1.0"	860711	
"	"	"	92	6000J	12"	"	"	"	"	"	139	1500J	1.0"	"		
RAFGL 5589	20 35 55.2	-38 07 15	11	-0.8M	10"	830610	20359-3806	2 1 1 0	CYG X FIR 37	20 37 37	+39 13 07	92	2500J	12"	800503	
"	"	"	20	-1.5M	10"	"	"	"	CIT 11	20 37 42	+39 01 5.0	0.93M	-	751004	20377+3901	
"	"	"	27	-1.6M	10"	"	"	"	"	"	8.4	32J	-	741010	"	
20359-3806	20 35 56.8	-38 06 27	12	71.9J	30"	850701	"	"	"	"	8.6	0.6M	20"	741201	"	
"	"	"	25	29.2J	30"	"	"	"	"	"	8.8	31J	-	741010	"	
"	"	"	60	5.4J	60"	"	"	"	"	"	10.3	40J	-	741010	"	
"	"	"	100	2.5J	120"	"	"	"	"	"	10.7	-0.7M	20"	741201	"	
82.8+1.8	20 36	+43 48 155	1.6E5W	0.5"	850324	"	"	"	"	"	11.6	39J	-	741010	"	
78.744-1.432	20 36 01	+38 37 24	11	24J	11"	820109	"	"	"	"	12	45.5J	30"	860918	"	
"	"	"	20	98J	11"	"	"	"	"	"	12.2	-0.7M	20"	741201	"	
81.472+0.554	20 36 29	+41 59 42	11	73J	11"	"	"	"	"	"	25	30.9J	20"	741010	"	
"	"	"	20	98J	11"	"	"	"	"	"	25	30.9J	20"	860918	"	
RAFGL 2620	20 36 31.0	+41 55 42	11	-1.3M	10"	830610	"	"	"	"	60	5.24J	60"	"		
CVG X FIR 32	20 36 35	+38 33 43	82	3700J	12"	800503	"	"	IRC+40439	20 37 43	+39 01 30	5.0</				

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
RAFGL 2629	20 38 19.0	+01 00 12	20	98J	11"	830610	20383+0100 1100	"	"	"	10	2.34MV	4.5"	"	"
HFE 68	20 38 24	+42 27	100	3900J	12"	711201	"	AFGL 2636.1	"	"	10.7	2.2M	8.5"	800213	"
HFE 69	20 38 38	+41 29	100	6500J	12"	"	"	AFGL 2636IRS1	"	"	11.4	2.12MV	4.5"	800801	"
CYG X FIR 39	20 38 52	+41 42 46	82	9900J	12"	800503	"	AFGL 2636.1	"	"	12.2	1.6M	8.5"	800213	"
DR 23	20 39	+41 50	90	16300JE	15"	821004	"	AFGL 2636IRS1	"	"	12.6	1.55MV	4.5"	800801	"
81.8+0.3	20 39	+42 06	80	2.0E6X	0.4"	820213	"	AFGL 2636.1	"	"	12.6	1.55MV	9"	"	"
81.9+0.3	20 39	+42 11	150	1.0E6X	.37"	"	"	AFGL 2636IRS1	"	"	18	-0.1M	8.5"	800213	"
RAFGL 7127S	20 39 04.3	-41 59 10	27	-3.2M	10'	830610	"	"	20 40 48.7	+42 45 46	10	7.0M	4.5"	"	"
HFE 70	20 39 23	+42 03	100	2200J	12"	711201	"	"	20 40 53	+42 48 12	11	51J	11"	820109	"
IRC+40440	20 39 24	+40 55 42	8.6	1.0M	10'	740705	"	AFGL 2636	20 41	+42 50	90	6520JE	15"	821004	"
RAFGL 2631	20 39 26.0	+41 40 24	11	-1.3M	10'	830610	"	RAFGL 5532S	20 41 18.0	+11 40 24	11	-1.4M	10'	830610	"
80.595-0.879	20 39 39	+40 25 30	20	-3.4M	10'	820109	"	MARK 509	20 41 26.3	-10 54 18	20	-2.4M	10'	820311	20414-1054 0000
V CYG	20 39 41.3	+47 57 44	8	113J	11"	"	20396+4757 3211	"	"	"	8.3	5.77M	7.5"	760706	"
"	"	"	8.4	-3.07C	"	760708	"	"	"	"	8.4	4.3M	13"	820311	"
"	"	"	8.4	-3.04CV	"	860804	"	"	"	"	9.4	5.41M	7.5"	840306	"
"	"	"	8.4	25.4F	"	710203	"	"	"	"	10	0.006F	V	820311	"
"	"	"	8.4	-2.7M	"	750104	"	2041-109	"	"	10.3	5.56M	7.5"	781209	"
"	"	"	8.6	23.2F	"	761005	"	MARK 509	"	"	10.6	0.140J	"	860905	"
"	"	"	10.8	-3.4M	"	721103	"	"	"	"	12	0.350J	30"	860908	"
"	"	"	10.8	18.1F	"	761005	"	"	"	"	12.0	5.25M	7.5"	820311	"
"	"	"	11	-3.65CV	"	750104	"	2041-109	"	"	25	0.701J	30"	860905	"
"	"	"	11.0	-3.76C	"	710203	"	MARK 509	"	"	60	1.470J	30"	860908	"
"	"	"	11.0	16.9F	"	761005	"	2041-109	"	"	60	1.508J	60"	860905	"
"	"	"	12	665J	30"	860918	"	MARK 509	"	"	100	1.490J	120"	860908	"
"	"	"	12.2	-3.3M	"	721103	"	2041-109	20 41 26.4	-10 54 16	60	1.607J	120"	861203	"
"	"	"	12.2	11.1F	"	761005	"	X CYG	20 41 26.6	+35 24 24	8.6	1.1M	60"	721203	20414+3524 0007
"	"	"	16	S	"	850310	"	"	"	"	11.3	3.8M	"	860501	"
"	"	"	16	S	30"	810806	"	"	"	"	12	1.470J	30"	"	"
"	"	"	18.0	-3.2M	"	721103	"	"	"	"	25	0.433J	30"	"	"
"	"	"	18.0	1.99F	"	761005	"	"	"	"	60	0.408J	60"	"	"
"	"	"	20.0	2.88M	9"	731104	"	"	"	"	100	49.61J	120"	"	"
"	"	"	25	2.34F	"	761005	"	"	"	"	100	49.61J	120"	"	"
"	"	"	60	48.7J	30"	860918	"	"	"	"	10.7	-0.9MV	20"	"	"
AFGL 2632	20 39 41.3	+47 57 45	8.4	-3.1M	11"	800213	"	IRC+40442	20 41 36	+43 01 00	5.0	0.65M	"	700302	"
"	"	"	8.4	-2.8M	17"	"	"	"	"	"	10.2	-15.8R	"	740401	"
"	"	"	8.6	-3.0M	26"	"	"	AFGL 2637	20 41 36.0	+43 01 00	8.6	-0.2MV	26"	800213	"
"	"	"	8.7	-3.26M	"	831007	"	"	"	"	10.7	-0.9MV	26"	"	"
"	"	"	10.0	-3.47M	"	"	"	RAFGL 2637	"	"	11	-0.9M	10'	830610	"
RAFGL 2632	"	"	10.7	-3.5M	26"	800213	"	AFGL 2637	"	"	12.2	-1.1MV	26"	800213	"
AFGL 2632	"	"	11	-3.5M	10'	830610	"	RAFGL 4269	20 41 47.3	-05 01 01	11	0.2M	10'	830610	20417-0500 1100
"	"	"	11.2	-3.8M	11"	800213	"	IRC+40444	20 41 59	+44 17 36	8.7	1.40M	"	790604	"
"	"	"	11.2	-3.4M	17"	"	"	"	"	"	10.0	0.69M	"	740705	"
"	"	"	11.4	-3.84M	"	831007	"	"	"	"	10.7	0.7M	"	790604	"
"	"	"	12.2	-3.7M	26"	800213	"	"	"	"	11.4	0.19M	"	"	"
"	"	"	12.5	-3.3M	17"	"	"	"	"	"	12.6	0.45M	"	"	"
"	"	"	12.6	-3.71M	"	831007	"	CYGNUS REGION	20 42	+41 48	670	56000J	1.6"	790809	"
"	"	"	18	-3.6M	26"	800213	"	"	20 42 23	+43 00 30	1250	20000J	1.6"	820109	"
RAFGL 2632	20 39 43.0	+62 17 24	11	-3.6M	10'	830610	"	82.941+0.323	"	"	20	128J	11"	830610	"
RAFGL 2634S	20 39 43.4	+45 06 02	5.0	-0.6M	10'	700302	"	RAFGL 5535S	20 42 40.0	+32 20 12	11	-1.1M	10'	20430+5618 1000	"
BS 7924	"	"	5.08	0.75M	"	840337	"	RAFGL 2644	20 43 04.1	+56 18 21	11	-1.3M	10'	"	"
ALF CYG	"	"	8.4	0.71M	21"	710403	"	"	"	"	20	-3.7M	10'	"	"
"	"	"	8.6	0.81M	"	710403	"	U DEL	20 43 10.7	+17 54 25	8.4	-0.69C	"	710203	20431+1754 2210
"	"	"	8.6	0.70M	11"	770504	"	"	"	"	11.0	-1.74C	"	"	"
"	"	"	9.5	0.73C	"	641101	"	"	"	"	20	-2.4M	14"	760901	"
"	"	"	10	0.69M	11"	770504	"	AFGL 2641	20 43 10.8	+17 54 26	8.4	-0.7M	11"	800213	"
"	"	"	10.2	0.63M	"	700302	"	RAFGL 2641	"	"	11	-1.4M	10'	830610	"
"	"	"	10.2	0.60M	6"	840411	"	AFGL 2641	"	"	11.2	-1.7M	11"	800213	"
"	"	"	11	0.83M	"	710403	"	RAFGL 2641	"	"	20	-3.6M	10'	830610	"
"	"	"	11.3	0.67M	11"	770504	"	RAFGL 5538S	20 43 18.0	+67 12 12	11	-1.5M	10'	"	"
"	"	"	18	0.09M	11"	"	"	"	"	"	20	-2.4M	10'	"	"
"	"	"	20	0.44M	6"	840411	"	IRC+40446	20 43 28	+42 09 00	10.7	0.3M	"	740705	"
AFGL 2633	20 39 43.5	+45 06 03	22.0	0.02M	"	700302	"	RAFGL 2642	20 43 28.0	+42 09 00	11	0.3M	10'	830610	"
RAFGL 2633	"	"	8.7	0.57M	"	831007	"	RAFGL 7128S	20 43 32.2	-42 21 52	20	-1.8M	10'	"	"
AFGL 2633	"	"	10.0	0.74M	"	"	"	MARK 896	20 43 44.5	-02 59 47	60	0.60J	60"	861203	20437-0259 0000
RAFGL 2633	"	"	11	0.6M	10'	830610	"	RAFGL 2645	20 43 47.6	-04 16 01	11	-0.6M	10'	830610	20438-0415 2100
AFGL 2633	"	"	11.4	0.50M	"	831007	"	83.940+0.794	20 43 49	+44 04 54	11	59J	11"	820109	"
RAFGL 2633	"	"	12.6	0.52M	"	"	"	"	"	"	20	140J	11"	"	"
HD 197406	20 39 51.1	+52 24 38	8.7	4.29M	11"	740907	"	RAFGL 7129S	20 43 51.9	-42 30 41	20	-3.4M	10'	830610	"
86.567+3.744	20 39 55	+47 58 18	11	0.743J	11"	820109	20396+4757 3211	CYG X FIR 42	20 43 53	+43 56 03	92	3600J	12"	800503	"
2040-267	20 40	-26 42	10	237J	11"	"	"	AFGL 2646	20 44 02.2	-01 05 11	8.4	-0.1M	17"	800213	20440-0105 2211
NOVA DEL 1967	20 40 04	+18 58 51	10	0.02J	"	860212	"	"	"	"	8.6	-0.6MV	26"	"	"
HR DEL	"	"	12	3.1MV	"	700804	20400+1858 0000	RAFGL 2646	"	"	11	-1.9M	10'	830610	"
"	"	"	12	0.25J	30"	860604	"	AFGL 2646	"	"	11.2	-1.3M	17"	800213	"
"	"	"	12	0.30J	30"	861201	"	"	"	"	12.2	-1.3MV	26"	"	"
"	"	"	25	0.36J	30"	860604	"	"	"	"	12.5	-1.1M	17"	"	"
"	"	"	25	0.36J	30"	861201	"	"	"	"	18	-2.1M	26"	"	"
"	"	"	60	0.4J	60"	860604	"	RAFGL 2646	20 44 02.7	-51 44 42	20	-2.8M	10'	830610	"
"	"	"	60	0.40J	60"	861201	"	RAFGL 7130S	20 44 03	+41 34 06	11	76J	11"	820109	"
"	"	"	100	1.0J	120"	"	"	82.014-0.857	"	"	20	84J	11"	"	"
CYG X FIR 40	20 40 22	+38 40 29	92	2100J	12"	800503	"	IRC 00490	20 44 04	-01 05 12	8.4	-0.1C	"	760610	20440-0105 2211
CYG X FIR 41	20 40 35	+42 41 00	82	7800J	12"	"	"	"	"	"	8.6	-1.0M	"	740705	"
RAFGL 2635	20 40 39.0	+													

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
RAFGL 2650	"	"	20	-6.7M	10"	830610		"	"	"	100	3.8J	120"	"	"
NML CYG	20 44 33.9	+39 55 58	27	-7.2M	10"	751103		IRC+40456	20 48 49	+39 38 12	10.7	0.6M	"	740705	"
"	"	"	5.0	D	"	650003		RAFGL 5549S	20 48 49.0	+39 38 12	11	0.6M	10"	830610	"
"	"	"	5.0	-3.47M	"	700502		RAFGL 2665	20 48 50.4	-27 06 27	11	-0.4M	10"	"	20488-2706 110 0
"	"	"	5.0	-3.47M	"	751004		V1329 CYG	20 49 02.6	+35 23 37	10	4.9M	"	740708	"
"	"	"	7.5	S	"	690302		OH83.4-0.9	20 49 09.5	+42 36 47	12	54.9J	30"	861015	20491+4236 2.2 1
"	"	"	8.3	-5.2M	"	770608		"	"	"	25	69.8J	30"	"	"
"	"	"	8.4	-5.17M	"	710403		OH83.42-0.89	20 49 10.3	+42 36 54	8.4	15.6J	60"	"	"
"	"	"	8.4	-5.17C	"	710405		"	"	"	60	119J	"	840302	"
"	"	"	8.4	-4.7CV	"	760610		20492+4855	20 49 11.3	+48 55 04	12	108J	"	"	"
"	"	"	8.4	-5.0M	11"	709096		"	"	"	12	0.443J	30"	861122	20491+4855 0.0 0
"	"	"	8.5	-5.0M	"	709097		"	"	"	25	0.401J	30"	"	"
"	"	"	8.6	-4.8M	"	721103		"	"	"	60	3.348J	60"	"	"
"	"	"	8.6	-5.1M	20"	741201		T VUL	20 49 20.7	+28 03 42	11.3	3.4M	120"	"	"
"	"	"	10	-5.39M	"	650004		"	"	"	12	0.947J	30"	721203	20493+2803 0.0 0
"	"	"	10	-5.39C	"	670801		"	"	"	25	0.330J	30"	860501	"
"	"	"	10	P	"	720803		"	"	"	60	0.402J	60"	"	"
"	"	"	10	-5.3ME	"	740408		"	"	"	100	1.413J	120"	"	"
"	"	"	10.0	-5.19M	"	751004		RAFGL 2667	20 50 10.0	+47 10 06	11	-1.1M	10"	830610	20502+4709 2.2 1
"	"	"	10.1	-5.0M	"	691102		RAFGL 5552S	20 50 11.0	+35 01 36	20	-3.7M	10"	"	"
"	"	"	10.1	-5.3C	"	720001		"	"	"	27	-6.6M	10"	"	"
"	"	"	10.2	176F	"	650003		20503+6006	20 50 19.5	+60 06 40	12	0.05J	30"	860812	20503+6006 0.0 0
"	"	"	10.2	-5.19M	"	700502		"	"	"	25	0.37J	30"	"	"
"	"	"	10.2	-5.5M	"	770608		"	"	"	60	1.5J	60"	"	"
"	"	"	10.7	-5.5M	20"	741201		LKHA 169	20 50 21	+43 52 24	10	3.0M	"	730607	"
"	"	"	10.8	-5.5M	"	721103		"	"	"	11	3.1M	11"	730004	"
"	"	"	11	-5.77M	"	710403		MWC 1032	20 50 23.7	+44 14 42	8.4	3.0M	11"	"	"
"	"	"	11.0	-5.77C	"	710405		"	"	"	10	2.3M	"	730607	"
"	"	"	11.0	-5.4M	11"	709096		"	"	"	11	3.2M	11"	730004	"
"	"	"	11.1	-5.8M	"	770608		87.076+1.870	20 50 27	+47 11 18	11	65J	11"	820109	20502+4709 2.2 1
"	"	"	11.2	-5.2CV	"	760610		"	"	"	20	153J	"	"	"
"	"	"	11.4	-5.4M	"	709097		RAFGL 2672	20 50 48.0	+23 11 00	11	-0.8M	10"	830610	20507+2310 2.1 0
"	"	"	12.2	-5.7M	"	721103		RAFGL 2673S	20 51 00.0	+29 29 36	11	-1.2M	10"	"	20510+2927 0.0 0
"	"	"	12.2	-6.0M	20"	741201		IRC+50350	20 51 08	+49 40 36	10.7	0.0M	"	740705	20511+4940 1.0 0
"	"	"	12.5	-5.5CV	"	760610		CYG X FIR 47	20 51 45	+44 18 55	92	3100J	12"	800503	"
"	"	"	18	-6.8M	20"	741201		RAFGL 7141S	20 51 46.2	-19 01 57	20	-3.1M	10"	830610	"
"	"	"	18.0	-6.7M	"	721103		RAFGL 5554S	20 51 52.2	+33 14 48	20	-2.5M	10"	"	20518+3314 1.0 0
"	"	"	20	44F	"	690401		RAFGL 7142S	20 51 52.8	-18 45 16	20	-3.2M	10"	"	"
"	"	"	20	-6.85M	9"	731104		RAFGL 7143S	20 51 59.4	-18 28 35	20	-2.3M	10"	"	"
"	"	"	20	-6.75M	10"	721002		20520+6003	20 52 04.7	+60 03 14	12	0.62J	30"	860812	20520+6003 0.0 0
84.292+0.885	20 44 39	+44 24 48	11	186J	11"	820109		"	"	"	25	1.5J	30"	"	"
CYG X FIR 43	20 44 43	+40 48 36	82	3900J	12"	800503		85.012-0.245	20 52 05	+44 14 48	11	912J	11"	820109	"
80.883-1.889	20 44 49	+40 01 06	11	5682J	11"	820109		CYG X FIR 48	20 52 16	+47 11 50	92	1900J	12"	800503	"
80.120-2.554	20 44 54	+39 00 24	11	121J	11"	"		RAFGL 7144S	20 52 19.1	-17 38 32	20	-3.2M	10"	830610	"
CYG X FIR 44	20 44 54	+39 13 27	92	1600J	12"	800503		RAFGL 7145S	20 52 25.6	-17 21 51	20	-3.3M	10"	"	"
AS 441	20 44 58	+43 34	8.4	3.2M	11"	730004		20526+5958	20 52 41.0	+59 58 19	12	0.10J	30"	860812	20526+5958 0.0 0
"	"	"	10	4.9M	"	730607		"	"	"	25	0.08J	30"	"	"
"	"	"	11	2.25M	11"	730004		"	"	"	60	1.3J	60"	"	"
"	"	"	18	0.2M	11"	"		"	"	"	100	5J	120"	"	"
BS 7950	20 44 58.2	-09 40 48	12	1.34J	30"	851223	20449-0940 0.0 0	20526-5431	20 52 41.2	-54 31 00	12	53.4J	30"	850701	20526-5431 2.1 1
IRC+40449	20 45 02	+39 41 30	10.7	0.7M	"	740705		"	"	"	25	25.6J	30"	"	"
3 AQR	20 45 06.0	-05 12 43	8.4	-0.27M	"	730002	20451-0512 2.1 0	RAFGL 2677	20 52 59.2	+30 13 20	11	-1.9M	10"	830610	20529+3013 2.2 1
RAFGL 2652	"	"	10.2	-0.30M	"	"		CYGNUS LOOP	20 53	+30 15	12	-3.9M	10"	"	"
3 AQR	"	"	11	-1.3M	10"	830610		"	"	"	20	38J	30"	860821	"
RAFGL 7131S	20 45 15.0	-42 23 51	20	-2.9M	10"	830610		UX CYG	20 53 00.0	+30 13 24	10.1	-0.47C	"	720001	20529+3013 2.2 1
83.364-0.020	20 45 18	+43 07 18	11	90J	11"	820109		"	"	"	12	172J	30"	860918	"
NGC 6958	20 45 30	-38 10 54	10	0.044J	5"	860212	20455-3810 0.0 0	"	"	"	25	101J	30"	"	"
"	"	"	12	0.25J	30"	"		"	"	"	60	43.6J	60"	"	"
"	"	"	25	0.25J	30"	"		"	"	"	60	43.6J	60"	"	"
"	"	"	60	1.05J	60"	"		"	"	"	100	19.4J	120"	"	"
"	"	"	100	2.35J	120"	"		LKHA 183	20 53 25	+44 51 30	10	2.5M	"	730607	"
RAFGL 2653	20 45 37.8	+45 23 43	11	-2.6M	10"	830610	20456+4523 1.0 0	"	"	"	11	3.1M	11"	730004	"
CYG X FIR 45	20 45 41	+43 16 55	82	4300J	12"	800503		20541-6549	20 54 07.9	-65 49 45	12	-157J	30"	850701	20541-6549 2.2 1
RAFGL 2655	20 45 46.0	+58 13 54	20	-3.3M	10"	830610	20458+5813 1.0 0	"	"	"	25	66.0J	30"	"	"
AS 442	20 45 52	+43 35	8.4	3.1M	11"	730004		"	"	"	60	11.2J	60"	"	"
"	"	"	10	3.2M	"	730607		CYG X FIR 49	20 54 43	+43 21 07	92	2400J	12"	800503	"
"	"	"	11	3.0M	11"	730004		BS 8023	20 54 48.7	+44 43 53	10.7	1.8M	"	730303	"
"	"	"	18	-1.5M	11"	"		AFGL 2679	20 54 55.8	+37 13 35	8.4	0.40M	17"	790401	"
RAFGL 2656S	20 45 53.0	+44 14 12	20	-3.9M	10"	830610		"	"	"	11.2	-0.12M	17"	"	"
83.662+0.066	20 45 58	+43 24 30	11	83J	11"	820109		"	"	"	8.6	0.3MV	26"	800213	"
RAFGL 2657	20 46 10.6	+28 03 48	11	-0.7M	10"	830610	20461+2803 1.1 0	RAFGL 2679	20 54 56.3	+37 13 36	10.7	-0.1MV	26"	"	"
LKHA 134	20 46 18	+43 36	8.4	3.25M	11"	730004		AFGL 2679	"	"	12.2	0.1MV	26"	800213	"
"	"	"	10	1.8M	"	730607		85.5-0.4	20 55	+44 31	155	1.8ESV	0.5"	850324	"
"	"	"	11	1.7M	11"	730004		20 55 18.3	+40 58 25	12	1.22J	30"	851223	20553+4058 0.0 0	
"	"	"	18	0.4M	11"	"		RAFGL 5556S	20 55 29.0	+25 20 54	11	-0.2M	10"	830610	"
CCS 2933	20 46 18.8	+17 39 17	10.2	5.16M	"	860405	20463+1739 0.0 0	"	"	"	20	-4.1M	10"	"	"
RAFGL 7132S	20 46 35.8	-34 26 11	11	-1.5M	10"	830610		86.987+0.585	20 55 49	+46 17 12	11	100J	11"	820109	"
LKHA 135	20 46 36	+43 29	8.4	2.1M	11"	730004		FJM 3	20 56 13	+57 37	100	1.1ESX	4.5"	720902	"
"	"	"	10	2.7M	"	730607		AZ CYG	20 56 15.8	+46 16 22	11.4	-0.3M	"	700907	"
"	"	"	11	2.3M	11"	730004		"							

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NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
RAFGL 2686	20 57 00.5	+27 15 08	20	-3.1M	10'	830610	" "	L 988B	21 00 45.5	+50 36 43"	12	2J	30"	" "	
CRL 2686	20 57 00.7	+27 14 42	11	2.80J	"	760605	" "	"	"	"	25	11J	30"	" "	
AFGL 2686	20 57 00.7	+27 14 42	8.4	2.24MV	17"	790401	" "	"	"	"	60	60J	30"	" "	
84.60-1.800	20 57 06	+42 55 12	11.2	3.08MV	17"	"	" "	"	"	"	100	100J	120"	" "	
V1057 CYG	20 57 06	+44 03 49	20	69J	11"	820109	" "	RAFGL 5569S	21 00 47.0	+48 00 54	20	-3.1M	10"	830610	
"	"	"	5	1.68J	11"	750407	" "	HD 200775 #3	21 00 54.3	+67 58 25	85	240J	30"	810605	
"	"	"	5	0.89MV	10"	720806	" "	HD 200775 #5	21 00 55.2	+67 58 40	140	1.80J	1.7"	"	
"	"	"	5.0	3.2MV	"	720204	" "	"	"	"	200	220J	1.0"	"	
LKHA 190	"	"	8.4	S	"	800509	" "	"	"	"	200	350J	1.7"	"	
"	"	"	8.4	1.2MV	11"	730004	" "	"	"	"	300	110J	1.7"	"	
V1057 CYG	"	"	8.5	1.4M	26"	"	" "	"	"	"	400	53J	1"	"	
LKHA 190	"	"	8.6	0.8M	11"	711105	" "	HD 200775 #6	21 00 55.2	+67 59 25	400	60J	1"	"	
V1057 CYG	"	"	9.6	1.41M	"	800509	" "	IRC+60303	21 00 56	+59 31 00	10.7	0.6M	-	740705	21008+5930
"	"	"	10	0.4M	"	730607	" "	NGC 7023 30W	21 00 57.6	+67 58 15	5.2	S	21"	851213	
"	"	"	10.2	0.65MV	"	750407	" "	NGC 7023 20N30	"	"	5.6	0.014W	9"	860307	
LKHA 190	"	"	10.8	0.2MV	"	720204	" "	NGC 7023 30W	"	"	6.2	5.0I	V	851213	
"	"	"	10.8	-0.3M	11"	711105	" "	NGC 7023 20N30	"	"	6.2	0.14W	9"	860307	
V1057 CYG	"	"	11	-0.1MV	11"	730004	" "	NGC 7023 30W	"	"	6.9	0.041W	V	851213	
LKHA 190	"	"	11	0.3M	26"	"	" "	NGC 7023 30W	"	"	7.7	7.9I	9"	851213	
V1057 CYG	"	"	11.3	0.67F	10"	720806	" "	NGC 7023 20N30	"	"	7.7	0.12W	9"	860307	
LKHA 190	"	"	11.6	-0.2MV	11"	730004	" "	NGC 7023 30W	"	"	8	S	11"	851213	
V1057 CYG	"	"	11.6	-0.5M	11"	711105	" "	HD 200775	21 00 59.6	+67 57 55	8.6	2.8I	V	"	
LKHA 190	"	"	12.6	0.80M	"	800509	" "	"	"	"	8.4	2.2M	-	710202	21009+6758
"	"	"	12.8	-0.4M	11"	711105	" "	"	"	"	8.7	1.93M	-	780704	1233
V1057 CYG	"	"	12.8	-0.2MV	11"	730004	" "	"	"	"	10	1.70M	7"	801011	
LKHA 190	"	"	13.0	-0.5M	26"	"	" "	"	"	"	10	1.63M	7"	830503	
V1057 CYG	"	"	13.0	-0.9M	"	720204	" "	"	"	"	11.0	1.7M	-	810111	
LKHA 190	"	"	18	-2.7M	11"	711105	" "	"	"	"	11.4	1.59M	-	710202	
V1057 CYG	"	"	18	-2.6MV	11"	730004	" "	"	"	"	11.4	1.46M	7"	801011	
LKHA 190	"	"	20	-1.97MV	"	750407	" "	"	"	"	12.6	1.51M	7"	"	
V1057 CYG	"	"	20	0.72F	10"	720806	" "	"	"	"	30	90J	30"	810605	
LKHA 190	"	"	20	-2.5M	11"	711105	" "	"	"	"	85	120J	30"	"	
V1057 CYG	"	"	20	-2.4MV	11"	730004	" "	"	"	"	400	14J	1"	"	
LKHA 190	"	"	22	0.32F	13"	770902	" "	HD 200775 #1	21 00 59.6	+67 58 25	85	230J	30"	"	
V1057 CYG	"	"	22	-2.6MV	"	720204	" "	HD 200775 #2	21 00 59.6	+67 58 55	85	220J	30"	"	
LKHA 190	"	"	22	-3.2M	11"	711105	" "	AFGL 2695	21 00 59.7	+67 57 56	10.6	1.5M	-	790106	21009+6758
V1057 CYG	"	"	25	-2.9MV	11"	730004	" "	RAFGL 2695	"	"	11	-1.4M	10"	830610	1233
"	"	"	40	0.19F	13"	770902	" "	"	"	"	20	-2.7M	10"	"	
"	"	"	50	37J	"	820410	" "	WU 2101-24.3	21 01	-24 18	280	4E6X	"	741104	
"	"	"	100	52J	"	"	" "	HD 200775 #4	21 01 04.9	+67 58 40	85	760J	30"	810605	
LKHA 191	20 57 18	+43 45 20	10	3.0M	"	730607	" "	RAFGL 2694	21 01 16.7	+23 47 51	20	-3.8M	10"	830610	21012+2347
LKHA 192	20 57 30	+44 06 06	10	3.5M	11"	730004	" "	L 988C	21 01 25.4	+50 01 14	12	1J	30"	860823	2100
HFE 72	20 57 44	+43 20 100	100	98000J	12"	711201	" "	"	"	"	25	30"	"	"	
RAFGL 5560S	20 57 52.0	+13 22 36	20	-2.8M	10"	830610	20578+1322	NGC 7009 7"W	21 01 27.1	-11 33 54	10.5	7000G	7"	811008	
"	"	"	27	-6.1M	10"	"	1000	NGC 7009 6"W	21 01 27.2	-11 33 54	9.0	1200G	7"	"	
RAFGL 4270	20 58 42.0	-74 15 36	20	-3.9M	10"	"	" "	NGC 7009	21 01 27.6	-11 33 47	7.5	S	-	860615	21014-1133
20587+6802	20 58 47.8	+68 02 57	12	0.65J	30"	860812	20587+6802	"	"	"	8	S	-	830904	1221
"	"	"	25	0.89J	30"	"	" "	"	"	"	8.9	4X	6"	710207	
"	"	"	60	0.8J	60"	"	" "	"	"	"	9.0	1800G	7"	811008	
"	"	"	100	9J	120"	"	" "	"	"	"	10	2.85M	11"	741009	
RAFGL 7146S	20 58 48.1	-40 45 58	27	-2.6M	10"	830610	" "	"	"	"	10.5	16X	-	720301	
NGC 7008	20 59 04.7	+54 20 50	12	1.5J	30"	840923	20590+5420	"	"	"	10.5	2X	6"	710207	
"	"	"	25	27J	30"	"	0111	"	"	"	10.5	8400G	7"	811008	
"	"	"	60	57J	60"	"	" "	"	"	"	10.5	57J	22"	720301	
"	"	"	100	49J	120"	"	" "	"	"	"	10.50	S	6"	710207	
2059+034	20 59 08.8	+03 29 49	12	0.023J	30"	860908	" "	"	"	"	11	10J	11"	720301	
"	"	"	25	0.049J	30"	"	" "	"	"	"	11	1.0M	11"	741009	
"	"	"	60	0.174J	60"	"	" "	"	"	"	11	14J	22"	720301	
"	"	"	100	0.174J	120"	"	" "	"	"	"	12.5	12J	26"	690705	
IRC+50353	20 59 10	+45 11 24	10.7	0.6M	"	740705	" "	"	"	"	12.8	100G	7"	811008	
IRC+50354	20 59 31	+49 56 24	10.7	0.5M	"	20594+4956	100J	"	"	"	18	1.4M	11"	741009	
RAFGL 5563S	20 59 31.0	+49 56 24	11	0.6M	10"	830610	" "	"	"	"	25	49J	30"	840923	
LKHA 120	20 59 32.1	+50 09 56	18	1.5M	11"	741108	20595+5009	NGC 7009 6"E	21 01 28.0	-11 33 54	9.0	1200G	7"	811008	
"	"	"	18	1.5M	11"	"	001J	NGC 7009 7"E	21 01 28.1	-11 33 54	10.5	7000G	7"	"	
V1331 CYG	"	"	50	8J	V	860202	" "	21017+6742	21 01 44.2	+67 42 23	12	0.06J	30"	860812	21017+6742
20597+6800	20 59 42.1	+68 00 12	12	0.10J	30"	860812	20597+6800	"	"	"	25	0.38J	30"	"	
"	"	"	25	1.0J	30"	"	" "	"	"	"	60	1.3J	60"	"	
"	"	"	60	6J	60"	"	" "	"	"	"	100	5J	120"	"	
"	"	"	100	50J	120"	"	" "	L 988D	21 02 03.6	+49 39 56	12	8J	30"	860823	
AFGL 2690	21 00 01.8	+82 51 41	8.6	0.8M	26"	800213	21000+8251	"	"	"	25	24J	30"	"	
"	"	"	10.6	0.4M	"	790106	" "	"	"	"	60	196J	60"	"	
"	"	"	10.7	0.0M	26"	800213	" "	"	"	"	100	330J	120"	"	
RAFGL 2690	"	"	11	-1.3M	10"	830610	" "	S 120	21 02 10	+49 40	60	340J	8.2"	851001	21020+4939
AFGL 2690	"	"	12.2	0.0M	26"	800213	" "	"	"	"	100	530J	8.2"	"	
RAFGL 2690	"	"	20	-1.2M	10"	830610	" "	RAFGL 7147S	21 02 13.1	-40 55 57	27	-3.4M	10"	830610	
IV ZW 67	21 00 16	+36 30 00	20	-6.1M	14"	760901	" "	IRC+40465	21 02 19	+37 38 42	10.7	0.8M	26"	740705	21023+3739
AFGL 2688	21 00 16.0	+36 30 00	7.9	4.0M	8.0"	750802	" "	AFGL 2697	21 02 19.0	+37 38 42	8.6	-0.8M	26"	800213	1100
CRL 2688	"	"	8	6.8M	V	800213	" "	"	"	"	10.6	-1.1M	26"	"	
AFGL 2688	"	"	8.4	-0.9MV	17"	800213	" "	"	"	"	10.7	-0.5M	26"	"	
CRL 2688	"	"	8.4	-0.9C	18"	761210	" "	RAFGL 2697	"	"	11	-0.5M	10"	830610	
CRL 2688	"	"	8.5	-0.9M	8.0"	800213	" "	AFGL 2697	"	"	12.2	-1.3M	26"	800213	
AFGL 2688	"	"	8.6	-1.3MV	26"	"	" "	"	"	"	18	-1.5M	26"	"	
"	"	"	10.55	-2.3M											

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
CRL 2699	"	"	12.52	-1.2M	8.5"	800213	"	NGC 7027 CEN	"	"	8	S	3.6"	801106	
RAFGL 2699	"	"	19.5	-2.07M	11"	760606	"	"	"	"	9	0.63F	3.6"	"	
CRL 2699	"	"	20	-2.1M	10"	830610	"	NGC 7027 A	"	"	10	0.295F	2.4"	830304	
RAFGL 2698	21 02 43.0	+37 04 36	11	-1.3M	11"	760606	"	NGC 7027 CEN	"	"	12	0.82F	3.6"	801106	
CRL 2699	21 02 43.3	+53 09 00	5.0	98J	10"	830610	21027+3704 2 1 1 0	NGC 7027 A	21 05 09.4	+42 07 03	12.15	0.491F	2.4"	830304	
"	"	"	8.4	120J	"	760605	21027+5309 2 1 1 1	NGC 7027	"	"	5.0	4.72M	"	700302	
"	"	"	8.8	85J	"	"	"	"	"	"	5.25	S	20"	831112	
"	"	"	10.4	120J	"	"	"	"	"	"	5.6	0.84W	9"	860307	
"	"	"	10.6	100J	"	"	"	"	"	"	5.61	56.0W	28"	840210	
"	"	"	11.6	120J	"	"	"	"	"	"	6.2	1.20W	9"	860307	
"	"	"	12.6	70J	"	"	"	"	"	"	6.9	0.12W	9"	"	
RAFGL 5573S	21 02 43.7	+42 14 32	20	-3.9M	10"	830610	"	"	"	"	7.46	5.6W	28"	840210	
IRC+30469	21 02 47	+27 12 06	10.7	-0.4M	"	740705	21028+2711 1 1 0 0	"	"	"	7.5	S	17"	771105	
AFGL 2700	21 02 47.0	+27 12 06	10.7	-0.4M	26"	800213	"	"	"	"	7.64	5.4W	28"	840210	
RAFGL 2700	"	"	11	-0.4M	10"	830610	"	"	"	"	7.7	5.20W	9"	860307	
EH CEP	21 02 53	+67 47 32	10	8.75MV	12"	760107	21027+6747 0 0 0 1	"	"	"	8	S	20"	"	
RAFGL 7148S	21 03 00.6	-33 22 25	11	-0.7M	10"	830610	"	"	"	"	8	S	22"	730706	
XI CYG	21 03 06.5	+43 43 38	5.0	0.10M	"	700302	"	"	"	"	8.34	6.9F	"	840418	
62 CYG	"	"	8.6	-0.1M	"	721203	"	"	"	"	8.4	4.8F	"	720301	
XI CYG	"	"	10	0.677FV	V	660501	"	"	"	"	8.6	-0.5M	11"	740605	
"	"	"	10.2	-0.07M	"	700302	"	"	"	"	8.9	5X	6"	710207	
62 CYG	"	"	11.3	-0.2M	"	721203	"	"	"	"	8.99	4.7X	9"	791104	
XI CYG	"	"	22.0	-0.18M	"	700302	"	"	"	"	8.99	12.8X	20"	"	
RAFGL 2703	21 03 06.6	+43 43 39	11	-0.2M	10"	830610	"	"	"	"	9.0	S	6"	700903	
BS 8075	21 03 08.3	-17 25 56	12	0.958J	30"	851223	21031-1726 0 0 0 0	"	"	"	9.0	5X	6"	"	
RAFGL 2702	21 03 17.6	-00 24 44	11	-2.4M	10"	830610	21032-0024 2 2 1 1	"	"	"	9.0	3660G	6"	811008	
"	"	"	20	-3.0M	10"	"	"	"	"	"	9.0	3X	10"	730603	
RAFGL 7149S	21 03 23.0	-32 32 16	11	0.0M	10"	"	21033-3232 0 0 0 0	"	"	"	9.60	4.9F	"	840418	
86.067-2.061	21 03 33	+43 50 24	11	93J	11"	820109	"	"	"	"	10	2.5J	0.6"	"	
IRC+50357	21 03 34	+51 36 42	20	153J	11"	"	"	"	"	"	10	S	9"	730014	
"	"	"	5.0	-14.6R	"	740401	21035+5136 2 2 1 1	"	"	"	10.2	-0.20M	"	700302	
"	"	"	8.4	-1.6CV	"	760610	"	"	"	"	10.3	-1.1M	11"	740605	
"	"	"	8.6	-1.2M	"	740705	"	"	"	"	10.5	35X	"	720301	
"	"	"	10.2	-15.2R	"	740401	"	"	"	"	10.5	10X	6"	700903	
"	"	"	10.7	-1.6M	"	740705	"	"	"	"	10.5	10X	6"	710207	
"	"	"	11.2	-2.1CV	"	760610	"	"	"	"	10.5	19300G	6"	811008	
"	"	"	12	254J	30"	860918	"	"	"	"	10.5	35.8X	9"	791104	
"	"	"	12.2	-1.8M	"	740705	"	"	"	"	10.5	25800G	10"	800409	
"	"	"	12.5	-2.1CV	"	760610	"	"	"	"	10.5	48.8X	20"	791104	
"	"	"	25	109J	30"	860918	"	"	"	"	10.5	310J	22"	720301	
"	"	"	60	21.8J	60"	"	"	"	"	"	10.50	S	6"	710207	
AFGL 2704	21 03 34.0	+51 36 42	8.4	-1.7MV	17"	800213	"	"	"	"	10.87	S	6"	750202	
"	"	"	8.6	-1.3MV	26"	"	"	"	"	"	10.9	S	20"	790611	
"	"	"	10.6	-1.7M	26"	"	"	"	"	"	11	320J	"	720301	
RAFGL 2704	"	"	10.7	-1.8MV	26"	"	"	"	"	"	11	220J	11"	"	
AFGL 2704	"	"	11	-1.6M	10"	830610	"	"	"	"	11	326J	22"	"	
"	"	"	11.2	-2.2MV	17"	800213	"	"	"	"	11.0	5.0F	"	"	
"	"	"	12.2	-2.1MV	26"	"	"	"	"	"	11.3	-1.5M	11"	740605	
"	"	"	12.5	-2.2MV	17"	"	"	"	"	"	11.5	4X	6"	710207	
"	"	"	18	-2.1MV	26"	"	"	"	"	"	11.5	310J	26"	690705	
RAFGL 2704	"	"	20	-3.2M	10"	830610	"	"	"	"	11.7	48J	4"	730205	
RAFGL 7150S	21 03 34.7	-26 48 52	20	-3.1M	10"	"	"	"	"	"	12.36	6.4F	"	840418	
S 121	21 03 50	+49 30	60	490J	8.2"	851001	21036+4927 0 1 2 2	"	"	"	12.4	-1.8M	11"	740605	
DT CYG	21 04 24.2	+30 58 58	100	1380J	8.2"	"	"	"	"	"	12.8	S	"	831122	
"	"	"	11.3	4.3M	"	721203	21044+3059 0 0 0 7	"	"	"	12.8	5X	6"	710207	
"	"	"	12	0.734J	30"	860501	"	"	"	"	12.8	3570G	6"	811008	
"	"	"	25	0.397J	30"	"	"	"	"	"	12.8	9.0X	9"	791104	
"	"	"	60	0.402J	60"	"	"	"	"	"	12.8	0.18F	10"	831122	
RS CAP	21 04 27.9	-16 37 25	100	5.498J	120"	"	"	"	"	"	12.8	-2.3M	11"	740605	
RAFGL 2708	21 04 28.0	-16 37 27	20	-2.7M	14"	760901	21044-1637 2 2 1 1	"	"	"	12.8	19.7X	20"	791104	
21044-1637	21 04 28.8	-16 37 23	12	-2.2M	10"	830610	"	"	"	"	16	S	30"	800805	
"	"	"	20	-2.8M	10"	"	"	"	"	"	16	S	32"	780808	
"	"	"	25	120J	30"	850701	"	"	"	"	18	5.4F	"	720301	
"	"	"	60	83.9J	30"	"	"	"	"	"	18	-3.8M	11"	740605	
NGC 7026	21 04 36.0	+47 39 00	7.5	5.8J	120"	"	"	"	"	"	18.71	7.7X	4.7"	770411	
"	"	"	9.0	1400G	6"	811008	21046+4739 0 1 1 1	"	"	"	20	4.72F	13"	761011	
"	"	"	9.0	2.2J	11"	790409	"	"	"	"	22	-4.2M	11"	740605	
"	"	"	10	3.6M	11"	741009	"	"	"	"	22.0	-3.08M	"	700302	
"	"	"	10.5	9X	"	720301	"	"	"	"	24.28	33.1X	30"	830707	
"	"	"	10.5	19200G	6"	811008	"	"	"	"	24.3	30X	30"	800805	
"	"	"	10.5	18.8J	11"	790409	"	"	"	"	25	4.23F	13"	761011	
"	"	"	10.5	30J	22"	720301	"	"	"	"	25.87	59.9X	30"	830707	
"	"	"	11	5.0J	"	"	"	"	"	"	25.9	58X	30"	800805	
"	"	"	11	1.75M	11"	741009	"	"	"	"	27	-4.3M	11"	740605	
"	"	"	11	6.9J	22"	720301	"	"	"	"	33	3.04F	13"	761011	
"	"	"	12.8	2.3J	30"	840923	"	"	"	"	36	1509J	V	770105	
"	"	"	18	700J	6"	811008	"	"	"	"	37	1552JV	27"	800604	
"	"	"	25	0.65M	11"	741009	"	"	"	"	40	1380J	50"	851214	
"	"	"	60	49J	60"	840923	"	"	"	"	50	D	46"	860503	
AFGL 2713	21 05 08.0	+42 01 48	8.4	-1.2M	17"	800213	"	"	"	"	50	950J	50"	851214	
RAFGL 2713	"	"	11	-2.1M	10"	830610	"	"	"	"	51.8	100X	50"	810104	
AFGL 2713	"	"	11.2	-2.4M	17"	800213	"	"	"	"	51.8	15X	1	811107	
"	"	"	11.3	-1.9M	8.5"	"	"	"	"	"	52	949JV	55"	800604	
"	"	"	12.5	-2.8M	17"	"	"	"	"	"	53	770J	V	770105	
"	"	"	12.8	-2.4M	8.5"	"	"	"	"	"	61	573J	S	"	
RAFGL 2713	"	"	18	-4.3M	8.5"	"	"	"	"	"	62.9	S	50"	810104	
"	"	"	20	-4.6M	10"	830610	"	"	"	"	63.2	100X	50"	"	
RAFGL 5574S	21 05 08.0	+07 10 06	11	-1.3M	10"	"	"	"	"	"	70	547JV			

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NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	
NGC 7027 E	21 05 ^h 09.6 ^m	+42° 02' 03"	8	S	3.6"	801106		"	"	"	25	0.073J	30"	"		
"	"	"	9	0.65F	3.6"	"		"	"	"	60	0.105J	60"	"		
"	"	"	12	0.65F	3.6"	"		"	"	"	100	0.177J	120"	"		
NGC 7027 D	21 05 09.7	+42 02 03	8	S	2.4"	830304		RAFGL 7156S	21 12 24.1	-34 32 53	20	-2.9M	10'	830610		
"	"	"	8	0.65F	2.4"	"		RAFGL 7157S	21 12 24.8	-53 29 29	27	-4.0M	10'	"		
"	"	"	10	0.45F	2.4"	"		RAFGL 7158S	21 12 25.7	-53 46 15	27	-4.4M	10'	"		
NGC 7027 4"E	21 05 09.8	+42 02 03	12.15	0.657F	2.4"	"		RAFGL 7159S	21 12 26.8	-53 12 44	11	0.1M	10'	"		
"	"	"	9.0	2890G	6"	811008		"	"	"	27	-4.4M	10'	"		
"	"	"	10.5	7950G	6"	"		"	"	"	20	-3.5M	10'	"		
NGC 7027 F	21 05 09.9	+42 02 05	8	S	2.4"	830304		RAFGL 5590S	21 12 40.0	+61 39 24	20	-4.5M	10'	21126+6138	100 J	
"	"	"	8	0.058F	2.4"	"		RAFGL 2727	21 12 58.9	-15 22 50	11	-0.4M	10'	21129-1522	1100	
"	"	"	10	0.023F	2.4"	"		RAFGL 7160S	21 13 32.9	-52 22 22	27	-4.5M	10'	"		
"	"	"	12.15	0.067F	2.4"	"		RAFGL 7161S	21 13 34.2	-52 39 08	27	-4.3M	10'	"		
UGC 11680A	21 05 10.7	+03 40 15	10	5.72M	8"	850917	21052+0340	RAFGL 7162S	21 13 34.5	-53 29 24	27	-4.2M	10'	"		
UGC 11680B	21 05 15.1	+03 40 37	10	4.76M	8"	"	0000	RAFGL 7163S	21 13 35.5	-52 55 53	27	-4.1M	10'	"		
MARK 897	21 05 15.1	+03 40 32	60	3.07J	60"	861203	"	RAFGL 7164S	21 13 39.6	-53 46 09	27	-4.4M	10'	"		
IRC+50360	21 05 45	+53 12 00	10.7	0.7M	10"	740705	21057+5312	RAFGL 5594S	21 13 45.0	+38 00 18	11	-0.5M	10'	"		
RAFGL 2716	21 05 59.9	+06 47 11	11	-1.6M	10"	830610	21059+0647	MARK 513	21 14	+52 48	80	1.0E6X	0.4"	820213		
RAFGL 5575S	21 06 02.0	+04 44 42	11	-1.7M	10"	"	"	RAFGL 2733S	21 14 47.0	+41 45 36	20	-3.5M	10'	830610		
"	"	"	20	-3.3M	10"	"	"	IRC+40477	21 14 57	+40 50 54	10.7	0.7M	10'	740705		
RAFGL 5576S	21 06 03.0	+32 01 12	11	-0.9M	10"	"	"	AFGL 2735	21 14 57.0	+40 50 54	10.7	0.7M	26"	800213		
2106-413	21 06 19.5	-41 22 33	1000	1.1J	10"	800818	"	RAFGL 2735	"	"	11	-1.5M	10'	830610		
RAFGL 7151S	21 06 51.0	-26 24 50	11	-0.4M	10"	830610	"	SIG CYG	21 15 26.9	+39 11 03	10	3.94M	11"	770504		
RAFGL 5591	21 06 53.3	+70 44 57	11	-2.2M	10"	"	"	RAFGL 5599S	21 15 35.0	+47 53 12	11	-0.7M	10'	830610		
"	"	"	20	-3.3M	10"	"	"	RAFGL 7165S	21 15 35.7	-15 48 07	27	-4.0M	10'	"		
"	"	"	27	-3.2M	10"	"	"	RAFGL 2737	21 15 49.5	+07 32 58	11	-0.9M	10'	21158+0732	1000	
21069-3843	21 06 57.0	-38 43 18	12	163J	30"	850701	21069-3843	RAFGL 5600S	21 16 01.0	-68 49 42	20	-3.2M	10'	"		
"	"	"	25	87.3J	30"	"	22 10	MARK 513	21 16 18.3	+02 03 01	60	0.81J	60"	861203	21163+0203	
"	"	"	50	3.8J	60"	"	"	NGC 7052	21 16 20.8	+26 14 15	10	0.277J	5"	860212	21163+2613	
"	"	"	100	3.8J	120"	"	"	"	"	"	12	0.25J	30"	"	0000	
RAFGL 5592	21 06 57.3	-38 43 00	11	-0.9M	10"	830610	"	"	"	"	12	0.25J	30"	860707		
"	"	"	20	-2.3M	10"	"	"	"	"	"	25	0.25J	30"	860212		
"	"	"	27	-1.6M	10"	"	"	"	"	"	25	0.25J	30"	860707		
RAFGL 2718S	21 07 32.0	+37 42 48	20	-2.7M	10"	"	"	"	"	"	60	0.47J	60"	860212		
HD 201626	21 07 48.3	+26 24 38	10.2	5.22M	10"	860405	"	"	"	"	100	1.42J	120"	860707		
GAM EQU	21 07 54.5	+09 55 44	8.7	3.94M	11"	740807	21079+0955	"	"	"	100	1.42J	120"	860212		
"	"	"	10	3.96M	11"	"	"	"	"	"	100	1.42J	120"	860707		
"	"	"	11.4	3.94M	11"	"	"	"	"	"	10.7	3.0M	10'	730303	21167+4343	
IRC+40472	21 08 24	+39 28 24	10.7	0.8M	10"	740705	"	68 CYG	21 16 35.1	+43 44 04	11	-0.4M	10'	830610	00 J 1	
IRC+50361	21 08 28	+48 30 54	10.7	0.5M	10"	"	"	RAFGL 5602S	21 16 41.0	+40 46 18	11	26"	1.1M	26"	800213	
IRC+50362	21 08 39	+52 38 36	8.6	0.8M	10"	"	"	AFGL 2743	21 16 47.0	+55 03 24	10.7	-1.1M	26"	830610	21167+5502	
"	"	"	10.7	-0.5M	10"	"	"	"	"	"	11	30"	30"	830610	110 J	
AFGL 2720	21 08 39.0	+52 38 36	8.6	0.8M	26"	800213	"	21168-4514	21 16 49.7	-45 14 12	12	34.6J	30"	850701	21168-4514	
"	"	"	10.7	-0.5M	26"	"	"	"	"	"	25	10.5J	30"	"		
RAFGL 2720	"	"	11	-0.9M	10"	830610	"	"	"	"	60	4.1J	60"	"		
"	"	"	20	-2.9M	10"	"	"	"	"	"	100	2.8J	120"	"		
RAFGL 2719	21 08 44.5	+47 27 01	11	-0.7M	10"	"	"	"	"	"	11	-0.4M	10'	830610		
T CEP	21 08 52.7	+68 17 13	8.4	-2.72C	10"	710203	21087+4726	RAFGL 5593	21 16 50.8	-45 10 25	11	-0.7M	10'	"		
"	"	"	11.0	-3.15C	10"	21088+6817	32 11	RAFGL 5603S	21 17 00.0	+17 02 00	11	-3.1M	10'	"		
"	"	"	12	754J	30"	860918	"	"	"	"	20	0.7M	10'	740705	21177+5035	
"	"	"	30	-3.60M	9"	731104	"	IRC+50372	21 17 43	+50 35 42	10.7	0.7M	26"	800213	110 J	
"	"	"	25	267J	30"	860918	"	AFGL 2747	21 17 43.0	+50 35 42	10.7	0.7M	26"	830610	21178+5824	
"	"	"	60	41.3J	60"	"	"	RAFGL 2748	21 17 52.6	+58 24 41	11	0.3M	10'	740401	21191+5609	
"	"	"	100	15.0J	120"	"	"	IRC+60316	21 19 02	+56 09 54	5.0	-15.4R	-	740401	21191+5609	
AFGL 2721	21 08 52.9	+68 17 12	8.4	-2.7M	11"	800213	"	"	"	"	10.2	-16.1R	-	740705		
"	"	"	11.2	-3.2M	11"	"	"	M1-78	21 19 05	+51 40 41	5.27	0.5M	21"	860307	21190+5140	
RAFGL 2721	"	"	11	-3.1M	10"	830610	"	"	"	"	5.6	.0048W	9"	"	1 2 3 2	
"	"	"	20	-3.9M	10"	"	"	"	"	"	6.2	0.11W	9"	"	"	
FJM 6	21 08 57	+47 17	100	50000X	4.5"	720902	"	"	"	"	6.9	.0072W	9"	"	"	
"	21 08 57	+47 17	500	2.3E6G	10"	791003	"	"	"	"	7.7	0.26W	9"	"	"	
RAFGL 5580S	21 09 03.0	+67 05 00	11	-1.5M	10"	830610	"	"	"	"	8	S	5.9"	820715		
"	"	"	20	-2.7M	10"	"	"	"	"	"	8.6	1.5M	10"	741009		
MARK 512	21 09 13.8	-01 34 37	60	2.72J	60"	861203	21091-0134	"	"	"	10	0.35M	10"	"		
MARK 898	21 09 45.6	+11 27 14	60	0.88J	60"	"	21097+1127	"	"	"	10.8	0.4M	10"	"		
NOVA CYG 1975	21 09 53	+47 56 42	5.0	2.24MV	-	760210	"	"	"	"	11.3	0.1M	10"	"		
"	"	"	8.5	0.7MV	27"	760204	"	"	"	"	11.3	0.048W	-	860307		
"	"	"	8.7	50JV	-	770606	"	"	"	"	12.8	-0.2M	-	741009		
"	"	"	8.8	0.0M	-	760003	"	"	"	"	18	-2.8M	-	"		
"	"	"	9.5	40JV	-	770606	"	"	"	"	22	-3.4M	-	"		
"	"	"	10	1.7MV	20"	770509	"	RAFGL 7166S	21 19 29.8	-17 06 18	11	0.0M	10'	830610		
"	"	"	10.0	20JV	-	770606	"	"	"	"	20	-1.0M	10'	"		
"	"	"	10.2	1.81MV	-	760210	"	"	"	"	12	58.4J	30"	850701	21197-6956	
"	"	"	10.2	0.07MV	-	790705	"	21197-6956	21 19 46.9	-69 56 55	12	20.8J	30"	"		
"	"	"	10.6	0.0M	-	760003	"	"	"	"	60	9.1J	60"	"		
"	"	"	10.6	0.4MV	27"	760204	"	"	"	"	100	6.0J	120"	"		
"	"	"	11.2	34JV	-	770606	"	RAFGL 5607S	21 19 50.0	+57 11 36	11	-0.3M	10'	830610		
"	"	"	12.5	34JV	-	770606	"	AFGL 2753	21 20 08.7	-22 53 00	8.7	1.45M	-	831007	21201-2253	
"	"	"	12.5	-0.3MV	27"	760204	"	"	"	"	10.0	1.49M	-	"	1000	
"	"	"	20	13JV	-	770606	"	"	"	"	11.4	1.34M	-	"		
B361 6'W	21 10 00	+47 10 30	235	38W	2.2"	810408	"	"	"	"	12.6	1.51M	-	"		

NAME	RA (1950)	DEC	λ(μm)	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	λ(μm)	FLUX	BEAM	BIBLIO	IRAS
AU PEG	21 21 40.3	+18 03 47	12	2.099J	30"	860501	21216+1803 00 00	"	"	"	11.6	2.76M	V	"	"
"	"	"	25	1.062J	30"	"	"	"	"	"	12.5	2.39M	V	"	"
"	"	"	60	0.402J	60"	"	"	"	"	"	20	0.23M	V	"	"
"	"	"	100	1.001J	120"	"	"	"	"	"	25	-1.2M	V	"	"
94.2+1.6	21 22	+52 14	150	60000X	.37"	820213	"	RAFGL 4278	21 30 16.0	-56 46 30	"	-4.2M	10"	830610	"
L1014	21 22 22	+49 46 10	235	37W	1.7"	810408	"	IC 5117	21 30 36.8	+44 22 29	7.8	2.39M	V	860409	21306+4422 1 1 1
IRC+50377	21 23 01	+48 48 30	10.7	0.2M	"	740705	21229+4848 1 1 0 J	"	"	"	8.7	2.34M	V	"	"
21243-6943	21 24 19.0	-69 43 26	12	80.1J	30"	830701	21243-6943 2 1 0 0	"	"	"	9.8	1.97M	V	"	"
"	"	"	25	21.1J	30"	"	"	"	"	"	10.3	1.66M	V	"	"
"	"	"	60	3.8J	60"	"	"	"	"	"	10.5	1.69M	V	"	"
"	"	"	100	1.5J	120"	"	"	"	"	"	11.6	0.93M	V	"	"
RAFGL 2765	21 24 32.3	+62 21 25	11	-1.4M	10"	830610	21245+6221 2 2 1 0	"	"	"	12.5	0.89M	V	"	"
SW CEP	"	"	12	77.7J	30"	860918	"	"	"	"	20	-1.14M	V	"	"
"	"	"	25	58.1J	30"	"	"	"	"	"	25	-1.9M	V	"	"
"	"	"	60	10.4J	60"	"	"	"	21 30 37.2	+44 22 30	5.27	S	21"	860307	"
RAFGL 5614S	21 24 55.2	+13 53 44	11	-0.7M	10"	830610	21249+1353 1 0 0 0	"	"	"	5.6	0.002W	9"	"	"
IRC+40483	21 25 23	+36 29 00	8.4	-0.9CV	"	760610	"	"	"	"	6.2	0.11W	9"	"	"
"	"	"	8.6	-1.7M	"	740705	"	"	"	"	6.9	0.006W	9"	"	"
"	"	"	10	-2.2M	"	"	"	"	"	"	7.7	0.098W	9"	"	"
"	"	"	10.1	-1.96C	"	720001	"	"	"	"	8	S	5.9"	820715	"
"	"	"	10.7	-2.4M	"	740705	"	"	"	"	8	S	11"	790409	"
"	"	"	11.2	-1.9CV	"	760610	"	"	"	"	8.6	2.6M	"	741009	"
"	"	"	12.5	-1.9CV	"	"	"	"	"	"	9.0	400G	6"	811008	"
RAFGL 5615S	21 25 23.0	+36 29 00	11	-2.2M	10"	830610	"	"	"	"	10	1.5M	"	741009	"
"	"	"	20	-3.7M	10"	"	"	"	"	"	10.5	2800G	6"	811008	"
RAFGL 4274	21 25 34.0	+10 15 48	20	-3.6M	10"	"	"	"	"	"	10.8	14.3J	11"	790409	"
"	"	"	27	-6.7M	10"	"	"	"	"	"	10.8	1.05M	"	741009	"
AFGL 2767	21 26 02.4	+59 31 55	8.7	0.80M	"	831007	21260+5931 1 1 0 J	"	"	"	12	1.0M	"	"	"
"	"	"	10.0	0.71M	"	"	"	"	"	"	12	11J	30"	840923	"
"	"	"	11.4	0.65M	"	"	"	"	"	"	12.8	0.7M	"	741009	"
"	"	"	12.6	0.62M	"	"	"	"	"	"	12.8	100G	6"	811008	"
"	"	"	19.5	0.38M	"	"	"	"	"	"	18	-1.3M	"	741009	"
RAFGL 5617S	21 26 02.7	+24 24 57	20	-2.6M	10"	830610	21260+2424 1 0 0 0	"	"	"	22	-0.8M	"	"	"
RAFGL 2768	21 26 13.0	+70 00 12	11	-1.3M	10"	"	21262+7000 2 1 1 0	"	"	"	25	50J	30"	840923	"
2126+871P06	21 26 16.8	+87 05 13	12	0.2J	4.5"	840217	21263+8705 0 0 0 1	"	"	"	60	28J	60"	"	"
"	"	"	25	0.2J	4.6"	"	"	"	"	"	100	10J	120"	"	"
"	"	"	60	0.63J	4.7"	"	"	"	"	"	100	10J	120"	"	"
"	"	"	100	1.7J	5.0"	"	"	RAFGL 7173S	21 30 45.1	-22 10 33	27	-2.6M	10"	830610	"
"	"	"	60	0.64J	60"	861204	"	M 2 #11	"	"	11.3	4.3M	"	721203	"
21263+8705	21 26 21.3	+87 05 38	100	1.13J	120"	"	"	RAFGL 7174S	21 30 57.6	-19 34 01	20	-3.3M	10"	830610	"
"	"	"	12	0.044J	30"	860908	"	HUI-2	21 31 07.9	+39 24 43	10	5.3M	11"	741009	21311+3924 0 0 0 0
"	"	"	25	0.081J	30"	"	"	"	"	"	12	0.5J	30"	840923	"
"	"	"	60	0.084J	60"	"	"	"	"	"	25	4.2J	30"	"	"
"	"	"	100	0.192J	120"	"	"	"	"	"	60	4.9J	60"	"	"
"	"	"	962	0.8J	65"	850304	"	RAFGL 2779	21 31 13.0	+54 05 42	11	-1.2M	10"	830610	21312+5405 2 1 1 J
FIRSSE 295	21 26 35	+73 23 36	93	108J	10"	830201	"	RAFGL 5625S	21 31 32.0	+56 32 18	11	-2.0M	10"	"	"
RAFGL 2769	21 26 42.6	+21 57 36	11	-0.2M	10"	830610	21267+2157 2 1 0 0	"	"	"	20	-3.1M	10"	"	"
MARK 899	21 26 43.9	-11 42 27	60	0.74J	60"	861203	21267-1142 0 0 0 0	"	"	"	5.0	-14.4RV	"	740401	21320+3850 2 2 1 1
RAFGL 2770S	21 26 54.0	+51 02 30	20	-3.8M	10"	830610	"	IRC+40485	21 32 05	+38 51 00	8	-2.2CV	"	760610	"
IRC+70171	21 26 59	+71 36 06	5.0	-15.1RV	"	740401	21270+7135 2 2 1 0	"	"	"	8.4	-2.2CV	"	740401	"
"	"	"	8.6	-0.5M	"	740705	"	"	"	"	10.2	-15.1RV	"	760610	"
"	"	"	10.2	-15.1RV	"	740401	"	"	"	"	11.2	-2.8CV	"	"	"
"	"	"	10.7	-1.4M	"	740705	"	"	"	"	12.5	-2.7CV	"	"	"
"	"	"	12	106J	30"	860918	"	AFGL 2781	21 32 05.0	+38 51 00	8.4	-2.2MV	17"	800213	"
"	"	"	25	54.2J	30"	"	"	"	"	"	8.6	-2.0MV	26"	"	"
"	"	"	60	7.82J	60"	"	"	"	"	"	8.7	-2.09M	"	831007	"
"	"	"	100	2.32J	120"	"	"	"	"	"	10.0	-2.43M	"	"	"
AFGL 2771	21 26 59.0	+71 36 06	8.6	-0.3MV	26"	800213	"	"	"	"	10.7	-2.6MV	26"	800213	"
"	"	"	10.7	-1.2MV	26"	"	"	RAFGL 2781	"	"	11	-2.0M	10"	830610	"
RAFGL 2771	"	"	11	-1.3M	10"	830610	"	AFGL 2781	"	"	11.2	-2.8MV	17"	800213	"
AFGL 2771	"	"	12.2	-0.8MV	26"	800213	"	"	"	"	11.4	-2.76M	"	831007	"
"	"	"	18	-2.1M	26"	"	"	VI426 CYG	"	"	12	257J	30"	860918	"
RAFGL 2771	"	"	20	-1.8M	10"	830610	"	AFGL 2781	"	"	12.2	-3.0MV	26"	800213	"
M 15	21 27 35	+11 57	10.2	1.6M	10"	730011	21274+1156 0 0 0 0	"	"	"	12.5	-2.7MV	17"	"	"
"	"	"	12	0.4J	30"	860604	"	"	"	"	12.6	-2.6M	12"	831007	"
"	"	"	25	0.27J	30"	"	"	"	"	"	19.5	-2.71M	"	"	"
"	"	"	60	0.74J	60"	"	"	VI426 CYG	"	"	25	94.2J	30"	860918	"
"	"	"	100	1.1J	120"	"	"	"	"	"	60	20.3J	60"	"	"
RAFGL 5618S	21 27 38.0	+55 11 36	11	-1.1M	10"	830610	"	CIT 13	21 32 06	+38 51	8.6	-1.8M	"	721103	"
RAFGL 7169S	21 27 45.2	-25 51 20	27	-3.8M	10"	"	"	"	"	"	8.6	15.9F	"	761005	"
RAFGL 5619S	21 27 46.0	+47 08 24	11	-1.1M	10"	"	21277+4708 1 1 0 0	"	"	"	8.6	-2.0MV	20"	741201	"
RAFGL 7170S	21 28 02.5	-26 41 27	12	-4.0M	10"	"	"	"	"	"	10.7	10.8F	"	761005	"
21282+5050	21 28 15.1	+50 50 47	25	645W	30"	860712	21282+5050 2 2 1 1	"	"	"	10.7	-2.6MV	20"	741201	"
"	"	"	60	370W	30"	"	"	"	"	"	10.8	-2.6M	"	721103	"
"	"	"	100	84.0W	60"	"	"	"	"	"	12.2	-2.6M	"	"	"
"	"	"	100	15.1W	120"	"	"	"	"	"	12.2	8.85F	"	761005	"
RAFGL 7171S	21 28 30.2	-15 20 14	27	-4.2M	10"	830610	"	"	"	"	12.2	-3.0MV	20"	741201	"
RAFGL 2775	21 28 38.0	+10 56 12	11	-2.3M	10"	"	21286+1055 2 2 1 1	21321+0136	21 32 10.0	+01 36 20	12	29.4J	30"	850701	21321+0136 1 1 0 0
"	"	"	20	-3.3M	10"	"	"	"	"	"	25	8.2J	30"	"	"
UU PEG	21 28 39	+10 56 02	20	-3.47M	"	741002	"	"	"	"	60	1.4J	60"	"	"
AFGL 2775	21 28 39.0	+10 55 54	8.7	-0.83M	"	831007	"	"	"	"	100	7.0J	120"	"	"
"	"	"	10.0	-1.59M	"	"	"	RAFGL 2782	21 32 10.2	+01 36 21	11	-0.7M	10"	830610	"
"	"	"	11.4	-2.03M	"	"	"	RAFGL 5626S	21 32 19.0	-65 08 12	11	-1.6M	10"	"	"
"	"	"	12.6	-1.80M	"	"	"	RAFGL 7175S	21 32 57.7	-37 26 09	11	-4.4M	10"	"	"
"	"	"	19.5	-2.66M	"	"									

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NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	
"	"	"	10.8	12.5F	-	761005	"	V460 CYG	"	"	20	-1.1M	14"	760901	"	
"	"	"	11	-2.91M	-	710403	"	RAFGL 2793	"	"	20	-1.1M	10"	830610	"	
"	"	"	11.0	-3.11C	-	710203	"	RAFGL 2795	21 40 30.0	+54 35 42	11	-1.1M	10"	"	21403+5435	
"	"	"	11.0	11.3F	-	761005	"	NOVA CYG 1978	21 40 38.1	+43 48 11	"	2.8M	"	780911	1 1 1 1	
"	"	"	12	383J	30"	860918	"	"	"	"	8.6	3.4MV	"	781014	"	
"	"	"	12.2	-3.1M	-	721103	"	"	"	"	8.6	2.77M	"	800710	"	
"	"	"	12.2	6.97F	-	761005	"	"	"	"	9.5	3.35M	V	"	"	
"	"	"	16	S	-	850310	"	"	"	"	10	2.89M	V	"	"	
"	"	"	16	S	30"	810806	"	"	"	"	10.0	3.5MV	V	781014	"	
"	"	"	18.0	-3.1M	-	721103	"	"	"	"	11.4	3.3MV	V	"	"	
"	"	"	18.0	2.26F	-	761005	"	"	"	"	11.4	2.44M	V	800710	"	
"	"	"	25	133J	30"	860918	"	"	"	"	12.6	2.7MV	V	781014	"	
"	"	"	60	28.8J	60"	"	"	"	"	"	12.6	2.12M	V	800710	"	
"	"	"	100	12.2J	120"	"	"	"	"	"	19.5	1.54M	V	"	"	
AFGL 2785	21 35 52.6	+78 23 59	8.4	-2.6M	11"	800213	"	BI63	21 40 39	+56 30 00	235	40W	1.7"	810408	"	
RAFGL 2785	"	"	11	-3.0M	10"	830610	"	"	"	"	1000	1.7J	3.9"	840619	"	
AFGL 2785	"	"	11.2	-3.1M	11"	800213	"	NOVA CYG 1980	21 40 46.2	+31 13 45	8.5	2.2M	-	801211	"	
RAFGL 2785	"	"	20	-2.4M	10"	830610	"	"	"	"	10	2.7M	-	801211	"	
AFGL 2785	21 35 52.7	+78 23 59	8.7	-2.32M	-	831007	"	"	"	"	10.6	1.4M	-	801211	"	
"	"	"	10.0	-2.64M	-	"	"	"	"	"	20	1.6M	-	801210	"	
"	"	"	11.4	-2.90M	-	"	"	RAFGL 2796	21 41 05.7	+40 55 32	11	1.0M	10"	830610	2141+4055	
"	"	"	12.6	-2.65M	-	"	"	RV CYG	21 41 11.9	+37 47 17	8.4	-0.67C	-	710203	2142+3747	
21368-3812	21 36 49.5	-38 12 52	12	51.1J	30"	850701	21368-3812	2 1 10	"	"	8.4	-0.9M	-	721103	2 1 1 1	
"	"	"	25	25.8J	30"	"	"	"	"	"	10.8	-1.1M	-	710203	"	
"	"	"	60	5.7J	60"	"	"	"	"	"	11.0	-1.11C	-	721103	"	
RAFGL 5595	21 36 54.2	-38 14 31	100	-0.5M	10"	830610	"	AFGL 2798	21 41 12.0	+37 47 17	8.4	-0.7M	11"	800213	"	
"	"	"	20	-1.8M	10"	"	"	RAFGL 2798	"	"	11	-1.3M	10"	830610	"	
99.0+3.5	21 37	+56 54	150	1.9E5X	.37"	820213	"	AFGL 2798	21 41 13.8	+17 30 02	12	0.028J	30"	860908	"	
RAFGL 4281	21 37 41.0	-54 46 18	11	-2.7M	10"	830610	"	2141+175	"	"	25	0.042J	30"	"	"	
21377-0200	21 37 44.7	-02 00 48	12	54.8J	30"	850701	21377-0200	2 1 10	"	"	60	0.102J	60"	"	"	
"	"	"	25	25.0J	30"	"	"	"	"	"	100	0.423J	120"	"	"	
"	"	"	60	4.3J	60"	"	"	H-H 103	21 41 15.8	+65 49 55	80	-25J	V	781207	"	
AFGL 2787	21 37 44.8	-02 00 48	100	2.2J	120"	"	"	IRC+60324	21 41 16	+61 31 42	10.7	1.0M	-	740705	21413+6131	
"	"	"	8.7	0.15M	-	831007	"	RAFGL 4284	21 41 21.0	-50 28 30	11	-2.7M	10"	830610	100 0	
RAFGL 2787	"	"	10.0	-0.03M	-	"	"	21413+5442	21 41 21.2	+54 42 30	12	48.3J	30"	861122	21413+5442	
AFGL 2787	"	"	11	-2.1M	10"	830610	"	"	"	"	25	273.2J	30"	"	1 2 3 3	
"	"	"	11.4	-0.46M	-	831007	"	"	"	"	60	1143J	60"	"	"	
"	"	"	12.6	-0.53M	-	"	"	"	"	"	100	128J	120"	"	"	
21379+5203	21 37 56.5	+52 04 00	19.5	-1.20M	-	"	"	RAFGL 7178S	21 41 25.3	-51 32 19	20	-2.8M	10"	830610	"	
"	"	"	12	0.35J	30"	861122	21379+5203	0 0 0 1	M2-49	21 41 29.9	+50 11 29	10	4.6M	11"	741009	21414+5011
"	"	"	25	0.615J	30"	"	"	"	"	"	18	0.85M	11"	"	0 0 0 2	
"	"	"	60	4.93J	60"	"	"	AFGL 2799	21 41 34.0	+76 09 42	8.6	0.4M	26"	800213	21414+7609	
RAFGL 5634S	21 38 05.0	-07 38 30	100	9.40J	120"	"	"	"	"	"	10.7	0.0M	26"	"	1 1 0 0	
CRL 2789	21 38 10.4	+50 00 35	5.0	-3.3M	10"	830610	21381+5000	2 2 2 2	RAFGL 2799	"	"	11	-1.1M	10"	830610	"
"	"	"	8.4	50J	-	760605	"	"	AFGL 2799	"	"	12.2	-0.1M	26"	800213	"
"	"	"	8.8	50J	-	"	"	"	RAFGL 2799	"	"	20	-1.2M	10"	830610	"
"	"	"	10.4	60J	-	"	"	"	BD+65 1637	21 41 42.9	+65 52 36	10	3.8M	-	720404	21418+6552
"	"	"	10.6	62J	-	"	"	"	"	"	10	6.4M	V	840313	1 2 3 3	
"	"	"	11.6	90J	-	"	"	"	"	"	10	0.07J	6"	781207	"	
"	"	"	12.6	70J	-	"	"	"	EPS PEG	21 41 43.7	+09 38 40	20	-1.20M	9"	731104	21417+0938
AFGL 2789	21 38 10.4	+50 00 44	8.4	-0.4MV	17"	800213	"	RAFGL 2800	21 41 43.8	+09 38 42	11	-1.6M	10"	830610	2 1 0 0	
"	"	"	8.5	-0.4M	V	800402	"	"	"	"	20	-1.2M	10"	"	"	
"	"	"	8.6	-0.5M	8.5"	800213	"	21417+0938	21 41 44.1	+09 38 44	12	72.9J	30"	850701	"	
"	"	"	8.6	-0.4MV	26"	"	"	"	"	"	25	17.9J	30"	"	"	
"	"	"	10.5	-0.7M	V	800402	"	"	"	"	60	3.0J	60"	"	"	
"	"	"	10.7	-0.7M	8.5"	800213	"	"	"	"	100	1.2J	120"	"	"	
RAFGL 2789	"	"	10.7	-0.6MV	26"	"	"	BD+65 1638	21 41 50.9	+65 52 07	10	6.4M	V	840313	"	
AFGL 2789	"	"	11	-1.4M	10"	830610	"	"	"	"	10	0.04J	6"	781207	"	
AFGL 2789	"	"	11.2	-1.1M	V	800402	"	NGC 7129SVS13	21 41 51	+65 53 30	10	3.7M	V	840313	"	
"	"	"	11.2	-1.1MV	17"	800213	"	"	"	"	20	0.9M	V	"	"	
"	"	"	12.2	-1.5M	V	800402	"	SSV 13	"	"	52	45J	54"	840319	"	
"	"	"	12.2	-1.5M	8.5"	800213	"	"	"	"	100	160J	54"	"	"	
"	"	"	12.2	-1.4MV	26"	"	"	"	"	"	160	150J	54"	"	"	
"	"	"	12.5	-1.5M	V	800402	"	NGC 7129 IRS1	21 41 51.2	+65 57 42	10.2	6.09M	11"	830216	"	
"	"	"	12.5	-1.5MV	17"	800213	"	"	"	"	65	11J	54"	840319	"	
"	"	"	18	-3.0M	V	800402	"	"	"	"	130	10J	54"	"	"	
"	"	"	18	-2.7M	8.5"	800213	"	NGC 7129	21 41 53.2	+65 50 02	110	-8J	V	781207	"	
RAFGL 2789	"	"	18	-2.9M	26"	"	"	"	21 41 57.2	+65 50 02	110	58J	V	"	"	
AFGL 2789	21 38 10.6	+50 00 43	20	-3.3M	10"	830610	"	"	"	"	160	78J	45"	"	"	
"	"	"	8.7	-0.64MV	-	831007	"	"	"	"	999	1.5J	V	"	"	
"	"	"	10.0	-1.03MV	-	"	"	"	"	"	80	22J	V	"	"	
"	"	"	11.4	-1.26MV	-	"	"	"	"	"	10	3.7M	-	720404	21418+6552	
"	"	"	12.6	-1.83MV	-	"	"	"	"	"	10	3.7J	4"	840313	1 2 3 3	
"	"	"	19.5	-3.01MV	-	"	"	"	"	"	10	2.2J	6"	781207	"	
V645 CYG	"	"	23.0	-3.82MV	-	"	"	"	"	"	10	4.8J	6"	840313	"	
"	"	"	40	360J	-	820410	"	"	"	"	10.4	2.3J	6"	781207	"	
AFGL 2789	21 38 12	+50 00 48	50	290J	-	"	"	"	"	"	20	11.4J	4"	840313	"	
"	"	"	100	400J	-	"	"	"	"	"	20	2.5J	6"	781207	"	
"	"	"	8	S	17"	790401	"	"	"	"	20	21.0J	8"	840313	"	
"	"	"	8.4	-0.39M	17"	"	"	NGC 7129 SVS6	21 41 57.8	+65 53 04	10	6.4M	V	"	"	
"	"	"	11.2	-0.98M	17"	"	"	"	"	"	20	2.3M	V	"	"	
V644 CYG	21 38 19	+45 10 34	12.5	-1.46M	17"	"	"	NGC 7129	"	"	40	200J	34"	781207	"	
"	"	"	8.4	0.1C	-	760610	21383+4513	2 1 0 0	"	"	53	390J	V	"	"	
"	"	"	11.2	-0.6C	-	"	"	"	"	"	80	650J	V	"	"	
IRC+60322	21 38 43	+59 22 12	10.7	-0.5C	-	740705	21386+5922	1								

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
AFGL 2802	21 49 58.1	+21 02 14	11.5	15J	26"	690705		RAFGL 2812	21 49 58.1	+21 02 14	11	-1.0M	10'	830610	
MUU CEP	"	"	10.7	-4.3M	26"	800213		IC 5146 #14	21 50 15.1	+47 35 05	10	4.9M	1'	780804	
"	"	"	10.8	-4.4M	"	721103		IC 5146 #5	21 50 33.5	+47 09 05	8.7	2.7M	1'	"	
RAFGL 2802	"	"	11	-4.17M	10'	710403		"	"	"	9.5	2.9M	1'	"	
MUU CEP	"	"	11	-4.0M	10'	830610		"	"	"	10	2.77M	1'	"	
"	"	"	11.0	-4.03C	"	710203		"	"	"	11.2	2.5M	1'	"	
AFGL 2802	"	"	11.0	-4.16C	"	710405		"	"	"	12.5	2.4M	1'	"	
MUU CEP	"	"	11.2	-4.0M	11"	800213		IC 5146 #15	21 50 38.5	+46 59 34	10	3.5M	1'	"	21506+4659 00 0
"	"	"	11.2	-4.1M	17"	"		"	"	"	20	1.4M	1'	"	
MUU CEP	"	"	11.3	-4.1M	"	721203		BD+46 3471	21 50 38.9	+46 59 34	50	1.3J	"	860202	
"	"	"	11.4	-4.2M	"	700907		"	"	"	100	6J	V	"	
"	"	"	12	1394J	30"	860918		IC 5146 W6	21 50 39.6	+46 59 20	8.4	3.35M	11"	730004	
"	"	"	12.2	-3.9M	"	721103		"	"	"	11.0	3.1M	11"	"	
AFGL 2802	"	"	12.2	-3.8MV	26"	800213		"	"	"	18	-1.5M	11"	"	
MUU CEP	"	"	12.5	-4.0M	"	"		RAFGL 5646S	21 50 42.0	+62 34 48	11	-0.7M	10'	830610	21509+6234 11 0
"	"	"	12.6	-4.1M	"	840611		BS 8353	21 50 54.3	-37 36 02	12	2.00J	30"	851223	21508-3736 00 0
"	"	"	12.8	-4.1M	"	721203		IC 5146 SW	21 51 15	+47 00	150	800J	4.5"	811009	
"	"	"	16	-4.1 S	30"	791015		IC 5146 W8	"	"	11.0	2.8M	11"	730004	
"	"	"	18	-4.7M	"	721203		IC 5146 W53	"	"	11.0	2.7M	11"	"	
AFGL 2802	"	"	18	-4.1MV	26"	800213		IC 5146 W74	"	"	11.0	3.35M	11"	"	
MUU CEP	"	"	19.5	-4.6M	5"	840611		IC 5146 W42	21 51 32.9	+47 01 49	11.0	3.1M	11"	"	
"	"	"	20	-4.76M	"	751002		IC 5146 N	21 51 40	+47 03	150	800J	4.5"	811009	
"	"	"	20	-4.68M	"	821005		MWC 645	21 51 41	+52 46	5.0	4.46M	"	700302	21516+5245 11 0
"	"	"	20	-4.76M	9"	731104		"	"	"	10.2	1.29M	"	"	
"	"	"	20	-4.82MV	10"	721002		IC 5146 SE	21 51 50	+46 58	150	800J	4.5"	811009	
RAFGL 2802	"	"	20	6.1FV	30"	791015		IC 5146 FIR	21 51 53	+46 59 50	65	45J	40"	840402	
MUU CEP	"	"	20	-4.7M	10"	830610		"	"	"	130	100J	40"	"	
"	"	"	20.0	-4.59M	"	840102		IC 5146 IR1	21 51 55	+46 59 05	10	0.06J	8"	"	
"	"	"	22	-4.6M	"	721203		"	"	"	20	0.6J	10"	830610	
"	"	"	22.0	-4.52M	"	700302		RAFGL 7181S	21 52 22.5	-24 09 22	20	-1.2M	10'	830610	
"	"	"	25	-4.85M	"	751002		LKHA 257	21 52 23	+46 57 27	11.0	3.15M	11"	730004	
"	"	"	25	-5.03M	"	821005		RAFGL 7182S	21 52 42.5	+71 45 44	11	-0.8M	10'	830610	
RAFGL 2802	"	"	33	668J	30"	860918		RAFGL 2814S	21 52 48.1	79 18 55	20	-1.6M	10'	"	21528+7918 00 0
MUU CEP	"	"	33	-5.3M	10'	830610		RAFGL 2815	21 53 02.0	+51 14 30	11	-0.8M	10'	"	21530+5114 11 0
"	"	"	33	-5.62M	"	751002		"	"	"	20	-3.7M	10'	"	
"	"	"	33	-5.50M	"	821005		RAFGL 7183S	21 53 03.5	+72 02 34	11	-1.4M	10'	"	
2142-758	21 42	-75 48	12	0.031J	30"	860908		13 CEP	21 53 12.0	+56 22 25	10	3.65M	11"	770504	21532+5622 00 0
"	"	"	25	0.037J	30"	"		MARK 516	21 53 52.8	+07 07 43	10.6	0.028J	5.9"	851118	21538+0707 00 0
"	"	"	60	0.061J	60"	"		"	"	"	12	0.390J	4.5"	"	
"	"	"	100	0.220J	120"	"		"	"	"	25	0.310J	4.6"	"	
NGC 7129	21 42 01.2	+65 50 02	110	17J	V	781207		"	"	"	60	1.35J	60"	861203	
NGC 7129 IRS2	21 42 36.7	+65 54 36	8.4	3.28M	16"	830216		"	"	"	60	1.35J	4.7"	851118	
"	"	"	9.6	3.15M	16"	"		RAFGL 2818	21 54 01.0	+22 37 42	11	-1.1M	10'	830610	
"	"	"	10.2	3.05M	16"	"		RAFGL 2819	21 54 19.3	-14 21 05	11	-1.3M	10'	"	21543-1421 21 10
"	"	"	11.0	2.51M	16"	"		"	"	"	20	-1.5M	10'	"	
"	"	"	12.5	2.38M	16"	"		21543-1421	21 54 19.6	-14 21 04	12	70.2J	30"	850701	
"	"	"	19	-0.13M	16"	"		"	"	"	25	35.5J	30"	"	
AFGL 2804	21 42 40.0	+12 28 12	8.6	0.5M	26"	800213	21426+1228 21 00	"	"	"	60	6.3J	60"	"	
"	"	"	10.7	0.0M	26"	"	"	"	"	"	100	2.3J	120"	"	
RAFGL 2804	"	"	11	0.0M	10'	830610		RAFGL 5649S	21 54 39.0	-66 45 30	20	-3.0M	10'	830610	
AFGL 2804	"	"	12.2	-0.4M	26"	800213		RAFGL 2822	21 55 13.4	+80 04 16	11	-1.1M	10'	"	21552+8004 10 0
WU 2143+01.0	21 43	+01 00	280	6.0E7X	1"	741104		"	"	"	20	-0.6M	10'	"	
RAFGL 7179S	21 43 02.9	-35 22 02	21	-0.3M	10'	830610		AFGL 2821	21 55 14.4	+63 23 14	8.4	-0.4M	11"	800213	21552+6323 21 0
RAFGL 5638S	21 43 28.0	+67 21 48	20	-3.4M	10'	"		"	"	"	10.7	-0.7MV	26"	"	
MARK 901	21 43 40.1	+16 24 05	60	0.86J	60"	861203	21436+1624 00 0	"	"	"	11	-0.8M	10'	830610	
HD 207076	21 43 56.4	-02 26 40	20	-4.25M	"	741002	21439-0226 32 11	AFGL 2821	"	"	11.2	-0.7M	11"	800213	
"	"	"	20	-4.16M	"	821005		AFGL 2821	"	"	12.2	-0.6MV	26"	"	
"	"	"	25	-4.16M	"	"		RAFGL 2821	"	"	20	-0.7M	10'	830610	
"	"	"	33	-4.44M	"	"		VV CEP	21 55 14.5	+63 23 14	5.0	-0.11M	"	700302	
RAFGL 2806	21 43 56.5	-02 26 41	11	-3.1M	10'	830610		"	"	"	8.4	-0.40C	"	710203	
"	"	"	20	-4.2M	10'	"		"	"	"	10.2	-0.47M	"	700302	
21439-0226	21 43 56.8	-02 26 39	12	558J	30"	850701		"	"	"	11	-0.69M	"	710403	
"	"	"	25	238J	30"	"		"	"	"	11.0	-0.72C	"	710203	
"	"	"	60	36.2J	60"	"		RAFGL 2823	21 55 56.6	-21 25 21	11	-0.9M	10'	830610	21559-2125 10 0
"	"	"	100	14.7J	120"	"		MARK 518	21 56 09.3	+11 47 53	60	2.70J	60"	861203	21561+1148 00 0
HD 207260	21 44 00.2	+60 53 22	8.7	2.55M	"	780704	21440+6053 00 0	IRC+60334	21 56 20	+56 30 54	8.6	-0.4M	"	740705	21563+5630 22 11
MUU CEP	"	"	10	2.91M	11"	770504		"	"	"	10	-0.1M	"	"	
AFGL 2805	21 44 05.0	+73 24 36	8.6	-1.6M	26"	800213	21440+7324 21 10	"	"	"	10.2	-15.6R	"	740401	
"	"	"	10.7	-1.9M	26"	"		"	"	"	10.7	-1.4M	"	740705	
RAFGL 2805	"	"	11	-1.8M	10'	830610		"	"	"	10.6	-0.4MV	26"	800213	
AFGL 2805	"	"	12.2	-2.0M	26"	800213		AFGL 2825	21 56 20.0	+56 30 54	8.6	-0.4M	26"	"	
RAFGL 2805	"	"	20	-1.7M	10'	830610		"	"	"	10.7	-1.4MV	26"	"	
RAFGL 7180S	21 44 17.4	-16 22 37	11	0.2M	10'	"	21442-1621 10 0	"	"	"	11	-1.7M	10'	830610	
21445+4704	21 44 35.6	+47 04 20	12	0.04J	30"	860812	21445+4704 00 0	RAFGL 2825	"	"	12	90.7J	30"	860918	
"	"	"	25	0.27J	30"	"		SVS 5494	"	"	12.2	-1.3MV	26"	800213	
"	"	"	60	0.8J	60"	"		AFGL 2825	"	"	18	-2.1M	26"	"	
"	"	"	100	13J	120"	"		"	"	"	20	-2.1M	10'	830610	
21450-4732	21 45 01.6	-47 32 08	12	0.00J	30"	860805	21450-4732 00 0	RAFGL 2825	"	"	25	57.0J	30"	860918	
"	"	"	25	0.83J	30"	"		SVS 5494	"	"	60	11.4J	60"	"	
"	"	"	60	0.93J	60"	"		"	"	"	100	6.01J	120"	"	
21453-4708	21 45 19.3	-47 08 45	12	29.9J	30"	850701	21453-4708 11 0	RAFGL 5653S	21 56 32.0	-25 30 00	20	-3.2M	10'	830610	
"	"	"	25	11.1J	30"	"		"	"	"	27	-7.0M	10'	"	
"	"	"</													

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	1000	5.9JV	55"	821105		MARK 304	22 14 45.9	+13 55' 20"	10.6	0.073J	-	781209	
"	"	"	1000	5.1J	55"	821106		2214+139	"	"	12	0.061J	30"	860908	
2200+420	"	"	1070	3.0JV	"	860510		"	"	"	25	0.095J	30"	"	
BL LAC	"	"	1070	1.9J	65"	850406		"	"	"	60	0.337J	60"	"	
"	"	"	1670	5.9J	1"	761201		"	"	"	100	0.282J	120"	"	
OMI AQR	22 00 43.6	-02 23 49	8.7	4.25M	11"	740807	22007-0223 00 00	IRC+50424	22 14 57	+49 50 42	10.7	0.4M	-	740705	22149+4950 00 00
4C 31.63	22 01 01.1	+31 31 10	10	3.53M	11"	790509		RAFGL 2878S	22 14 57.0	+66 45 42	11	-0.5M	10"	830610	
2201+315	"	"	12	0.062J	30"	860908		22150-6030	22 15 05.0	-60 30 38	12	41.8J	30"	850701	22150-6030 2 1 0 0
"	"	"	25	0.111J	30"	"		"	"	"	25	10.3J	30"	"	
"	"	"	60	0.126J	60"	"		"	"	"	60	1.6J	60"	"	
"	"	"	100	0.085J	120"	"		"	"	"	100	7.2J	120"	"	
4C 31.63	"	"	1000	1.7J	55"	821106		MARK 906	22 15 06.5	+35 19 17	60	1.60J	60"	861203	22151+3519 00 00
RAFGL 5597	22 01 23.6	+70 16 03	20	-2.7M	10"	830610		RAFGL 5681S	22 15 37.0	+61 17 18	20	-3.3M	10"	830610	
"	"	"	27	-2.7M	10"	"		RAFGL 2879	22 15 38.0	+02 28 47	20	-2.4M	10"	"	22156+0228 1 1 0 0
MARK 904	22 01 38.8	-00 16 30	60	0.87J	60"	861203	22016-0016 00 00	MARK 907	22 16 08.5	+40 18 42	60	2.98J	60"	861203	22161+4018 00 00
TW PEG	22 01 41.0	+28 06 30	11	-2.26M	-	710403	22017-2806 2 2 1 1	CRL 2881	22 16 16.0	-03 50 36	1000	2.7J	-	800818	
"	"	"	20	-3.29M	-	821005		"	22 16 32.0	+43 31 45	8.7	-0.54M	11"	760606	22165+4331 2 1 0 1
"	"	"	20	-3.05M	9"	731104		RAFGL 2881	"	"	10	-0.55M	11"	"	
"	"	"	25	-3.37M	"	821005		CRL 2881	"	"	11.4	-0.9M	10"	830610	
RAFGL 2837	22 01 43.2	+28 06 20	11	-2.0M	10"	830610		RAFGL 2881	"	"	12	75.6J	30"	760606	
"	"	"	20	-3.1M	10"	"		AFGL 2881	"	"	12.5	-0.80M	11"	760606	
RAFGL 5598	22 02 49.1	+70 25 42	11	-1.6M	10"	"		CRL 2881	"	"	19.5	-0.97M	11"	"	
"	"	"	20	-2.9M	10"	"		RAFGL 2881	"	"	20	-1.0M	10"	830610	
ALF AQR	22 03 12.9	-00 33 47	8.6	0.9M	-	721203	22032-0033 1 0 0 0	CRL 2881	"	"	23	-1.33M	11"	760606	
"	"	"	11.3	0.9M	-	"		AFGL 2881	"	"	25	24.8J	30"	860918	
RAFGL 2844	22 03 12.9	-00 33 49	11	0.9M	10"	830610		"	"	"	60	3.20J	60"	"	
RAFGL 2845	22 03 31.0	+35 06 17	11	-2.6M	10"	"	22035+3506 2 2 1 1	AFGL 2881.1	"	"	8.6	-0.1M	26"	800213	
"	"	"	20	-2.6M	10"	"		"	"	"	10.7	-0.4M	26"	"	
RAFGL 2846S	22 03 34.0	-10 18 48	11	-0.7M	10"	"		"	"	"	12.2	-0.6M	26"	"	
2204-573	22 04 30.4	+57 22 15	12	0.035J	30"	860908		HD 211853	22 16 54.5	+55 52 30	10.0	4.86M	11"	740907	
"	"	"	25	0.040J	30"	"		AFGL 2884	22 17 29.0	+63 03 18	8.6	-0.7MV	26"	800213	22176+6303 2 3 4 4
"	"	"	60	0.076J	60"	"		"	"	"	10.7	-1.1MV	26"	"	
"	"	"	100	0.282J	120"	"		RAFGL 2884	"	"	11	-2.1M	10"	830610	
BS 8430	22 04 40.8	+25 06 01	5.08	2.70M	21"	840337	22047+2506 00 00	AFGL 2884	"	"	12.2	-2.7MV	26"	800213	
22048+1138	22 04 49.0	+11 38 34	12	162J	30"	850701		RAFGL 2884	"	"	18	-4.4MV	26"	"	
"	"	"	25	80.9J	30"	"		"	"	"	27	-5.0M	10"	830610	
"	"	"	60	12.4J	60"	"		RAFGL 2884	"	"	50	-8.1M	10"	"	
"	"	"	100	3.5J	120"	"		"	"	"	100	D	35"	861007	
AFGL 4286	22 04 49.0	+59 14 42	8.6	1.0M	26"	800213	22048+5914 1 1 1 1	S 140	22 17 40	+63 03 45	12.8	0.3J	7"	790113	
"	"	"	10.7	-0.7M	26"	"		"	22 17 40.6	+63 03 41	62	7600J	49"	830810	
RAFGL 4286	"	"	11	-0.7M	10"	830610		S 140 IRS1	22 17 41.1	+63 03 42	62	7600J	49"	830810	
AFGL 4286	"	"	12.2	-0.3M	26"	800213		"	"	"	76	9200J	49"	"	
AFGL 2851	22 04 52.0	+11 39 12	8.6	-0.6M	26"	"		"	"	"	101	7700J	49"	"	
"	"	"	10.7	-1.5M	26"	"		"	"	"	111	7500J	49"	"	
RAFGL 2851	"	"	11	-1.3M	10"	830610		"	"	"	162	4700J	49"	"	
AFGL 2851	"	"	12.2	-1.6M	26"	800213		"	"	"	400	350J	49"	"	
25 PEG	22 05 29.2	+21 27 30	10	5.18M	11"	740807		S 140 IRS2	22 17 41.1	+63 04 02	10	19J	3.5"	820102	
IRC+50419	22 05 37	+47 29 42	8.6	0.4M	-	740705	22056+4729 1 1 0 1	"	"	"	20	77J	3.5"	"	
"	"	"	10.7	0.1M	-	"		S 140 IRS1	22 17 41.2	+63 03 44	10	150J	3.5"	"	
RAFGL 5671S	22 05 37.0	+47 29 42	11	0.1M	10"	830610		"	"	"	20	740J	3.5"	"	
NGC 7213	22 06 09.0	-47 24 42	8.3	6.83M	7.5"	820311	22061-4724 0 0 0 1	S 140	22 17 41.3	+63 03 49	80	64000X	-	770410	
"	"	"	10.3	5.38M	7.5"	"		"	"	"	150	32000X	-	"	
"	"	"	12.0	5.05M	7.5"	"		"	"	"	12	331.9J	30"	860816	
AFGL 2857	22 06 57.9	+59 18 36	8.6	1.3M	26"	800213	22069+5918 1 1 0 1	"	22 17 41.6	+63 03 46	12	25	1694J	30"	"
"	"	"	10.7	0.8M	26"	"		"	"	"	25	5700J	V	780202	
RAFGL 2857	"	"	11	0.8M	10"	830610		"	"	"	53	8200J	V	"	
AZ CEP	"	"	12	17.7J	30"	860918		"	"	"	60	1174J	60"	860816	
AFGL 2857	"	"	12.2	0.5M	26"	800213		"	"	"	80	9900J	V	780202	
"	"	"	18	-0.4M	26"	"		"	"	"	100	8600J	V	"	
RAFGL 2857	"	"	20	-0.4M	10"	830610		"	"	"	100	13000J	120"	860816	
AZ CEP	"	"	25	12.5J	30"	860918		"	"	"	175	5400J	V	780202	
"	"	"	60	2.4J	60"	"		"	"	"	610	S	2.5"	800602	
RAFGL 7184S	22 07 16.5	+71 43 38	20	-2.2M	10"	830610		"	22 17 42	+63 03 45	60	4590J	45"	860202	
RAFGL 5599	22 07 22.4	+71 52 19	11	-0.3M	10"	"		"	"	"	50	6600J	45"	"	
"	"	"	20	-2.6M	10"	"		"	"	"	100	6900J	45"	"	
MARK 905	22 07 29.1	+39 02 13	60	1.27J	60"	861203	22074+3902 0 0 0 0	"	"	"	160	4330J	45"	"	
RAFGL 5600	22 08 12.8	+71 34 34	11	-0.5M	10"	830610		S 140 IR	22 17 42	+63 03 50	29	S	V	780810	
"	"	"	20	-2.7M	10"	"		AFGL 2885	22 17 42.1	+59 36 06	11	80J	-	760605	22177+5936 2 2 2 1
"	"	"	27	-4.3M	10"	"		CRL 2885	22 17 42.7	+59 36 17	8.4	-1.4MV	17"	800213	
RAFGL 7185S	22 08 23.8	+72 08 23	8.6	-3.1M	10"	721203	22091+5757 1 1 0 1	AFGL 2885	"	"	8.4	-0.9C	18"	761210	
21 CEP	22 09 06.9	+57 57 14	11.3	0.0M	-	"		"	"	"	8.6	-1.9MV	26"	800213	
"	"	"	20	-0.1M	10"	"		"	"	"	10.7	-1.5MV	26"	"	
RAFGL 2864	22 09 06.9	+57 57 16	11	-0.5M	10"	830610		RAFGL 2885	"	"	11	-2.3M	10"	830610	
2209+152	22 09 08.4	+15 15 49	12	0.040J	30"	860908		AFGL 2885	"	"	11.2	-1.6MV	17"	800213	
"	"	"	25	0.066J	30"	"		CRL 2885	"	"	11.2	-0.8C	18"	761210	
"	"	"	60	0.064J	60"	"		AFGL 2885	"	"	12.2	-2.9M	26"	800213	
"	"	"	100	0.178J	120"	"		"	"	"	12.5	-2.3MV	17"	"	
RAFGL 5601	22 09 38.9	+71 45 25	11	-1.2M	10"	830610		CRL 2885	"	"	12.5	-1.7C	18"	761210	
"	"	"	20	-2.5M	10"	"		AFGL 2885	"	"	18	-4.2MV	26"	800213	
AFGL 2865	22 09 43.0	+56 47 42	8.6	-0.4M	26"	800213	22097+5647 2 2 1 1	RAFGL 2885	"	"	20	-4.1M	10"	830610	
"	"	"	10.7	-1.0M	26"	"		S 140 IRS3	22 17 42.7	+63 03 47	10	2.8J	3.5"	820102	
RAFGL 2865	"	"	11	-1.7M	10"	830									

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	h m s	" "	12.5	3.47M	"	"	"	MARK 912	22 25 39.8	-03° 08' 22"	60	1.51J	60"	861203	22256-0308 0000
RAFGL 4289	22 19 41.2	-46 12 02	11	-3.6M	10'	830610	22201-4610 0000	AFGL 2908	22 26 01.0	+35 18 06	8.7	1.05M	"	831007	22260+3517 1100
"	"	"	20	-4.3M	10'	"	"	"	"	"	11.4	0.78M	"	"	"
"	"	"	27	-4.1M	10'	"	"	"	"	"	12.6	0.64M	"	"	"
110+10	22 20	+68 40	800	1.0E5EE	5.2"	820114	"	"	"	"	19.5	0.47M	"	"	"
MARK 908	22 20 28.3	+37 43 22	60	0.88J	60"	861203	22204+3743 0000	RAFGL 5690S	22 26 06.0	-65 41 30	20	-3.4M	10'	830610	"
RAFGL 4290	22 20 37.0	-02 46 00	11	-0.9M	10'	830610	"	NGC 7292	22 26 06.3	+30 02 08	12	0.25J	30"	861211	22261+3002 0000
RW CEP	22 21 14.0	+55 42 36	8.4	0.33C	"	710203	22212+5542 2 1 11	"	"	"	25	0.26J	30"	"	"
"	"	"	8.4	0.46M	"	710403	"	"	"	"	60	1.34J	60"	"	"
"	"	"	8.4	0.33C	"	710405	"	"	"	"	100	2.56J	120"	"	"
AFGL 2896	"	"	8.4	0.4M	11"	700906	"	RAFGL 7189S	22 26 07.5	-12 50 01	20	-1.6M	10'	830610	"
RW CEP	"	"	8.4	0.3M	11"	800213	"	RAFGL 2910	22 26 26.0	+58 58 36	11	-1.1M	10'	"	22264+5858 2 1 1 J
"	"	"	8.5	0.2M	"	700907	"	DEL 2 GRU	22 26 46.7	-44 00 21	8.4	-0.98M	"	730002	22267-4400 2 1 0 0
"	"	"	11	-1.23M	"	710403	"	"	"	"	10.2	-1.01M	"	"	"
RAFGL 2896	"	"	11	-1.4M	10'	830610	"	"	"	"	11.2	-0.94M	"	"	"
RW CEP	"	"	11.0	-1.40C	"	710203	"	22267-4400	22 26 46.8	-44 00 20	12	78.1J	30"	850701	"
"	"	"	11.0	-1.40C	"	710405	"	"	"	"	25	19.9J	30"	"	"
"	"	"	11.0	-1.2M	11"	700906	"	"	"	"	60	3.5J	60"	"	"
AFGL 2896	"	"	11.2	-1.4M	11"	800213	"	"	"	"	100	1.2J	120"	"	"
RW CEP	"	"	11.4	-1.2M	"	700907	"	S LAC	22 26 49.2	+40 03 33	8.4	1.45C	"	710203	22268+4003 1 1 0 J
"	"	"	12	97.4J	30"	860918	"	"	"	"	10.2	-16.4R	"	740401	"
RAFGL 2896	"	"	20	-2.16M	9"	731104	"	"	"	"	11.0	1.05C	"	710203	"
RW CEP	"	"	20	-3.5M	10'	830610	"	RAFGL 5691S	22 26 49.4	+40 03 34	11	1.1M	10'	830610	"
"	"	"	25	91.6J	30"	860918	"	RAFGL 5604	22 26 49.7	-44 01 47	11	-1.7M	10'	"	"
3C 445	22 21 15.5	-02 21 16	1670	12.6J	1"	761201	"	22272+6358	22 27 12.2	+63 58 21	12	-1.6M	10'	861122	22272+6358 0 1 2 3
MARK 909	22 21 17.5	+40 55 41	60	0.97J	60"	861203	22212+4055 0000	"	"	"	25	0.27J	30"	"	"
MARK 910	22 21 23.2	-04 19 38	60	1.23J	60"	861203	22213-0419 0000	"	"	"	15	19.87J	30"	"	"
RAFGL 2897S	22 21 43.0	+35 46 00	11	-1.2M	10'	830610	"	"	"	"	60	383.2J	60"	"	"
IC 5217	22 21 56	+50 43	8	4.3"	8"	860714	22219+5042 0000	DEL CEP	22 27 18.5	+58 09 32	8.6	2.0M	"	721203	22273+5809 1 0 0 J
"	"	"	10	5000F	4.3"	"	"	"	"	"	11.3	2.2M	"	"	"
"	"	"	10	4.4M	"	741009	"	"	"	"	12	5.258J	30"	860501	"
"	"	"	10.5	2X	"	720301	"	"	"	"	25	1.485J	30"	"	"
"	"	"	10.5	2000G	6"	811008	"	"	"	"	60	2.86J	60"	"	"
"	"	"	10.5	7.4J	22"	720301	"	"	"	"	100	34.04J	120"	"	"
"	"	"	11	1.3J	"	"	"	AFGL 2913	22 27 26.5	+47 27 02	8.6	-0.1M	26"	800213	22274+4726 1 1 0 0
"	"	"	11	1.8J	11"	"	"	"	"	"	10.7	-0.4M	26"	"	"
"	"	"	11	3.2M	11"	741009	"	RAFGL 2913	"	"	11	-0.4M	10'	830610	"
"	"	"	12	18000F	30"	860714	"	RAFGL 5692S	22 27 37.0	+34 28 54	20	-3.6M	10'	"	"
"	"	"	12.8	100G	6"	811008	"	IRC+50434	22 27 44	+45 34 54	10.7	0.2M	"	740705	22277+4534 1 0 0 0
"	"	"	18	0.8M	11"	741009	"	RAFGL 5693S	22 27 52.0	-05 40 00	20	-3.8M	10'	830610	"
BS 8541	22 22 28.9	+49 13 20	5.08	4.17M	21"	840337	22224+4913 0000	RAFGL 7190S	22 27 53.9	-47 40 28	20	-2.9M	10'	"	"
4 LAC	"	"	10	4.37M	11"	770504	"	22280+1250	22 28 00.3	+12 50 53	12	31.1J	30"	850701	22280+1250 1 1 0 0
PI AQR	22 22 43.3	+01 07 21	5	6.5J	"	701105	"	"	"	"	25	10.9J	30"	"	"
"	"	"	8.5	3.4J	"	"	"	"	"	"	60	2.1J	60"	"	"
"	"	"	8.7	2.35M	11"	740807	"	"	"	"	100	1.5J	120"	"	"
"	"	"	10	2.66M	11"	"	"	MARK 1124	22 28 10.3	-14 26 41	60	0.5J	60"	861203	22281-1426 0000
"	"	"	11	2.3M	"	731106	"	RAFGL 7191S	22 28 14.0	-48 50 16	27	-3.2M	10'	830610	"
"	"	"	11.4	2.61M	11"	740807	"	ST CEP	22 28 16.5	+56 44 39	8.5	1.2M	"	700907	22282+5644 2 1 1 1
"	"	"	12.6	2.32M	11"	"	"	RAFGL 2916	"	"	11	-1.0M	10'	830610	"
22230-4841	22 23 00.6	-48 41 37	12	109J	30"	850701	22230-4841 2 2 1 0	ST CEP	"	"	11.4	-1.0M	"	700907	"
"	"	"	25	42.5J	30"	"	"	"	"	"	12	55.1J	30"	860918	"
"	"	"	60	6.7J	60"	"	"	"	"	"	20	-1.6M	14"	760901	"
"	"	"	100	2.9J	120"	"	"	RAFGL 2916	"	"	20	-1.6M	10'	830610	"
RAFGL 5685S	22 23 03.0	+51 00 05	20	-3.6M	10'	830610	22230+5100 1 0 0 J	ST CEP	"	"	25	36.0J	30"	860918	"
RAFGL 5687S	22 23 04.0	-48 39 38	11	-1.6M	10'	"	"	"	"	"	60	7.31J	60"	"	"
"	"	"	20	-1.4M	10'	"	"	22287+6137	22 28 44.8	+61 37 26	12	0.477J	30"	861122	22287+6137 0 0 1 1
22231-4529	22 23 09.4	-45 29 30	12	104J	30"	850701	22231-4529 2 2 1 0	"	"	"	25	0.893J	30"	"	"
"	"	"	25	48.4J	30"	"	"	"	"	"	60	7.094J	60"	"	"
"	"	"	60	6.0J	60"	"	"	"	"	"	100	13.18J	120"	"	"
"	"	"	100	1.9J	120"	"	"	3C 449	22 29 07.7	+39 06 05	10	0.035J	"	860212	"
3C 446	22 23 11.1	-05 12 17	10	0.15J	"	850406	22231-0512 0000	RAFGL 7192S	22 29 13.2	-49 04 03	20	-2.5M	10'	830610	"
"	"	"	10	1.248J	V	860418	"	BS 8585	22 29 13.4	+50 01 28	12	1.40J	30"	851223	22292+5001 0 0 0 0
"	"	"	10	1.27Q	V	790509	"	MARK 305	22 29 24.3	+19 26 21	60	1.17J	60"	861203	22294+1926 0 0 0 0
2223-052	"	"	10.5	1566J	V	860510	"	MARK 306	22 29 26.4	+19 26 07	60	1.17J	60"	"	"
"	"	"	10.6	0.202J	"	860908	"	MEZ-2	22 29 37.8	+47 32 37	7.8	4.8M	V	860409	22296+4732 0 0 0 0
3C 446	"	"	12	0.168J	30"	"	"	"	"	"	8.7	5.26M	V	"	"
"	"	"	20	0.37J	"	850406	"	"	"	"	9.8	4.22M	V	"	"
"	"	"	20	0.370J	"	860418	"	"	"	"	10.3	4.16M	V	"	"
2223-052	"	"	20.0	285J	"	860510	"	"	"	"	10.5	4.08M	V	"	"
"	"	"	25	0.363J	30"	860908	"	"	"	"	11.6	3.21M	V	"	"
"	"	"	60	0.951J	60"	"	"	"	"	"	12.5	2.71M	V	"	"
"	"	"	100	1.747J	120"	"	"	"	"	"	20	0.82M	V	"	"
"	"	"	770	5.6J	"	860510	"	"	"	"	25	-2.7M	V	"	"
3C 446	"	"	770	3.9J	58"	850406	"	22296-6214	22 29 39.0	-62 14 22	12	42.7J	30"	850701	22296-6214 2 1 0 0
"	"	"	800	3.3J	58"	840508	"	"	"	"	25	10.8J	30"	"	"
"	"	"	800	5.6J	58"	860418	"	"	"	"	60	1.9J	60"	"	"
"	"	"	1000	3.4J	"	830518	"	"	"	"	100	1.0J	120"	"	"
2223-052	"	"	1070	7.1J	V	860510	"	IRC+30495	22 30 04	+30 36 30	10.7	0.6M	"	740705	22300+3036 1 1 0 0
3C 446	"	"	1070	6.8J	65"	850406	"	M2-53	22 30 24	+55 55 10	10	4.8M	11"	741009	22303+5554 0 0 0 1
"	"	"	1100	6.65J	65"	860418	"	RAFGL 5605	22 30 24.8	-49 00 48	20	-2.1M	10'	830610	"
"	"	"	1670	5.5J	"	761201	"	IRC+60359	22 30 40	+55 10 54	10	0.8M			

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
AFGL 2925	22 34 32.7	+58 10 00	100	183.8J	120"	"	"	AFGL 2941	22 41 16	+59 29 30	8.4	0.14M	17"	790401	22413+5929 2107
"	"	"	8.6	-0.8MV	"	800213	22345+5809 2211	"	"	"	11.2	-0.64M	"	"	"
"	"	"	8.7	-0.51M	"	831007	"	"	"	"	12.5	-0.51M	17"	"	"
"	"	"	10.0	-1.13M	"	"	"	RAFGL 2941	22 41 16.0	+59 29 30	11	-1.5M	10"	830610	"
RAFGL 2925	"	"	10.7	-1.1MV	26"	800213	"	RAFGL 2943	22 41 17.0	+22 55 24	11	1.0M	10"	"	22412+2255 1100
AFGL 2925	"	"	11	-1.5M	10"	830610	"	"	"	"	20	0.9M	10"	"	"
"	"	"	11.4	-1.61M	"	831007	"	RAFGL 5608	22 41 24.7	-13 50 11	11	-0.3M	10"	"	"
"	"	"	12.2	-1.5M	26"	800213	"	"	"	"	20	-3.3M	10"	"	"
RAFGL 2925	"	"	12.6	-1.31M	"	831007	"	RAFGL 7199S	22 41 34.9	-13 30 16	20	-2.6M	10"	"	"
W CEP	22 34 32.8	+58 10 00	20	-2.7M	10"	830610	"	RAFGL 5709S	22 41 51.4	+41 33 23	11	-2.8M	10"	"	22418+4133 0007
"	"	"	8.4	-0.37M	"	710403	"	RAFGL 7200S	22 41 55.6	-14 05 10	20	-3.3M	10"	"	"
"	"	"	8.4	-0.4M	11"	709096	"	RAFGL 7201S	22 42 05.6	-13 45 16	20	-3.3M	10"	"	"
"	"	"	8.6	-0.9M	"	731004	"	AFGL 2949	22 42 25.3	+74 31 51	8.6	0.5M	26"	800213	22424+7431 2110
"	"	"	8.6	-0.9M	"	740809	"	"	"	"	10.6	-0.3M	"	790106	"
"	"	"	8.7	-0.68M	"	741105	"	"	"	"	10.7	0.2M	26"	800213	"
"	"	"	10.0	-1.18M	"	"	"	RAFGL 2949	"	"	11	-0.0M	10"	830610	"
"	"	"	10.7	-1.7M	"	740809	"	AFGL 2949	"	"	12.2	-0.2M	26"	800213	"
"	"	"	11	-1.70M	"	710403	"	RAFGL 7202S	22 42 36.5	-14 00 15	20	-3.4M	10"	830610	"
"	"	"	11.0	-1.7M	11"	709096	"	MARK 920	22 43 00.9	+33 47 48	60	0.57J	60"	861203	22430+3347 0000
"	"	"	11.3	-1.8M	"	731004	"	EV LAC	22 44 38.5	+44 04 32	8.7	4.74C	10"	741205	22446+4404 0000
"	"	"	11.4	-1.69M	"	741105	"	"	"	"	11.4	4.77C	10"	"	"
"	"	"	12.2	-1.3M	"	731004	"	RAFGL 2956S	22 45 20.0	+12 02 48	11	-1.3M	10"	830610	"
"	"	"	12.2	-1.5M	"	740809	"	RAFGL 2957	22 45 39.0	+54 54 00	11	-1.6M	10"	"	22456+5453 2211
"	"	"	12.6	-1.40M	"	741105	"	"	"	"	20	-3.1M	10"	"	"
"	"	"	18	-2.3M	"	731004	"	U LAC	22 45 39.7	+54 53 40	12	124J	30"	860918	"
"	"	"	19.5	-2.39M	"	741105	"	"	"	"	20	-1.96M	"	741002	"
"	"	"	20	-2.49M	9"	731104	"	"	"	"	25	61.5J	30"	860918	"
"	"	"	22	-3.0M	"	731004	"	"	"	"	60	8.89J	60"	"	"
"	"	"	23	-2.67M	"	741105	"	RAFGL 5715S	22 45 51.0	+61 00 24	11	-0.6M	10"	830610	22457+6100 1002
RAFGL 2926S	22 34 36.0	+65 34 42	20	-2.5M	10"	830610	"	K4-57	22 46 34.8	+58 13 12	10	4.9M	"	740708	22465+5813 0007
NGC 7331	22 34 46.1	+34 09 08	100	81J	120"	860130	22347+3409 0012	RAFGL 2960	22 46 41.4	+27 05 35	11	-0.9M	10"	830610	22466+2705 1100
"	22 34 47.7	+34 09 35	10	0.074J	5.7"	780305	"	RAFGL 2962	22 46 56.7	-13 51 25	11	-0.6M	10"	"	22469-1351 1100
"	"	"	40	5.3J	50"	841001	"	"	"	"	20	-2.7M	10"	"	"
"	"	"	50	12.1J	50"	"	"	RAFGL 2963	22 47 23.0	+59 40 30	11	-0.9M	10"	"	22475+5939 1233
"	"	"	100	21.7J	50"	"	"	"	"	"	20	-3.2M	10"	"	"
"	"	"	160	31.1J	50"	"	"	NGC 7385	22 47 25.0	+11 20 38	10	0.240J	"	860212	"
IRC+50438	22 34 50	+52 21 54	10.7	-0.3M	"	740705	22348+5221 1107	"	"	"	10.2	0.077J	5.7"	861002	"
CQ CEP	22 34 56.8	+56 38 46	10	4.80M	"	840521	"	RX LAC	22 47 40.8	+40 47 10	20	-1.5M	14"	760901	22476+4047 2111
HD 214419	"	"	10.0	4.80M	11"	740907	"	RAFGL 2965	22 47 41.0	+40 47 42	11	-1.3M	10"	830610	"
RAFGL 7193S	22 35 46.7	-39 09 59	27	-5.0M	10"	830610	"	"	"	"	20	-1.5M	10"	"	"
RAFGL 5702S	22 35 54.9	-14 17 53	11	-0.8M	10"	"	22359-1417 1100	RAFGL 2967	22 47 53.6	+65 56 14	20	-3.2M	10"	"	22478+6556 1007
"	"	"	20	-1.1M	10"	"	"	IRC+60370	22 48 06	+60 01 42	8.6	-0.3M	"	740809	22480+6002 2217
22359-1417	22 35 55.8	-14 17 47	12	34.7J	30"	850701	"	"	"	"	10.7	-2.0M	"	"	"
"	"	"	25	15.1J	30"	"	"	"	"	"	12.2	-1.8M	"	"	"
"	"	"	60	2.6J	60"	"	"	"	"	"	18	-3.0M	"	"	"
"	"	"	100	1.1J	120"	"	"	AFGL 2968	22 48 06.0	+60 01 42	8.4	0.1MV	17"	800213	"
AFGL 2929	22 36 08.8	+75 06 42	8.7	1.82M	"	831007	22361+7506 1000	"	"	"	8.6	-0.3M	8.5"	"	"
"	"	"	10.0	1.67M	"	"	"	"	"	"	8.6	-0.3MV	26"	"	"
"	"	"	11.4	1.74M	"	"	"	"	"	"	10.7	-1.8M	8.5"	"	"
IRC+20533	22 36 33	+20 52 06	10.7	0.6M	"	740705	22366+2052 1000	"	"	"	10.7	-1.9MV	26"	"	"
RAFGL 2928	22 36 39.5	+56 32 08	11	-0.4M	10"	830610	22366+5632 2107	RAFGL 2968	"	"	11	-1.6M	10"	830610	"
RAFGL 5704S	22 36 56.0	-61 50 30	20	-2.7M	10"	"	22372-6148 1000	AFGL 2968	"	"	11.2	-1.7MV	17"	800213	"
10 LAC	22 37 00.7	+38 47 21	5.0	6.83M	"	700302	"	"	"	"	12.2	-1.5M	8.5"	"	"
RAFGL 7194S	22 38 21.7	-48 34 33	20	-3.0M	10"	830610	"	"	"	"	12.2	-1.8MV	26"	"	"
NGC 7354	22 38 28	+61 01	20	7.5	S	860615	22384+6101 0111	"	"	"	12.5	-1.4MV	17"	"	"
"	"	"	24.28	3.56X	30"	830707	"	"	"	"	18	-2.8M	8.5"	"	"
"	"	"	25.87	56.4X	30"	"	"	"	"	"	18	-3.0MV	26"	830610	"
AFGL 2932	22 38 34	+49 45 36	8.4	0.93M	17"	790401	22385+4944 1100	RAFGL 2968	"	"	20	-0.8M	10"	"	22489+6359 1117
IRC+50440	22 38 35	+49 44 30	8.6	0.3M	"	740705	"	RAFGL 2971	22 48 58.0	+63 59 00	11	-0.8M	10"	"	22494-2534 1100
"	"	"	10.7	-0.3M	"	"	"	RAFGL 2974	22 49 26.0	-25 34 12	11	-0.0M	10"	"	"
AFGL 2932	22 38 35.0	+49 44 30	8.6	0.3M	26"	800213	"	"	"	"	20	-1.2M	10"	"	"
"	"	"	10.7	-0.3MV	26"	"	"	IRC+50449	22 49 50	+50 42 24	10.7	-0.4M	"	740705	22498+5042 1000
RAFGL 2932	"	"	11	-0.2M	10"	830610	"	RAFGL 2977	22 50 00.4	-07 50 46	11	-1.3M	10"	830610	"
MARK 917	22 38 48.2	+31 54 30	60	3.86J	60"	861203	22387+3154 0001	MARK 309	22 50 09.9	+24 27 54	60	3.46J	60"	861203	22501+2427 0007
RAFGL 7195S	22 38 52.9	-12 34 59	20	-3.3M	10"	830610	"	"	22 50 38.7	+59 44 58	12	6.39J	30"	861122	22506+5944 1122
RAFGL 2933S	22 38 54.0	+10 45 24	20	-2.8M	10"	"	"	"	"	"	25	34.7J	30"	"	"
BS 8634	22 38 57.9	+10 34 10	12	1.45J	30"	851223	22389+1034 0000	"	"	"	60	187.4J	60"	"	"
RAFGL 2934	22 39 19.0	+20 54 24	11	-0.7M	10"	830610	22393+2054 1100	MARK 922	22 51 07.6	+31 22 45	60	1.00J	60"	861203	22511+3122 0000
"	"	"	20	-0.2M	10"	"	"	AFGL 2982	22 51 19.0	+61 01 12	8.6	0.4M	26"	800213	22512+6100 2211
AFGL 2934	22 39 23.0	+20 54 30	8.7	1.17M	"	831007	"	"	"	"	10.7	-1.0M	26"	"	"
"	"	"	10.0	0.76M	"	"	"	RAFGL 2982	"	"	11	-1.2M	10"	830610	"
"	"	"	11.4	0.44M	"	"	"	AFGL 2982	"	"	12.2	-1.1M	26"	800213	"
"	"	"	12.6	0.38M	"	"	"	CEP F (FIR)	22 51 22	+62 07 40	130	510J	3"	830801	"
"	"	"	19.5	0.17M	"	"	"	2251-178	22 51 25.9	-17 50 34	10	6.7M	"	821209	"
RAFGL 7196S	22 39 23.2	-12 50 02	20	-3.2M	10"	830610	"	3C 454.3	22 51 29.5	+15 52 54	10	0.06J	"	850406	"
MARK 308	22 39 29.7	+19 59 53	60	2.47J	60"	861203	22395+2000 0000	"	"	"	10	1.23Q	V	790509	"
RAFGL 2935	22 39 29.9	-05 21 48	11	-0.0M	10"	830610	"	"	"	"	10	0.026J	10"	860502	"
RAFGL 7197S	22 39 32.5	-12 30 14	20	-3.3M	10"	"	"	2251+158	"	"	12	0.041J	30"	860908	

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
RAFGL 2985	22 52 07.6	+16 40 31	20	-2.7M	10"	830610	"	"	22 54 31.9	+04 24 32	60	400J	50"	"	"
RAFGL 2986	"	"	11	-0.3M	10"	"	22521+1640	11 0 0	22 54 32.2	+61 47 02	55	400J	50"	861203	22545+0424
NGC 7419 A	"	"	10	3.75M	11"	741006	"	"	"	"	125	500J	50"	810209	"
NGC 7419 C	"	"	10	3.10M	11"	"	"	"	22 54 33.3	+61 45 39	55	600J	50"	"	"
NGC 7419 D	"	"	10	2.93M	11"	"	"	"	"	"	125	400J	50"	"	"
NGC 7419 E	"	"	10	2.96M	11"	"	"	"	22 54 34.0	+61 46 16	55	600J	50"	"	"
NGC 7419 G	"	"	10	2.96M	11"	"	"	"	"	"	125	500J	50"	"	"
RAFGL 5725S	22 52 30.0	+20 03 24	20	-5.0M	10"	830610	"	"	22 54 36	+58 14	12	2.2J	30"	850003	22546+5814
IRC+60375	22 52 31	+60 33 12	8.6	-0.14M	11"	741006	22525+6033	2 2 1 J	22 54 36.0	+61 46 46	25	4.2J	30"	"	"
"	"	"	10	-0.92M	11"	"	"	"	"	"	55	400J	50"	810209	"
"	"	"	10.8	-1.27M	11"	"	"	"	"	"	125	500J	50"	"	"
"	"	"	11.3	-1.30M	11"	"	"	"	22 54 37	+61 15 24	8.7	0.77M	"	790604	22546+6115
"	"	"	12.8	-1.42M	11"	"	"	"	"	"	10	0.5M	"	740705	"
"	"	"	18	-2.24M	11"	"	"	"	"	"	10.0	-0.09M	"	790604	"
"	"	"	18	-2.28M	11"	"	"	"	"	"	11.4	-0.67M	"	"	"
RAFGL 2987	22 52 31.0	+60 33 12	11	-1.6M	10"	830610	"	"	"	"	12.6	-0.47M	"	"	"
"	"	"	20	-2.2M	10"	"	"	"	22 54 37.0	+61 15 24	11	-0.5M	10"	830610	"
22525-2952	22 52 34.9	-29 52 47	12	209J	30"	850701	22525-2952	2 2 1 J	22 54 42	+61 47 12	80	-14.8R	4.5"	790514	"
"	"	"	25	81.3J	30"	"	"	"	"	"	150	-15.5R	4.5"	"	"
"	"	"	60	13.8J	60"	"	"	"	22 54 46.0	-53 46 36	11	-1.5M	10"	830610	"
"	"	"	100	5.3J	120"	"	"	"	"	"	27	-6.7M	10"	"	"
RAFGL 2989	22 52 35.0	-29 52 43	11	-2.1M	10"	830610	"	"	22 54 46.0	+07 27 10	12	0.041J	30"	860908	"
"	"	"	20	-2.3M	10"	"	"	"	"	"	25	0.073J	30"	"	"
"	"	"	27	-2.7M	10"	"	"	"	"	"	60	0.155J	60"	"	"
AFGL 2988	22 52 38.3	+84 46 49	10.6	0.6M	"	790106	22526+8446	1 1 0 0	"	"	100	0.366J	120"	"	"
RAFGL 2988	"	"	11	-0.7M	10"	830610	"	"	22 54 51.5	+48 25 00	8.7	3.49M	11"	740807	22548+4824
"	"	"	20	-1.2M	10"	"	"	"	"	"	10	3.50M	11"	"	0 0 0 0
22528+5936	22 52 48.7	+59 36 48	12	3.37J	30"	861122	22528+5936	0 1 2 2	22 54 53.5	-29 53 16	11.4	3.34M	11"	"	"
"	"	"	25	13.38J	30"	"	"	"	"	"	10	0.2M	10"	830610	22549-2953
"	"	"	60	65.55J	60"	"	"	"	22 54 54.0	+61 46 54	60	8.84J	60"	860907	1 0 1 1
"	"	"	100	99.16J	120"	"	"	"	"	"	11	-1.0M	10"	830610	22548+6147
IRC+50451	22 53 04	+54 55 12	10.7	-0.6M	"	740705	22531+5455	1 1 0 1 J	22 55 00.3	+58 32 39	11	-1.90J	"	760605	22556+5833
22536-3150	22 53 38.3	-31 50 00	12	1.26J	30"	860104	22536-3150	0 0 0 0	22 55 04.7	+41 38 14	10.6	0.023J	6"	810803	2 2 1 1 J
"	"	"	25	0.35J	30"	"	"	"	22 55 08.7	+62 21 30	55	S	50"	810209	"
"	"	"	60	0.40J	60"	"	"	"	22 55 31.0	+62 21 30	11	-1.3M	10"	830610	"
"	"	"	100	1.00J	120"	"	"	"	"	"	20	-3.4M	10"	"	"
22539+5758	22 53 54	+57 58 12	12	6.8J	30"	850003	22539+5758	1 2 2 2	22 55 39	+58 31	8.6	-0.9M	11"	741108	22556+5833
"	"	"	25	61J	30"	"	"	"	"	"	10.8	-1.8M	11"	"	"
"	"	"	60	319J	60"	"	"	"	"	"	11.3	-1.9M	11"	"	"
"	"	"	100	399J	120"	"	"	"	"	"	12.8	-1.85M	11"	"	"
"	"	"	12	6.81J	30"	861122	"	"	"	"	18	-2.8M	11"	"	"
"	"	"	25	61.11J	30"	"	"	"	"	"	22	-2.8M	11"	"	"
"	"	"	60	319.4J	60"	"	"	"	22 55 39.5	+58 33 28	8.6	-1.1MV	26"	800213	"
"	"	"	100	398.7J	120"	"	"	"	"	"	8.7	-0.77M	11"	760606	"
RAFGL 4293	22 54 02.6	-57 40 04	11	-1.8M	10"	830610	22540-5740	2 1 0 0	"	"	10.7	-2.2MV	26"	800213	"
22540-5740	22 54 03.3	-57 40 03	12	106J	30"	850701	"	"	"	"	11	-1.52M	11"	760606	"
"	"	"	25	41.4J	30"	"	"	"	"	"	10	-2.1M	10"	830610	"
"	"	"	60	7.4J	60"	"	"	"	"	"	11.4	-2.14M	11"	760606	"
"	"	"	100	4.1J	120"	"	"	"	22 55 39.6	+21 14 45	11	-1.0M	10"	830610	22556+2114
DI CEP	22 54 08.4	+58 24 00	10	3.3M	11"	741108	22541+5823	0 0 0 2	22 55 51.0	+28 20 06	11	-1.2M	10"	"	1 0 0 0
"	"	"	10	4.03MV	12"	760107	"	"	22 55 55.9	-46 13 00	11	-0.1M	10"	"	"
CEP A #1	22 54 09.0	+61 45 07	55	500J	50"	"	"	"	"	"	20	-2.6M	10"	"	"
CEP A #2	22 54 10.7	+61 45 43	55	700J	50"	"	"	"	"	"	23	-3.63M	11"	760606	"
CEP A #3	22 54 12.1	+61 46 16	55	600J	50"	"	"	"	22 55 59.6	+21 14 45	11	-1.0M	10"	830610	22556+2114
RAFGL 2991	22 54 13.0	+58 15 48	11	-0.8M	10"	830610	22542+5815	1 1 3 3	22 55 51.0	+28 20 06	11	-1.2M	10"	"	"
CEP A #4	22 54 13.2	+61 44 50	55	600J	50"	810209	"	"	22 55 55.9	-46 13 00	11	-0.1M	10"	"	"
"	"	"	125	400J	50"	"	"	"	"	"	20	-2.6M	10"	"	"
RAFGL 2992	22 54 14.1	+49 27 59	11	-0.5M	10"	830610	22542+4927	1 1 0 0	22 56 00.0	+64 53 24	20	-3.9M	10"	"	"
CEP A #5	22 54 14.9	+61 46 52	55	600J	50"	810209	"	"	22 56 05.3	+14 54 07	60	1.92J	60"	861203	22560+1454
"	"	"	125	500J	50"	"	"	"	22 56 14.4	-45 52 35	20	-2.9M	10"	830610	0 0 0 0
CEP A #6	22 54 15.8	+61 45 25	55	2200J	50"	"	"	"	"	"	27	-2.2M	10"	"	"
"	"	"	125	2800J	50"	"	"	"	22 56 19.0	+58 31 06	11	-1.5M	10"	"	22566+5830
CEP A #7	22 54 15.9	+61 47 28	55	400J	50"	"	"	"	"	"	20	-3.2M	10"	"	1 2 3 3
"	"	"	125	500J	50"	"	"	"	22 56 36	+58 28	12	5.7J	30"	850003	22566+5828
CEP A #8	22 54 17.1	+61 46 01	55	2000J	50"	"	"	"	"	"	25	34J	30"	"	1 1 3 3
"	"	"	125	2900J	50"	"	"	"	22 57 58.1	+56 40 36	8.4	-24.4L	"	701003	22579+5640
CEP A #10	22 54 18.3	+61 44 22	55	900J	50"	"	"	"	"	"	8.4	0.36M	"	710403	1 0 0 0
"	"	"	125	600J	50"	"	"	"	"	"	8.6	0.75M	"	811002	0 0 0 0
CEP A #9	22 54 18.3	+61 48 04	55	300J	50"	"	"	"	"	"	8.7	0.36M	"	741105	0 0 0 0
"	"	"	125	500J	50"	"	"	"	"	"	10	1.00C	"	670801	0 0 0 0
CEP A #11	22 54 19.2	+61 46 34	55	1400J	50"	"	"	"	"	"	10.0	0.50M	"	741105	0 0 0 0
"	"	"	125	1300J	50"	"	"	"	"	"	10.4	0.95C	"	650002	0 0 0 0
22543+6143	22 54 20.2	+61 43 55	12	11.3J	30"	861122	"	"	"	"	10.7	0.93M	"	811002	0 0 0 0
"	"	"	25	819.8J	30"	"	"	"	"	"	11	0.43M	"	710403	0 0 0 0
"	"	"	60	12830J	60"	"	"	"	"	"	11.0	-24.6L	"	701003	0 0 0 0
"	"	"	100	20450J	120"	"	"	"	"	"	11.4	0.59M	"	741105	0 0 0 0
CEP A #13	22 54 20.9	+61 45 07	55	4700J	50"	810209	"	"	"	"	12.2	0.96M	"	811002	0 0 0 0
"	"	"	125	4900J	50"	"	"	"	"	"	12.6	0.46M	"	741105	0 0 0 0
CEP A #12	22 54 20.9	+61 47 12	55	700J	50"	"	"	"	"	"	19.5	0.18M	"	"	"
"	"	"	125	500J	50"	"	"	"	22 57 58.2	+56 40 37	11	0.5M	10"	830610	"
CEP A #14	22 54 21.7	+61 45 43	55	8400J	50"	"	"	"	"	"	20	0.2M	10"	"	"
"	"	"	125	12400J	50"	"	"	"	22 58 00	+56 40 42	10.2	1.62M	"	70	

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	
22596+1019	22 59 36.7	+10 19 17	12	112J	30"	850701		"	"	"	10.2	387J	5.7"	861002	"	
"	"	"	25	65.3J	30"	"		"	"	"	10.2	-2.55M	6"	840411	"	
"	"	"	60	9.9J	60"	"		"	"	"	10.3	-2.55M	"	840101	"	
"	"	"	100	3.3J	120"	"		"	"	"	10.3	-2.46M	"	861101	"	
AFGL 4295	22 59 37	+10 20 00	8.4	-0.04M	17"	790401		BS 8775	"	"	"	"	"	"	"	
IRC+10525	"	"	8.6	-0.1M	"	740705		BET PEG	"	"	"	"	"	"	"	
"	"	"	10.2	-15.4R	"	740401		"	"	"	"	"	"	"	"	
"	"	"	10.7	-0.9M	"	740705		"	"	"	"	"	"	"	"	
AFGL 4295	"	"	11.2	-0.95M	17"	790401		"	"	"	"	"	"	"	"	
"	"	"	12.5	-0.53M	17"	"		"	"	"	"	"	"	"	"	
"	22 59 37.0	+10 20 00	8.6	-0.1M	26"	800213		"	"	"	"	"	"	"	"	
"	"	"	10.7	-0.9M	26"	"		"	"	"	"	"	"	"	"	
RAFGL 4295	"	"	11	-1.3M	10"	830610		"	"	"	"	"	"	"	"	
"	"	"	20	-3.3M	10"	"		"	"	"	"	"	"	"	"	
MARK 1127	22 59 38.3	+26 46 59	60	0.87J	60"	861203	22596+2647 0000	"	"	"	"	"	"	"	"	
22598+5846	22 59 48	+58 46	12	0.47J	30"	850003	22598+5846 0002	"	"	"	"	"	"	"	"	
"	"	"	25	0.74J	30"	"	"	"	"	"	"	"	"	"	"	
"	"	"	60	1.7J	60"	"	"	"	"	"	"	"	"	"	"	
22598-3641	22 59 49.3	-36 41 20	12	61.71J	30"	860805	22598-3641 0000	"	"	"	"	"	"	"	"	
"	"	"	25	39.58J	30"	"	"	"	"	"	"	"	"	"	"	
"	"	"	60	4.76J	60"	"	"	"	"	"	"	"	"	"	"	
"	"	"	100	43.78J	120"	"	"	"	"	"	"	"	"	"	"	
AFGL 3016	23 00 02.0	+59 33 06	8.6	0.7M	26"	800213	23000+5932 2112	"	"	"	"	"	"	"	"	
"	"	"	10.7	-0.7M	26"	"	"	"	"	"	"	"	"	"	"	
RAFGL 3016	"	"	11	-1.1M	10"	830610	"	BS 8775	"	"	"	"	"	"	"	
AFGL 3016	"	"	12.2	-0.6M	26"	800213	"	BET PEG	"	"	"	"	"	"	"	
UV CAS	23 00 09.6	+59 20 28	12	3.6J	30"	860806	23001+5920 0007	"	"	"	"	"	"	"	"	
"	"	"	25	1.3J	30"	"	"	"	"	"	"	"	"	"	"	
MARK 1128	23 00 11.3	+38 26 42	60	0.72J	60"	861203	23001+3826 0000	"	"	"	"	"	"	"	"	
RAFGL 7206S	23 00 11.4	-37 13 37	27	-3.1M	10"	830610	"	"	"	"	"	"	"	"	"	
23004+5841	23 00 24.1	+58 41 50	12	2.468J	30"	861122	23004+5841 0012	"	"	"	"	"	"	"	"	
"	"	"	25	2.707J	30"	"	"	"	"	"	"	"	"	"	"	
"	"	"	60	23.87J	60"	"	"	"	"	"	"	"	"	"	"	
"	"	"	100	50.52J	120"	"	"	"	"	"	"	"	"	"	"	
2300-683	23 00 28.5	-68 23 56	12	0.028J	30"	860908	"	BS 8775	"	"	"	"	"	"	"	
"	"	"	25	0.032J	30"	"	"	BET PEG	"	"	"	"	"	"	"	
"	"	"	60	0.052J	60"	"	"	"	"	"	"	"	"	"	"	
"	"	"	100	0.172J	120"	"	"	"	"	"	"	"	"	"	"	
MARK 314	23 00 29.1	+16 19 56	12	0.36J	30"	861211	23004+1619 0000	"	"	"	"	"	"	"	"	
"	"	"	25	0.25J	30"	"	"	"	"	"	"	"	"	"	"	
"	"	"	60	1.29J	60"	"	"	"	"	"	"	"	"	"	"	
"	"	"	100	1.55J	120"	"	"	"	"	"	"	"	"	"	"	
"	"	"	100	1.29J	60"	861203	"	"	"	"	"	"	"	"	"	
IRC+70191	23 00 30.5	+16 20 00	60	1.29J	60"	861203	"	"	"	"	"	"	"	"	"	
NGC 7469	23 00 40	+70 48 36	10.7	-0.3M	"	740705	23006+7048 1000	"	"	"	"	"	"	"	"	
"	23 00 44.4	+08 36 16	5	2J	V	700306	23007+0836 0111	"	"	"	"	"	"	"	"	
"	"	"	8	S	"	810912	"	"	"	"	"	"	"	"	"	
"	"	"	10	0.9JV	V	700306	"	"	"	"	"	"	"	"	"	
"	"	"	10	0.78J	6"	720901	"	"	"	"	"	"	"	"	"	
"	"	"	10.6	0.600J	"	781209	"	"	"	"	"	"	"	"	"	
"	"	"	10.6	0.60J	5.9"	790405	"	"	"	"	"	"	"	"	"	
"	"	"	10.6	4.12M	9"	831209	"	"	"	"	"	"	"	"	"	
"	"	"	12	1.300J	30"	860905	"	BS 8775	"	"	"	"	"	"	"	
"	"	"	12.81	138G	4.7"	810912	"	BET PEG	"	"	"	"	"	"	"	
"	"	"	21	1.6J	5.9"	790405	"	"	"	"	"	"	"	"	"	
"	"	"	21	2.1J	6"	720901	"	"	"	"	"	"	"	"	"	
"	"	"	22	9JV	V	700306	"	"	"	"	"	"	"	"	"	
"	"	"	25	5.500J	30"	860905	"	"	"	"	"	"	"	"	"	
"	"	"	40	12.5J	50"	841001	"	"	"	"	"	"	"	"	"	
"	"	"	50	22.9J	50"	"	"	"	"	"	"	"	"	"	"	
"	"	"	60	27J	60"	860605	"	"	"	"	"	"	"	"	"	
"	"	"	60	26.70J	60"	860905	"	AFGL 3017	23 01 20.8	+27 48 41	8.4	-2.2M	11"	800213	"	
"	"	"	100	22.2J	50"	841001	"	RAFGL 3017	"	"	"	"	"	"	"	
"	"	"	100	34.40J	120"	860905	"	AFGL 3017	"	"	"	"	"	"	"	
"	"	"	160	16.6J	50"	841001	"	RAFGL 3017	"	"	"	"	"	"	"	
"	"	"	1670	12.2J	1"	761201	"	RAFGL 3018	23 01 22.8	+37 35 03	11	-1.2M	10"	"	23013+3735 2210	
2300+086P15	23 00 45	+08 36 18	12	1.4J	4.5"	840818	"	MARK 315	23 01 35.6	+22 21 10	10.6	0.068J	"	781209	23016+2221 0000	
"	"	"	25	5.8J	4.6"	"	"	"	"	"	"	"	"	861203	"	
"	"	"	60	30J	4.7"	"	"	"	"	"	"	"	"	700302	23022+1456 0000	
"	"	"	100	44J	5.0"	"	"	"	"	"	"	"	"	840337	"	
23008+5939	23 00 50.6	+59 39 02	12	0.32J	30"	861122	23008+5939 0012	ALF PEG	23 02 16.1	+14 56 09	5.0	2.24M	"	831106	"	
"	"	"	25	0.77J	30"	"	"	BS 8781	"	"	5.08	2.50M	21"	700302	"	
"	"	"	60	17.49J	60"	"	"	ALF 1 PEG	"	"	"	-2.55M?	"	831106	"	
"	"	"	100	66.03J	120"	"	"	ALF PEG	23 02 26	+12 03 06	10.2	2.18M	"	700302	"	
BET PSC	23 01 19.7	+03 33 01	8.7	3.91M	11"	740807	23013+0333 0000	2302+120P15	"	"	"	"	"	840818	23024+1203 0011	
"	"	"	10	3.65M	11"	"	"	"	"	"	"	"	"	"	"	
"	"	"	11.4	4.00M	11"	"	"	"	"	"	"	"	"	"	"	
BET PEG	23 01 20.7	+27 48 39	5.0	-2.20M	"	700302	23013+2748 2210	"	"	"	"	"	"	"	"	
BS 8775	"	"	5.00	-2.20M	"	751004	"	"	"	"	"	"	"	"	"	
"	"	"	7.8	-2.37M	"	861101	"	"	"	"	"	"	"	"	"	
BET PEG	"	"	8.3	551.7J	"	851215	"	S 156 PEAK B	23 02 42.3	+59 48 28	10.6	0.1J	6"	840912	"	
"	"	"	8.4	-2.21C	"	710203	"	"	"	"	"	"	"	"	"	
"	"	"	8.4	-2.39M	"	710403	"	S 156	23 03 03.9	+59 58 33	10.6	3.9J	6"	"	23038+5958 1133	
"	"	"	8.4	-2.21C	"	710405	"	"	"	"	"	"	"	"	"	
"	"	"	8.4	-2.45M	"	830216	"	"	"	"	"	"	"	"	"	
"	"	"	8.4	-2.45M	"	760107	"	"	"	"	"	"	"	"	"	
"	"	"	8.6	-2.42M	"	721103	"	"	"	"	"	"	"	"	"	
"	"	"	8.6	-2.4M	"	721203	"	S 156A	23 03 04.6	+59 58 29	11.6	47J	60"	771009	"	
"	"	"	8.6	-2.45M	"	741009	"	S 156	23 03 05.5	+59 58 13	5	S	"	821101	23038+5958 1133	
"	"	"	8.6	-2.4M	11"	740605	"	"	"	"	"	"	"	"	"	
"	"	"	8.7	-2.46M	"	741105	"	"	"	"	"	"	"	"	"	
"	"	"	8.7	-2.45M	"	840101	"	IC 1470	"	"	"	6.99	7.5J	27"	731002	"
"	"	"	8.7	-2.43M	"	861101	"	S 156	"	"	"	8.6	3.9M	11"	821101	"
"	"	"	8.7													

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	23 03 53.0	+59 58' 48"	8.7	23J	9"	"	"	NGC 7538 HII	23 11 23	+61 12 50'	30	1000J	40"	790803	"
"	"	"	9.5	33J	9"	"	"	"	"	"	50	2500J	40"	"	"
"	"	"	10.0	28J	9"	"	"	"	"	"	100	5000J	55"	"	"
"	"	"	11.2	32J	9"	"	"	NGC 7538 B	23 11 24.1	+61 12 43	1230	37.2J	"	760601	"
"	"	"	12.5	22J	9"	"	"	RAFGL 7210S	23 11 26.0	-02 20 50	20	-1.9M	10'	830610	"
"	"	"	20	26J	9"	"	"	NGC 7538 (3)	23 11 26.0	+61 14 14	18	.0/00E	1.0'	810208	"
R PEG	23 04 08.0	+10 16 22	5.0	-0.42M	-	700302	23041+1016 22 1 0	"	"	"	52	.0210E	1.5'	"	"
"	"	"	8.1	114J	15"	800510	"	"	"	"	57	.0040E	1.5'	"	"
"	23 04 08.2	+10 16 20	8.4	-0.93C	-	710203	"	"	"	"	88	.0145E	1.5'	"	"
"	"	"	9.57	102J	15"	800510	"	NGC 7538 (4)	23 11 30.1	+61 14 43	52	.0140E	1.5'	"	"
"	"	"	10	133J	15"	"	"	"	"	"	57	.0045E	1.5'	"	"
"	"	"	11.0	-1.90C	-	710203	"	AFGL 3048	23 11 33.0	+61 12 30	8.4	-0.4M	17"	800213	23116+6111 2 3 4 4
"	"	"	12.2	114J	15"	800510	"	"	"	"	8.6	-1.5M	26"	"	"
"	"	"	20	-2.30M	9"	731104	"	"	"	"	10.7	-0.3M	26"	"	"
"	"	"	20	60J	15"	800510	"	RAFGL 3048	"	"	11	-3.0M	10'	830610	"
"	"	"	30	80J	15"	"	"	AFGL 3048	"	"	11.2	-0.8M	17"	800213	"
AFGL 3023	23 04 08.2	+10 16 22	8.4	-0.9M	11"	800213	"	"	"	"	12.2	-2.3M	26"	"	"
RAFGL 3023	"	"	11	-1.4M	10'	830610	"	"	"	"	12.5	-2.0M	17"	"	"
AFGL 3023	"	"	11.2	-1.9M	11"	800213	"	"	"	"	18	-4.6M	26"	"	"
RAFGL 3023	"	"	20	-2.3M	10'	830610	"	RAFGL 3048	"	"	20	-6.4M	10'	830610	"
23041+1016	23 04 08.8	+10 16 25	12	151J	30"	850701	"	"	"	"	27	-7.2M	10'	"	"
"	"	"	25	53.7J	30"	"	"	NGC 7538 S OH	23 11 34	+61 10 40	57	870J	30"	790511	"
"	"	"	60	8.5J	60"	"	"	S 158G	23 11 34	+61 12	18.65	S	26"	821102	"
RAFGL 5611	23 04 12.9	-13 08 48	11	-1.0M	10'	830610	"	"	"	"	18.71	9X	26"	"	"
"	"	"	20	-2.7M	10'	"	"	"	"	"	33.3	S	26"	"	"
"	"	"	27	-3.3M	10'	"	"	"	"	"	33.47	7X	26"	"	"
S 156 PEAK C	23 04 15.4	+60 00 04	10.6	0.2J	6"	840912	"	MARK 528	23 11 34.4	+12 54 20	60	0.60J	60"	861203	23115+1254 0000
"	"	"	20	1.6J	6"	"	"	NGC 7538 IRS3	23 11 34.9	+61 11 52	8	S	5"	760603	"
"	"	"	40	102J	6"	"	"	"	23 11 35.0	+61 11 51	10	9J	3.5"	820102	"
"	"	"	50	160J	6"	"	"	"	"	"	20	60J	3.5"	"	"
"	"	"	100	242J	6"	"	"	NGC 7538 S	23 11 36	+61 10 30	30	500J	40"	790803	"
"	"	"	160	140J	6"	"	"	"	"	"	57	870J	30"	"	"
RAFGL 3024	23 04 29.0	+09 08 21	20	-1.9M	10'	830610	23044+0908 11 0 0	"	"	"	100	2100J	55"	"	"
HD 218356	23 04 40.3	+25 11 53	8.4	1.46M	-	860405	23046+2511 10 0 0	NGC 7538 N	23 11 36	+61 11 55	30	2300J	40"	"	"
"	"	"	9.60	1.64M	-	"	"	"	"	"	50	6700J	40"	"	"
"	"	"	10.1	1.58M	-	"	"	"	"	"	100	11000J	55"	"	"
"	"	"	11.0	1.58M	-	"	"	"	"	"	1000	30J	55"	"	"
RAFGL 3025	23 04 43.3	-25 51 59	11	-1.50M	10'	830610	23047-2551 00 0 0	NGC 7538 (2)	23 11 36.4	+61 12 01	18	.0075E	1.0'	810208	"
BS 8799	23 05 00.5	+20 51 49	12	5.00M	30"	860705	23050+2051 00 0 0	NGC 7538 IRS1	23 11 36.5	+61 11 50	8.7	67J	7.5"	790803	"
"	"	"	25	3.58M	30"	"	"	"	"	"	11.2	47J	7.5"	"	"
"	"	"	60	1.03M	60"	"	"	"	"	"	12.5	149J	7.5"	"	"
RAFGL 3029	23 06 23.0	-30 24 18	11	-1.4M	10'	830610	23063-3024 2 1 1 0	"	"	"	20.0	250J	6"	"	"
"	"	"	20	-2.1M	10'	"	"	"	"	"	25.0	640J	6"	"	"
23063-3024	23 06 23.5	-30 24 18	12	93.4J	30"	850701	"	NGC 7538 C	23 11 36.6	+61 11 48	1230	39.8J	60"	760601	"
"	"	"	25	34.6J	30"	"	"	NGC 7538 IRS1	23 11 36.7	+61 11 48	5	60J	3.5"	820102	"
"	"	"	60	4.7J	60"	"	"	"	"	"	10	100J	3.5"	"	"
"	"	"	100	2.1J	120"	"	"	NGC 7538 IRS2	23 11 36.8	+61 11 56	10	90J	3.5"	"	"
23068+6117	23 06 49.8	+61 17 48	12	3.38J	30"	861122	23068+6117 00 2 2	"	"	"	20	520J	3.5"	"	"
"	"	"	25	4.06J	30"	"	"	NGC 7538 IRS1	23 11 36.8	+61 11 58	8	S	V	760603	"
"	"	"	60	75.09J	60"	"	"	"	"	"	12.8	4.4X	V	"	"
"	"	"	100	149.2J	120"	"	"	NGC 7538	23 11 36.8	+61 12 19	51.8	190X	1'	811107	23116+6111 2 3 4 4
RAFGL 5612	23 06 58.5	-16 27 17	11	-1.3M	10'	830610	"	NGC 7538 1'N	23 11 36.8	+61 13 19	51.8	89X	1'	"	"
"	"	"	20	-3.2M	10'	"	"	NGC 7538	23 11 36.8	+61 12 19	119	8.6X	60"	810705	23116+6111 2 3 4 4
"	"	"	27	-3.2M	10'	"	"	"	"	"	124.2	5.0X	60"	"	"
RAFGL 3031	23 06 59.9	+08 24 21	11	-1.2M	10'	"	23070+0824 2 1 0 0	NGC 7538 N	23 11 36.9	+61 12 00	22	1900J	50"	790511	"
23070+0824	23 07 01.6	+08 24 32	12	57.2J	30"	850701	"	"	"	"	38	6100J	50"	"	"
"	"	"	25	14.4J	30"	"	"	"	"	"	54	5900J	50"	"	"
"	"	"	60	2.6J	60"	"	"	"	"	"	57	6600J	30"	"	"
"	"	"	100	1.0J	120"	"	"	"	"	"	58	8000J	50"	"	"
RAFGL 3034	23 07 44.8	+33 29 48	11	-0.7M	10'	830610	23077+3329 2 1 0 0	"	"	"	85	8000J	30"	"	"
IRC+40530	23 07 51	+39 55 42	10.7	0.9M	-	740705	23078+3955 1 1 0 0	"	"	"	87	9000J	30"	"	"
RAFGL 5613	23 07 52.3	-00 26 59	11	-0.1M	10'	830610	"	"	"	"	149	7000J	50"	"	"
"	"	"	20	-2.5M	10'	"	"	NGC 7538 S	23 11 37	+61 10 30	350	348J	30"	861016	"
CCS 3180	23 08 27.6	+46 01 54	8.4	6.42M	-	860405	"	"	"	"	1300	15.3J	90"	"	"
23086+0443	23 08 41.8	+04 43 59	12	48.0J	30"	850701	23086+0443 2 1 0 0	NGC 7538 IRS2	23 11 37	+61 11 50	88.4	20X	75"	791008	"
"	"	"	25	13.6J	30"	"	"	NGC 7538 N	23 11 37	+61 12 00	350	249J	30"	861016	"
"	"	"	60	2.7J	60"	"	"	"	"	"	1300	16.4J	90"	"	"
"	"	"	100	1.6J	120"	"	"	NGC 7538 IRS2	23 11 37.0	+61 11 58	6.99	13X	27"	811104	"
RAFGL 7207S	23 08 44.6	-43 17 01	11	0.7M	10'	830610	"	"	"	"	8	S	5"	760603	"
RAFGL 3040S	23 08 51.5	+00 09 21	11	-0.2M	10'	"	"	"	"	"	8.99	1.5X	11"	811104	"
RAFGL 3041	23 09 16.0	+52 36 54	11	-0.7M	10'	"	23092+5236 1 1 0 0	"	"	"	9.04	1.1X	5"	760603	"
NGC 7507	23 09 26.2	-28 48 45	10.2	.0141JV	5.7"	861002	"	"	"	"	10.51	3.2X	11"	811104	"
V CAS	23 09 31.1	+59 25 40	5.0	-14.8R	-	740401	23095+5925 2 1 2 2	"	"	"	70.60	1.3X	5"	760603	"
"	"	"	8.4	0.13C	-	710203	"	"	"	"	12.8	9.0X	5"	"	"
"	"	"	10.2	-15.7R	-	740401	"	"	"	"	12.81	20X	11"	811104	"
"	"	"	11.0	-0.37C	-	710203	"	"	"	"	18.71	5.8X	30"	"	"
AFGL 3044	23 09 31.1	+59 25 41	8.4	0.1M	11"	800213	"	"	"	"	88.4	40X	1.5'	780807	"
"	"	"	10.7	0.4M	26"	"	"	RAFGL 3049	23 11 44.0	-06 19 08	11	-0.2M	10'	830610	23117-0619 1 1 0 0
"	"	"	11	-0.7M	10'	830610	"	MARK 529	23 11 47.8	-03 00 00	60	1.73J	60"	861203	23117-0300 0000
RAFGL 3044	"	"	11.2	-0.4M	11"	800213	"	NGC 7538 E	23 11 52.8	+61 10 58	39	1200J	30"	790511	"
"	"	"	12.2	-0.3M	26"	"	"	"	"	"	57	1600J	50"	"	"
RAFGL 5614	23 09 49.4	-35 21 16	11	-0.8M	10'	830610	"	"	"	"	85	1500J	50"	"	"
"															

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NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
AFGL 3053.1	h m s	° ' "	8.4	1.4MV	17"	800213		"	h m s	° ' "	20	-17.7RE	8.2"	"	"
"	"	"	11.2	0.5MV	17"	"		MARK 928	23 15 47.3	-04 41 22	60	7.95J	60"	861203	23157-0441 00 1 1
"	"	"	12.5	-0.1MV	17"	"		MARK 319	23 16 10.3	+24 57 27	60	4.21J	60"	"	23161+2457 00 0 1
AFGL 3053.2	"	"	8.6	2.0M	26"	"		HD 219832	23 16 21.6	-09 53 02	12	4.85M	30"	860424	23163-0953 0 0 0 0
S 159A	23 13 22.8	+60 50 24	8.4	8.9J	11"	771009		NGC 7603	23 16 22.7	-00 01 48	10.6	0.077J	60"	781209	23163-0001 0 0 0 0
"	"	"	10	11J	11"	"		MARK 530	"	"	60	0.82J	60"	861203	"
"	"	"	11.6	11J	11"	"		23166+1655	23 16 41.7	+16 55 03	12	749J	30"	850701	23166+1655 3 3 2 2
"	"	"	11.6	20J	30"	"		"	"	"	25	659J	30"	"	"
"	"	"	12.6	16J	11"	"		"	"	"	60	195J	60"	"	"
"	"	"	20	200J	11"	"		"	"	"	100	66.5J	120"	"	"
S 159	23 13 23	+60 50 36	6.99	4.2X	27"	841009	23143+6041 1 1 2	AFGL 3068	23 16 42.4	+16 55 10	7.8	-2.29M	8.5"	840106	"
"	"	"	8.99	1.4X	22"	"	"	"	"	"	7.9	-2.3M	8.5"	800213	"
"	"	"	10.51	1.7X	22"	"	"	"	"	"	8	S	"	840106	"
"	"	"	12.81	20X	22"	"	"	"	"	"	8.4	-2.5M	8.5"	800213	"
"	"	"	18.71	12X	30"	"	"	"	"	"	8.4	-2.5M	17"	"	"
"	"	"	1230	33.0J	"	760601	"	"	"	"	8.5	-2.2M	8.5"	"	"
NGC 7552	23 13 24.9	-42 51 27	7.8	-17.0RE	13"	820901	23134-4251 0 1 2 2	"	"	"	8.5	-2.13M	8.5"	840106	"
"	"	"	8.6	0.255W	V	840305	"	"	"	"	10.85	-3.0M	26"	800213	"
"	"	"	8.6	-17.3RE	13"	820901	"	"	"	"	10.7	-2.87M	8.5"	840106	"
"	"	"	9.6	-17.8RE	13"	"	"	"	"	"	10.6	-3.3MV	26"	800213	"
"	"	"	10	-17.3RE	13"	"	"	RAFGL 3068	"	"	11	-3.3M	10"	830610	"
"	"	"	10.4	-17.6RE	13"	"	"	AFGL 3068	"	"	11.2	-3.3M	8.5"	800213	"
"	"	"	10.6	4.0M	17"	740701	"	"	"	"	11.2	-3.3M	17"	"	"
"	"	"	11.25	0.27W	V	860825	"	"	"	"	12	707J	30"	860918	"
"	"	"	11.25	0.27X	4.5"	840305	"	"	"	"	12.2	-3.8MV	26"	800213	"
"	"	"	11.4	-17.5RE	13"	820901	"	"	"	"	12.5	-3.7M	8.5"	"	"
"	"	"	12.4	-17.5RE	13"	"	"	"	"	"	12.5	-3.42M	8.5"	840106	"
"	"	"	20	-17.5RE	13"	"	"	"	"	"	12.5	-3.7M	17"	800213	"
"	"	"	540	11J	83"	770901	"	"	"	"	12.52	-3.5M	8.5"	"	"
23134-7031	23 13 26.6	-70 31 31	12	84.9J	30"	850701	23134-7031 2 1 1 0	"	"	"	16	S	"	850310	"
"	"	"	25	27.3J	30"	"	"	"	"	"	18	-4.9MV	26"	800213	"
"	"	"	60	4.5J	60"	"	"	RAFGL 3068	"	"	20	-5.0M	10"	830610	"
"	"	"	100	2.0J	120"	"	"	AFGL 3068	"	"	25	775J	30"	860918	"
RAFGL 5616	23 13 27.9	-36 13 54	10	-1.1M	10"	830610	"	"	"	"	60	249J	60"	"	"
"	"	"	27	-3.2M	10"	"	"	"	"	"	100	72.5J	120"	"	"
"	"	"	27	-3.5M	10"	"	"	CRL 3068	23 16 42.6	+16 55 07	5.0	1.5MV	5"	770802	"
AFGL 3056	23 13 52.0	+62 04 54	8.6	0.0M	26"	800213	23138+6204 2 2 1 1	"	"	"	8.4	-2.2MV	5"	"	"
"	"	"	10.7	-1.5M	26"	"	"	"	"	"	10.8	-3.4M	5"	"	"
RAFGL 3056	"	"	11	-0.7M	10"	830610	"	"	"	"	10.4	-3.0MV	5"	"	"
AFGL 3056	"	"	12.2	-1.4M	26"	800213	"	"	"	"	11.6	-3.3MV	5"	"	"
RAFGL 3057	23 13 53.0	+59 45 42	11	-0.3M	10"	830610	23138+5945 1 2 3 3	"	"	"	12.6	-3.6MV	5"	"	"
"	"	"	20	-3.3M	10"	"	"	AFGL 3068	23 16 43.1	+16 55 05	8	S	8"	781103	"
WU 2314-08.9	23 14	-08 54	280	7E6X	1"	741104	"	CRL 3068	"	"	10.6	430J	"	760605	"
23140+6121	23 14 01.9	+61 21 22	12	7.25J	30"	861122	23140+6121 1 1 2 3	AFGL 3068	"	"	16	S	30"	810806	"
"	"	"	25	26.02J	30"	"	"	W PEG	23 17 15.2	+26 00 21	5.0	-14.4R	"	740401	23173+2600 2 2 1 0
"	"	"	60	289.1J	60"	"	"	"	"	"	10.2	-15.1R	"	"	"
"	"	"	100	533.7J	120"	"	"	"	"	"	20	-2.5M	14"	760901	"
2314+038	23 14 02.3	+03 48 55	12	0.107J	30"	860908	23140+0348 0 0 0 0	AFGL 3075	23 17 15.3	+26 00 22	8.6	-1.0M	26"	800213	"
"	"	"	25	0.206J	30"	"	"	"	"	"	10.7	-1.7M	26"	"	"
"	"	"	60	0.672J	60"	"	"	RAFGL 3075	"	"	11	-2.2M	10"	830610	"
"	"	"	100	0.851J	120"	"	"	AFGL 3075	"	"	12.2	-1.6M	26"	800213	"
RAFGL 5617	23 14 04.8	-36 09 55	20	-1.7M	10"	830610	"	RAFGL 3075	"	"	20	-3.6M	10"	830610	"
"	"	"	27	-2.6M	10"	"	"	RAFGL 3075	23 17 22.7	+26 00 18	12	183J	30"	850701	"
23141+6030	23 14 09.1	+60 30 43	12	0.72J	30"	861122	23141+6030 0 0 1 1	"	"	"	25	69.2J	30"	"	"
"	"	"	60	1.08J	30"	"	"	"	"	"	60	9.8J	60"	"	"
"	"	"	100	9.218J	60"	"	"	"	"	"	120"	"	"	"	"
23142-0759	23 14 15.3	-08 00 00	10	43.6J	120"	850701	23142-0759 2 1 0 0	RAFGL 5752S	23 17 29.2	+41 48 15	11	-1.1M	10"	830610	23174+4148 1 0 0 0
"	"	"	25	12.1J	30"	"	"	RAFGL 3070S	23 17 34.5	+56 58 11	20	-3.5M	10"	"	23175+5658 1 0 0 1
"	"	"	60	2.0J	60"	"	"	MARK 322	23 17 35.0	+25 56 26	60	0.95J	60"	861203	23175+2556 0 0 0 0
"	"	"	100	1.0J	120"	"	"	MARK 321	23 17 37.0	+23 56 40	60	2.67J	60"	"	23176+2356 0 0 0 1
RAFGL 3058	23 14 15.4	-07 59 58	11	-1.5M	10"	830610	"	CCS 3184	23 17 44.5	+47 00 26	7	S	"	861013	23176+4658 1 1 0 0
RAFGL 3059	23 14 16.4	+10 19 35	12	-1.1M	10"	"	"	23179+5804	23 17 54.7	+58 04 45	12	2.56J	30"	861122	23179+5804 0 0 1 2
23142+1019	23 14 17.0	+10 19 38	11	28.9J	30"	850701	"	"	"	"	25	1.91J	30"	"	"
"	"	"	25	8.0J	30"	"	"	"	"	"	60	47.73J	60"	"	"
"	"	"	60	2.0J	60"	"	"	"	"	"	100	137.7J	120"	"	"
"	"	"	100	0.9J	120"	"	"	MARK 323	23 17 55.0	+27 02 26	60	2.98J	60"	861203	23179+2702 0 0 0 1
RAFGL 3063S	23 14 38.0	+32 00 06	20	-3.8M	10"	830610	"	III ZW 102	23 17 59.6	+16 57 04	12	0.58J	30"	861211	23179+1657 0 0 1 1
AFGL 3061	23 14 44.0	+60 10 06	8.6	-1.5M	26"	800213	23147+6009 1 1 0 1	"	"	"	25	1.03J	30"	"	"
"	"	"	10.7	-0.3M	26"	"	"	"	"	"	60	8.98J	60"	"	"
RAFGL 3061	"	"	11	-1.0M	10"	830610	"	2317+169P15	23 18 00	+16 57 06	12	0.6J	4.5"	840818	"
AFGL 3061	"	"	12.2	-0.3M	26"	800213	"	"	"	"	25	1.1J	4.6"	"	"
RAFGL 5748S	23 14 52.6	+29 36 01	20	-3.8M	10"	830610	23148+2935 0 0 0 0	"	"	"	60	10.1J	4.0"	"	"
23149+6114	23 14 59.6	+61 14 43	12	3.43J	30"	861122	23149+6114 0 1 2 2	"	"	"	100	24J	5.0"	"	"
"	"	"	25	7.45J	30"	"	"	23180+0838	23 18 01.2	+08 38 45	12	31.7J	30"	850701	23180+0838 1 1 0 0
"	"	"	60	58.97J	60"	"	"	"	"	"	25	10.4J	30"	"	"
"	"	"	100	99.22J	120"	"	"	"	"	"	60	1.7J	60"	"	"
MARK 318	23 15 06.0	+13 43 47	60	1.52J	60"	861203	23150+1343 0 0 0 0	"	"	"	100	1.0J	120"	"	"
MWC1080 40"S	23 15 14.9	+60 33 39	52	50J	37"	790702	"	NGC 7626	23 18 10.3	+07 56 35	10	0.284J	"	860212	"
"	"	"	100	23J	37"	"	"	AFGL 3079	23 18 25.0	+60 53 42	10.7	0.4M	26"	800213	"
MWC1080 20"S	23 15 14.9	+60 33 59	52	87J	37"	"	"	RAFGL 3079	"	"	11	-0.1M	10"	830610	"
"	"	"	100	82J	37"	"	"	"	"	"	20	-4.1M	10"	"	"
MWC 1080	23 15 14.9	+60 34 19	8	S	"	800509									

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	
RAFGL 3085	23 20 20.0	+59 02 06	11	-1.0M	10'	830610	23202+5901 2 1 0	"	"	"	60	5.18J	60"	"	"	
"	"	"	20	-0.8M	10'	"	"	"	"	"	100	6.71J	120"	"	"	
RAFGL 3086	23 20 20.8	-20 22 25	11	1.2M	10'	"	"	NGC 7674	23 25 24.8	+08 30 17	8	S	4.3"	850307	23254+0830 0 0 1	
AFGL 3086	23 20 20.8	-20 22 26	8.7	1.18MV	"	831007	"	"	"	"	10	.0065F	4.3"	"	"	
"	"	"	10.0	1.27MV	"	"	"	MARK 326	23 25 36.0	+23 15 17	60	3.85J	60"	861203	23256+2315 0 0 0 1	
"	"	"	11.4	1.10MV	"	"	"	RAFGL 7214S	23 25 38.9	-38 41 07	11	-0.3M	10'	830610	"	
"	"	"	12.6	1.32MV	"	"	"	CRL 3099	23 25 43.5	+10 37 55	8.7	0.72MV	"	780408	23257+1038 2 2 1 1	
"	"	"	19.5	0.97M	"	"	"	"	"	"	10	0.46MV	"	"	"	
VY2-3	23 20 24	+46 38 10	10	4.1M	11"	741009	23206+4637 0 0 0 0	"	"	"	11.4	0.22MV	"	"	"	
MARK 929	23 20 43.4	+32 15 11	60	1.37J	60"	861203	23207+3215 0 0 0 0	"	"	"	12.6	-0.47MV	"	"	"	
CAS A	23 20 56	+58 32 12	200	3.5J	1.8"	800203	"	"	"	"	19.5	-1.06MV	"	"	"	
"	"	"	105	2500J	6"	740908	"	"	"	"	7.8	-1.88M	8.5"	840106	"	
CAS A KB42	23 21	+58 33 10	10	0.030J	5"	820408	"	"	"	"	7.9	-1.9M	8.5"	800213	"	
CAS A	23 21 04	+58 33 01	1000	2.5J	3.9"	840815	"	"	"	"	8.5	-1.9M	8.5"	840106	"	
CAS A #A	23 21 05	+58 34 06	1230	24.4J	"	760601	"	"	"	"	8.6	-0.77M	8.5"	800213	"	
CAS A #B	23 21 07	+58 32 48	1230	24.4J	"	"	"	"	"	"	8.7	1.65MV	26"	831007	"	
CAS A KB61	23 21 09.3	+58 33 53	10	0.040J	6"	820408	"	"	"	"	10.0	-2.02MV	"	"	"	
CAS A	23 21 10	+58 31 18	100	-5J	1.8"	800903	"	"	"	"	10.55	-2.4M	8.5"	800213	"	
"	"	"	200	15J	1.8"	"	"	"	"	"	10.6	-2.45M	8.5"	840106	"	
AFGL 3088	23 21 10	+58 33 54	100	37J	1.8"	"	"	"	"	"	10.7	-2.0MV	26"	800213	"	
"	23 21 14.0	+39 27 06	8.7	-0.81M	"	831007	23212+3927 2 1 1 0	"	"	"	11	-2.0M	10'	830610	"	
"	"	"	10.0	-1.04M	"	"	"	RAFGL 3099	"	"	11.4	-2.37MV	"	831007	"	
"	"	"	11.4	-1.39M	"	"	"	AFGL 3099	"	"	12	190J	30"	860918	"	
"	"	"	12.6	-1.34M	"	"	"	"	"	"	12.2	-2.2MV	26"	800213	"	
"	"	"	19.5	-1.71M	"	"	"	"	"	"	12.5	-2.73M	8.5"	840106	"	
CAS A #C	23 21 15	+58 31 06	1230	27.0J	"	760601	"	"	"	"	12.6	-2.49MV	"	831007	"	
RAFGL 3088	23 21 16.0	+39 27 24	11	-1.0M	10'	830610	23212+3927 2 1 1 0	"	"	"	19.5	-2.99MV	"	"	"	
"	"	"	20	-1.7M	10'	"	"	"	"	"	20	-3.8M	10'	830610	"	
RAFGL 4296	23 21 22.0	-45 20 54	20	-2.3M	10'	"	23213-4521 2 2 1 1	"	"	"	23.0	-3.23MV	"	831007	"	
"	"	"	10	-3.5M	10'	"	"	RAFGL 3099	"	"	25	1452J	30"	860918	"	
"	"	"	27	-3.3M	10'	"	"	AFGL 3099	"	"	60	30.0J	60"	"	"	
23213-4521	23 21 22.2	-45 21 29	12	125J	30"	850701	"	"	"	"	100	7.34J	120"	"	"	
"	"	"	25	73.1J	30"	"	"	"	"	"	8.0	220J	"	760605	"	
"	"	"	60	13.1J	60"	"	"	"	"	"	5.4	230J	"	"	"	
"	"	"	100	6.0J	120"	"	"	CRL 3099	23 25 45.0	+10 38 14	14.0	140J	"	"	"	
MARK 531	23 21 22.3	+09 23 35	60	4.71J	60"	861203	23213+0923 0 0 0 1	"	"	"	8.8	220J	"	"	"	
CAS A #D	23 21 40	+58 31 06	1230	22.6J	"	760601	"	"	"	"	10.4	230J	"	"	"	
RAFGL 5766S	23 21 47.2	-17 35 38	11	0.0M	10'	830610	23217-1735 1 1 0 0	"	"	"	10.6	210J	"	"	"	
RAFGL 3090	23 21 51.0	-02 06 30	11	0.5M	10'	"	"	"	"	"	11.6	140J	"	"	"	
"	"	"	20	0.3M	10'	"	"	"	"	"	12	186J	30"	850701	"	
AFGL 3091	23 22 36.3	+62 00 29	8.7	0.55M	"	831007	23226+6200 1 1 0 1	23257+1038	23 25 45.7	+10 38 08	12	112J	30"	"	"	
RAFGL 3091	"	"	10.0	0.51M	"	"	"	"	"	"	25	23.1J	60"	"	"	
AFGL 3091	"	"	11	-0.3M	10'	830610	"	"	"	"	60	6.7J	120"	"	"	
"	"	"	11.4	0.45M	"	831007	"	"	"	"	100	10.5J	1'	761201	"	
"	"	"	12.6	0.55M	"	"	"	PEG(A2326)	23 26	+14	1670	0.056J	30"	861203	23262+0314 0 0 1 1	
AFGL 3093	23 23 25.3	-20 54 59	8.7	0.28M	"	"	"	MARK 534	23 26 13.6	+03 14 09	60	7.29J	60"	860908	"	
"	"	"	10.0	0.72M	"	"	"	2326-477	23 26 33.6	-47 46 52	12	0.066J	30"	"	"	
RAFGL 3093	"	"	11	0.91M	"	"	"	"	"	"	25	0.066J	60"	"	"	
RAFGL 3093	"	"	11	0.9M	10'	830610	"	"	"	"	60	0.132J	120"	"	"	
AFGL 3093	"	"	11.4	0.67M	"	831007	"	"	"	"	100	0.066J	120"	"	"	
"	"	"	12.6	0.71M	"	"	"	RAFGL 5618	23 26 41.2	-23 29 40	11	-2.5M	10'	830610	"	
NGC7662 6"NW	23 23 29.6	+42 15 42	10.5	2000G	6"	811008	"	"	"	"	27	-4.5M	10'	"	"	
NGC 7662	23 23 29.9	+42 15 38	7.5	S	"	860615	23234+4215 0 1 1 1	"	"	"	27	-5.2M	10'	"	"	
"	"	"	8.9	5X	6"	710207	"	2326+689P09	23 26 49	+68 54 18	12	4.5J	5.0"	840336	23268+6854 1 1 1 1	
"	"	"	10	4.65M	11"	741009	"	"	"	"	25	38J	4.7"	"	"	
"	"	"	10.5	9X	"	720301	"	"	"	"	60	49J	5.0"	"	"	
"	"	"	10.5	1.5X	6"	700903	"	"	"	"	100	23J	5.0"	"	"	
"	"	"	10.5	2X	6"	710207	"	2327+853P06	23 27 02.0	+85 18 34	12	0.2J	4.5"	840217	23272+8518 0 0 0 0	
"	"	"	10.5	2300G	6"	811008	"	"	"	"	25	0.2J	4.6"	"	"	
"	"	"	10.5	30J	22"	720301	"	"	"	"	60	1.81J	4.7"	"	"	
"	"	"	11	3.0J	"	"	"	"	"	"	100	6.1J	5.0"	"	"	
"	"	"	11	2.5J	11"	"	"	"	"	"	27	-3.2M	10'	830610	"	
"	"	"	11	2.9M	11"	741009	"	"	RAFGL 7215S	23 27 06.7	+68 23 54	27	-3.2M	10'	830610	"
"	"	"	11	5.0J	22"	720301	"	"	AFGL 3104	23 27 09.1	+51 24 35	8.7	1.55M	"	831007	23271+5124 1 0 0 0
"	"	"	11	2.1M	22"	741009	"	"	"	"	10.0	1.46M	"	"	"	
"	"	"	11.5	12J	26"	690705	"	"	RAFGL 3104	"	"	11	-0.4M	10'	830610	"
"	"	"	12	3.7J	30"	840923	"	"	AFGL 3104	"	"	11.4	1.35M	"	831007	"
"	"	"	12.8	10X	6"	710207	"	"	"	"	12.6	1.42M	"	"	"	
"	"	"	12.8	100G	6"	811008	"	"	23272+8518	23 27 12.5	+85 18 53	60	1.53J	60"	861204	23272+8518 0 0 0 0
"	"	"	18	1.1M	11"	741009	"	"	"	"	100	4.77J	120"	"	"	
"	"	"	24.28	3.58X	30"	830707	"	"	AFGL 3107	23 27 49.0	+59 08 44	8.7	1.77M	"	831007	23278+5908 1 0 1 2
"	"	"	25	37J	30"	840923	"	"	"	"	10.0	1.85M	"	"	"	
"	"	"	25.87	51.4X	"	831111	"	"	RAFGL 3107	"	"	11	1.8M	10'	830610	"
"	"	"	25.87	51.4X	30"	830707	"	"	AFGL 3107	"	"	11.4	1.81M	"	831007	"
"	"	"	37	33J	27"	800604	"	"	RAFGL 3109	23 27 52.8	+60 00 15	11	-1.8M	10'	830610	23278+6000 2 2 1 1
"	"	"	52	91J	55"	"	"	"	"	"	20	-3.9M	10'	"	"	
"	"	"	60	43J	60"	840923	"	"	AFGL 3109	23 27 53.3	+60 00 15	8.7	-0.04M	"	831007	"
"	"	"	70	21J	27"	800604	"	"	"	"	10.0	-0.90M	"	"	"	
"	"	"	100	20J	120"	840923	"	"	"	"	11.4	-1.48M	"	"	"	
"	"	"	108	22J	55"	800604	"	"	"	"	12.6	-1.30M	"	"	"	
NGC7662 6"NE	23 23 30.2	+42 15 42	10.5	2400G	6"	811008	"	"	"	"	19.5	-2.15M	"	"	"	
RAFGL 5768S	23 23 37.0	+27 33 30	20	-3.7M	10'	830610	"	"	AFGL 3110	23 28 00.0	+57 42 42	8.7	0.36M	"	23281+5742 2 2 1 1	
L1262	23 23 47	+74 01 30	235	100W	2.2"	810408	"	"	"	"	10.0	-0				

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	"	"	25	11.4J	30"	"	"	IRC+30515	23 36 53	+32 03 12	5.0	-14.9R	-	740401	23369+3203 1100
"	"	"	60	2.0J	60"	"	"	"	"	"	10.2	-15.8R	-	"	"
"	"	"	100	1.4J	120"	"	"	RAFGL 3126	23 36 53.0	+32 03 12	11	-1.2M	10'	830610	"
RAFGL 3113	23 30 57.6	+22 13 22	11	-1.2M	10'	830610	"	SVS 8872	"	"	12	49.6J	30"	860918	"
RAFGL 7220S	23 31 11.2	+86 19 33	20	-1.6M	10'	"	"	"	"	"	25	27.1J	30"	"	"
IRC+10537	23 31 15	+06 01 24	10.7	0.5M	-	740705	23312+0601 1100	"	"	"	10	4.95J	60"	"	"
Z AND	23 31 15.4	+48 32 32	5.0	5.07M	-	700302	23312+4832 0000	"	"	"	100	2.47J	120"	"	"
"	"	"	10	4.00MV	-	81111	"	RAFGL 7225S	23 37 00.9	-40 19 57	11	-0.4M	10'	830610	"
"	"	"	10.2	3.99MV	-	830920	"	RAFGL 3127	23 37 16.5	+77 21 12	11	-0.5M	10'	"	23372+7721 1000
"	"	"	11.3	5.13M	-	700302	"	NGC 7728	23 37 30.1	+26 51 23	10	0.252J	5"	860212	"
"	"	"	11.5	4.1M	-	731004	"	"	"	"	10.2	0.038J	5.7"	861002	"
"	"	"	12	1.2J	26"	690705	"	WU 2338-15.4	23 38 "	-15 24	280	4E6X	1"	741104	"
"	"	"	12	0.69J	30"	860604	"	IRC+40542	23 38 13	+44 31 36	10.7	0.5M	-	740705	23382+4432 1100
"	"	"	18	1.0M	-	731004	"	AFGL 4300	23 38 13.0	+44 31 36	10.7	0.5M	26"	800213	"
"	"	"	22	1.3M	-	"	"	RAFGL 4300	"	"	11	0.5M	10'	830610	"
"	"	"	25	0.27J	30"	860604	"	23385+6053	23 38 30.1	+60 53 43	12	5.07J	30"	861122	23385+6053 1123
RAFGL 3115	23 31 24.8	+20 33 53	11	-1.3M	10'	830610	23314+2033 1100	"	"	"	25	17.6J	30"	"	"
RAFGL 7221S	23 31 29.9	+68 47 17	27	-3.1M	10'	"	"	"	"	"	60	351.4J	60"	"	"
IRC+40540	23 32 01	+43 16 30	8.4	-3.0CV	-	760610	23320+4316 3221	"	"	"	100	937.3J	120"	"	"
"	"	"	8.6	-3.2M	-	740705	"	23391+6035	23 39 06.1	+60 35 33	12	1.99J	30"	"	23391+6035 0122
"	"	"	10	-3.2M	-	"	"	"	"	"	25	5.19J	30"	"	"
"	"	"	10.7	-3.8M	-	"	"	"	"	"	60	72.6J	60"	"	"
"	"	"	11.2	-3.6CV	-	760610	"	"	"	"	100	182.4J	120"	"	"
"	"	"	12	960J	30"	860918	"	RAFGL 7226S	23 40 14.5	+86 13 48	5.0	-2.1M	10'	830610	"
"	"	"	12.2	-4.0M	-	740705	"	R AQR	23 41 14.1	-15 33 40	8	-2.24M	-	700302	23412-1533 3321
"	"	"	12.5	-3.6CV	-	760610	"	"	"	"	8	S	-	690101	"
"	"	"	16	S	30"	810806	"	"	"	"	8	S	-	760609	"
"	"	"	20	4.73M	-	741002	"	"	"	"	8.1	765J	15"	800510	"
"	"	"	25	468J	30"	860918	"	"	"	"	9.0	1296J	60"	860718	"
"	"	"	60	111J	60"	"	"	"	"	"	9.5	1504J	60"	"	"
"	"	"	100	34.6J	120"	"	"	"	"	"	9.57	879J	15"	800510	"
AFGL 3116	23 32 01.0	+43 16 30	7.8	-2.55M	8.5"	840106	"	"	"	"	10	994J	15"	"	"
"	"	"	7.9	-2.6M	8.5"	800213	"	"	"	"	10.0	1466J	-	860718	"
"	"	"	8.4	-3.4MV	17"	"	"	"	"	"	10.2	-3.62M	-	700302	"
"	"	"	8.5	-2.8M	8.5"	"	"	"	"	"	11	-4.43M	-	710403	"
"	"	"	8.5	-2.68M	8.5"	840106	"	"	"	"	11.0	1290J	-	860718	"
"	"	"	8.6	-2.5M	8.5"	800213	"	"	"	"	11.5	1860JV	26"	690705	"
"	"	"	8.6	-3.0MV	26"	"	"	"	"	"	12	1577J	30"	860604	"
"	"	"	8.7	-3.30MV	-	831007	"	"	"	"	12	1577J	30"	860718	"
"	"	"	10.0	-3.52MV	-	"	"	"	"	"	12	1577J	30"	860918	"
"	"	"	10.55	-3.3M	8.5"	800213	"	"	"	"	12.0	864J	-	860718	"
"	"	"	10.6	-3.13M	8.5"	840106	"	"	"	"	12.2	623J	15"	800510	"
"	"	"	10.6	-3.2MV	26"	800213	"	"	"	"	13.0	676J	-	860718	"
"	"	"	10.7	-3.0M	8.5"	"	"	"	"	"	14.0	588J	-	"	"
"	"	"	10.7	-3.6MV	26"	"	"	"	"	"	16.0	597J	-	"	"
RAFGL 3116	"	"	11	-3.5M	10'	830610	"	"	"	"	18.0	540J	-	"	"
AFGL 3116	"	"	11.2	-4.0MV	17"	800213	"	"	"	"	20	-4.26M	9"	731104	"
"	"	"	11.4	-3.98M	8.5"	831007	"	"	"	"	20	-4.30M	10"	721002	"
"	"	"	12.2	-3.8M	8.5"	800213	"	"	"	"	20	-4.24J	15"	800510	"
"	"	"	12.2	-3.8MV	26"	"	"	"	"	"	20.0	400J	-	860718	"
"	"	"	12.5	-3.44M	8.5"	840106	"	"	"	"	22.0	-3.00M	-	700302	"
"	"	"	12.5	-4.0MV	17"	800213	"	"	"	"	25	543.1J	30"	860604	"
"	"	"	12.6	-4.02M	-	831007	"	"	"	"	25	543J	30"	860718	"
"	"	"	12.52	-3.5M	8.5"	800213	"	"	"	"	25	543J	30"	860918	"
"	"	"	18	-3.9M	8.5"	"	"	"	"	"	30	174J	15"	800510	"
"	"	"	18	-3.8MV	26"	"	"	"	"	"	60	66.2J	60"	860604	"
"	"	"	19.5	-4.71M	-	831007	"	"	"	"	60	66.2J	60"	860718	"
RAFGL 3116	"	"	20	-4.6M	10'	830610	"	"	"	"	60	66.2J	60"	860918	"
AFGL 3116	"	"	23.0	-5.24M	-	831007	"	"	"	"	100	16.1J	120"	860604	"
RAFGL 5620	23 32 03.1	-24 20 45	11	-1.5M	10'	830610	"	"	"	"	100	16.1J	120"	860718	"
"	"	"	20	-3.4M	10'	"	"	"	"	"	100	16.1J	120"	860918	"
"	"	"	27	-3.8M	10'	"	"	23412-1533	23 41 14.1	-15 33 46	12	1240J	30"	850701	"
2332+657P09	23 32 07	+65 45 18	12	13J	4.5"	840336	23321+6545 1221	"	"	"	25	395J	30"	"	"
"	"	"	25	90J	4.6"	"	"	"	"	"	60	50.2J	60"	"	"
"	"	"	60	76J	4.7"	"	"	"	"	"	100	14.8J	17"	"	"
DDO 218	23 32 22.9	+17 57 00	100	25J	5.0"	"	"	AFGL 3136	23 41 14.2	-15 33 42	8.4	-2.8M	10'	800213	"
"	"	"	12	0.25J	30"	861211	23323+1757 0000	RAFGL 3136	"	"	11	-3.9M	10'	830610	"
"	"	"	25	0.59J	30"	"	"	RAFGL 3136	"	"	11.2	-3.4M	17"	800213	"
"	"	"	60	0.50J	60"	"	"	"	"	"	12.5	-3.3M	17"	"	"
"	"	"	100	1.07J	120"	"	"	RAFGL 3136	"	"	20	-4.4M	10'	830610	"
HD 221861	23 32 47.9	+71 21 55	8.7	1.63M	-	741105	23328+7121 1000	"	"	"	27	-3.7M	10'	"	"
"	"	"	10.0	1.70M	-	"	"	"	"	"	10.7	1.3M	-	740705	23415+0006 1100
"	"	"	11.4	1.71M	-	"	"	IRC 00531	23 41 29	+00 06 06	8.6	-1.8M	26"	800213	23416+6130 2221
"	"	"	11.4	2.01M	-	"	"	AFGL 3138	23 41 36.4	+61 30 55	10.7	-2.9M	26"	"	"
RAFGL 3117	23 32 47.9	+71 21 56	11	-0.4M	10'	830610	"	RAFGL 3138	"	"	11	-2.6M	10'	830610	"
NGC 7714	23 33 39.9	+01 52 35	8.6	0.105W	V	860825	23336+0152 0011	AFGL 3138	"	"	12.2	-2.9M	26"	800213	"
"	"	"	11.25	0.15W	V	"	"	"	"	"	18	-4.2M	26"	"	"
"	"	"	12	0.50J	30"	861211	"	RAFGL 3138	"	"	20	-3.9M	10'	830610	"
"	"	"	25	2.81J	30"	"	"	PZ CAS	23 41 41.0	+61 31 00	12	373J	30"	860918	"
"	"	"	60	11.07J	60"	"	"	"	"	"	12	373.0J	30"	861015	"
"	"	"	100	10.92J	120"	"	"	"	"	"	16	S	30"	791015	"
RAFGL 7222S	23 33 40.8	+68 59 12	27	-3.1M	10'	830610	"	"	"	"	20	-4.04M	-	741002	"
NGC 7714	23 33 41.2	+01 52 42	5	2J	V	700306	23336+0152 0011	"	"	"	20	-4.18M	-	821005	"
"	"	"	8	S	5.9"	840305	"	"	"	"	25	-3.3FV	30"	791015	"
"	"	"	10	0.3J	V	700306	"	"	"	"	25	-4.49M	-	821005	"
"	"	"	10	0.25J	6"	720901	"	"	"	"	25	398J	30"	860918	"

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
"	h m s	" "	8.6	-1.1M	"	721103	"	RAFGL 7237S	23 51 06.0	-26 44 21"	27	-3.3M	10'	830610	
"	"	"	8.6	6.61F	"	761005	"	23511-2940	23 51 08.0	-29 40 36	12	2.209J	30"	861115	23511-2940 0000
"	"	"	10.8	-1.7M	"	721103	"	"	"	"	25	5.684J	30"	"	"
"	"	"	10.8	3.12F	"	761005	"	"	"	"	60	0.402J	60"	"	"
"	"	"	11	-1.37M	"	710403	"	"	"	"	100	1.001J	120"	"	"
"	"	"	11.0	-1.26C	"	710203	"	23512-2811	23 51 14.7	-28 11 47	12	2.487J	30"	"	23512-2811 0000
"	"	"	11.0	-1.26C	"	710405	"	"	"	"	25	2.487J	30"	"	"
"	"	"	11.0	2.75F	"	761005	"	"	"	"	60	5.083J	60"	"	"
"	"	"	12.2	-1.3M	"	721103	"	"	"	"	100	9.336J	120"	"	"
"	"	"	12.2	2.19F	"	761005	"	HD 223960	23 51 20.1	+60 34 31	8.7	4.37M	"	741105	23513+6034 0001
"	"	"	20	-1.6M	"	760901	"	"	"	"	8.7	4.37M	"	780704	"
AFGL 3147	23 43 50.1	+03 12 34	8.4	-1.0M	"	800213	"	"	"	"	10	4.12M	"	"	"
RAFGL 3147	"	"	11	-1.6M	"	830610	"	"	"	"	10.0	4.12M	"	741105	"
AFGL 3147	"	"	11.2	-1.3M	"	800213	"	"	"	"	11.4	4.35M	"	"	"
RAFGL 3147	"	"	20	-1.6M	"	830610	"	"	"	"	11.4	4.35M	"	780704	"
23438+0312	23 43 50.4	+03 12 34	12	115J	"	850701	"	RAFGL 7238S	23 51 28.7	-05 46 14	12	4.269J	30"	861115	23515-2917 0000
"	"	"	25	30.5J	"	"	"	23515-2917	23 51 30.9	-29 17 42	12	2.487J	30"	"	"
"	"	"	60	10.1J	"	"	"	"	"	"	25	2.487J	30"	"	"
"	"	"	100	6.4J	"	"	"	"	"	"	60	6.533J	60"	"	"
RAFGL 3148	23 43 55.0	+54 12 54	11	-0.9M	"	830610	23439+5412 11 0 J	"	"	"	100	1.391J	120"	"	"
2344+092	23 44 03.7	+09 14 05	12	0.019J	"	860908	"	23515-2421	23 51 35.9	-24 21 04	12	3.048J	30"	"	23515-2421 0000
"	"	"	25	0.071J	"	"	"	"	"	"	25	8.852J	30"	"	"
"	"	"	60	0.067J	"	"	"	"	"	"	60	0.892J	60"	"	"
"	"	"	100	0.135J	"	"	"	"	"	"	100	1.044J	120"	"	"
RAFGL 3150	23 44 20.9	+28 08 33	11	-1.0M	"	830610	23443+2808 10 0 0	RAFGL 7239S	23 51 44.8	-06 05 50	11	-1.2M	10'	830610	
MARK 540	23 44 26.9	-00 43 26	60	0.73J	"	861203	23444-0043 0 0 0 0	RHO CAS	23 51 52.4	+57 13 16	8.4	-25.1L	"	701003	23518+5713 11 0 J
NGC 7752	23 44 27.0	+29 10 57	10	6.20M	"	850917	23445+2911 0 0 0 1	"	"	"	8.7	1.63M	"	741105	"
MARK 1134	23 44 27.1	+29 10 52	60	4.76J	"	861203	"	"	"	"	10.0	1.62M	"	"	"
NGC 7753	23 44 33.2	+29 12 22	10	5.67M	"	850917	"	"	"	"	11.0	-25.2L	"	701003	"
23448+6010	23 44 53.4	+60 10 41	12	4.63J	"	861122	23448+6010 0 1 2 2	"	"	"	11.4	1.76M	"	741105	"
"	"	"	25	6.53J	"	"	"	"	"	"	12.6	1.77M	"	"	"
"	"	"	60	151.5J	"	"	"	RAFGL 3173	23 51 52.4	+57 13 17	11	1.8M	10'	830610	
"	"	"	100	351.2J	"	"	"	23520-3102	23 52 05.3	-31 02 50	12	5.652J	30"	861115	23520-3102 1 0 0 0
RAFGL 7229S	23 44 59.8	-38 20 30	20	-2.4M	"	830610	"	"	"	"	25	1.75J	30"	"	"
AFGL 3154	23 45 02.0	+68 17 36	10.7	1.1M	"	800213	"	"	"	"	60	4.021J	60"	"	"
"	"	"	12.2	0.6M	"	"	"	"	"	"	100	1.228J	120"	"	"
RAFGL 3154	"	"	11	-1.5M	"	830610	"	23522-0010	23 52 12.6	-00 10 10	12	31.8J	30"	850701	23522-0010 1 1 0 0
"	"	"	20	-3.9M	"	"	"	"	"	"	25	8.2J	30"	"	"
23452-3048	23 45 15.5	-30 48 02	12	.3487J	"	861115	23452-3048 0 0 0 1	"	"	"	60	1.4J	60"	"	"
"	"	"	25	3.206J	"	"	"	"	"	"	100	1.0J	120"	"	"
"	"	"	60	2.758J	"	"	"	RAFGL 3174	23 52 13.0	-00 10 07	11	-0.8M	10'	830610	
"	"	"	100	7.797J	"	"	"	II PEG	23 52 29.0	+28 21 17	12	0.97J	30"	860604	23525+2821 0 0 0 0
2345-167	23 45 27.7	-16 47 53	12	0.037J	"	860908	"	"	"	"	25	0.34J	30"	"	"
"	"	"	25	0.094J	"	"	"	RAFGL 3176	23 52 49.8	+48 21 36	11	-1.4M	10'	830610	23528+4821 2 2 1 0
"	"	"	60	0.093J	"	"	"	RAFGL 7240S	23 53 08.6	-01 24 06	27	-3.2M	10'	"	"
"	"	"	100	0.158J	"	"	"	RAFGL 7241S	23 53 24.1	-18 48 58	20	-2.3M	10'	"	"
6 CAS	23 46 23.2	+61 56 10	8.7	2.98M	"	741105	23463+6156 0 0 0 J	2353-685	23 53 28.3	-68 35 24	12	0.038J	30"	860908	
HD 22338S	"	"	8.7	2.93M	"	780704	"	"	"	"	25	0.064J	30"	"	"
6 CAS	"	"	10.0	2.99M	"	741105	"	"	"	"	60	0.064J	60"	"	"
"	"	"	11.4	2.89M	"	"	"	"	"	"	100	0.194J	120"	"	"
23468-2153	23 46 50.7	-21 53 34	12	1.022J	"	861115	23468-2153 0 0 0 0	23535-2216	23 53 33.8	-22 16 11	12	3.426J	30"	861115	23535-2216 0 0 0 0
"	"	"	25	.3387J	"	"	"	"	"	"	25	.7717J	30"	"	"
"	"	"	60	.4014J	"	"	"	"	"	"	60	.4015J	60"	"	"
"	"	"	100	1.001J	"	"	"	"	"	"	100	1.001J	120"	"	"
23474-3005	23 47 28.8	-30 05 13	12	.6379J	"	"	23474-3005 0 0 0 0	RAFGL 5621	23 53 48.3	-19 01 36	11	-0.2M	10'	830610	
"	"	"	25	.2487J	"	"	"	"	"	"	20	-2.5M	10'	"	"
"	"	"	60	0.402J	"	"	"	"	"	"	27	-2.5M	10'	"	"
"	"	"	100	1.001J	"	"	"	"	"	"	100	1.001J	120"	"	"
23478-2231	23 47 51.0	-22 31 18	12	.9976J	"	"	23478-2231 0 0 0 0	23539-2501	23 53 55.0	-25 01 02	12	1.058J	30"	861115	23539-2501 0 0 0 0
"	"	"	25	.3277J	"	"	"	"	"	"	25	.2962J	30"	"	"
"	"	"	60	.4014J	"	"	"	"	"	"	60	.5791J	60"	"	"
"	"	"	100	1.056J	"	"	"	"	"	"	100	1.464J	120"	"	"
MARK 1135	23 48 02.1	+28 43 14	60	0.57J	"	861203	23480+2842 0 0 0 0	"	"	"	25	0.252J	30"	"	"
NGC 7769	23 48 31.5	+19 52 25	10	5.90M	"	850917	23485+1952 0 0 0 1	"	"	"	60	.6441J	60"	"	"
RAFGL 7230S	23 48 34.5	-05 18 23	11	-1.2M	"	830610	"	RAFGL 3181	23 54 05.5	+70 31 35	11	-1.0M	10'	830610	23541+7031 2 2 2 1
RAFGL 3161S	23 48 45.0	+26 53 24	10	-1.2M	"	"	"	"	"	"	20	-2.5M	10'	"	"
NGC 7771	23 48 52.3	+19 50 08	10	8"	"	850917	23488+1949 0 0 1 1	M2-56	23 54 06.6	+70 31 31	8	S	7.6"	860714	"
MARK 331	23 48 53.5	+20 18 27	60	6.17M	"	861203	23488+2018 0 0 1 1	"	"	"	8	S	10"	820715	"
RAFGL 7231S	23 49 04.1	-05 11 07	11	-1.4M	"	830610	"	"	"	"	8.6	-0.4M	4"	741009	"
RAFGL 7232S	23 49 22.0	-05 30 15	11	-0.9M	"	"	"	"	"	"	10	-0.75M	4"	"	"
23496-2540	23 49 38.6	-25 40 51	12	.2489J	"	861115	23496-2540 0 0 0 0	"	"	"	11.3	-0.7M	4"	"	"
"	"	"	25	.3023J	"	"	"	"	"	"	18	-1.5M	4"	"	"
"	"	"	60	.9445J	"	"	"	"	"	"	20	-2.0M	10'	830610	"
"	"	"	100	2.68J	"	"	"	RAFGL 5796S	23 54 09.0	+26 04 36	11	-0.6M	10'	"	"
IRC+60427	23 49 39	+61 32 06	8.6	-1.9M	"	740705	23496+6131 2 2 1 1	RAFGL 5622	23 54 19.6	-18 52 39	11	-0.6M	10'	"	"
"	"	"	10	-1.9M	"	"	"	"	"	"	20	-2.6M	10'	"	"
"	"	"	10.7	-2.9M	"	"	"	"	"	"	27	-3.1M	10'	"	"
AFGL 3165	23 49 39.0	+61 32 06	8.6	-1.4MV	"	800213	"	23543-3141	23 54 21.7	-31 41 29	12	1.487J	30"	861115	23543-3141 0 0 0 0
"	"	"	10.7	-2.4MV	"	"	"	"	"	"	25	.8313J	30"	"	"
RAFGL 3165	"	"	11	-2.2M	"	830610	"	"	"	"	60	.7871J	60"	"	"
AFGL 3165	"	"	12.2	-2.1MV	"	800213	"	RAFGL 5623	23 54 22.6	+65 07 39	20	-1.9M	10'	830610	23545+6508 1 2 3 3
"	"	"	18	-2.5MV											

NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS	NAME	RA (1950)	DEC	$\lambda(\mu\text{m})$	FLUX	BEAM	BIBLIO	IRAS
AFGL 3188	h m s	" ' "	11.2	-4.1M	11"	800213	" "	"	h m s	" ' "	8.4	0.00M	17"	790401	" "
"	"	"	11.2	-4.7MV	17"	"	"	RAFGL 3196	"	"	11	-0.8M	10"	830610	" "
"	"	"	12.5	-5.0M	26"	"	"	AFGL 3196	"	"	11.2	-0.0M	11"	800213	" "
"	"	"	12.5	-4.6M	17"	"	"	"	"	"	11.2	-0.16M	17"	790401	" "
"	"	"	18	-5.2M	26"	"	"	"	"	"	12.5	-0.03M	17"	"	"
RAFGL 3188	23 55 53.0	+51 06 36	20	-4.8M	10"	830610	"	WZ CAS	23 58 42.1	+60 04 38	8.4	0.23C	-	710203	" "
R CAS	"	"	5.0	-13.6RV	-	740401	"	"	"	"	8.4	2.35F	-	761005	" "
"	"	"	8	S	-	860505	"	"	"	"	11.0	-0.04C	-	710203	" "
"	"	"	8.4	-3.06C	-	710203	"	"	"	"	11.0	1.06F	-	761005	" "
"	"	"	8.4	-3.55CV	-	750104	"	23587-2900	23 58 47.3	-29 00 16	12	5.907J	30"	861115	23587-2900 0000
"	"	"	10.1	-4.6C	-	721001	"	"	"	"	25	0.259J	30"	"	"
"	"	"	10.2	-14.3RV	-	740401	"	"	"	"	60	0.402J	60"	"	"
"	"	"	11	-4.08M	-	710403	"	"	"	"	100	1.001J	120"	"	"
"	"	"	11	-4.49CV	-	750104	"	MARK 934	23 58 52.2	+12 50 02	60	2.07J	60"	861203	23587+1249 0000
"	"	"	11.0	-4.10C	-	710203	"	NGC 7805	23 58 52.7	+31 09 20	10	6.33M	12"	"	"
"	"	"	12	1340J	30"	860918	"	WOLF-LN/A2359	23 59	-15	1670	7.0J	1"	761201	" "
"	"	"	16	S	30"	791015	"	RAFGL 5800S	23 59 03.0	-51 40 18	11	-1.8M	10"	830610	" "
"	"	"	20	-4.85M	-	821005	"	UGC 12914	23 59 04.0	+23 12 23	10	5.64M	8"	850917	23591+2312 0011
"	"	"	20	-5.19M	9"	731104	"	2359+846P07	23 59 08	+84 35 06	12	0.2J	4.5"	840218	23591+8434 0000
"	"	"	20	-6.8F	30"	791015	"	"	"	"	25	0.2J	4.6"	"	"
"	"	"	25	-5.09M	30"	821005	"	"	"	"	60	0.8J	4.7"	"	"
"	"	"	25	555J	30"	860918	"	"	"	"	100	1.6J	5.0"	"	"
"	"	"	100	38.0J	120"	"	"	UGC 12915	23 59 08.6	+23 12 59	10	5.86M	8"	850917	23591+2312 0011
RAFGL 7244S	23 55 54.1	+01 42 31	20	-2.6M	10"	830610	"	RAFGL 4305	23 59 09.7	+67 06 44	11	-1.0M	10"	830610	" "
RAFGL 3189	23 56 04.0	-39 43 06	11	-2.6M	10"	"	"	"	"	"	20	-4.1M	10"	"	"
"	"	"	20	-3.7M	10"	"	"	30 PSC	23 59 23.7	-06 17 30	10	-0.40C	-	670801	23594-0617 2100
"	"	"	27	-2.5M	10"	"	"	"	"	"	27	-5.3M	10"	"	"
LKHA 259	23 56 10	+66 09 30	10	4.9M	11"	741108	"	RAFGL 3197	23 59 23.7	-06 17 31	11	-0.9M	10"	830610	" "
"	"	"	18	1.7M	11"	"	"	23594-0617	23 59 24.4	-06 17 31	12	59.9J	30"	850701	" "
RAFGL 7245S	23 56 15.3	-06 23 11	20	-2.1M	10"	830610	"	"	"	"	25	13.3J	30"	"	"
23562-2453	23 56 16.6	-24 53 43	12	4.08J	30"	861115	23562-2453 0000	"	"	"	60	2.2J	60"	"	"
"	"	"	25	4.063J	30"	"	"	"	"	"	100	1.0J	120"	"	"
"	"	"	60	6.169J	60"	"	"	B 382	"	"	1570	2.2J	1"	761201	" "
"	"	"	100	1.266J	120"	"	"	BRUN 21	"	"	10.0	5.40M	-	810906	" "
23564-5651	23 56 29.4	-56 51 16	12	69.6J	30"	850701	23564-5651 2100	BRUN 29	"	"	10.0	4.73M	-	"	"
"	"	"	25	29.3J	30"	"	"	BRUN 70	"	"	10.0	5.25M	-	"	"
"	"	"	60	3.8J	60"	"	"	BRUN 490	"	"	10.0	5.65M	-	"	"
"	"	"	100	2.0J	120"	"	"	BRUN 497	"	"	10.0	5.76M	-	"	"
MACC H5	23 56 48	+66 06 30	10	5.26M	-	761203	"	BRUN 862	"	"	10.0	4.00M	-	"	"
MARK 332	23 56 52.1	+20 28 33	60	4.98J	60"	861203	23568+2028 0001	BRUN 1037	"	"	10.0	5.22M	-	"	"
23568-2945	23 56 53.6	-29 45 50	12	9.1J	30"	861115	23568-2945 0000	BRUN 1117	"	"	10.0	5.00M	-	"	"
"	"	"	25	2.287J	30"	"	"	VI CVG #1245	"	"	11.0	2.9M	11"	730004	" "
"	"	"	60	4.388J	60"	"	"	VI CVG #1359	"	"	11.0	2.9M	11"	"	"
"	"	"	100	1.001J	120"	"	"	VI CVG 103	"	"	11.0	3.1M	11"	"	"
WU 2357+04.8	23 57	+04 48	280	1.2E7X	1"	741104	"	VI CVG 629	"	"	11.0	3.1M	11"	"	"
NGC 7800	23 57 04.5	+14 31 55	12	1.04J	30"	861211	23570+1431 0000	FJF 272	"	"	7	S	-	861013	" "
"	"	"	25	0.33J	30"	"	"	G48.9 DIF	"	"	35	25000WL	2"	831103	" "
"	"	"	60	1.34J	60"	"	"	"	"	"	100	60000W	2"	"	"
"	"	"	100	2.53J	120"	"	"	G49.5 I+K	"	"	100	15000W	2"	"	"
RAFGL 3193	23 57 09.5	+67 05 36	11	-1.6M	10"	830610	"	G49.5 J	"	"	35	8000W	2"	"	"
"	"	"	20	-2.1M	10"	"	"	G49.5 L	"	"	100	1000W	2"	"	"
"	"	"	27	-3.6M	10"	"	"	MC79-11	"	"	7	S	-	861013	" "
23571-2455	23 57 11.9	-24 55 13	12	.5875J	30"	861115	23571-2455 0000	NC#83	"	"	7	S	-	"	"
"	"	"	25	.2685J	30"	"	"	PARSAMYAN 3	"	"	10	4.1M	11"	741017	" "
"	"	"	60	.4017J	60"	"	"	"	"	"	11.3	3.8M	11"	"	"
"	"	"	100	1.001J	120"	"	"	"	"	"	18	1.1M	11"	"	"
RAFGL 4304	23 57 18.0	-51 47 12	11	-1.7M	10"	830610	"	PARSAMYAN 4	"	"	10	4.6M	11"	"	"
"	"	"	20	-2.9M	10"	"	"	"	"	"	11.3	3.4M	11"	"	"
23574-2742	23 57 28.8	-27 42 32	12	.5325J	30"	861115	23574-2742 0000	PARSAMYAN 7	"	"	10	4.8M	11"	"	"
"	"	"	25	.4183J	30"	"	"	PARSAMYAN 8	"	"	10	4.4M	11"	"	"
"	"	"	60	.6392J	60"	"	"	"	"	"	11.3	3.8M	11"	"	"
"	"	"	100	1.438J	120"	"	"	"	"	"	18	0.8M	11"	"	"
Z PEG	23 57 32.7	+25 37 41	5.0	-15.0R	-	740401	23575+2536 2100	PARSAMYAN 10	"	"	10	4.4M	11"	"	"
"	"	"	10.2	-15.8R	-	"	"	PARSAMYAN 11	"	"	10	3.9M	11"	"	"
RAFGL 3194	23 57 32.8	+25 37 42	11	-0.3M	10"	830610	"	"	"	"	11.3	2.4M	11"	"	"
"	"	"	20	-3.4M	10"	"	"	PARSAMYAN 12	"	"	10	4.3M	11"	"	"
23575+2536	23 57 33.2	+25 36 29	12	45.0J	30"	850701	"	PARSAMYAN 14	"	"	10	4.0M	11"	"	"
"	"	"	25	16.6J	30"	"	"	PARSAMYAN 19	"	"	10	4.1M	11"	"	"
"	"	"	60	2.7J	60"	"	"	PARSAMYAN 20	"	"	10	4.5M	11"	"	"
"	"	"	100	1.6J	120"	"	"	PARSAMYAN 23	"	"	10	4.7M	4"	"	"
RAFGL 5625	23 57 37.5	+01 35 06	20	-3.1M	10"	830610	"	P13 S	"	"	5	S	21"	841210	" "
"	"	"	27	-2.5M	10"	"	"	SGR E	"	"	100	25W	15"	770612	" "
RAFGL 7246S	23 57 39.8	+60 03 02	11	-0.1M	10"	"	23577+6004 100J	"	"	"	200	9W	15"	"	"
MARK 1137	23 57 57.8	+26 02 50	60	1.06J	60"	861203	23579+2602 0000	SIMEIS 130	"	"	10	4.4M	-	740708	" "
RAFGL 7247S	23 58 28.4	+01 10 16	20	-2.8M	10"	830610	"	V ZW 317	"	"	10.6	0.010J	5.9"	851118	" "
AFGL 3196	23 58 41.9	+60 04 37	8.4	0.2M	11"	800213	23587+6004 110J	19W32	"	"	8	S	4.3"	860714	" "

Appendix A:

Index of Infrared Source
Positions

PREFACE TO APPENDIX A

The *Index of Infrared Source Positions* is a listing of infrared source positions arranged alphabetically by source name. After locating the name of a source in this index, one can read out its position and then use this information to quickly find the data for the given object in the CIO. When published articles do not include the position of the observed source, the editors provide nominal positions obtained from other data bases. The nominal positions are the best available, but in a few cases do not coincide with the true infrared positions. The source position, "RA (1950) DEC" column, is given as listed in the CIO at epoch 1950. Sources without published positions appear in alphabetical order with the other names and have blanks in the position column. Positions which are listed with a dash "-" in the CIO are given here in italics.

The "POS REF" column gives the bibliographic reference number for each position. 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 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 information contained in the Goddard Infrared Astronomical Data Base. 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).

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

AS	Mount Wilson Additional Stars (509901)
CSI79	Catalogue of Stellar Identifications-1979 (719902)
ED	Editors
GCVS	General Catalogue of Variable Stars (699901)
IC	Index Catalogue (958901)
MCG	Morphological Catalog of Galaxies
MWC	Mount Wilson Catalog (339901, 439901, 499901)
P-K	Catalogue of Galactic Planetary Nebulae (679901)
RNGC	Revised New General Catalogue (739906)
UGC	Uppsala Galaxy Catalog (739908)

NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF
+40 IR1	20 18 57.6	+41 11 31	ED	AFGL 341	2 29 19.2	+57 49 27	"	AFGL 767	5 29 48.8	+18 33 32	"
+40 IR2	20 18 34.4	+41 10 29	"	AFGL 347	2 30 13.1	+45 26 26	"	AFGL 779	5 32 50.1	-5 25 37	830610
AB 133	13 04 48.0	+34 40 24	810609	AFGL 348	2 31 19.6	-13 22 02	830610	AFGL 779.1	"	"	760913
ABELL 30	8 44 03.4	+18 03 46	840923	AFGL 349	2 31 43.0	+64 56 36	831007	AFGL 786	5 35 08.0	-1 48 06	831007
ABELL 41	17 26 12	-15 10	ED	AFGL 350	2 32 38.0	+53 16 18	"	AFGL 788	5 35 28.0	+24 58 10	"
ABELL 58	19 15 48.7	+1 41 27	840923	AFGL 355	2 34 00.1	+34 02 51	"	AFGL 791	5 36 08.0	+46 43 42	830610
ABELL 78	21 33 24	+31 28	P-K	AFGL 357	2 35 08.0	-27 11 24	"	"	5 36 08.0	+46 43 48	831007
ABELL 2151 1	16 04 11	+18 34 59	840331	AFGL 371	2 40 44	+36 02 18	790401	AFGL 793	5 36 38.0	-14 03 48	"
ABELL 2151 2	16 04 50	+18 29 58	"	AFGL 373	2 42 43.0	+62 48 06	830610	AFGL 794	5 36 44.0	+37 36 48	"
ABELL 2151 3	16 04 02	+18 29 57	"	AFGL 377	2 44 55.5	+29 02 27	790401	AFGL 796	5 37 18.5	-8 10 45	830610
ABELL 2151 4	16 03 31	+18 30 02	"	AFGL 378	2 45 32.1	-12 40 04	830610	"	5 37 19.0	-8 11 24	831007
ABELL 2151 5	16 03 13	+18 28 32	"	AFGL 379	2 45 32.0	+17 18 07	790401	AFGL 799	5 37 46.6	+13 46 45	"
ABELL 2151 6	16 04 18	+18 23 53	"	AFGL 381	2 46 55.3	+56 46 37	830610	AFGL 799.1	"	"	830610
ABELL 2151 7A	16 04 00	+18 18 59	"	"	2 46 55.3	+56 46 38	790401	AFGL 802	5 38 30.0	+38 54 42	831007
ABELL 2151 7B	16 03 38	+18 21 16	"	AFGL 414	2 58 43.0	+21 36 06	830610	AFGL 804	5 39 06.0	+4 09 30	"
ABELL 2151 8	16 03 50	+18 14 48	"	AFGL 416	2 59 22.0	+60 16 15	790106	AFGL 805	5 39 54.0	+32 01 12	"
ABELL 2151 9A	16 03 46	+18 12 00	"	AFGL 416.2	"	"	830610	AFGL 806	5 39 03.7	-2 17 41	830610
ABELL 2151 9B	16 03 26	+18 14 00	"	AFGL 419	2 59 39.8	+3 53 41	"	AFGL 807.1	5 39 14.5	-1 55 59	"
ABELL 2151 10	16 03 25	+18 11 22	"	AFGL 425	3 01 09.6	+53 18 44	"	AFGL 809	5 40 33.3	+32 40 59	790401
ABELL 2151 11	16 03 58	+18 05 27	"	AFGL 428	3 01 57.8	-38 38 53	"	"	5 40 33.3	+32 40 58	830610
ABELL 2151 12	16 04 21	+18 02 03	"	AFGL 434	3 03 07.0	+55 33 06	"	AFGL 811	5 41 16.0	+69 56 54	790401
ABELL 2151 13	16 03 15	+18 03 47	"	AFGL 437	3 03 31.3	+58 19 19	"	AFGL 812	5 42 09.7	-24 24 01	790401
ABELL 2151 14	16 04 18	+17 54 55	"	"	3 03 31.7	+58 19 07	ED	AFGL 815	5 44 03	+43 11 36	"
ABELL 2151 15	16 03 23	+17 56 20	"	AFGL 437 N	3 03 32.0	+58 19 23	810610	"	5 44 03.0	+43 11 36	830610
ABELL 2151 15B	16 03 11	+17 57 55	"	AFGL 437 S	3 03 32.2	+58 19 13	"	AFGL 819	5 44 55.5	-12 49 18	790401
ABELL 2151 16	16 04 20	+17 51 01	"	AFGL 437 W	3 03 31.3	+58 19 19	"	AFGL 821	5 47 10	+18 27 18	760913
ABELL 2151 17A	16 02 55	+17 53 32	"	AFGL 440	3 04 11.0	+58 50 54	830610	AFGL 831	5 50 15	+64 57 06	ED
ABELL 2151 17B	16 03 20	+17 54 00	"	AFGL 453	3 07 33.5	+57 42 53	"	AFGL 836	5 52 27.8	+7 23 58	830610
ABELL 2151 18	16 03 06	+17 43 59	"	AFGL 457	3 08 49.0	+74 03 25	"	AFGL 837	5 52 51.0	+20 10 06	"
ABELL 2151 19	16 02 18	+17 41 26	"	AFGL 464	3 11 48.0	+46 24 00	"	AFGL 842	5 53 35.0	+48 22 36	"
ABELL 2151 20A	16 02 27	+17 35 00	"	AFGL 467	3 12 40.1	+45 09 45	"	AFGL 850	5 55 58.0	+38 26 12	"
ABELL 2151 20B	16 02 57	+17 33 30	"	AFGL 471	3 14 58.8	+32 44 24	"	AFGL 856	5 58 53	+10 54 48	790401
ABELL 2151 21	16 03 32	+17 29 18	"	AFGL 482	3 18 38.7	+70 16 27	"	AFGL 858	5 59 16	-2 21 12	"
ABELL 2151 22	16 02 03	+17 34 29	"	AFGL 485	3 20 18.6	+64 24 34	831007	AFGL 862	5 59 47.3	+50 36 53	"
ABELL 2151 23	16 03 31	+17 26 25	"	AFGL 489	3 22 59.0	+47 21 30	830610	AFGL 864	6 01 08.0	+28 29 24	830610
ABELL 2151 24	16 03 00	+17 28 00	"	"	3 22 59.0	+47 21 42	831007	AFGL 865	6 01 17.5	+7 26 03	"
ABELL 2151 25	16 02 27	+17 28 00	"	AFGL 490	3 23 38.8	+58 36 39	"	AFGL 870	6 02 45.2	-16 28 47	"
ABELL 2151 26	16 03 34	+17 21 24	"	"	3 23 41.4	+58 36 32	830610	AFGL 873	6 03 53	-5 42 48	790401
ABELL 2151 27A	16 02 46	+17 22 36	"	"	3 23 41.4	+58 36 32	860419	"	6 03 53.0	-5 42 48	830610
ABELL 2151 27B	16 03 13	+17 21 24	"	"	3 23 43.0	+58 36 52	790508	AFGL 888	6 08 06.9	+3 46 03	"
ABELL 2151 28	16 03 53	+17 20 34	"	AFGL 490 30E	3 23 45.2	+58 36 52	ED	AFGL 893	6 08 50.9	+21 52 52	"
ABELL 2151 29A	16 02 57	+17 14 36	"	AFGL 490 30EN	3 23 45.2	+58 37 22	"	AFGL 895	6 09 17.2	-22 55 58	"
ABELL 2151 29B	16 03 19	+17 12 09	"	AFGL 490 30ES	3 23 45.2	+58 35 52	"	AFGL 896	6 10 00.0	+17 59 54	"
ABELL 2151 30	16 03 12	+17 06 04	"	AFGL 490 30N	3 23 41.4	+58 37 22	"	AFGL 915	6 17 37.0	-10 36 52	"
ABELL 2151 31	16 02 51	+17 05 47	"	AFGL 490 30S	3 23 41.4	+58 36 22	"	AFGL 918	6 18 20.0	+11 35 42	790106
ABELL 2151 32	16 02 38	+17 00 28	"	AFGL 490 30SE	3 23 45.2	+58 36 22	"	AFGL 921	6 19 22.0	-3 50 12	830610
ABELL 2151 33	16 01 57	+17 02 46	"	AFGL 490 30SW	3 23 37.6	+58 35 52	"	AFGL 925	6 20 12.4	-2 10 10	831007
ABELL 2151 34	16 02 40	+16 57 02	"	"	3 23 37.6	+58 36 22	"	AFGL 928	6 21 41.0	-10 04 00	"
AC-10309	2 53 12.5	+60 27 40	840413	AFGL 490 30W	3 23 37.6	+58 36 52	"	AFGL 933	6 22 38.0	-9 07 23	"
AFCLRS IRS	20 27 34	+40 01 54	730703	AFGL 490 30WN	3 23 37.6	+58 37 22	"	"	6 22 41.0	-9 06 06	830610
AFCLRS 809-2992	"	"	"	AFGL 490 60E	3 23 49.1	+58 36 52	"	AFGL 934	6 22 36.9	+14 05 04	831007
AFGL 5	0 00 44.0	+55 24 24	830610	AFGL 490 60ES	3 23 49.1	+58 36 52	"	AFGL 935	6 23 04.7	-9 30 21	"
AFGL 14	0 04 17.0	+42 47 54	"	AFGL 490 60N	3 23 41.4	+58 37 52	"	AFGL 937	6 23 19.0	+19 06 12	"
AFGL 57	0 20 31.2	+55 30 56	831007	AFGL 490 60S	3 23 41.4	+58 35 52	"	AFGL 943	6 24 22.0	+5 24 24	"
AFGL 59	0 21 23.0	+38 18 02	"	AFGL 490 60SW	3 23 33.7	+58 36 52	"	AFGL 945	6 25 07.0	+61 34 48	"
AFGL 60	0 22 13.0	+69 21 50	830610	AFGL 490 60W	3 23 33.7	+58 36 52	"	AFGL 950	6 27 53.0	+27 29 24	"
AFGL 67	0 24 47.0	+69 22 16	831007	AFGL 490 90S	3 23 41.4	+58 35 52	"	AFGL 954	6 29 05.8	+43 19 30	830610
AFGL 68	0 24 52.0	+35 18 48	830610	AFGL 494	3 28 08.0	-2 06 30	831007	"	6 29 05.8	+43 19 30	831007
"	0 24 52.5	+35 18 40	"	AFGL 500	3 31 54.0	+16 20 00	"	AFGL 955	6 29 45.0	+40 44 54	830610
AFGL 73	0 26 14.3	+48 08 15	831007	AFGL 505	3 37 29.1	+62 29 19	"	AFGL 956	6 30 00.3	+60 58 48	"
AFGL 92	0 36 17.0	+59 24 00	830610	AFGL 512	3 40 31.9	+12 38 11	790401	AFGL 961	6 31 58.7	+4 15 17	830610
AFGL 108	0 43 55.7	+15 12 12	790401	AFGL 519	3 43 46.5	-12 15 26	"	AFGL 966	6 33 06.6	+38 29 16	831007
AFGL 109	0 44 35.3	+32 24 26	830610	AFGL 521	3 44 56.8	+50 41 32	"	AFGL 967	6 33 07.0	+14 14 06	"
AFGL 111	0 46 05.1	+7 18 48	790401	AFGL 522	3 45 52	+50 54 12	"	AFGL 968	6 33 21.0	-5 20 18	"
AFGL 113	0 46 18.9	+56 48 10	"	AFGL 524	3 46 13.0	+67 28 24	830610	AFGL 970	6 34 09.0	+21 10 06	"
AFGL 116	0 48 24.2	+62 38 57	830610	AFGL 525	3 46 20.8	-7 10 00	790401	AFGL 971	6 34 16.5	+3 28 04	"
AFGL 117	0 48 15.9	+61 32 02	"	AFGL 527	3 48 55.0	+39 43 42	830610	AFGL 982	6 36 21.0	+59 55 12	"
AFGL 120	0 49 01.8	+59 18 06	790401	AFGL 529	3 50 46.0	+11 15 42	"	AFGL 989	6 38 25.3	+9 32 29	830610
AFGL 122	0 49 53	+47 08 36	"	AFGL 542	4 02 01.6	-15 51 39	"	AFGL 991	6 38 45.7	+55 31 25	831007
AFGL 123	0 50 27.0	-1 24 56	"	AFGL 556	4 12 22.0	+33 42 06	"	AFGL 1001	6 40 51.4	+25 10 57	790401
AFGL 124	0 50 26.0	+17 15 42	830610	AFGL 566	4 16 56.7	+15 30 31	"	AFGL 1004	6 41 35.4	+29 01 24	"
AFGL 127	0 52 14.0	+48 24 29	790401	AFGL 567	4 17 25.8	+60 37 09	"	AFGL 1017	6 47 05.0	+3 02 06	830610
AFGL 129	0 52 33.8	+24 17 12	"	AFGL 581	4 25 33.5	+10 03 09	831007	AFGL 1021	6 49 06.5	+61 04 39	"
AFGL 132	0 53 13.8	+57 43 35	"	AFGL 582	4 26 19.0	+39 45 42	"	AFGL 1039	6 53 09.7	-2 16 18	790401
AFGL 143	0 58 07.2	-1 55 40	"	AFGL 583	4 26 31.9	+57 18 13	"	AFGL 1050	6 57 10.8	+55 24 07	830610
AFGL 149	1 01 03.8	+74 34 00	830610	AFGL 585	4 26 57.3	+35 09 56	"	AFGL 1059	7 01 22.6	-11 28 35	"
AFGL 157	0 03 49.0	+12 18 00	"	"	4 26 59.0	+35 10 56	830610	AFGL 1060	7 02 04.0	-8 52 36	"
AFGL 160	1 05 07.8	+63 19 11	"	AFGL 590	4 29 14.0	+31 00 30	831007	AFGL 1062	7 02 48.8	-14 56 21	"
AFGL 163	1 07 07.0	+65 51 00	"	AFGL 595	4 30 49.0	+62 10 12	"	AFGL 1070	7 04 31.1	-7 28 33	"
AFGL 167	1 08 04.0	+53									

NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF
AFGL 1253	8 23 30.5	-4 43 42	"	AFGL 1818	15 57 39.0	-12 12 12	"	AFGL 2206	18 34 59.0	+10 23 00	"
AFGL 1258	8 27 13.2	-6 09 01	"	AFGL 1821	16 03 05.0	-21 36 12	"	AFGL 2208	18 35 14.7	+38 44 10	"
AFGL 1274	8 35 44.1	-10 16 32	830610	AFGL 1825	16 06 03.2	+8 39 57	"	AFGL 2210	18 35 34.4	-6 50 57	790106
AFGL 1280	8 37 18.5	-9 24 33	831007	AFGL 1826	16 05 59.6	-1 24 21	"	AFGL 2213	18 35 57.5	+8 47 20	831007
AFGL 1281	8 37 35.7	-17 07 23	"	AFGL 1832	16 08 05.8	+25 12 02	"	AFGL 2217	18 36 27.3	+39 37 23	830610
AFGL 1283	8 39 10.4	+2 22 06	830610	AFGL 1845	16 18 09.0	-25 12 28	"	AFGL 2222	18 37 20.9	-0 21 27	831007
AFGL 1285	8 41 50.7	+18 20 22	790401	AFGL 1851	16 20 18.1	-7 05 36	831007	AFGL 2223	18 37 35.0	-5 45 42	830610
AFGL 1288	8 43 45.9	+1 48 57	831007	AFGL 1852	16 20 08.8	+31 00 25	"	AFGL 2225	18 37 35.0	-5 45 48	831007
AFGL 1289	8 44 07.8	+6 36 12	"	AFGL 1853	16 20 28.4	+33 54 56	"	AFGL 2225	18 38 21.7	+40 17 02	"
AFGL 1293	8 45 54.7	+12 43 58	"	AFGL 1858	16 23 34.9	+19 00 18	"	AFGL 2227	18 38 48.0	-4 23 30	"
AFGL 1298	8 52 34.0	+17 25 22	830610	AFGL 1859	16 23 56.6	-12 18 55	"	AFGL 2229	18 39 26.0	-5 40 42	830610
AFGL 1301	8 53 48.9	+20 02 30	"	AFGL 1861	16 25 01.6	-7 29 07	"	AFGL 2230	18 39 31.0	-2 48 15	"
AFGL 1302	8 55 33.1	+10 02 23	"	AFGL 1862	16 25 59.0	+34 54 36	"	AFGL 2232	18 39 41.0	+17 37 36	831007
AFGL 1323	9 06 55.9	+25 26 59	"	AFGL 1863	16 26 20.2	-26 19 22	"	AFGL 2233	18 39 51.0	-2 21 12	"
AFGL 1326	9 07 37.7	+13 10 05	"	AFGL 1864	16 26 59.8	+41 59 27	"	AFGL 2241	18 41 17.0	+13 54 30	830610
AFGL 1344	9 18 03.9	+56 54 45	"	AFGL 1868	16 30 40.0	+72 22 48	"	AFGL 2252.2	18 45 03.7	-9 22 45	790401
AFGL 1353	9 25 07.8	-8 26 28	831007	AFGL 1875	16 36 16.0	-21 46 24	"	AFGL 2254	18 45 35.0	-2 01 00	830610
AFGL 1354	9 25 29.8	+36 22 45	"	AFGL 1876	17 00 13.0	-20 29 54	830610	AFGL 2256	18 46 28.8	-6 56 32	790106
AFGL 1355	9 27 42.3	+44 54 16	"	AFGL 1922	17 04 54.4	-24 40 29	"	AFGL 2259	18 47 31.1	+9 26 34	830610
AFGL 1366	9 33 45.1	+31 23 13	"	AFGL 1923	17 04 53.4	-16 01 40	"	AFGL 2260	18 47 37.1	-7 57 59	"
AFGL 1369	9 37 18.2	-0 54 54	"	AFGL 1933	17 10 13.0	-14 46 30	"	AFGL 2272	18 51 14.0	+0 34 42	"
AFGL 1372	9 41 00.6	+14 15 05	790401	AFGL 1934	17 10 17.0	-31 01 06	"	AFGL 2285	18 53 48.7	+43 52 45	"
AFGL 1376	9 42 34.7	+34 44 34	830610	AFGL 1940	17 11 55.8	+8 59 25	"	AFGL 2289	18 56 04.0	-29 54 30	"
AFGL 1378	9 43 00.1	+57 21 32	790401	AFGL 1945	17 12 26.0	-21 23 00	"	AFGL 2290	18 56 04	+6 38 18	790401
AFGL 1379	9 43 31.8	+6 56 25	"	AFGL 1947	17 12 21.9	+14 26 45	"	AFGL 2309	18 56 04.0	+6 38 50	790106
AFGL 1380	9 44 52.2	+11 39 42	830610	AFGL 1948	17 12 39.0	+36 25 27	"	AFGL 2310	19 00 43.1	-22 47 11	830610
AFGL 1381	9 45 18.0	+13 30 36	"	AFGL 1950	17 13 18.2	+36 51 52	"	AFGL 2310	19 00 52.8	+7 26 16	"
AFGL 1403	10 13 12.0	-30 49 24	"	AFGL 1954	17 16 16.3	-19 34 40	"	AFGL 2314	19 01 43.9	-5 45 38	"
AFGL 1406	10 14 34.0	-14 24 30	"	AFGL 1965	17 23 16.0	-3 01 42	831007	AFGL 2316	19 02 07.0	+8 07 51	"
AFGL 1423	10 30 35.0	+70 01 30	"	AFGL 1970	17 26 32.1	-7 25 28	830610	AFGL 2318	19 02 56.9	+20 17 25	"
AFGL 1427	10 30 41.0	+70 01 24	831007	AFGL 1971	17 26 33.0	-7 25 24	831007	AFGL 2324	19 03 57.7	+8 09 10	"
AFGL 1433	10 35 05.0	-13 07 26	"	AFGL 1972	17 26 48.0	-19 26 12	"	AFGL 2326	19 04 30.9	+7 04 21	"
AFGL 1438	10 35 26.0	-11 45 54	"	AFGL 1977	17 26 53.0	-26 25 42	"	AFGL 2330	19 05 56.0	-22 19 12	"
AFGL 1429	10 39 31.0	+69 20 18	830610	AFGL 1985	17 29 42.0	+17 47 36	"	AFGL 2334	19 07 54.0	+9 00 48	"
AFGL 1437	10 39 31.1	+69 20 18	831007	AFGL 1988	17 31 47.0	-23 41 54	"	AFGL 2341	19 10 53.0	+10 48 06	"
AFGL 1439	10 46 10	+8 55 48	790401	AFGL 1992	17 33 26.0	+15 36 36	830610	AFGL 2345.2	19 11 58.0	+11 04 54	"
AFGL 1441	10 50 59	+13 58 54	790401	AFGL 1993	17 36 13.0	+57 45 42	831007	AFGL 2349	19 12 32.8	+67 34 25	"
AFGL 1446	10 53 25.7	+6 27 09	"	AFGL 1996	17 36 03.0	-30 12 46	830610	AFGL 2350	19 12 41.7	-7 08 08	"
AFGL 1454	11 00 39.5	+62 01 17	830610	AFGL 1997	17 39 22.0	-30 04 23	831007	AFGL 2356	19 13 30.9	+9 31 38	"
AFGL 1457	11 04 44.2	+49 26 51	"	AFGL 2001S	17 39 56.9	-30 04 23	830610	AFGL 2361	19 13 45.0	+67 26 42	"
AFGL 1474	11 12 38.0	+75 24 42	"	AFGL 2002	17 39 37.1	-30 04 23	830610	AFGL 2362	19 15 46.5	-17 06 36	"
AFGL 1482	11 21 23.2	-19 38 00	831007	AFGL 2002	17 41 23.0	-29 26 52	"	AFGL 2368	19 16 08.0	+23 43 53	"
AFGL 1483	11 22 04.9	-15 35 05	"	AFGL 2003	17 42 03.4	-29 16 09	"	AFGL 2373	19 17 35.4	-8 07 51	"
AFGL 1488	11 25 19.0	-15 25 48	"	AFGL 2004.2	17 42 31.0	-28 58 00	"	AFGL 2374	19 18 13.2	+9 02 14	790106
AFGL 1489	11 25 06.9	+45 27 38	"	AFGL 2006	17 43 03.6	-28 48 41	"	AFGL 2381	19 19 13.2	+9 02 14	830610
AFGL 1495	11 29 09.4	-12 06 20	"	AFGL 2009	17 43 48.3	-28 32 20	"	AFGL 2383	19 21 22.4	+14 25 15	831007
AFGL 1499	11 32 51.0	+35 08 24	"	AFGL 2011	17 45 36.8	-28 43 58	"	AFGL 2384	19 23 14.2	+50 08 31	830610
AFGL 1502	11 35 52.9	+8 24 40	"	AFGL 2013	17 46 11.2	-28 40 43	"	AFGL 2390	19 23 22.4	+76 27 42	831007
AFGL 1511	11 44 36.1	+43 44 57	790401	AFGL 2015	17 46 50.0	-28 59 42	"	AFGL 2392	19 24 27.0	+11 15 03	830610
AFGL 1519	11 53 54.2	+58 08 59	830610	AFGL 2016	17 47 21.8	+45 42 53	"	AFGL 2392	19 24 49.0	+6 57 36	"
AFGL 1535	12 04 41.1	-6 29 15	"	AFGL 2019	17 48 26.8	-8 00 36	"	AFGL 2398	19 24 49.0	+6 57 36	831007
AFGL 1536	12 07 32.9	-22 20 30	"	AFGL 2023.1	17 50 11.1	-26 55 57	"	AFGL 2400	19 27 39.8	+2 47 56	"
AFGL 1549	12 22 40.5	+1 02 48	"	AFGL 2023.2	17 51 13.9	-25 49 00	"	AFGL 2402	19 28 02.9	-2 53 40	"
AFGL 1554	12 22 43.0	+1 02 30	831007	AFGL 2024	17 51 23.0	-23 13 30	"	AFGL 2409	19 28 02.9	-2 53 40	"
AFGL 1558	12 27 48.1	+4 41 35	830610	AFGL 2028	17 53 27.7	+26 02 55	"	AFGL 2414	19 29 38.0	+43 31 30	"
AFGL 1565	12 31 45.3	-23 07 15	"	AFGL 2040	17 55 37.3	+58 13 24	"	AFGL 2417	19 31 11.0	+23 32 30	"
AFGL 1570	12 34 32.0	+17 15 18	"	AFGL 2047	17 57 59.3	-17 44 34	"	AFGL 2418	19 31 27.1	-16 29 02	830610
AFGL 1576	12 42 47.1	+45 42 48	830610	AFGL 2048	17 59 01.0	-23 37 36	"	AFGL 2420	19 32 12.0	+27 07 00	831007
AFGL 1579	12 44 45.4	+4 25 02	790401	AFGL 2052.1	18 00 38.0	-24 21 46	"	AFGL 2422	19 32 18.9	+49 09 10	830610
AFGL 1585	12 44 46.7	+4 25 06	830610	AFGL 2054	18 00 59.0	-20 19 30	"	AFGL 2425	19 33 03.2	+31 04 04	831007
AFGL 1588	12 54 28.1	+66 15 52	"	AFGL 2059	18 01 49.0	-24 27 00	"	AFGL 2428	19 35 28.7	+50 05 11	830610
AFGL 1594	13 00 05.7	+5 27 15	"	AFGL 2061	18 01 51.0	-28 02 54	"	AFGL 2432	19 36 08.7	-16 58 05	831007
AFGL 1604	13 00 06	+5 27 12	790401	AFGL 2062	18 02 38.0	-21 14 00	"	AFGL 2438	19 38 07.6	+33 15 27	"
AFGL 1606	13 11 29.7	-2 32 33	830610	AFGL 2065	18 03 59.3	-8 13 36	"	AFGL 2440	19 39 01.9	+32 30 02	"
AFGL 1615	13 17 17.1	+85 47 22	"	AFGL 2067	18 04 05.0	-9 13 36	"	AFGL 2442	19 41 15.2	+3 37 16	830610
AFGL 1627	13 26 58.5	-23 01 25	831007	AFGL 2070	18 04 05.0	-9 13 36	"	AFGL 2443	19 41 42.0	+34 22 06	"
AFGL 1631	13 29 21.7	-6 59 54	"	AFGL 2071	18 05 06.9	+2 12 08	"	AFGL 2445	19 42 15.7	+35 06 52	"
AFGL 1633	13 30 23.5	-6 56 19	"	AFGL 2077	18 06 25.8	+42 12 53	"	AFGL 2461	19 44 31.0	+25 05 12	"
AFGL 1642	13 38 50.6	+54 56 03	"	AFGL 2082	18 07 21.0	-26 52 24	"	AFGL 2465	19 47 24.4	-7 44 32	"
AFGL 1643	13 38 59.1	-8 27 05	"	AFGL 2083	18 07 40.0	-10 34 54	"	AFGL 2477	19 48 38.5	+32 47 12	"
AFGL 1660	13 52 29.9	-26 11 13	790401	AFGL 2088	18 09 17.3	-4 37 11	"	AFGL 2488	19 54 49.2	+30 35 54	"
AFGL 1686	14 08 39.0	-7 30 44	830610	AFGL 2092	18 11 15.6	-21 43 42	"	AFGL 2494	19 54 50.0	+30 35 57	790401
AFGL 1693	14 13 22.8	+19 26 31	"	AFGL 2102	18 13 31.0	-17 40 24	"	AFGL 2495	19 58 39.0	+36 38 12	830610
AFGL 1694	14 14 15.0	-16 12 42	"	AFGL 2103	18 13 31.0	-16 40 00	"	AFGL 2498	19 59 24.8	+40 47 18	"
AFGL 1696	14 16 14.2	+67 01 28	"	AFGL 2104	18 13 36.7	-18 59 48	"	AFGL 2500	19 59 55.0	+33 22 24	"
AFGL 1697	14 16 31.5	-14 10 41	"	AFGL 2114	18 15 31.0	-13 27 24	"	AFGL 2502	20 00 55.0	+30 11 42	"
AFGL 1698	14 16 29.0	-13 12 07	"	AFGL 2118	18 15 37.2	-6 53 06	"	AFGL 2503	20 01 38.0	+30 19 54	"
AFGL 1706	14 21 56.7										

NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF
AFGL 2632	20 39 41.3	+47 57 45	"	"	23 42 34.0	+43 38 30	830610	ARP 220	15 32 44.7	+23 38 58	ED
AFGL 2633	20 39 43.5	+45 06 03	"	AFGL 3147	23 43 50.1	+3 12 34	"	"	15 32 46.6	+23 40 07	840810
AFGL 2636	20 40 47.0	+42 45 52	790401	AFGL 3154	23 45 02.0	+68 17 36	"	"	15 32 46.9	+23 40 08	861009
AFGL 2636.1	20 41	+42 50	ED	AFGL 3165	23 49 39.0	+61 32 06	"	ARP 220 10NW	15 32 44.2	+23 39 05	ED
AFGL 2636.2	20 40 47.3	+42 46 01	800801	AFGL 3168	23 50 26.8	+60 43 28	"	ARP 220 3"E	15 32 44.9	+23 38 58	"
AFGL 2636IRS1	20 40 46.6	+42 45 59	"	AFGL 3170	23 49 41.0	+66 18 24	"	ARP 220 3"N	15 32 44.7	+23 39 01	"
AFGL 2636IRS2	20 40 47.3	+42 46 01	"	AFGL 3188	23 55 51.7	+51 06 36	"	ARP 220 3"S	15 32 44.7	+23 38 58	"
AFGL 2637	20 41 36.0	+43 01 00	"	AFGL 3196	23 58 41.9	+60 04 37	"	ARP 220 3"W	15 32 44.5	+23 38 58	"
AFGL 2641	20 43 10.8	+17 54 26	830610	AFGL 4013	1 52 47.6	+16 56 41	790401	ARP 220 5NW	15 32 44.6	+23 39 00	"
AFGL 2646	20 44 02.2	-1 05 11	"	AFGL 4015	2 03 27.0	-28 01 12	830610	ARP 220 5NW	15 32 44.5	+23 39 01	"
AFGL 2650	20 44 33.0	+39 56 06	"	AFGL 4029	2 57 32.5	+60 17 22	790401	ARP 220 7.5NW	15 32 44.3	+23 39 03	"
AFGL 2679	20 54 55.8	+37 13 35	790401	AFGL 4029.2	"	"	830610	AS 201	8 29 36	-27 35	AS
AFGL 2686	20 54 56.3	+37 13 36	830610	AFGL 4044	4 05 17.0	+68 34 00	"	AS 205	16 08 41	-18 31 00	GCVS
AFGL 2688	20 57 00.7	+27 14 42	790401	AFGL 4047	4 24 35.4	+69 16 09	831007	AS 209	16 46 26	-14 18 22	"
AFGL 2690	21 00 16.0	+36 30 00	830610	AFGL 4053	5 22 45.8	+38 19 56	"	AS 310	18 30 45	-5 01	AS
AFGL 2690	21 00 01.8	+82 51 41	790106	AFGL 4060	6 21 30.0	-0 15 36	"	AS 320	18 41 34.9	-3 51 02	CSI 79
AFGL 2695	21 00 59.7	+67 57 56	"	AFGL 4082	8 15 12.0	+72 33 55	830610	AS 353	19 18 09.3	+10 56 15	830216
AFGL 2697	21 02 19.0	+37 38 42	830610	AFGL 4085	8 26 07.6	+60 53 15	"	AS 353 A	"	"	"
AFGL 2699	21 02 42.9	+53 09 07	"	AFGL 4088	8 46 36.5	+70 29 12	"	AS 374	19 57 16	+31 19	AS
AFGL 2700	21 02 47.0	+27 12 06	"	AFGL 4104	10 19 44.4	-57 50 40	"	AS 422	20 30 18	+40 38	"
AFGL 2704	21 03 34.0	+51 36 42	"	AFGL 4114	10 43 06.8	-59 25 15	"	AS 431	20 34 56	+40 10	509901
AFGL 2713	21 05 08.0	+42 01 48	"	AFGL 4139	11 52 39.3	+37 02 37	790401	AS 441	20 44 58	+43 34	AS
AFGL 2720	21 08 39.0	+52 38 36	"	AFGL 4157	12 35 57.7	+7 15 47	831007	AS 442	20 45 52	+43 35	"
AFGL 2721	21 08 52.9	+68 17 12	"	AFGL 4176	13 32 56.4	-4 08 05	"	AS 501	22 55 39	+58 31	"
AFGL 2735	21 14 57.0	+40 50 54	"	AFGL 4177	13 39 34	-61 53 45	840224	AB AUR	4 52 34.4	+30 28 22	760504
AFGL 2743	21 16 47.0	+55 03 24	"	AFGL 4182IRS1	13 43 40.2	-62 20 25	830610	ALF AUR	5 12 59.4	+45 56 56	CSI 79
AFGL 2747	21 17 43.0	+50 25 42	"	AFGL 4189	13 47 10	-61 20 08	840224	CHI AUR	5 29 28.2	+32 09 24	"
AFGL 2753	21 20 08.7	-22 53 00	831007	AFGL 4193	14 03 02.5	-62 07 00	830610	EPS AUR	4 58 22.4	+43 45 03	"
AFGL 2754	21 20 12.0	+21 46 54	"	AFGL 4219	14 16 42.3	-36 37 44	"	GM AUR	4 52 00	+30 17 11	GCVS
AFGL 2757	21 20 36.0	+77 37 42	"	AFGL 4241	15 46 30.0	+28 18 32	"	HH AUR	5 36 17.9	+29 48 24	CSI 79
AFGL 2767	21 26 02.4	+59 31 55	"	AFGL 4248	18 53 59.0	+30 05 24	"	IOT AUR	4 53 43.9	+33 05 18	"
AFGL 2771	21 26 59.0	+71 36 06	830610	AFGL 4253	19 45 31.7	+9 20 39	790401	NV AUR	5 07 19.7	+52 48 53	720001
AFGL 2775	21 28 39.0	+10 55 54	831007	AFGL 4261	20 11 51.0	-0 09 29	830610	PSI 1 AUR	6 21 02.9	+49 18 57	779907
AFGL 2781	21 32 05.0	+38 51 00	"	AFGL 4286	22 04 49.0	+59 14 42	"	R AUR	5 13 15.9	+53 31 57	"
AFGL 2784	21 34 24.5	+31 52 39	"	AFGL 4295	22 59 37.0	+10 20 00	790401	RW AUR	6 25 21.2	+30 31 32	CSI 79
AFGL 2785	21 35 52.6	+78 23 59	830610	AFGL 4299	23 28 25.5	+59 58 48	831007	RX AUR	5 04 37.6	+30 20 13	"
AFGL 2787	21 37 44.8	-2 00 48	"	AFGL 4300	23 38 13.0	+44 31 36	830610	SU AUR	4 57 35.3	+39 53 36	760504
AFGL 2789	21 38 10.4	+50 00 44	830610	AFGL 5376S	19 24 09.0	-18 36 42	"	T AUR	5 28 46	+30 24 36	861201
AFGL 2790	21 38 10.6	+50 00 43	831007	AFGL 5380S	19 26 49.4	-16 15 13	"	U AUR	5 38 51.0	+32 00 46	CSI 79
AFGL 2790	21 38 12	+50 00 48	790401	AFGL 5381S	19 26 47.0	+17 54 18	"	UU AUR	6 33 06.6	+39 29 66	779907
AFGL 2790	21 38 58.5	+54 05 49	831007	AFGL 5382S	19 26 42.5	+3 45 26	"	UV AUR	5 18 33.3	+32 27 51	"
AFGL 2798	21 41 12.0	+37 47 17	830610	ALGL	3 04 54.4	+40 45 52	779907	UY AUR	4 48 36.0	+42 21 21	CSI 79
AFGL 2799	21 41 34.0	+76 09 42	"	ALLEN IRS	6 38 24.9	+9 32 29	720302	ZET AUR	4 58 58.6	+41 00 17	"
AFGL 2802	21 41 58.5	+58 33 01	"	ALF AND	0 05 47.8	+28 48 52	810720	A039	2 38 08	+59 23 24	860915
AFGL 2804	21 42 40.0	+12 28 12	"	BET AND	0 24 52.5	+35 18 40	779907	A0945-30	9 45 28.4	-30 42 57	830804
AFGL 2805	21 44 05.0	+73 34 42	"	BM AND	1 06 55.3	+35 21 20	CSI 79	A1004+10	10 04 39.7	+10 36 27	841103
AFGL 2808	21 45 38.0	-64 22 00	"	DEL AND	23 35 13	+48 07 36	CSI 79	A1409-65	14 09 17.5	-65 06 18	779913
AFGL 2821	21 55 14.4	+63 23 14	"	EG AND	0 36 37.8	+30 35 14	CSI 79	A1718+49A	17 17 35.6	+49 56 00	769909
AFGL 2825	21 56 20.0	+56 30 54	"	EY AND	21 41 52.6	+40 24 21	"	A30	8 44 03.4	+18 03 46	840923
AFGL 2851	22 04 52.0	+11 39 12	"	GAM AND	2 00 49.1	+42 05 25	CSI 79	A36	13 37 57.8	-19 37 33	769910
AFGL 2857	22 06 57.9	+59 18 36	"	GAM I AND	"	"	"	A43	17 51 11.1	+10 37 57	"
AFGL 2865	22 09 43.0	+56 47 42	"	PHI AND	1 06 35.3	+46 58 32	"	A46	18 29 18.0	+26 54 05	739909
AFGL 2881	22 16 32.0	+43 31 45	"	R AND	0 21 23.0	+38 18 03	779907	A63	19 39 55.2	+16 58 00	769910
AFGL 2881.1	"	"	"	RW AND	0 44 36.6	+32 24 46	"	B SUPERGIANT	20 40 48.7	+42 45 46	ED
AFGL 2884	22 17 29.0	+63 03 18	"	UX AND	2 30 13.1	+45 26 06	"	B 234	13 00 13.0	+35 07 34	789905
AFGL 2885	22 17 42.7	+59 36 17	"	W AND	2 14 23.1	+44 04 30	"	B 264	12 59 30.9	+32 21 38	689904
AFGL 2887	22 18 25.0	+61 55 30	"	Z AND	23 31 15.4	+48 32 32	"	B 272	13 01 34.6	+37 30 07	789905
AFGL 2896	22 21 14.0	+55 42 36	"	ANON	3 05 46	+59 41 24	860915	B 335	19 34 32.8	+7 27 13	831019
AFGL 2900	22 23 19.0	+30 13 00	831007	ANON 1	13 09 27.0	-62 27 01	830220	"	19 34 37.7	+7 27 15	800806
AFGL 2901	22 24 08.1	+60 05 25	"	ANON 2	9 06 11.4	-12 48 45	860127	B 335 0.2M W	19 34 35.7	+7 27 15	850707
AFGL 2908	22 26 01.0	+35 18 06	830610	V AND	18 58 12.4	-37 05 13	760503	B 335 0.5M E	19 35 05	+7 27 30	ED
AFGL 2913	22 27 26.5	+47 27 02	"	AO 0235+16	9 11 10.8	-10 07 05	860127	B 335 1.1M E	19 35 41	+7 27 30	"
AFGL 2919	22 30 40.0	+55 10 54	831007	AO 0235+164	18 57 44.5	-37 02 16	760503	B 335 20E	19 34 36.8	+7 27 15	"
AFGL 2922	22 31 43.0	+58 38 06	"	S APS	10 18 54.9	-34 32 44	CSI 79	B 335 20E20N	19 34 36.7	+7 27 35	"
AFGL 2925	22 34 32.7	+58 10 02	"	THE APS	2 35 52.6	+16 24 05	809908	B 335 20N	19 34 35.8	+7 27 35	"
AFGL 2929	22 36 08.8	+75 06 02	790401	AP3-1	15 04 13.7	-71 51 49	CSI 79	B 335 20S	19 34 35.7	+7 26 55	"
AFGL 2932	22 38 34	+49 45 36	830610	AD AQL	15 04 20.4	-71 52 17	869200	B 335 20W	19 34 34.4	+7 27 15	"
AFGL 2934	22 38 35.0	+49 44 30	830610	ALF AQL	14 00 23.2	-76 33 24	CSI 79	B 335 20W20N	19 34 34.4	+7 27 35	"
AFGL 2940	22 40 37.0	+27 53 42	790401	ALF AQL	19 08 05.4	+2 44 33	769910	B 335 20W20S	19 34 34.4	+7 26 55	"
AFGL 2941	22 41 16	+59 29 30	"	DY AQL	18 56 25.0	-8 14 30	CSI 79	B 335 40N	19 34 35.7	+7 27 55	"
AFGL 2949	22 42 25.3	+74 31 51	790106	ETA AQL	19 48 20.6	+8 44 06	810720	B 335 40S	19 34 35.7	+7 26 35	"
AFGL 2968	22 48 06.0	+60 01 42	830610	FF AQL	19 43 44.3	-11 04 22	CSI 79	B 335 40W	19 34 33.0	+7 27 15	"
AFGL 2982	22 51 19.0	+61 01 12	"	GAM AQL	19 49 55.4	+0 52 31	"	B 335 40W20S	19 34 33.0	+7 26 55	"
AFGL 2985	22 51 51.9	+66 00 49	"	NOVA AQL 1970	18 56 01.1	+17 17 31	810720	R 340	13 04 48.0	+34 40 24	810609
AFGL 2988	22 52 38.3	+84 46 49	790106	NOVA AQL 1982	19 43 52.9	+10 29 24	810720	BD+6 319	2 00 00.2	+7 26 11	761201
AFGL 2999	22 55 39.5	+58 33 28	830610	RAQ	19 22 16	+4 08 51	GCVS	BD+14 3887	19 19 17.3	+14 47 08	CSI 79
AFGL 3011	22 58 29.7	+64 02 38	"	RR AQL	19 20 50.1	+2 23 35	829901	BD+22 3840	19 50 20.5	+22 19 24	"
AFGL 3016	23 00 02.0	+59 33 06	"	RT AQL	19 03 58.0	+8 09 06	760302	BD+24 3902	19 48 04.7	+24 49 30	"
AFGL 3017	23 01 20.8	+27 48 41	"	SY AQL	19						

NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF
BNKL IRC2	5 32 47.1	- 5 24 23	ED	BS 6406	17 12 21.9	+14 26 44	"	KAP CAS	0 30 08.3	+62 39 21	"
BNKL IRC3	5 32 46.6	- 5 24 24	"	BS 6410	17 12 58.5	+24 53 47	"	KN CAS	0 06 58.0	+62 23 23	77907
BNKL IRC4	5 32 46.9	- 5 24 28	"	BS 6418	17 13 18.2	+36 51 50	"	OMI CAS	0 41 55.6	+48 00 38	CSI 79
BNKL SEBN	5 32 47.9	- 5 24 23	"	BS 6536	17 29 17.9	+52 20 15	"	"	0 41 56	+48 00 27	781223
ALF BOO	14 13 22.7	+19 26 30	CSI 79	BS 6556	17 32 36.6	+12 35 41	"	PHI CAS	1 16 55.0	+57 58 08	CSI 79
EPS BOO	14 42 47.9	+27 17 04	"	BS 6603	17 41 00.0	+4 35 12	810720	PZ CAS	23 41 53.0	+61 31 00	760302
ETA BOO	15 52 18.1	+18 38 50	"	BS 6623	17 44 30.0	+27 44 54	CSI 79	R CAS	23 55 53.0	+51 06 36	"
LAM BOO	14 14 28.9	+46 19 01	"	BS 6670	17 45 22.9	+2 43 27	"	RHO CAS	23 51 52.4	+57 13 16	779907
R BOO	14 34 59.2	+26 57 08	"	BS 6670	17 50 47.9	+6 06 09	"	SU CAS	2 47 28.8	+68 41 00	"
RW BOO	14 37 09.3	+32 45 15	779907	BS 6698	17 56 16.3	-9 46 09	810720	SZ CAS	2 23 33.3	+59 14 11	"
RW BOO	14 39 06.1	+31 47 05	CSI 79	BS 6705	17 55 26.5	+51 29 37	CSI 79	T CAS	0 23 31.1	+55 30 56	"
RW BOO	14 21 58.0	+22 55 54	760302	BS 6707	17 56 35.2	+30 11 30	"	TU CAS	0 23 36.7	+51 00 13	"
RW BOO	14 41 13.3	+26 44 20	CSI 79	BS 6832	18 14 14.6	-36 46 44	810720	TY CAS	0 34 05	+62 51 32	GCVS
BRUN 19	5 30 27.1	- 4 36 39	749908	BS 6879	18 20 51.1	-34 24 35	CSI 79	TZ CAS	23 50 26.9	+60 43 27	779907
BRUN 21	"	"	810906	BS 6948	18 29 31.1	-39 55 42	"	UV CAS	23 00 09.6	+59 20 28	"
BRUN 25	5 30 28.6	- 4 36 00	CSI 79	BS 7001	18 35 14.6	+38 44 09	"	V CAS	23 09 31.1	+59 25 40	"
BRUN 29	"	"	810906	BS 7139	18 52 45.2	+36 50 02	779907	V338 CAS	0 10 29.1	+48 49 41	"
BRUN 59	5 30 45.7	- 4 40 06	CSI 79	BS 7169	18 57 40.5	-37 07 53	CSI 79	V358 CAS	23 28 00.9	+57 42 42	CSI 79
BRUN 70	"	"	810906	BS 7169-70	18 57 41.1	-37 07 55	ED	V376 CAS	0 08 43	+58 34 17	GCVS
BRUN 111	5 31 06.3	- 5 07 02	749905	BS 7178	18 57 04.3	-37 37 10	CSI 79	WZ CAS	23 58 42.1	+60 04 38	779907
BRUN 224	5 31 51	- 5 06 46	GCVS	BS 7235	19 03 06.6	+13 47 15	"	Y CAS	0 00 45.0	+55 24 21	760302
BRUN 243	5 31 55.9	- 4 50 12	CSI 79	BS 7236	19 03 35.7	- 4 57 33	810720	6 CAS	23 46 23.2	+61 56 10	CSI 79
BRUN 359	5 32 15	- 5 20 20	779904	BS 7254	19 06 04.3	-37 59 02	CSI 79	CCS 39	0 51 32.5	+23 47 46	860405
BRUN 388	5 32 19.6	- 5 36 09	CSI 79	BS 7337	19 19 02.7	-44 33 17	"	CCS 101	7 25 54.6	- 7 35 18	"
BRUN 405	5 32 22.4	- 5 20 32	"	BS 7348	19 20 25.4	-40 42 41	"	CCS 110	2 32 39.6	- 9 39 39	"
BRUN 430	5 32 24.9	- 5 34 56	"	BS 7429	19 31 38.8	+7 16 17	810720	CCS 426	5 53 50.1	+33 51 16	CSI 79
BRUN 437	5 32 27.9	- 4 47 51	"	BS 7488	19 38 48.1	+17 21 30	CSI 79	CCS 716	7 17 55.9	+25 05 37	860405
BRUN 486	5 32 40	- 4 45 47	779904	BS 7525	19 43 52.9	+19 20 24	810720	CCS 751	7 23 07.7	+21 59 30	739907
BRUN 490	"	"	810906	BS 7557	19 48 20.6	+6 44 06	"	CCS 1003	8 00 16.7	-38 03 25	860405
BRUN 497	5 32 38	- 5 27 13	GCVS	BS 7602	19 52 51.3	+6 16 48	CSI 79	CCS 1354	8 56 43.2	+33 58 09	860405
BRUN 510	5 32 42.4	- 5 29 45	CSI 79	BS 7615	19 54 25.7	+34 56 57	"	CCS 1554	9 47 44.2	+52 51 29	"
BRUN 530	5 32 45.3	- 4 53 31	"	BS 7710	20 08 43.5	- 0 58 16	810720	CCS 1633	10 09 04.6	-70 48 43	CSI 79
BRUN 545	5 32 48.9	- 4 43 34	"	BS 7924	20 39 43.4	+45 06 02	CSI 79	CCS 2123	13 44 19.4	-61 11 12	739907
BRUN 582	5 32 52	- 4 43 43	779904	BS 7950	20 44 58.2	- 9 40 48	830509	CCS 2417	17 11 56.6	+42 09 50	860405
BRUN 599	5 32 52	- 4 43 34	GCVS	BS 8023	20 54 48.7	+44 43 53	CSI 79	CCS 2453	17 28 51.8	+2 00 44	"
BRUN 643	5 32 53.5	- 5 11 01	CSI 79	BS 8028	20 55 18.3	+40 58 25	"	CCS 2482	17 43 29.7	+17 13 59	"
BRUN 655	5 32 53.2	- 5 23 29	"	BS 8075	21 03 08.3	-17 25 56	"	CCS 2726	19 20 24.4	-10 48 01	"
BRUN 708	5 33 00	- 5 13 03	GCVS	BS 8353	21 50 54.3	-37 36 02	"	CCS 2919	20 35 07.0	+59 54 51	739907
BRUN 721	5 33 05.2	- 5 56 27	CSI 79	BS 8430	22 04 40.8	+25 06 01	810720	CCS 2933	20 46 18.8	+17 39 17	860405
BRUN 761	5 33 04.1	- 5 34 53	810906	BS 8541	22 22 28.9	+49 13 20	CSI 79	CCS 3180	23 08 27.6	+46 01 54	"
BRUN 767	"	"	810906	BS 8585	22 29 13.4	+50 01 28	"	CCS 3184	23 17 44.5	+47 00 26	739907
BRUN 862	5 33 23.1	- 5 30 17	CSI 79	BS 8634	22 38 57.9	+10 34 10	"	CD-41 11303	17 05 42	-41 07 46	CD
BRUN 884	5 33 26.9	- 5 38 49	"	BS 8752	22 57 58.1	+56 40 36	"	CD-58 3538	10 42 50.2	-59 08 59	CSI 79
BRUN 907	5 33 33.9	- 4 46 52	"	BS 8775	23 01 20.7	+27 48 39	"	CD-59 4349	12 50 44.5	-60 06 12	ED
BRUN 929	5 33 37.7	- 5 40 40	"	BS 8781	23 02 16.1	+14 56 09	810720	CD-60 3621	11 33 26.6	-61 18 34	CD
BRUN 980	5 33 47.0	- 5 40 40	810906	BS 8799	23 05 00.5	+20 51 49	CSI 79	CD-60 3636	11 33 54	-61 19 35	ED
BRUN 1037	"	"	749908	BS4	2 23 46.5	+61 42 30	791001	CD-110	11 04 06	-77 06 30	ED
BRUN 1050	5 34 35.9	- 4 40 09	749908	BW 8-7	18 03 12.5	+29 45 56	859906	CEN A	13 22 30	-42 66 30	711210
BRUN 1109	5 35 08.7	- 4 57 44	CSI 79	B2 0912+29	12 15 21.1	+30 23 40	809908	ALF CEN A	14 11 11.2	-60 37 49	810720
BRUN 1117	"	"	810906	B2 1215+30	12 25 55.9	+31 45 13	"	ALF CEN B	"	"	"
BRUN 1129	5 35 25.2	- 4 50 30	CSI 79	B2 1308+326	13 08 07.6	+32 36 41	"	AM CEN	13 44 03.1	-53 06 30	CSI 79
BS 15	0 05 47.8	+28 48 52	810720	B5 IRS 1	3 44 31.9	+32 42 30	840326	DEL CEN	12 05 45.3	-50 26 37	"
BS 39	0 10 39.4	+14 54 51	"	"	3 44 32	+32 42 30	840619	ETA CEN	14 32 19.3	-41 56 20	"
BS 337	1 06 55.3	+35 21 20	CSI 79	B5 IRS 2	3 44 53.5	+32 40 17	840326	DY CEN	13 22 25	-53 59 11	GCVS
BS 580	1 59 07.1	+72 10 50	"	B5 IRS 3	3 43 55.6	+32 33 54	"	OMI 1 CEN	11 29 26.7	-59 09 56	CSI 79
BS 587	1 57 57.7	- 8 45 53	"	B5 IRS 4	3 44 36.1	+32 34 53	"	OME CEN #1	13 23 48	-47 13 36	779907
BS 617	2 04 20.9	+23 13 35	"	B133	5 41 56.7	+9 10 00	811208	R CEN	14 12 56.9	-59 40 53	CSI 79
BS 664	2 14 19.9	+33 37 00	"	"	19 03 30	- 6 58 00	810408	RU CEN	12 06 47.5	-45 08 51	"
BS 674	2 14 43.3	-51 44 33	"	"	19 03 32	- 6 58 00	840619	SX CEN	12 18 32.2	-48 56 00	"
BS 686	2 17 25.0	-42 04 39	"	B133 2'E,2'S	19 03 38	- 7 00 00	ED	UW CEN	12 40 25.5	-54 15 15	"
BS 718	2 25 29.8	- 8 14 13	810720	B133 2'W,2'N	19 03 22	- 6 56 00	"	"	12 40 25.9	-54 15 09	860920
BS 921	3 01 57.9	+38 58 52	779907	B134	19 04 15	- 5 19 36	810408	V CEN	14 28 56.9	-56 40 02	CSI 79
BS 1038	3 24 27.3	+9 33 34	CSI 79	B163	21 40 39	+56 30 00	"	V381 CEN	13 47 22.4	-57 19 57	"
BS 1155	3 44 55.1	+65 22 25	"	B227	6 04 31	+19 28 30	"	V396 CEN	13 14 11.3	-61 19 13	"
BS 1239	3 57 54.4	+12 21 02	810720	B361	21 10 40	+47 10 30	"	V699 CEN	13 28 12.7	-61 19 29	"
BS 1251	4 00 29.5	+5 51 05	CSI 79	B361 2'E	21 10 52	+47 10 30	ED	V737 CEN	14 33 20.1	-61 43 51	GCVS
BS 1457	4 33 02.9	+16 24 38	810720	B361 2'W	21 10 58	+47 10 30	"	V744 CEN	13 36 53.5	-49 41 48	CSI 79
BS 1585	5 12 59.4	+45 56 56	CSI 79	B361 4'W	21 10 16	+47 10 30	"	V810A CEN	11 41 07.3	-62 12 41	"
BS 1790	5 22 26.8	- 6 18 22	810720	B361 6'W	21 10 00	+47 10 30	"	X CEN	11 46 41.5	-41 28 38	"
BS 1791	5 23 07.7	+28 34 02	"	C-S STAR	5 33 55.4	- 6 47 24	791012	XX CEN	13 37 01.0	-57 21 36	"
BS 2061	5 52 27.7	+7 23 56	CSI 79	"	5 33 55.5	- 6 47 26	850506	Y CEN	14 28 01.6	-59 22 53	"
BS 2421	6 34 49.3	+16 26 36	"	ALF CAM	4 49 03.7	+66 15 37	CSI 79	2 CEN	13 46 32.4	-34 12 07	810720
BS 2422	6 34 43.2	+6 10 42	"	RU CAM	7 16 20.2	+69 45 54	779907	CEP A #1	22 54 09.0	+61 45 07	ED
BS 2451	6 36 13.8	-43 09 05	830509	RW CAM	3 50 15.1	+58 30 22	CSI 79	CEP A #2	22 54 10.7	+61 45 43	"
BS 2467	6 39 18.1	+6 23 38	CSI 79	RX CAM	4 00 49.2	+58 31 25	"	CEP A #3	22 54 12.1	+61 46 16	"
BS 2714	7 09 18.5	- 0 24 29	"	ST CAM	4 46 01.2	+68 05 01	779907	CEP A #4	22 54 13.2	+61 44 50	"
BS 2943	7 36 41.1	+5 21 17	810720	TW CAM	4 16 39.6	+57 19 21	"	CEP A #5	22 54 14.9	+61 46 52	"
BS 3126	7 55 54.5	-58 59 25	CSI 79	TX CAM	4 56 42	+56 06 42	GCVS	CEP A #6	22 54 15.8	+61 45 25	"
BS 3314	8 23 09.7	- 3 44 31	830509	U CAM	3 37 28.8	+62 29 18	779907	CEP A #7	22 54 15.9	+61 47 28	"
BS 3487	8 44 19.9	-45 51 27	CSI 79	RS CAP	21 04 27.9	-16 37 25	"	CEP A #8	22 54 17.1	+61 46 01	"
BS 3571	8 53 54.9	-60 27 09	"	AG CAR							

NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF
S CEP	22 35 52.6	+78 23 58	CSI 79	CRL 107	0 42 50.0	+68 54 36	830610	S CRU	12 51 23.5	-58 09 33	"
ST CEP	21 28 16.5	+56 44 39	779907	CRL 190	1 14 22.4	+66 58 00	780106	SU CRU	12 15 32	-63 00 10	GCVS
SW CEP	21 24 32.3	+62 21 25	"	"	1 14 26.3	+66 58 08	760606	T CRU	12 18 36.4	-62 00 14	CSI 79
T CEP	21 08 52.7	+68 17 13	"	CRL 230	1 31 07.2	+62 11 31	760605	BET CRV	12 31 45.3	-23 07 12	"
VV CEP	21 55 14.5	+63 23 10	"	CRL 341	2 29 19.2	+57 49 27	"	ALF 2 CVN	12 53 41.5	+38 35 17	779907
W CEP	22 34 32.8	+58 10 14	"	"	2 29 21.1	+57 48 53	760606	R CVN	13 46 48.4	+39 47 27	"
13 CEP	21 53 12.0	+56 22 25	CSI 79	CRL 437	3 03 31.3	+58 19 19	780106	TU CVN	12 52 39.7	+47 28 03	"
21 CEP	22 09 06.9	+57 57 14	"	CRL 482	3 18 38.8	+70 16 47	760606	U CVN	12 44 57.0	+38 38 24	760302
ALF CET	2 59 39.7	+3 53 39	"	CRL 490	3 23 39.1	+58 36 52	830610	V CVN	13 17 17.1	+45 47 22	779907
IOT CET	0 16 52.8	-3 06 03	810720	"	3 23 41.4	+58 36 52	760604	Y CVN	12 42 47.0	+45 42 48	"
OMI CET	2 16 49.0	-3 12 02	CSI 79	"	3 23 44.8	+58 36 48	760604	CVN A	19 58 31.0	+40 39 36	720901
U CET	2 31 19.5	-13 22 01	"	CRL 601	4 33 02.9	+36 01 09	810720	CYG OB2 #1093	20 31 30	+41 16	751004
UZ CET	2 03 38.2	-10 27 01	"	CRL 618	4 39 32.9	+36 01 09	830610	CYG OB2 #1359	"	"	"
49 CET	1 32 11.1	-15 55 53	"	"	4 39 33.8	+36 01 15	751203	CYG OB2 #41	20 30 53.4	+41 04 12	780403
CG 30	8 07 40	-35 56 02	830113	CRL 799	5 37 46.6	+13 46 45	760606	CYG OB2 #629	20 30 34.8	+41 08 04	779907
CG 30 40"E	8 07 43	-35 56 02	ED	CRL 809	5 40 33.3	+32 40 49	780106	CYG OB2 #749	20 31 30	+41 16	751004
CG 30 40"W	8 07 37	-35 56 02	"	CRL 865	6 01 17.5	+7 26 03	760604	CYG OB2 E	"	"	820417
CG 30 60N15E	8 07 41	-35 55 02	"	CRL 877	6 05 22	-6 22 30	760605	CYG OB2 1	20 29 20	+41 21	ED
CG 30 60N25W	8 07 38	-35 55 02	"	CRL 915	6 17 37.0	-10 36 52	760604	CYG OB2 2	20 29 30	+41 21	"
CG 30 60N55W	8 07 36	-35 55 02	"	CRL 935	6 23 04.8	-9 30 57	760605	CYG OB2 3	20 29 49.9	+41 03 08	CSI 79
CG 30 60S15W	8 07 39	-35 57 02	"	CRL 971	6 34 16.5	+3 28 04	830610	CYG OB2 4	20 30 26.3	+41 16 57	"
CG 30 60S25E	8 07 42	-35 57 02	"	CRL 989	6 38 25.3	+9 32 29	"	CYG OB2 5	20 30 34.8	+41 08 04	779907
CG 30 60S55W	8 07 36	-35 57 02	"	"	6 38 25.7	+9 32 16	760605	CYG OB2 6	20 31 00	+41 17	ED
CHA 1 IRN	11 07 15.1	-77 27 37	840202	CRL 1085	7 09 53.7	-20 12 18	830610	CYG OB2 7	20 31 26.5	+41 10 04	819910
AV CIR	14 46 11	-67 17 30	GCVS	"	7 09 54.9	-20 12 06	760604	CYG OB2 8A	20 31 27.3	+41 08 31	CSI 79
AX CIR	14 48 31	-63 36 17	"	CRL 1258	8 27 13.3	-6 09 00	"	CYG OB2 8B	20 31 26.9	+41 08 32	"
Z CIR	13 47 02	-70 13 23	"	CRL 1274	8 35 44.1	-10 16 32	830610	CYG OB2 8C	20 31 28.4	+41 08 43	"
CIT 1	0 04 18	+42 48	661001	"	8 35 44.6	-10 13 41	760604	CYG OB2 8D	20 31 30.3	+41 08 13	829906
CIT 2	0 44 36	+32 25	"	CRL 1283	8 39 12.2	+2 22 48	760605	CYG OB2 9	20 31 23.0	+41 04 51	819910
CIT 3	1 03 48.0	+12 19 45	720001	CRL 1686	14 08 39.0	-30 40 48	780106	CYG OB2 10	20 31 28.6	+41 22 38	CSI 79
CIT 4	2 31 42	+64 14	661001	"	14 08 40.0	-7 30 32	760604	CYG OB2 11	20 31 21.1	+41 26 38	"
CIT 5	3 21 12	+47 22	"	CRL 1822	16 02 59.7	-30 40 48	760605	CYG OB2 12	20 30 53.4	+41 04 12	780403
CIT 6	10 13 18	+30 49	"	CRL 1922	17 04 54.4	-24 40 29	830610	CYG OB2 15	20 30 40	+41 16 40	ED
CIT 7	15 25 30	+19 44	"	"	17 04 54.8	-24 40 36	760604	CYG OB2 16	20 30 50	+41 16 20	"
CIT 8	16 08 12	+25 12	"	CRL 1954	17 16 14.3	-19 34 40	760605	CYG OB2 19	20 32 20	+41 08 50	"
CIT 9	17 33 24	+15 37	"	CRL 1992	17 36 02.7	-30 12 55	"	CYG OB2 21	20 30 40	+41 17 20	"
CIT 10	20 31 48	+38 29	"	CRL 2015	17 47 21.0	-27 51 12	760604	CYG OB2 22	20 31 20	+41 03	"
CIT 11	20 37 42	+39 01	"	CRL 2019	17 50 13.4	-26 56 20	760605	CYG OB2 24	20 31 30	+41 06	"
CIT 12	20 41 36	+43 01	"	CRL 2023	17 51 13.7	-25 49 03	760604	CYG X	20 19 36	+40 06	711201
CIT 13	21 32 06	+38 51	"	CRL 2046	17 57 24.5	-24 03 56	780106	CYG X FIR 1	20 20 56	+39 59 25	800503
CIT 14	23 42 36	+43 39	"	CRL 2059	18 01 49.9	-24 27 00	770502	CYG X FIR 2	20 21 41	+41 17 51	"
CMA R1 #3	6 59 28.8	+11 16 18	820108	CRL 2086	18 08 26.2	-26 30 03	760604	CYG X FIR 3	20 22 18	+39 48 52	"
ALF CMA	6 42 56.7	-16 38 46	810720	CRL 2088	18 09 17.3	-4 37 11	760605	CYG X FIR 4	20 22 26	+37 37 41	"
DEL CMA	7 06 21.4	-26 18 45	"	CRL 2096	18 11 59.2	-22 45 14	"	CYG X FIR 5	20 25 48	+37 03 04	"
ETA CMA	7 22 06.9	-29 12 14	CSI 79	CRL 2104	18 13 36.7	-18 59 48	830610	CYG X FIR 6	20 25 51	+39 58 45	"
KAP CMA	6 47 58.3	-32 26 57	"	"	18 13 37.0	-18 59 49	760604	CYG X FIR 7	20 25 54	+39 21 50	"
OMI 1 CMA	6 52 03.4	-24 07 13	810720	CRL 2110	18 14 44.6	-22 15 40	760605	CYG X FIR 8	20 26 31	+37 37 02	"
OMI 2 CMA	7 00 56.1	-23 45 31	CSI 79	CRL 2118	18 15 38.2	-6 53 01	"	CYG X FIR 9	20 26 55	+40 49 31	"
TAU CMA	7 16 37.9	-24 51 41	"	CRL 2132	18 18 26.7	-13 02 52	760604	CYG X FIR 10	20 28 03	+40 04 54	"
UW CMA	7 16 35.9	-24 27 57	"	CRL 2135	18 19 27.5	-27 08 03	"	CYG X FIR 11	20 28 08	+41 23 18	"
VY CMA	7 20 53.0	-25 40 22	760302	CRL 2136	18 19 39.3	-13 40 48	760605	CYG X FIR 12	20 28 40	+38 58 07	"
"	7 20 54.8	-25 40 12	841213	CRL 2154	18 23 57.0	-6 55 35	760604	CYG X FIR 13	20 30 04	+37 19 14	"
"	7 20 55	-25 40 11	760601	CRL 2155	18 24 00.4	+23 26 50	"	CYG X FIR 14	20 30 28	+36 28 29	"
Z CMA	7 01 22.6	-11 28 36	860202	CRL 2161	18 24 29.3	-12 01 36	770502	CYG X FIR 15	20 30 49	+41 03 51	"
ALF CMI	7 36 41.1	+5 21 17	810720	CRL 2165	18 25 00.9	3 51 29	760605	CYG X FIR 16	20 30 54	+43 00 02	"
BET CMI	7 24 26.3	+8 23 28	CSI 79	CRL 2174	18 28 28.5	-9 47 02	"	CYG X FIR 17	20 30 57	+41 57 24	"
R CMI	7 05 57.5	+10 06 14	"	CRL 2178	18 28 52.4	-8 37 27	830610	CYG X FIR 18	20 30 59	+38 53 40	"
S CMI	7 30 00.2	+8 25 34	"	"	18 28 54	-8 38	760604	CYG X FIR 19	20 31 13	+39 23 49	"
U CMI	7 38 36.7	+8 30 12	"	CRL 2179	18 28 56.5	-10 01 24	830610	CYG X FIR 20	20 31 33	+40 16 07	"
VY CMI	7 53 28	+4 23 03	GCVS	"	18 28 59	-10 00 36	760604	CYG X FIR 21	20 31 55	+46 17 07	"
ZZ CMI	7 21 29.9	+8 59 54	CSI 79	CRL 2192	18 31 29.0	-11 31 47	"	CYG X FIR 22	20 31 58	+43 43 32	"
BET CNC	8 13 48.2	+9 20 26	"	"	18 31 29.6	-11 31 45	830610	CYG X FIR 23	20 32 03	+45 16 29	"
R CNC	8 13 48.4	+11 52 51	"	CRL 2199	18 33 18.9	+5 33 43	760604	CYG X FIR 24	20 32 19	+41 16 32	"
RS CNC	9 07 37.8	+31 10 05	779907	CRL 2205	18 34 51.9	-5 26 35	"	CYG X FIR 25	20 33 19	+42 04 00	"
RT CNC	8 55 33.0	+11 02 22	CSI 79	"	18 34 52.3	-5 26 34	780106	CYG X FIR 26	20 33 21	+39 46 54	"
RZ CNC	8 36 02.7	+31 58 21	779907	CRL 2208	18 35 14.7	+38 44 10	830610	CYG X FIR 27	20 33 40	+41 06 17	"
T CNC	8 53 48.9	+20 02 28	CSI 79	CRL 2222	18 37 20.7	-0 21 26	760605	CYG X FIR 28	20 34 31	+40 29 05	"
V CNC	8 18 52.0	+17 26 41	"	CRL 2259	18 47 31.1	+9 26 30	760604	CYG X FIR 29	20 35 02	+41 15 33	"
VV CNC	8 08 22.9	+19 17 51	"	CRL 2266	18 49 23.6	+12 50 50	780106	CYG X FIR 30	20 35 06	+42 37 16	"
X CNC	8 52 33.9	+17 21 21	"	CRL 2290	18 49 39.3	+6 38 52	760605	CYG X FIR 31	20 35 52	+41 50 41	"
CNI-1	18 15 37.9	+48 35 39	840923	CRL 2316	19 03 00.0	8 08 20	"	CYG X FIR 32	20 36 35	+38 33 43	"
CNI-2	18 15 10.7	+10 08 02	739909	CRL 2318	19 02 57.1	+20 17 26	780106	CYG X FIR 33	20 36 47	+42 24 21	"
CO-SC-S	5 33 55.1	-6 47 25	ED	CRL 2341	19 10 53	+10 08 06	760604	CYG X FIR 34	20 36 59	+40 27 56	"
COHEN IRS	6 31 59.0	+4 15 09	731003	CRL 2350	19 13 25.6	+9 32	"	CYG X FIR 35	20 37 23	+43 10 22	"
ALF COL	5 37 50.2	+34 05 57	CSI 79	"	19 13 30.9	+9 31 38	830610	CYG X FIR 36	20 37 24	+42 06 20	"
GQ COM	12 02 08.9	+28 10 53	809908	CRL 2361	19 15 46.5	-17 06 36	770502	CYG X FIR 37	20 37 37	+39 13 07	"
W COM	12 19 01.1	+28 30 36	"	CRL 2362	19 16 06.9	+23 43 58	780106	CYG X FIR 38	20 37 57	+41 04 26	"
14 COM	12 23 54.1	+27 32 41	CSI 79	CRL 2370	19 17 48.1	-26 20 02	760604	CYG X FIR 39	20 38 52	+41 42 46	"
40 COM	13 03 56.5	+22 53 00	"	CRL 2392	19 24 49.0	+6 57 36	760605	CYG X FIR 40	20 40 22	+38 40 29	"
CORDOBA 12403	18 00 42.2	-24 21 21	740903	CRL 2413	19 30 42.9	+13 38 14	770502	CYG X FIR 41	20 40 35	+42 41 00	"
CP-56 8032	17 04 47.5	-56 51 00	820620	CRL 2428	19 38 06.9	+33 15 04	760605	CYG X FIR 42	20 43 53	+43 56 03	"
CP-57 3502	10 33 48.9	-5									

NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF
TT CYG	19 39 01.9	+32 30 02	779907	30 DOR #20	5 38 59	-69 06 05	"	FIR #16	18 19 29	-14 21	"
UX CYG	20 18 03.4	+47 44 09	"	30 DOR #21	5 38 59	-69 06 35	"	FIR #17	18 22 27	-12 35	"
V CYG	20 39 00.0	+30 13 24	760302	30 DOR #22	5 38 59	-69 07 05	"	FIR #18	18 25 22	-11 02	"
V460 CYG	21 39 54.4	+35 16 53	779907	30 DOR #23	5 38 59	-69 07 35	"	FIR #19	18 30 36	-9 27	"
V482 CYG	19 57 49	+33 50 09	GCVS	30 DOR #24	5 38 59	-69 08 05	"	FIR #20	18 31 33	-8 47	"
V644 CYG	21 38 19	+45 10 34	"	30 DOR #25	5 38 59	-69 08 35	"	FIR #21	18 32 43	-7 48	"
V645 CYG	21 38 10.6	+50 00 43	850416	30 DOR #26	5 39 04	-69 03 35	"	FIR #22	18 35 52	-6 45	"
V778 CYG	20 35 07.0	+59 54 51	739907	30 DOR #27	5 39 04	-69 04 35	"	FIR #23	18 41 15	-4 11	"
V1016 CYG	19 55 19.9	+39 41 38	CSI 79	30 DOR #28	5 39 04	-69 05 35	"	FIR #24	18 43 19	-2 45	"
V1057 CYG	20 57 06	+44 03 49	GCVS	30 DOR #29	5 39 04	-69 05 35	"	FIR #25	18 44 58	-1 57	"
V1129 CYG	19 32 12.0	+27 57 00	830610	30 DOR #30	5 39 04	-69 06 35	"	FIR #26	18 50 30	+0 43	"
V1329 CYG	20 49 02.6	+35 23 37	749903	30 DOR #31	5 39 04	-69 06 35	"	FIR #27	18 53 03	+1 30	"
V1331 CYG	20 59 32.1	+50 09 56	860202	30 DOR #32	5 39 04	-69 07 05	"	FIR #28	18 58 56	+4 07	"
V1426 CYG	21 32 05.0	+38 51 00	830610	30 DOR #33	5 39 04	-69 07 35	"	FIR #29	19 04 12	+7 16	"
X CYG	21 03 06.5	+43 43 38	779907	30 DOR #34	5 39 04	-69 08 35	"	FIR #30	19 06 38	+8 26	"
X1 CYG	21 03 06.5	+43 43 38	CSI 79	30 DOR #35	5 39 04	-69 19 35	"	FIR 1	17 38 36	-30 09 42	840808
Z CYG	20 00 00.0	+49 54 06	760302	30 DOR #36	5 39 09	-69 10 35	"	FIR 2	17 39 44	-30 06 18	"
44 CYG	20 29 05.1	+36 45 58	CSI 79	30 DOR #37	5 39 09	-69 06 05	"	FIR 3	17 40 42	-29 41 48	"
55 CYG	20 47 13.9	+45 55 40	"	30 DOR #38	5 39 09	-69 06 35	"	FIR 4	17 41 03	-29 22 48	"
62 CYG	21 03 06.5	+43 43 38	"	30 DOR #39	5 39 09	-69 07 05	"	FIR 5	17 41 38	-29 20 12	"
68 CYG	21 16 35.1	+43 44 04	"	30 DOR #40	5 39 09	-69 07 35	"	FIR 6	17 41 48	-29 15 06	"
CYGNUS LOOP	20 53	+30 15	860821	30 DOR #41	5 39 09	-69 08 05	"	FIR 7	17 41 45	-29 04 24	"
CYGNUS REGION	20 42	+41 08	790809	30 DOR #42	5 39 14	-69 05 05	"	FIR 8	17 42 22	-28 54 48	"
3C 48	1 34 49.8	+32 54 20	859903	30 DOR #43	5 39 14	-69 05 35	"	FIR 9	17 42 26	-28 51 18	"
3C 66	2 19 30.0	+42 48 30	"	30 DOR #44	5 39 14	-69 06 05	"	FIR 10	17 42 44	-28 46 54	"
3C 68.1	2 29 27.2	+34 10 34	"	30 DOR #45	5 39 14	-69 06 35	"	FIR 11	17 42 27	-29 20 48	"
3C 79	3 07 11.5	+16 54 37	"	30 DOR #46	5 39 14	-69 07 05	"	FIR 12	17 43 01	-28 47 12	"
3C 84	3 16 29.6	+41 19 52	830804	30 DOR #47	5 39 14	-69 07 35	"	FIR 13	17 43 15	-28 39 24	"
3C 95	3 49 09.5	+14 38 07	809908	30 DOR #48	5 39 14	-69 08 35	"	FIR 14	17 43 22	-28 32 00	"
3C 98	3 56 10.5	+10 17 16	859903	30 DOR #49	5 39 19	-69 05 35	"	FIR 15	17 43 26	-28 42 42	"
3C 109	4 10 54.9	+11 04 40	"	30 DOR #50	5 39 19	-69 06 05	"	FIR 16	17 43 22	-28 58 24	"
3C 111	4 15 01.1	+37 54 37	729901	30 DOR #51	5 39 19	-69 06 35	"	FIR 17	17 43 35	-28 48 42	"
3C 120	4 30 31.6	+5 15 00	830804	30 DOR #52	5 39 24	-69 05 05	"	FIR 18	17 43 53	-28 30 12	"
3C 135	5 11 33.8	+0 53 08	859903	30 DOR #53	5 39 24	-69 05 05	"	FIR 19	17 44 01	-28 45 00	"
3C 138	5 18 16.5	+16 35 27	"	30 DOR #54	5 39 24	-69 07 35	"	FIR 20	17 44 04	-28 26 06	"
3C 147	5 38 43.5	+49 49 43	"	30 DOR #55	5 39 24	-69 07 05	"	FIR 21	17 45 00	-28 56 18	"
3C 192	8 02 32.3	+24 18 55	"	30 DOR #56	5 39 24	-69 06 05	"	FIR 22	17 46 10	-28 47 24	"
3C 196	8 09 59.4	+48 22 07	"	30 DOR #57	5 39 29	-69 06 05	"	FIR 23	17 46 53	-28 54 36	"
3C 212	8 55 55.6	+14 21 24	"	30 DOR #58	5 39 34	-69 07 35	"	FIR 24	17 47 27	-30 02 36	"
3C 223	9 36 50.9	+36 07 35	"	DR 4	20 20 20	+40 00	810709	FIR 25	17 47 23	-30 06 06	"
3C 227	9 45 07.8	+7 39 09	"	DR 5	20 24 25	+40 00	"	FIR 26	17 41 54	-28 50 12	"
3C 232	9 55 25.4	+32 38 23	809908	DR 6	20 25 25	+39 21	"	FIR 27	17 41 38	-29 39 48	"
3C 234	9 58 57.4	+29 01 37	859903	DR 7	20 26 25	+40 47	"	FIR 28	17 42 54	-28 23 36	"
3C 249.1	11 00 27.4	+77 15 09	"	DR 12	20 30 45	+39 18	"	FIR 29	17 42 25	-28 46 42	"
3C 273	12 26 32.6	+2 19 46	860702	DR 13	20 30 05	+39 49	"	FIR 30	17 42 39	-28 49 30	"
"	12 26 32.6	+2 19 43	830804	DR 15	20 30 34	+40 04 24	730207	FIR 31	17 42 33	-28 55 00	"
"	12 26 35	+2 19 48	840815	DR 15 #A	20 30 50	+40 13	810709	FIR 32	17 42 57	-28 49 18	"
3C 274	12 28 17.6	+12 40 02	859903	DR 15 #B	20 30 34	+40 04 24	760601	FIR 33	17 43 20	-28 45 54	"
3C 279	12 53 35.8	+5 31 08	"	DR 20	20 30 22	+40 03 00	"	FIR 34	17 42 54	-28 58 00	"
3C 286	13 28 49.7	+30 45 59	"	DR 21	20 34	+42 20	ED	FIR 35	17 43 37	-28 24 24	"
3C 293	13 50 03.2	+31 41 33	"	"	20 35	+41 30	"	FIR 36	17 43 42	-28 06 18	"
3C 303	14 41 24.8	+52 14 19	"	"	20 37 11	+42 09 09	840815	FIR 37	17 43 38	-28 51 48	"
3C 309.1	14 58 56.6	+71 52 11	"	"	20 37 12	+42 09	721005	FIR 38	17 44 25	-28 18 12	"
3C 323.1	15 45 31.1	+21 01 28	849908	"	20 37 13	+42 09	710404	FIR 39	17 45 02	-27 42 36	"
3C 345	16 41 17.6	+39 54 11	809908	"	20 37 13.5	+42 05 51	791008	FIR 40	17 45 30	-28 50 48	"
3C 348	16 48 40.0	+5 04 35	859903	"	20 37 14	+42 08 35	ED	FIR 41	17 45 47	-28 41 42	"
3C 351	17 04 03.5	+60 48 31	"	"	20 37 14.1	+42 09 18	"	FIR 42	17 45 55	-28 10 30	"
3C 371	18 07 19.0	+69 49 03	830804	"	20 37 14.2	+42 09 07	760601	FIR 43	17 46 10	-28 50 24	"
3C 380	18 28 13.5	+48 42 40	859903	"	20 37 14.8	+42 08 57	770208	FIR 130	16 24 05	-24 27 30	ED
3C 381	18 32 24.4	+47 24 37	"	"	20 37 14.9	+42 09 12	790511	FIRS 1	16 23 29.0	-24 17 30	841204
3C 382	18 33 12.0	+32 39 18	"	"	20 37 15	+42 09 12	861016	FIRSSE 1	0 36 26	+66 30 26	830201
3C 390.3	18 45 37.6	+79 43 06	830804	DR 21 B	20 37 21.9	+42 09 18	810705	FIRSSE 2	0 37 33	+66 39 36	"
3C 405	19 57 44.4	+40 35 45	859903	DR 21 IRS	20 38	+42 10	ED	FIRSSE 3	0 40 39	+66 34 42	"
3C 445	22 21 15.5	-2 21 16	"	DR 21 N	20 37 14.0	+42 09 03	790909	FIRSSE 4	0 46 44	+65 26 06	"
3C 446	22 23 11.1	-5 12 17	809908	DR 21 N+S	20 37 14.8	+42 08 57	770104	FIRSSE 5	0 48 28	+65 31 48	"
3C 449	22 29 07.7	+39 06 05	830107	DR 21 OH	20 37 12.7	+42 09 09	"	FIRSSE 6	0 51 46	+65 34 30	"
3C 454.3	22 51 29.5	+15 52 54	859903	"	"	"	"	FIRSSE 7	0 55 20	+65 22 24	"
4C 043.3	9 46 02.1	+4 32 45	860702	"	20 37 14	+42 12 00	760601	FIRSSE 8	1 02 36	+75 58 42	"
4C 094.5	11 56 58.1	+29 31 24	809908	DR 21 S	20 37 14.1	+42 09 18	770208	FIRSSE 9	1 04 29	+65 04 24	"
4C 31.30	7 42 30.7	+31 31 10	"	DR 22	20 37 13.3	+42 09 04	790909	FIRSSE 10	1 13 33	+64 36 24	"
4C 31.63	22 01 01.1	+31 31 10	"	"	20 37 37	+41 09	ED	FIRSSE 11	1 20 00	+61 37 12	"
4C 39.25	9 23 55.3	+39 15 23	"	DR 23	20 38	+41 10	"	FIRSSE 12	1 30 14	+62 10 48	"
4C 47.08	3 00 10.0	+47 04 33	"	AG DRA	16 01 23.3	+66 56 25	779907	FIRSSE 13	2 03 29	+73 23 36	"
4C 50.11	3 55	+50 00	ED	BY DRA	18 02 44.5	+51 40 58	"	FIRSSE 14	2 04 24	+60 31 12	"
DDO 8	1 02 31.1	+1 53 35	841103	CM DRA	16 33 28.9	+57 14 48	CSI 79	FIRSSE 15	2 13 05	+55 08 30	"
DDO 11	1 27 22.4	+25 37 11	"	GAM DRA	17 55 26.5	+51 29 37	"	FIRSSE 16	2 18 57	+57 35 18	"
DDO 47	7 39 00	+16 55 14	860408	KAP DRA	17 55 26.5	+51 29 37	"	FIRSSE 17	2 19 24	+61 38 42	"
DDO 50	8 14 03	+70 52 15	"	LAM DRA	12 31 21.5	+70 03 48	"	FIRSSE 18	2 21 55	+61 31 36	"
DDO 218	8 14 03.3	+70 52 15	841103	R DRA	11 28 27.5	+69 36 25	"	FIRSSE 19	2 22 56	+61 21 48	"
EU DEL	23 32 22.9	+17 57 00	"	RY DRA	16 32 31.3	+66 51 51	779907	FIRSSE 20	2 23 22	+62 03 06	"
HR DEL	20 35 37.7	+18 05 29	CSI 79	T DRA	12 54 28.3	+66 15 53	"	FIRSSE 21	2 23 37	+61 40 06	"
NOVA DEL 1967	20 40 05	+18 58 51	861201	UX DRA	19 23 22.4	+76 27 42	"	FIRSSE 22	2 24 40	+60 20 24	"
TX DEL	20 47 41.9	+3 27 53	CSI 79	EL-29	16 24 07.7	-24 30 40	780902	FIRSSE 23	2 24 55	+61 17 36	"
U DEL	20 43 10.7	+17 54 25	"	ELIAS 1-12	21 45 26.9	+47 18 08	860202	FIRSSE 24	2 38 01	+59 23 12	

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OF POOR QUALITY

NAME	RA	(1950)	DEC	POS REF	NAME	RA	(1950)	DEC	POS REF	NAME	RA	(1950)	DEC	POS REF
FIRSSE 58	4 27 04		+35 10 12	"	FIRSSE 175	6 31 59	+ 4 15 18	"	"	FIRSSE 292	21 10 08	+81 29 18	"	"
FIRSSE 59	4 28 43		+18 02 06	"	FIRSSE 176	6 33 01	+11 01 48	"	"	FIRSSE 293	21 11 46	+73 15 18	"	"
FIRSSE 60	4 32 31		+51 06 42	"	FIRSSE 177	6 33 52	+10 50 18	"	"	FIRSSE 294	21 20 49	+77 40 42	"	"
FIRSSE 61	4 33 07		+50 46 36	"	FIRSSE 178	6 33 58	+10 27 42	"	"	FIRSSE 295	21 26 35	+73 23 36	"	"
FIRSSE 62	4 36 56		+50 22 18	"	FIRSSE 179	6 35 56	- 1 36 06	"	"	FIRSSE 296	23 51 01	+75 50 18	"	"
FIRSSE 63	4 39 31		+32 01 06	"	FIRSSE 180	6 36 27	+ 8 47 00	"	"	FIR10.70-0.17	18 06 52.1	-19 46 00	820104	"
FIRSSE 64	4 52 26		+47 16 48	"	FIRSSE 181	6 37 12	+10 40 54	"	"	FIR11.07-0.38	18 08 25.4	-19 32 48	"	"
FIRSSE 65	4 54 52		+47 53 54	"	FIRSSE 182	6 38 00	+ 9 51 18	"	"	FIR11.11-0.40	18 08 34.8	-19 31 20	"	"
FIRSSE 66	4 56 38		+56 06 30	"	FIRSSE 183	6 38 10	+10 39 18	"	"	FIR12.21-0.10	18 09 44.4	-18 25 04	"	"
FIRSSE 67	5 04 18		- 3 26 48	"	FIRSSE 184	6 38 28	+10 03 06	"	"	FIR12.40-0.46	18 11 25.2	-18 25 36	"	"
FIRSSE 68	5 09 55		+37 23 06	"	FIRSSE 185	6 38 30	+ 9 33 24	"	"	FIR12.41+0.50	18 07 56.2	-17 57 41	"	"
FIRSSE 69	5 13 11		+34 16 48	"	FIRSSE 186	6 41 19	- 1 04 48	"	"	FIR12.43-1.12	18 13 56.9	-18 42 59	"	"
FIRSSE 70	5 13 26		+45 31 40	"	FIRSSE 187	6 42 59	-16 39 18	"	"	FIR12.63-0.02	18 10 17.1	-18 00 44	"	"
FIRSSE 71	5 13 26		+53 31 40	"	FIRSSE 188	6 44 15	+ 1 20 30	"	"	FIR12.70-0.17	18 10 58.6	-18 01 20	"	"
FIRSSE 72	5 19 42		+33 55 30	"	FIRSSE 189	6 50 00	+ 8 28 42	"	"	FIR12.73-0.22	18 11 12.9	-18 01 00	"	"
FIRSSE 73	5 19 56		+33 29 12	"	FIRSSE 190	6 55 52	-13 58 18	"	"	FIR12.81-0.19	18 11 17.4	-17 56 16	"	"
FIRSSE 74	5 22 11		+41 39 54	"	FIRSSE 191	6 56 16	+ 3 39 06	"	"	FIR12.84-0.54	18 08 40.0	-17 33 36	"	"
FIRSSE 75	5 23 49		+34 07 24	"	FIRSSE 192	6 57 21	- 7 40 48	"	"	FIR12.89+0.48	18 08 58.4	-17 32 24	"	"
FIRSSE 76	5 24 43		+32 22 06	"	FIRSSE 193	6 59 26	-11 13 24	"	"	FIR12.91-0.26	18 11 44.8	-17 52 40	"	"
FIRSSE 77	5 27 26		+33 45 54	"	FIRSSE 194	7 01 21	-11 29 12	"	"	FIR13.01-0.36	18 12 17.8	-17 50 24	"	"
FIRSSE 78	5 28 07		+34 13 54	"	FIRSSE 195	7 01 47	-11 13 48	"	"	FIR13.19+0.05	18 11 09.3	-17 29 20	"	"
FIRSSE 79	5 30 20		+59 11 18	"	FIRSSE 196	7 02 01	-10 22 36	"	"	FIR13.21-0.14	18 11 53.3	-17 33 36	"	"
FIRSSE 80	5 30 20		- 5 31 12	"	FIRSSE 197	7 02 57	-12 14 30	"	"	FIR13.39+0.08	18 11 26.9	-17 17 52	"	"
FIRSSE 81	5 30 23		+30 28 18	"	FIRSSE 198	7 06 53	-10 47 12	"	"	FIR13.54-0.18	18 12 44.2	-17 17 28	"	"
FIRSSE 82	5 31 32		+21 59 12	"	FIRSSE 199	7 07 43	-18 26 54	"	"	FIR13.66-0.60	18 14 29.6	-17 23 12	"	"
FIRSSE 83	5 32 25		+57 23 06	"	FIRSSE 200	7 09 08	-19 44 54	"	"	FIR13.71-0.09	18 12 42.4	-17 05 56	"	"
FIRSSE 84	5 32 32		- 6 08 06	"	FIRSSE 201	7 09 57	-20 11 00	"	"	FIR13.88+0.29	18 11 40.8	-16 46 12	"	"
FIRSSE 85	5 32 40		- 4 44 12	"	FIRSSE 202	7 14 11	- 9 20 36	"	"	FIR13.98-0.13	18 13 25.9	-16 52 40	"	"
FIRSSE 86	5 32 46		- 4 52 30	"	FIRSSE 203	7 15 54	-21 59 42	"	"	FIR14.01-0.12	18 13 27.9	-16 50 56	"	"
FIRSSE 87	5 32 50		- 5 24 36	"	FIRSSE 204	7 20 55	-25 39 48	"	"	FIR14.10+0.10	18 12 49.8	-16 39 44	"	"
FIRSSE 88	5 32 52		+36 28 48	"	FIRSSE 205	7 27 28	-17 45 06	"	"	FIR14.11-0.56	18 15 14.4	-16 58 28	"	"
FIRSSE 89	5 33 22		- 4 16 24	"	FIRSSE 206	7 27 39	-18 04 48	"	"	FIR14.21-0.53	18 15 21.4	-16 52 00	"	"
FIRSSE 90	5 33 46		- 5 19 36	"	FIRSSE 207	7 27 39	-18 28 36	"	"	FIR14.33-0.64	18 15 59.2	-16 48 48	"	"
FIRSSE 91	5 35 53		- 6 46 42	"	FIRSSE 208	7 28 07	-17 49 42	"	"	FIR14.43-0.69	18 16 22.3	-16 45 12	"	"
FIRSSE 92	5 34 36		+31 58 06	"	FIRSSE 209	7 28 25	-15 10 24	"	"	FIR14.44-0.07	18 14 06.6	-16 26 40	"	"
FIRSSE 93	5 35 00		- 4 56 36	"	FIRSSE 210	7 28 27	- 9 38 48	"	"	FIR14.47-0.11	18 14 18.6	-16 26 16	"	"
FIRSSE 94	5 35 11		+35 50 06	"	FIRSSE 211	7 28 35	-17 34 36	"	"	FIR14.48+0.02	18 13 52.6	-16 22 08	"	"
FIRSSE 95	5 35 33		+30 40 24	"	FIRSSE 212	7 29 40	-19 14 48	"	"	FIR14.60+0.02	18 14 06.7	-16 15 36	"	"
FIRSSE 96	5 36 11		+46 44 30	"	FIRSSE 213	7 31 14	-16 51 24	"	"	FIR14.63-0.59	18 16 24.1	-16 31 32	"	"
FIRSSE 97	5 36 23		+36 01 36	"	FIRSSE 214	7 31 14	-22 03 30	"	"	FIR14.65+0.15	18 13 44.6	-16 09 28	"	"
FIRSSE 98	5 37 07		+36 21 18	"	FIRSSE 215	7 32 30	-22 16 18	"	"	FIR14.89-0.39	18 16 12.2	-16 12 16	"	"
FIRSSE 99	5 37 10		+35 48 48	"	FIRSSE 216	7 33 21	-22 15 18	"	"	FIR14.92+0.07	18 14 33.3	-15 57 24	"	"
FIRSSE 100	5 37 41		+35 40 48	"	FIRSSE 217	7 33 22	-18 40 42	"	"	FIR15.02-0.67	18 17 28.0	-16 13 40	"	"
FIRSSE 101	5 37 55		- 7 30 24	"	FIRSSE 218	7 35 52	-32 44 48	"	"	FIR15.07-0.67	18 17 37.9	-16 09 04	"	"
FIRSSE 102	5 37 55		- 3 23 48	"	FIRSSE 219	7 38 23	-33 25 36	"	"	FIR15.20-0.62	18 17 39.8	-16 02 32	"	"
FIRSSE 103	5 37 58		- 1 59 18	"	FIRSSE 220	7 39 57	-14 36 54	"	"	FJF 272				861013
FIRSSE 104	5 38 16		+35 48 48	"	FIRSSE 221	7 42 15	-20 00 24	"	"	FJM 1	5 32 48	- 5 25	720902	"
FIRSSE 105	5 39 01		- 2 18 24	"	FIRSSE 222	7 42 47	-23 59 42	"	"	FJM 2	5 39	- 1 55	"	"
FIRSSE 106	5 39 14		- 1 56 36	"	FIRSSE 223	7 43 00	-19 44 42	"	"	FJM 3	20 56 13	+57 37	"	"
FIRSSE 107	5 40 38		+32 41 18	"	FIRSSE 224	7 43 42	-19 48 48	"	"	FJM 4	2 20 45	+61 52	"	"
FIRSSE 108	5 40 59		+30 55 00	"	FIRSSE 225	7 43 48	-19 13 48	"	"	FJM 5	2 36 34	+64 51	"	"
FIRSSE 109	5 41 18		+ 1 18 48	"	FIRSSE 226	7 47 50	-33 29 42	"	"	FJM 6	21 08 57	+47 17	751202	"
FIRSSE 110	5 44 02		+ 0 02 18	"	FIRSSE 227	7 50 10	-25 48 42	"	"	FJ1	9 30	+54 30	701104	"
FIRSSE 111	5 44 36		+30 34 30	"	FIRSSE 228	7 50 10	-26 16 06	"	"	FJ2	7 27	- 9 48	"	"
FIRSSE 112	5 44 31		+ 0 17 36	"	FIRSSE 229	7 53 00	-34 44 18	"	"	FJ3	1 18	+22 18	"	"
FIRSSE 113	5 48 03		+25 45 12	"	FIRSSE 230	7 53 25	-20 34 12	"	"	FJ4	5 34	-21 48	"	"
FIRSSE 114	5 48 00		+27 01 48	"	FIRSSE 231	8 00 42	-34 23 18	"	"	GAL CEN	17 41 10	-31 55	ED	"
FIRSSE 115	5 49 08		+27 00 12	"	FIRSSE 232	8 11 05	-33 09 30	"	"	"	17 42 29.2	-28 59 12	750903	"
FIRSSE 116	5 50 37		+24 14 18	"	FIRSSE 233	8 13 07	-35 12 36	"	"	"	17 42 29.4	-28 59 23	ED	"
FIRSSE 117	5 52 25		+ 7 23 18	"	FIRSSE 234	8 14 07	-35 58 24	"	"	"	17 42 29.5	-28 59 18	780303	"
FIRSSE 118	5 55 17		+16 31 12	"	FIRSSE 235	8 14 51	-35 17 48	"	"	"	17 42 29.9	-28 59 25	ED	"
FIRSSE 119	5 55 25		+20 13 24	"	FIRSSE 236	8 15 00	-35 27 06	"	"	"	17 42 32.5	-28 59 22	ED	"
FIRSSE 120	5 57 16		+31 56 24	"	FIRSSE 237	8 16 01	-35 44 18	"	"	"	17 42 32.6	-28 59 27	"	"
FIRSSE 121	6 00 26		+75 43 36	"	FIRSSE 238	8 17 04	-31 35 06	"	"	"	18 00	-28	"	"
FIRSSE 122	6 00 46		+30 15 18	"	FIRSSE 239	8 17 03	-36 04 06	"	"	"	17 42 29.6	-28 59 04	"	"
FIRSSE 123	6 01 15		+30 29 48	"	FIRSSE 240	8 19 03	-36 04 06	"	"	"	17 42 29.6	-28 59 16	"	"
FIRSSE 124	6 01 18		- 9 40 54	"	FIRSSE 241	8 27 13	-28 09 30	"	"	"	17 42 29.6	-28 59 26	"	"
FIRSSE 125	6 04 15		+21 14 54	"	FIRSSE 242	8 31 56	-27 53 06	"	"	"	17 42 29.6	-28 59 22	"	"
FIRSSE 126	6 05 18		- 6 22 36	"	FIRSSE 243	8 36 38	-27 53 06	"	"	"	17 42 29.6	-28 59 06	"	"
FIRSSE 127	6 05 21		+20 38 12	"	FIRSSE 244	8 41 22	-28 03 00	"	"	"	17 42 29.6	-28 59 22	"	"
FIRSSE 128	6 05 42		+21 31 00	"	FIRSSE 245	9 03 57	-21 45 06	"	"	"	17 42 28.6	-28 59 15	"	"
FIRSSE 129	6 05 55		+ 0 18 36	"	FIRSSE 246	9 09 09	+75 51 42	"	"	"	17 42 28.9	-28 59 32	"	"
FIRSSE 130	6 05 59		+15 41 30	"	FIRSSE 247	9 55 03	+75 59 06	"	"	"	17 42 28.9	-28 59 11	"	"
FIRSSE 131	6 06 24		+20 41 30	"	FIRSSE 248	10 26 00	-28 48 48	"	"	"	17 42 29.2	-28 59 20	"	"
FIRSSE 132	6 06 58		+20 30 54	"	FIRSSE 249	10 31 09	-29 18 42	"	"	"	17 42 28.8	-28 59 22	"	"
FIRSSE 133	6 07 14		+21 41 48	"	FIRSSE 250	10 34 56	-28 51 06	"	"	"	17 42 28.5	-28 59 22	"	"
FIRSSE 134	6 07 22		+12 49 24	"	FIRSSE 251	10 49 12	-20 59 12	"	"	"	17 42 29.5	-28 59 17	730902	"
FIRSSE 135	6 07 27		+16 43 42	"	FIRSSE 252	10 58 06	-18 04 06	"	"	"	17 42 29.7	-28 59 17	750903	"
FIRSSE 136	6 08 03		+20 28 36	"	FIRSSE 253	11 25 56	-28 12 48	"	"	"	17 42 29.7	-28 59 19	731211	"
FIRSSE 137	6 08 18		- 6 13 00	"	FIRSSE 254	11 30 09	-27 33 06	"	"	"	17 42 30.6	-28 59 20	ED	"
FIRSSE 138	6 08 18		+20 39 36	"	FIRSSE 255	11 30 25	-23 46 00	"	"	"	17 42 29.0	-28 59 21	750903	"
FIRSSE 139	6 08 37		+17 28 30	"	FIRSSE 256	11 39 56	+ 4 15 24	"	"	"	17 42 29.1	-28 59 22	730902	"
FIRSSE 140	6 08 42		+21 03 48	"	FIRSSE 257	11 40 35	+ 4 12 54	"	"	"	17 42 29.1	-28 59 26	731211	"
FIRSSE 141	6 08 58		+20 39 12	"	FIRSSE 258	11 41 36	+ 3 39 36	"	"	"	17 42 30.0	-28 59 26	ED	"
FIRSSE 142	6 09 01		+17 55 36	"	FIRSSE 259									

NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF
"	17 42 29.5	-28 58 49	780109	GP FIR 26	18 24 28.7	-12 35 13	"	G0.5+0.0(S)	17 43 50	-28 32 00	"
"	17 42 29.7	-28 58 48	ED	GP FIR 27	18 25 05.5	-12 39 27	"	G0.6+0.0	17 44 02	-28 25 30	"
GAL CEN IRS9	17 42 29.6	-28 59 25	851215	GP FIR 28	18 23 43.3	-12 26 58	"	G0.6-0.1	17 41 21	-29 22 06	710206
"	17 42 29.7	-28 59 26	780109	GP FIR 29	18 23 59.7	-12 28 37	"	G0.7-0.0	17 44 10	-28 21 48	ED
"	17 42 29.8	-28 59 28	ED	GP FIR 30	18 23 38.2	-12 05 52	"	G3.2-0.5	17 51 53	-26 26	"
GAL CEN IRS10	17 42 29.6	-28 59 14	"	GP FIR 31	18 23 15.9	-11 54 48	"	G6.6-0.1	17 57 47.8	-23 20 36	840505
"	17 42 29.8	-28 59 13	851215	GP FIR 32	18 24 19.6	-12 01 24	"	G7.5+0.1	17 59 12.6	-22 28 13	"
"	17 42 29.8	-28 59 14	780109	GP FIR 33	18 24 51.4	-11 58 48	"	G8.1+0.2	17 59 58.2	-21 59 00	"
GAL CEN IRS16	17 42 29.3	-28 59 18	750903	GP FIR 34	18 24 33.0	-11 56 12	"	G10.447+0.03	18 05 39.9	-19 52 34	841103
GALCEN				GP FIR 35	18 24 35.9	-11 52 40	"	G10.6-0.4	18 07 31	-19 58	780410
IRS16N	17 42 30.0	-28 59 02	ED	GP FIR 36	18 24 44.5	-11 47 43	"	G12.8-0.2	18 11 19	-19 57	ED
GALCEN IRS16S	17 42 28.4	-28 59 35	"	BET GRU	22 39 41.3	-47 08 47	CSI 79	G13.2+0.0	18 11 23	-17 30	"
GAL CEN IRS20	17 42 29.1	-28 59 23	"	DEL 2 GRU	22 26 46.7	-44 00 21	810720	G13.9+0.0	18 12 48	-16 53	"
"	17 42 29.3	-28 59 24	780109	PI 1 GRU	22 19 41.1	-46 12 01	CSI 79	G13.9-0.1	18 13 10	-16 56	"
GAL CEN IRS23	17 42 32.1	-28 58 58	821206	GS 30	16 23 19.7	-24 16 14	730903	G14.5+0.0	18 14 00	-16 53	"
GAL CEN IRS24	17 42 31.8	-28 58 40	"	GSMM 1	17 32 20	-32 44	841008	G14.6+0.1	18 13 51	-16 14	"
GAL CEN NE	17 42 31	-28 59 45	ED	GSMM 2	17 33 40	-32 05	"	G16.4-0.2	18 18 30	-14 47	"
GAL CEN N1	17 42 29.6	-28 59 18	"	GSMM 3	17 34 10	-31 34	"	G16.4-0.3	18 18 52	-14 50	"
GAL CEN N2-1	17 42 29.7	-28 59 18	"	GSMM 4	17 42 20	-29 29	"	G21.1-1.4	18 31 54	-11 12	"
GAL CEN N3	17 42 29.7	-28 59 16	"	GSMM 5	17 43 20	-29 09	"	G25.4-0.2	18 35 26.5	-6 48 38	841009
GAL CEN N4	17 42 29.7	-28 59 15	"	GSMM 6	17 44 20	-28 35	"	G25.4NW	18 35 25.0	-6 48 25	850912
GAL CEN				GSMM 7	17 57 10	-23 02	"	G25.4SE	18 35 32.8	-6 50 35	"
N5-10	17 42 29.8	-28 59 13	"	GSMM 8	17 58 30	-24 00	"	G28.302-0.38	18 41 40.9	-6 40 59	841103
GAL CEN N6	17 42 29.8	-28 59 12	"	GSMM 9	18 01 10	-21 46	"	G29.9+0.0	18 43 30	-2 43	820405
GAL CEN				GSMM 10	18 06 30	-20 10	"	G29.9-0.0	18 43 27.7	-2 42 48	758072
N7-N8	17 42 29.8	-28 59 07	"	GSMM 11	18 07 10	-19 55	"	G30.8N	18 45 00.0	-1 58 40	850912
GAL CEN N7-5	17 42 29.8	-28 59 08	"	GSMM 12	18 09 00	-19 08	"	G30.8S	18 45 02.9	-2 01 00	"
GAL CEN N8	17 42 29.9	-28 59 06	"	GSMM 13	18 09 30	-18 44	"	G32.806+0.19	18 47 58	-0 05 32	841103
GAL CEN N9	17 42 29.8	-28 59 03	"	GSMM 14	18 11 30	-17 51	"	G37.868-0.40	18 59 25.1	+4 08 28	"
GAL CEN N10	17 42 29.8	-28 59 00	"	GSMM 15	18 11 30	-17 24	"	G45.07+0.13	19 11 02	+10 46	ED
GAL CEN N11	17 42 29.8	-28 58 57	"	GSMM 16	18 12 50	-17 17	"	G45.1+0.1	19 11 06.4	+10 48 24	750706
GAL CEN N12	17 42 29.8	-28 58 54	"	GSMM 17	18 13 10	-16 56	"	G45.1+0.1 IRS	19 11 06	+10 47 48	ED
GAL CEN N13	17 42 29.8	-28 58 52	"	GSMM 18	18 15 30	-16 46	"	G45.1-0.1 IRS	"	"	"
GAL CEN N14	17 42 29.7	-28 58 50	"	GSMM 19	18 14 00	-16 21	"	G45.13+0.34	19 11 06.3	+10 48 29	770401
GAL CEN N15	17 42 29.5	-28 58 49	"	GSMM 20	18 17 30	-16 15	"	G45.48+0.13	19 11 46.9	+11 07 15	"
GAL CEN				GSMM 21	18 15 40	-15 47	"	G45.5+0.06	19 12 06.3	+11 06 24	ED
N16-8	17 42 29.4	-28 58 49	"	GSMM 22	18 18 30	-14 37	"	G45.5+0.1	19 12 00.0	+11 04 00	750706
GAL CEN				GSMM 23	18 19 10	-14 15	"	G45.5+0.1IRS1	19 12 00.2	+11 04 06	771010
RIDGE	17 42 29.3	-28 59 23	"	GSMM 24	18 15 50	-13 41	"	G45.5+0.1IRS2	19 11 57.8	+11 05 24	"
"	17 42 29.3	-28 59 24	"	GSMM 25	18 19 20	-13 32	"	G45.5+0.1IRS3	19 11 43.6	+11 07 45	"
GAL CEN SW	17 42 28	-28 59 48	"	GSMM 26	18 18 10	-13 15	"	G48.9	19 19 53	+13 37 30	831103
GAL CEN 16	17 42 28.8	-28 59 56	"	GSMM 27	18 13 50	-12 14	"	G48.9 DIF	"	"	"
GAL CEN 17	17 42 28.4	-28 59 51	"	GSMM 28	18 22 20	-13 14	"	G49.0	19 20 03	+14 00 20	"
GAL CEN 18	17 42 28.1	-28 59 46	"	GSMM 29	18 22 40	-12 42	"	G49.2	19 20 41	+14 10 57	"
GAL CEN 19	17 42 27.8	-28 59 39	"	GSMM 30	18 23 10	-12 26	"	G49.204-0.35	19 20 45.6	+14 10 49	841103
GAL CEN 20	17 42 27.8	-28 59 35	"	GSMM 31	18 23 40	-12 02	"	G49.4 B	19 20 52	+14 21 05	831103
GAL CEN 21	17 42 27.9	-28 59 31	"	GSMM 32	18 24 50	-11 52	"	G49.4 C	19 21 01	+14 23 15	"
GAL CEN 22	17 42 28.0	-28 59 26	"	GSMM 33	18 27 10	-12 04	"	G49.5 A	19 21 11	+14 25 15	"
GAL CEN 23	17 42 28.1	-28 59 20	"	GSMM 34	18 27 00	-11 07	"	G49.5 BC	19 21 15	+14 24 00	"
GAL CEN 24	17 42 28.3	-28 59 16	"	GSMM 35	18 28 20	-10 30	"	G49.5 DE	19 21 23	+14 24 50	"
GAL CEN 25	17 42 28.5	-28 59 11	"	GSMM 36	18 29 50	-9 34	"	G49.5 FG	19 21 28	+14 27 24	"
GAL CEN 26	17 42 28.7	-28 59 06	"	GSMM 37	18 31 20	-9 05	"	G49.5 H	19 21 27	+14 30 24	"
GAL CEN 27	17 42 28.9	-28 59 02	"	GSMM 38	18 31 40	-8 41	"	G49.5 I+K	"	"	"
GAL CEN 28	17 42 29.1	-28 58 59	"	GSMM 39	18 31 50	-8 01	"	G49.5 J	"	"	"
GAL CEN 29	17 42 29.2	-28 58 53	"	GSMM 40	18 32 40	-7 34	"	G49.5 L	"	"	"
GAL CEN 30	17 42 29.3	-28 58 49	"	GSMM 41	18 33 30	-7 13	"	G49.5 M	19 21 35	+14 24 12	"
GAL CEN 31	17 42 29.7	-28 58 45	"	GSMM 42	18 35 40	-6 50	"	G49.5 N	19 21 23	+14 29 30	"
ALF GEM	7 31 24.6	+31 59 58	CSI 79	GSMM 43	18 35 50	-6 31	"	G49.5 O	19 21 53	+14 27 00	"
BET GEM	7 42 15.4	+25 08 54	"	GSMM 44	18 36 30	-6 02	"	G49.5 P	19 22 07	+14 30 00	"
BM GEM	7 17 55.9	+25 08 37	"	GSMM 45	18 36 50	-5 37	"	G75.77+0.34	20 19 50.0	+37 16 16	770401
BN GEM	7 34 13.3	+17 01 00	"	GSMM 46	18 38 10	-5 08	"	G75.84+0.4	20 19 47	+37 21 30	790513
BU GEM	6 09 17.1	+22 55 16	"	GSMM 47	18 40 20	-4 10	"	"	20 19 47.4	+37 21 32	770401
EPS GEM	6 40 51.3	+25 10 55	"	GSMM 48	18 40 50	-3 54	"	G133.7-1.2	2 21 52	+61 51 36	740908
ETA GEM	6 11 51.4	+22 31 21	"	GSMM 49	18 29 10	-2 09	"	G133.9+1.1	2 23 29	+61 38 54	"
GAM GEM	6 34 49.3	+16 26 36	"	GSMM 50	18 42 30	-3 19	"	G188.5+3.6	6 15 16	-23 21	ED
MUU GEM	6 19 56.0	+22 32 27	"	GSMM 51	18 43 30	-2 53	"	G268.0-1.1	8 57 27	-47 23 17	"
NUU GEM	6 25 59.6	+20 14 43	"	GSMM 52	18 45 20	-2 13	"	G282.0-1.2	10 04 55.9	-56 57 49	760910
R GEM	7 04 20.7	+22 46 56	"	GSMM 53	18 47 00	+0 58	"	"	10 04 55.9	-56 57 56	770503
S GEM	7 40 02.5	+23 34 07	"	GSMM 54	18 47 40	+2 10	"	G285.3-0.0	10 29 35.7	-57 46 37	740906
SS GEM	6 05 33.4	+22 37 31	"	GSMM 55	18 49 40	+0 21	"	G287.6-0.6	10 43 16	-59 23 47	ED
SU GEM	6 10 50.6	+27 42 26	"	GSMM 56	18 50 30	+1 09	"	G291.3-0.7	11 10 00	-61 02 10	"
TU GEM	6 07 46.7	+26 01 33	"	GSMM 57	18 51 20	+1 22	"	G291.6-0.5	11 12 50.8	-60 59 37	"
TV GEM	6 08 50.9	+21 52 50	"	GSMM 58	18 59 00	+1 18	"	G292.0+1.8	11 22 07	-59 01	860721
W GEM	6 32 05.5	+15 22 15	"	GSMM 59	18 53 10	+2 15	"	G298.2-0.3	12 07 14	-62 30 39	ED
WY GEM	6 08 53.9	+23 13 09	"	GSMM 60	18 55 30	+3 06	"	"	12 07 21	-62 33	820405
XI GEM	6 42 28.9	+12 57 03	"	GSMM 61	18 57 00	+4 02	"	"	12 07 22.5	-62 33 20	740906
YY GEM	7 31 26.7	+31 58 49	779907	GSMM 62	18 58 40	+4 01	"	"	12 07 22.7	-62 33 14	781008
GGD 12-15	6 08 25.7	-6 10 49	830215	GSMM 63	18 59 20	+4 31	"	G298.2-0.3 E	12 07 21.7	-62 33 12	ED
GGD 12-15 #1	6 08 24.0	-6 11 22	850107	GSMM 64	19 00 50	+5 00	"	G298.2-0.3 W	12 07 19.5	-62 33 12	"
GGD 12-15 #2	6 08 23.8	-6 11 15	"	GSMM 65	19 02 20	+5 43	"	G311.628+0.29	14 01 19.3	-61 05 47	841103
GGD 12-15 #3	6 08 24.3	-6 11 12	"	GSMM 66	18 53 40	+6 00	"	G311.894+0.08	14 03 58.9	-61 13 02	"
GGD 12-15 #4	6 08 24.0	-6 11 07	"	GSMM 67	19 04 30	+7 00	"	G322.7+0.6	15 15	-56 28	ED
GGD 12-15 #5	6 08 23.4	-6 11 03	"	GSMM 68	19 06 10	+8 01	"	G323.470-0.08	15 25 27.7	-56 21 04	841103
GGD 12-15 #6	6 08 23.0	-6 10 59	"	GSMM 69	19 07 10	+8 14	"	G324.2+0.1	15 29 01.0	-55 46 08	811014
GGD 12-15 #7	6 08 24.3	-6 10 57	"	GSMM 70	19 08 00	+9 02	"	G327.3-0.5			

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OF POOR QUALITY

NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF
G336.840-0.01	16 31 20.8	-47 29 53	841103	HARO 1-4	16 22 10.5	-23 12 24	"	HD 97300	11 08 16.6	-76 20 33	"
G336.961-0.12	16 31 52.1	-47 24 58	"	HARO 1-14	16 28 03.1	-23 58 07	"	HD 97534	11 00 26.7	-60 02 40	CSI 79
G337.1-0.2	16 33	-47 27	ED	HARO 1-16	16 28 13.7	-24 21 13	"	HD 97671	11 11 20.5	-59 49 15	"
G337.9-0.5	16 37	-47 04	"	HARO 4-255	5 36 57.2	-7 28 19	860716	HD 98058	11 14 07.0	-3 22 39	"
G337.9-0.5#1	16 37 33	-47 03 56	"	HARO 4-255 FI	5 36 56	-7 27 42	860202	HD 98817	11 19 23.7	-60 42 33	"
G337.9-0.5#2	16 37 27.1	-47 01 00	770503	HARO 6-10	4 26 22.1	+24 26 25	830216	HD 101007	11 34 37.2	-60 53 33	"
G337.9-0.5N	"	"	"	HARO 6-13	4 29 13.5	+24 22 40	850913	HD 101379	11 37 09.7	-65 07 12	"
G337.9-0.5S	"	"	760910	HARO 6-18	4 29 34	+24 13	ED	HD 101584	11 38 33.6	-55 17 46	"
G338.087+0.02	16 35 57.2	-46 35 37	841103	HARO 6-37	4 44 05.9	+16 57 19	729902	HD 101712	11 39 26.9	-63 08 12	"
G345.4-0.9	17 06	-41 30	ED	HARO 7-2	5 39 26	-8 02 19	"	HD 103052	11 49 14.2	-60 52 48	"
G345.645+0.00	17 02 49.9	-40 45 49	841103	HB 4	17 38 48.4	-24 40 34	739909	HD 103287	11 51 12.5	+53 58 21	"
G348.7-1.0	17 16	-38 54	ED	HB 5	17 44 44.5	-29 58 53	"	HD 108283	12 23 54.1	+27 32 41	"
G351.1+0.7	17 16	-35 58	"	HB 6	17 52 06.8	-21 44 10	"	HD 118232	13 32 24.7	+49 16 14	"
G351.4+0.7	17 17	-35 43	"	HD 108	0 03 26.7	+63 24 05	"	HD 120315	13 45 34.3	+49 33 43	"
G351.6-1.3	17 25 53.0	-36 37 49	740906	HD 1613	0 17 59.3	+61 36 06	"	HD 137422	15 20 47.3	-9 11 57	"
"	17 26	-36 41	ED	HD 2905	0 30 08.3	+62 39 21	"	HD 137603	15 25 44.7	+72 00 32	"
G351.6-1.3A	17 25 52	-36 37 47	850101	HD 4084	0 40 28.7	+64 29 17	"	HD 138629	15 29 59.4	+41 04 04	"
G351.6-1.3B	17 25 38	-36 31 57	"	HD 4174	0 41 52.6	+64 24 21	"	HD 139006	15 32 34.1	+26 52 53	"
G355.6+2.3	17 22 28	-31 21	ED	HD 4817	0 48 15.9	+61 32 01	"	HD 141569	15 47 20.2	-3 46 11	"
G357.7-0.1	17 31 52.1	-30 57 17	850611	HD 8357	1 20 19.6	+7 09 17	"	HD 142983	15 55 23.0	-14 08 10	"
H-C 1	20 32 04	+42 09	650004	HD 10494	1 40 44.0	+61 35 55	"	HD 143183	15 57 39.4	-53 59 42	"
H-C 2	20 31 03	+40 27	"	HD 10516	1 40 30.7	+50 26 15	"	HD 144668	16 05 12.7	-38 58 21	"
H-H 1	5 33 54.7	-6 47 05	ED	HD 11092	1 47 38.2	+64 36 26	"	HD 148283	16 23 37.1	+37 30 24	"
H-H 1-2 IRS#2	5 33 56.6	-6 47 47	850506	HD 11979	1 55 37.3	+45 11 31	"	HD 151804	16 48 04.1	-41 08 46	"
H-H 1-2	"	"	"	HD 12399	2 00 05.5	+63 59 50	"	HD 152667	16 53 06.7	-40 44 43	"
KNOT	5 33 56.6	-6 47 50	860208	HD 12399	2 05 09.7	+58 11 12	"	HD 154791	17 04 29.7	+24 02 12	"
H-H 1-2	"	"	"	HD 12953	2 05 08.5	+58 19 38	"	HD 155737	17 11 45.3	-39 35 42	"
MASER	5 33 52.9	-6 47 08	"	HD 13476	2 11 40.5	+57 54 35	"	HD 158352	17 26 16.4	+0 22 08	"
H-H 7-11	3 25 58	+31 06 00	ED	HD 13658	2 11 40.5	+57 54 35	"	HD 160810	17 40 05.0	-35 16 31	"
H-H 12	3 25 55.6	+31 10 10	740706	HD 13854	2 13 20.9	+56 49 25	"	HD 161796	17 43 41.3	+50 03 47	"
"	3 25 57	+31 10 00	ED	HD 14134	2 15 32.6	+56 54 19	"	HD 163296	17 53 20.6	-21 56 56	"
H-H 17 IRS1	3 26 14.5	+31 08 17	830216	HD 14143	2 15 41.9	+56 56 22	"	HD 163428	17 54 03.9	-23 56 00	"
H-H 24	5 43 34.5	-0 11 07	740704	HD 14242	2 16 44.0	+59 26 32	"	HD 164577	17 59 12.9	+1 18 15	"
H-H 25	5 43 33.1	-0 14 30	ED	HD 14404	2 18 08.1	+57 38 06	779907	HD 165688	18 04 59.3	-21 24 24	"
H-H 31 IRS2	4 24 53.2	+26 12 39	830216	HD 14433	2 18 22.3	+57 00 52	CSI 79	HD 165763	18 05 28.7	-21 15 39	"
H-H 31A	"	"	"	HD 14489	2 18 51.1	+57 37 05	"	HD 168206	18 16 19.7	-11 39 14	"
H-H 33 IRS9	5 33 19.7	-6 47 24	ED	HD 14580	2 19 44.0	+56 59 15	"	HD 168607	18 18 21.4	-16 23 57	"
H-H 34 IRS5	5 33 03.5	-6 28 30	830216	HD 14818	2 21 40.0	+56 23 03	"	HD 168625	18 18 26.1	-16 23 52	"
H-H 34 IRS7	5 33 08.5	-6 24 34	"	HD 14826	2 21 46.9	+57 12 42	"	HD 169454	18 22 24.9	-14 00 24	"
H-H 34 IRS8	5 33 14.1	-6 24 34	"	HD 14947	2 23 07.9	+58 39 04	"	HD 172167	18 35 14.6	+38 44 09	"
H-H 34 IRS9	5 33 19.7	-6 47 24	"	HD 15497	2 28 15.3	+57 28 35	"	HD 176386	18 58 16.6	-36 57 44	840704
H-H 39 IRS9	6 36 23.0	+8 53 12	800411	HD 15558	2 28 53.9	+61 14 07	"	HD 179218	19 08 55.3	+15 42 14	CSI 79
H-H 43	5 33 44.9	-7 11 07	"	HD 15570	2 29 01.0	+61 09 29	"	HD 182040	19 20 24.4	-10 48 01	860405
H-H 43 IRS1	5 35 42.1	-7 10 09	850913	HD 16523	2 37 32.9	+56 30 59	"	HD 183143	19 25 13.2	+18 11 36	CSI 79
H-H 46	8 24 16.5	-50 50 43	840610	HD 17378	2 45 48.3	+56 52 37	"	HD 187238	19 46 02.9	+22 38 13	"
H-H 46 30N30E	8 24 09.7	-50 50 13	"	HD 17378A	"	"	"	HD 187299	19 46 15.4	+24 53 01	"
H-H 46 30N30W	8 24 03.3	-50 50 13	"	HD 17603	2 48 04.6	+56 50 35	"	HD 189711	19 58 39.6	+9 22 30	"
H-H 46 30S30E	8 24 09.7	-50 51 13	"	HD 17638	2 48 28.1	+56 43 33	"	HD 190073	20 00 34.3	+5 35 48	"
H-H 46 30S30W	8 24 03.3	-50 51 13	"	HD 17971	2 52 00.0	+60 11 28	"	HD 190323	20 01 31.1	+14 50 27	"
H-H 46 30S60W	8 24 00.2	-50 51 13	"	HD 18391	2 56 01.2	+57 27 52	"	HD 190603	20 02 38.3	+32 04 31	"
H-H 46 60"E	8 24 12.8	-50 50 43	"	HD 20041	3 11 57.0	+56 57 21	"	HD 190918	20 04 04.5	+35 38 37	"
H-H 46 60"N	8 24 06.5	-50 49 43	"	HD 21110	3 22 18.1	+31 33 20	"	HD 191765	20 08 21.5	+36 01 39	"
H-H 46 60"S	8 24 06.5	-50 51 43	"	HD 21212	3 24 25.2	+62 19 12	"	HD 192103	20 10 00.8	+36 02 49	779907
H-H 46 60"W	8 24 00.2	-50 50 43	"	HD 21291	3 25 00.0	+59 46 04	"	HD 192163	20 10 11.1	-28 12 13	CSI 79
H-H 46 60N60E	8 24 12.8	-50 49 43	"	HD 21389	3 25 54.1	+59 42 26	"	HD 192518	20 12 11.1	-28 32 30	"
H-H 46 60S60W	8 24 00.2	-50 51 43	"	HD 23598	3 50 58.9	+31 44 11	"	HD 192641	20 12 39.9	+36 30 27	"
H-H 46 90N30E	8 24 03.8	-50 51 43	"	HD 23598	4 45 18.9	+43 11 19	779907	HD 193077	20 15 08.5	+37 16 02	"
H-H 46 90N30W	8 24 09.7	-50 49 13	"	HD 30353	4 45 35.7	+66 15 37	CSI 79	HD 193514	20 17 19.6	+39 06 54	"
H-H 46 90S30E	8 24 03.8	-50 52 13	"	HD 31648	4 55 03.4	+29 46 05	"	HD 193576	20 17 42.6	+38 34 24	779907
H-H 46 90S30W	8 24 03.8	-50 52 13	"	HD 31648	4 55 35.4	+29 46 05	"	HD 193793	20 18 46.7	+43 41 42	CSI 79
H-H 46 90S60E	8 24 00.2	-50 52 13	"	HD 33564	5 14 16.6	+79 10 43	"	HD 193928	20 19 40.5	+36 45 26	"
H-H 46 120N60E	8 24 12.8	-50 48 43	"	HD 34033	5 12 10.5	+12 57 27	"	HD 194279	20 21 31.0	+40 35 49	"
H-H 46 120S60W	8 24 00.2	-50 52 43	"	HD 34454	5 15 14.3	+13 21 42	"	HD 195177	20 26 32.9	+38 26 50	"
HH46 120S120W	8 23 53.8	-50 52 43	"	HD 34664	5 13 54.9	+67 30 38	"	HD 197406	20 39 51.1	+52 24 38	"
H-H 46 150S60W	8 24 00.2	-50 53 13	"	HD 36861	5 32 22.9	+9 54 10	"	HD 200775	21 00 59.6	+67 57 55	"
HH46 180S120W	8 23 53.8	-50 53 43	"	HD 37903	5 39 07.3	-2 16 58	800205	HD 200775 #1	21 00 59.6	+67 58 25	ED
H-H 46 47 IRS	8 24 16.2	-50 50 43	840327	HD 37903 40"E	5 39 10.0	-2 16 58	"	HD 200775 #2	21 00 59.6	+67 58 55	"
H-H 49	11 04 37.1	-77 17 22	849903	HD 37903 40"N	5 39 07.3	-2 16 58	ED	HD 200775 #3	21 00 54.3	+67 58 25	"
H-H 49 60"E	11 04 55.3	-77 17 22	ED	HD 37903 40"S	5 39 07.3	-2 17 38	"	HD 200775 #4	21 01 04.9	+67 58 40	"
H-H 49 60"W	11 04 18.9	-77 17 22	"	HD 37903 40"W	5 39 04.6	-2 16 58	"	HD 200775 #5	21 00 55.2	+67 58 40	"
H-H 50	11 04 39.4	-77 16 45	849903	HD 37903 60"E	5 39 11.3	-2 16 58	"	HD 200775 #6	21 00 55.2	+67 58 40	"
H-H 50 60"E	11 04 57.5	-77 16 53	ED	HD 37903 60"N	5 39 07.3	-2 15 58	ED	HD 201626	21 07 45.6	+26 24 38	860405
H-H 50 60"W	11 04 21.1	-77 16 53	"	HD 37903 60"S	5 39 07.3	-2 17 58	"	HD 207076	21 07 45.6	+26 24 38	CSI 79
H-H 52	12 51 28.0	-76 41 36	849903	HD 37903 60"W	5 39 03.3	-2 16 58	"	HD 207260	21 44 00.2	+60 53 22	"
H-H 52 60"E	12 51 45.4	-76 41 36	ED	HD 37903 80"E	5 39 12.6	-2 16 58	"	HD 211853	22 16 54.5	+55 52 30	779907
H-H 52 60"W	12 51 10.6	-76 41 36	"	HD 37903 80"N	5 39 12.6	-2 16 58	"	HD 214419	22 34 56.8	+56 38 40	"
H-H 53	12 51 35.2	-76 41 12	849903	HD 37903 80"W	5 39 07.3	-2 15 38	ED	HD 217050	22 54 51.5	+48 25 00	"
H-H 53 60"E	12 51 53.2	-76 41 12	ED	HD 37903 120"E	5 39 02.0	-2 16 58	"	HD 217476	22 57 58.1	+56 40 36	CSI 79
H-H 53 60"W	12 51 18.8	-76 41 12	"	HD 37903							

NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF
T HER	18 07 12.6	+31 00 40	779907	HFE 67	20 33 50	+42 22	"	IC 5146 #5	21 50 33.5	+47 09 05	"
U HER	16 23 35.0	+19 00 24	760302	HFE 68	20 38 24	+42 27	"	IC 5146 #7	21 56 59.2	+47 33 08	"
UU HER	16 34 12.2	+38 04 05	779907	HFE 69	20 38 38	+41 29	"	IC 5146 #9	21 58 02.8	+47 29 33	"
UW HER	17 12 39.0	+36 25 26	"	HFE 70	20 39 23	+42 03	"	IC 5146 #12	21 45 26.9	+47 18 08	"
V441 HER	17 53 24.0	+23 03 23	CSI 79	HFE 71	20 48 24	+43 26	"	IC 5146 #14	21 50 15.1	+47 35 05	"
V443 HER	18 20 05	+23 25 23	GCVS	HFE 72	20 57 44	+43 20	"	IC 5146 #15	21 50 38.5	+46 59 34	"
X HER	16 01 08.7	+47 22 36	779907	HM 2	10 55 18.5	-76 55 35	779912	IC 5146 FIR	21 51 53	+46 59 50	ED
2 HER	15 52 57.7	+43 16 59	CSI 79	HM 3	10 57 50.8	-76 45 33	"	IC 5146 IR1	21 51 55	+46 59 05	"
89 HER	17 53 24.0	+26 03 23	"	HM 4	11 01 07.8	-77 17 25	"	IC 5146 N	21 51 40	+47 03	"
HERSCHEL 36	18 00 35.6	-24 23 07	ED	HM 13	11 05 57.5	-77 21 01	"	IC 5146 SE	21 51 50	+46 58	"
HE1-3	19 46 15.5	+22 02 28	769910	HM 18	11 06 39.6	-77 23 01	840324	IC 5146 SW	21 51 15	+47 40	"
HE1-5	20 09 42.9	+20 11 00	"	HM 30	11 10 53.8	-76 28 01	"	IC 5146 W6	21 50 39.6	+46 59 20	CSI 79
HE2-5	7 46 01.0	-51 07 34	860421	HO I/A936	9 36	+71	ED	IC 5146 W8	21 51 30	+47 02	IC
HE2-7	8 10 02.4	-48 34 17	"	HO II/A814	8 14 03	+70 52 15	860408	IC 5146 W42	21 51 32.9	+47 01 49	CSI 79
HE2-9	8 26 38.9	-39 13 42	"	R HOR	2 52 11.9	-50 05 32	CSI 79	IC 5146 W53	21 51 30	+47 02	IC
HE2-10	8 34 07.1	-26 14 04	761008	TR HOR	3 11 16.9	-57 30 29	"	IC 5146 W74	22 21 56	+50 43	"
HE2-15	8 51 38.2	-39 52 17	860421	HOURGLASS				IC 5217	4 47 07.1	+3 14 55	861203
HE2-26	9 18 06.4	-58 59 14	"	(N)	18 00 36.9	-24 23 04	ED	II ZW 23	5 08 16.9	-2 44 36	841103
HE2-34	9 39 24.7	-49 09 04	739903	HU1-1	0 25 30	+55 41 20	709904	II ZW 33	5 53 04.9	+3 23 07	860408
HE2-36	9 41 49.9	-57 03 03	860421	HU1-2	21 31 07.9	+39 24 43	840923	II ZW 40	5 53 05.0	+3 23 07	841003
HE2-47	10 21 24.0	-60 17 22	769910	HU2-1	18 47 38.6	+20 47 08	860409	"	5 53 05.0	+3 23 07	860909
HE2-67	11 26 31.9	-59 50 20	860421	HV 11417	0 59 05	-73 07 30	ED	"	5 53 05.0	+3 23 08	841103
HE2-73	11 46 12.2	-64 51 53	"	AK HYA	8 37 35.7	-17 07 22	CSI 79	II ZW 70	14 48 55.4	+35 46 39	841103
HE2-77	12 06 23.8	-62 59 20	769910	ALF HYA	9 25 07.8	-8 26 28	810720	"	14 48 55.4	+35 46 39	860909
HE2-79	12 12 39	-63 22 42	779909	CZ HYA	10 24 57.9	-25 17 47	CSI 79	III ZW 2	23 17 59.6	+16 57 40	841103
HE2-80	12 19 37.4	-63 00 38	739903	FK HYA	8 22 02.2	-8 21 25	"	III ZW 102	0 07 56.7	+10 41 48	809908
HE2-86	12 27 38.5	-64 35 29	860421	I HYA	9 39 00.0	-23 01 23	"	INFRA RED	5 32 46.8	-5 24 17	670701
HE2-90	13 06 27	-61 03 36	749906	R HYA	13 26 58.4	-23 01 23	"	STAR	6 05 40.9	+21 31 32	860119
HE2-91	13 06 52.2	-62 55 32	739903	RW HYA	13 31 31.9	-25 07 27	"	IPC A0530	6 05 53.9	+21 31 32	"
HE2-97	13 41 21.7	-71 13 47	860421	T HYA	8 53 13.7	-8 56 56	"	IPC 40563	6 06 07.3	+21 51 12	"
HE2-99	13 48 46.3	-66 08 37	769910	U HYA	10 35 04.9	-10 07 24	"	IPC 40617	6 06 23.0	+20 40 02	"
HE2-101	13 51 30	-58 12 30	759905	V HYA	10 49 11.3	-20 59 03	"	IPC 40669	6 06 53.0	+20 30 41	"
HE2-102	13 54 46.8	-58 39 56	860421	W HYA	13 46 12.2	-28 07 05	"	IPC 40765	6 08 24.5	-6 11 12	"
HE2-106	14 10 24.0	-63 11 47	769910	X HYA	9 33 06.9	-14 28 02	"	IPC 41274	6 09 57.9	+18 00 12	"
HE2-107	14 14 55.5	-62 53 19	860421	ZET HYA	8 52 45.0	+6 08 11	"	IPC 162882	17 57 28.5	-24 03 59	"
HE2-108	14 14 47.5	-51 56 50	769910	GAM HYI	3 47 59.4	-74 23 32	"	IPC 163023	17 57 46.7	-23 20 31	"
HE2-112	14 37 02.1	-52 22 07	860421	SY HYI	2 18 03	-79 39 15	GCVS	IPC 163662	17 59 11.3	-22 28 04	"
HE2-113	14 56 14.7	-54 06 09	820620	H1-36	17 46 24.1	-37 00 36	830705	IPC 164033	18 00 00.1	-21 48 21	"
HE2-115	15 01 33.1	-54 59 25	860421	H2 PEAK 1	5 32 46.5	-5 24 20	840715	IPC 164343	18 00 37.6	-24 22 50	"
HE2-120	15 02 11.0	-55 28 32	"	H2-1	17 01 19.4	-33 55 05	739909	IPC 165363	18 03 18.4	-21 37 56	"
HE2-131	15 32 00.0	-71 45 17	840923	H2-3	17 06 01.5	-41 32 20	740906	IPC 165564	18 03 14.5	-20 32 11	"
HE2-138	15 51 19.2	-66 00 26	769910	H2-48	18 43 32	-23 30 06	819916	IPC 165733	18 05 39.3	-19 53 12	"
HE2-147	16 09 56.2	-56 51 54	779909	H2O 0610+18	6 09 58.7	+18 00 07	760102	IPC 166770	18 06 03.0	-20 05 57	"
HE2-182	16 49 48.5	-64 09 35	860421	H4-1	12 57 02.7	+12 54 24	819914	IPC 166961	18 06 23.9	-20 20 54	"
HE2-260	17 36 01.5	-18 15 57	819914	I ZW 1	10 12 00.0	+55 27 49	809908	IPC 167166	18 06 56.2	-18 36 58	"
HE2-430	19 11 50.9	+17 26 20	769910	I ZW 18	9 30 30.0	+55 27 49	"	IPC 168397	18 11 04.2	-18 54 29	"
HE2-442	19 37 40.1	+26 22 48	"	I ZW 33	12 11 41.3	+54 48 10	841103	IPC 169377	18 11 42	-17 53	"
HE2-442A	"	"	"	I ZW 36 1	12 23 52.4	+48 46 03	860909	IPC 169695	18 22 53.0	-13 12 09	"
HE2-446	19 41 57.5	+23 19 42	"	I ZW 36 2	12 23 50.4	+48 46 16	"	IPC 175514	18 23 54	-12 28	"
HE2-459	20 11 54	+29 25	P-K	I ZW 89	14 25 36.0	+46 22 10	841103	IPC 175986	18 24 50.2	-11 58 36	"
HFE 1	5 25 41	-5 08	711201	I ZW 92	14 39 03.0	+52 43 53	861203	IPC 176678	18 26 17.9	-10 36 17	"
HFE 2	5 26 56	-4 46	"	I ZW 97	14 52 43.9	+42 13 45	841103	IPC 179048	18 31 09.1	-8 09 51	"
HFE 3	5 28 48	-4 55	"	I ZW 123	15 35 48.8	+55 25 36	860909	IPC 179319	18 31 26.9	-7 20 27	"
HFE 4	5 31 09	-5 42	"	IC 10	15 35 53.6	+55 25 49	841103	IPC 179699	18 31 41.8	-9 57 09	"
HFE 5	5 32 56	-4 46	"	IC 131	0 17 41.5	+59 00 52	739910	IPC 179920	18 31 43.8	-9 18 24	"
HFE 6	5 33 01	-5 24	"	IC 132	0 17 44.3	+59 00 36	860130	IPC 179940	18 31 59.9	-8 34 50	"
HFE 7	5 33 48	-5 53	"	IC 133	0 17 48.8	+59 00 45	841103	IPC 179969	18 32 30.2	-8 09 20	"
HFE 8	5 37 33	-6 30	"	IC 142	1 30 22	+30 41	"	IPC 179989	18 32 48.0	-7 36 13	"
HFE 9	6 13 49	+7 42	"	IC 143	1 30 27	+30 38	"	IPC 179990	18 32 48.0	-6 50 34	"
HFE 10	9 50 42	+71 24	"	IC 144	1 30 30	+30 38	"	IPC 181103	18 35 35.4	-5 32 18	"
HFE 11	9 56 07	+71 24	"	IC 145	1 31 06	+30 30	"	IPC 181302	18 41 36.5	-4 21 00	"
HFE 12	10 07 29	-59 10	"	IC 146	2 01 02.0	+14 28 08	769909	IPC 184256	18 42 10.6	-4 04 34	"
HFE 13	10 18 32	-57 22	"	IC 147	2 01 07.4	+14 30 00	"	IPC 184888	18 43 27.2	-1 31 43	"
HFE 14	10 25 04	-57 38	"	IC 148	3 41 58.2	+67 56 27	850414	IPC 185393	18 44 33.0	-1 58 47	"
HFE 15	10 37 21	-56 51	"	IC 149	3 41 58.7	+67 56 27	800302	IPC 185588	18 44 59.6	-1 58 47	"
HFE 16	10 56 12	-57 01	"	IC 150	3 41 56.5	+67 56 27	800302	IPC 185588	18 44 59.0	-1 16 07	"
HFE 17	13 27 50	-43 25	"	IC 342 WEST	3 40 51.4	+31 52 29	741015	IPC 186896	18 47 56.7	-0 05 31	"
HFE 18	13 33 41	-42 26	"	IC 348 IR	3 44 20	+34 53 35	709904	IPC 187991	18 50 17.3	+0 51 45	"
HFE 19	13 35 49	-40 40	"	IC 351	5 25 09.5	-12 44 15	739909	IPC 188234	18 50 47.2	+1 10 59	"
HFE 20	16 28 42	-19 00	"	IC 418	5 25 10.0	-12 44 17	840923	IPC 189981	18 54 31.9	+1 35 04	"
HFE 21	16 35 33	-22 13	"	IC 443	6 13 06.6	+22 40	861202	IPC 191363	18 57 46.6	+3 58 46	"
HFE 22	17 13 06	-36 20	"	IC 883	5 25 10.0	-12 44 17	840923	IPC 191989	18 59 14	+1 08 40	"
HFE 23	17 15 56	-38 51	"	IC 883 4.2NW	13 18 16.0	+34 24 11	769909	IPC 192673	19 09 46.0	+8 47 19	"
HFE 24	17 16 29	-35 52	"	IC 883 4.2W	13 18 15.8	+34 24 14	ED	IPC 192798	19 09 05.8	+10 48 25	"
HFE 25	17 17 22	-34 33	"	IC 972	13 18 15.7	+34 24 11	769909	IPC 197168	19 11 59.5	+11 03 49	"
HFE 26	17 20 56	-34 12	"	IC 1459	14 01 41.8	-16 59 13	769910	IPC 197182	19 12 03.4	+9 17 13	"
HFE 27	17 21 47	-34 22	"	IC 1470	22 54 23	-36 43 48	789908	IPC 197933	19 13 57.9	+11 13 43	"
HFE 28	17 25 34	-34 31	"	IC 1471	23 03 05.5	+59 58 13	759901	IPC 200501	19 20 44.6	+10 10 50	"
HFE 29	17 25 12	-36 38	"	IC 1613	1 02 14.0	+1 51 09	719904	IPC 202680	19 26 51.3	+17 54 43	"
HFE 30	17 35 49	-31 32	"	IC 1747	1 53 58	+63 04 42	709904	IPC 208471	19 44 13.5	+24 28 00	"
HFE 31	17 38 40	-29 58	"	IC 2003	3 53 12	+33 43 00	749905	IPC 208602	19 44 41.4	+25 05 17	"
HFE 32	1										

NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF
IRC 00386	18 05 57	- 1 15 54	"	IRC-40132	5 29 03	+41 26 00	"	IRC-10411	18 17 34	-14 08 24	"
IRC 00387	18 50 19	- 2 51 24	"	IRC-40140	5 44 03	+43 11 36	"	IRC-10414	18 20 28	-13 44 06	"
IRC 00388	18 51 01	+ 2 37 30	"	IRC-40149	5 55 58	+38 26 12	"	IRC-10434	18 30 30	- 7 29 00	"
IRC 00389	18 51 14	+ 0 34 42	"	IRC-40156	6 29 45	+40 44 54	"	IRC-10442 B	18 35 16.5	- 6 56 24	790904
IRC 00391	18 51 23	+ 1 33 06	"	IRC-40182	7 36 08	+36 54 42	"	IRC-10448	18 36 49	-11 13 42	690001
IRC 00392	18 52 12	+ 0 21 30	"	IRC+40253	14 05 55	+44 05 00	"	IRC-10450	18 37 35	- 5 45 42	"
IRC 00407	18 59 50	+ 1 26 06	"	IRC+40357	19 39 10	+36 36 36	"	IRC-10502	19 17 37	- 8 07 36	"
IRC 00408	19 00 04	+ 1 15 00	"	IRC+40359	19 40 05	+42 05 36	"	IRC-10529	20 07 46	- 6 24 42	"
IRC 00413	19 06 13	- 4 08 24	"	IRC+40367	19 54 52	+40 16 00	"	IRC-20188	9 23 34	-23 48 00	"
IRC 00414	19 06 15	+ 3 11 12	"	IRC+40371	19 58 39	+36 18 12	"	IRC-20197	9 42 56	-21 48 06	"
IRC 00427	19 20 38	- 2 41 36	"	IRC+40376	20 01 41	+35 48 30	"	IRC-20293	15 40 47	-21 40 30	"
IRC 00450	19 41 14	+ 3 37 24	"	IRC+40378	20 01 59	+44 34 24	"	IRC-20417	17 59 01	-23 37 36	"
IRC 00460	19 57 14	- 4 08 42	"	IRC+40399	20 12 03	+44 27 54	"	IRC-20418	17 59 22	-23 28 06	"
IRC 00490	20 44 04	- 1 05 12	"	IRC+40407	20 19 26	+38 02 42	"	IRC-20424	18 00 59	-20 19 30	"
IRC 00531	23 41 29	+ 0 06 06	"	IRC+40413	20 21 14	+36 54 54	"	IRC-20540	19 05 56	-22 19 12	"
IRC+10011	1 03 48.0	+12 19 45	720001	IRC+40419	20 25 35	+35 56 24	"	IRC-30217	14 10 37	-29 40 30	"
IRC+10076	4 59 05	+ 6 35 36	690001	IRC+40421	20 25 40	+35 23 06	"	IRC-30305	17 34 52.2	-32 07 40	"
IRC+10120	6 21 24	+14 15 12	"	IRC+40423	20 26 43	+41 42 42	"	IRC-30308	17 35 27	-31 55 42	690001
IRC+10123	6 24 04	+10 26 06	"	IRC+40425	20 28 35	+36 41 30	"	IRC-30312	17 37 29.0	-31 56 51	771107
IRC+10216	9 45 14.8	+13 30 41	691201	IRC+40431	20 31 07	+40 35 06	"	IR12.4-0.5	18 07 53.8	-17 57 10	790311
"	9 45 18	+13 30 36	690001	IRC+40434	20 32 14	+42 15 12	"	IR12.9-0.3	18 11 44.3	-17 53 02	790114
"	9 45 18	+13 31	711201	IRC+40435	20 35 03	+37 42 06	"	IR34.3-0.2	18 50 46.3	+ 1 11 12	"
IRC+10306	16 27 00	+10 37 42	690001	IRC+40439	20 37 43	+39 01 30	"	IR35.2-1.7	18 59 13.6	+ 1 09 01	"
IRC+10313	16 48 44	+10 25 54	"	IRC+40440	20 39 24	+40 55 42	"	IR35.6-0.0	18 53 51.7	+ 2 16 30	"
IRC+10322	17 11 56	+ 8 59 12	"	IRC+40442	20 41 36	+43 01 00	"	IR40.6-0.1	19 03 35.5	+ 6 41 56	"
IRC+10329	17 25 40	+ 5 05 36	"	IRC+40444	20 41 59	+44 17 36	"	IV ZW 67	21 00 16	+36 30 00	760901
IRC+10344	17 57 38	+ 6 08 30	"	IRC+40446	20 43 28	+42 09 00	"	J320	5 02 48.2	+10 38 22	860421
IRC+10365	18 34 59	+10 23 00	"	IRC+40448	20 44 33	+39 56 06	"	"	5 02 48.6	+10 38 25	739909
IRC+10371	18 40 10	+13 58 00	"	IRC+40449	20 45 02	+39 41 30	"	J900	6 23 01.8	+17 49 15	"
IRC+10374	18 41 17	+13 54 30	"	IRC+40454	20 48 10	+37 18 54	"	"	6 23 02.0	+17 49 14	860421
IRC+10401	19 00 53	+ 7 26 00	"	IRC+40456	20 48 49	+39 38 12	"	KE 56	17 45 31	-28 00 36	710206
IRC+10402	19 01 11	+ 8 17 36	"	IRC+40465	21 02 19	+37 38 42	"	KEPLER SNR	17 27 34	-21 25 30	800903
IRC+10414	19 14 38	+ 9 58 54	"	IRC+40472	21 08 24	+39 28 24	"	"	17 27 37	-21 26 36	"
IRC+10420	19 24 27.0	+11 15 03	730101	IRC+40477	21 14 57	+40 50 54	"	"	17 27 38	-21 26 24	"
IRC+10421	19 24 55	+11 23 42	690001	IRC+40483	21 25 23	+36 29 00	"	"	17 27 40	-21 25 06	"
IRC+10435	19 41 42	+14 09 42	"	IRC+40485	21 32 05	+38 51 00	"	"	17 27 41	-21 27 18	"
IRC+10440	19 45 44	+14 43 00	"	IRC+40497	21 46 47	+39 42 54	"	"	17 27 43	-21 26 06	"
IRC+10443	19 52 40	+11 28 30	"	IRC+40510	23 07 51	+39 55 42	"	"	17 27 45	-21 28 30	"
IRC+10451	20 04 45	+12 48 06	"	IRC+40520	23 08 01	+40 16 30	"	"	17 27 46	-21 27 06	"
"	20 05 16	+ 5 28 12	"	IRC+40542	23 38 13	+44 31 36	"	KL	5 32 46.7	- 5 24 28	810705
IRC+10523	22 51 40	+ 8 37 54	"	IRC+40545	23 42 34	+43 38 30	"	KL IRC2	5 32 47.0	- 5 24 23	851103
IRC+10525	22 59 37	+10 20 00	"	IRC+50015	0 45 19	+53 16 54	"	KL NEB 30"N	5 32 46.7	- 5 24 28	810212
IRC+10537	23 31 15	+ 6 01 24	"	IRC+50024	1 00 20	+45 36 06	"	KL NEB IRC1	5 32 46.7	- 5 24 17	731102
IRC+20052	2 58 43	+21 36 06	"	IRC+50026	1 03 10	+49 35 06	"	KL NEB IRC2	5 32 47.0	- 5 24 23	810305
IRC+20082	4 26 07	+24 37 36	"	IRC+50028	1 04 11	+49 08 36	"	"	5 32 47.0	- 5 24 24	731102
IRC+20085	4 29 50	+22 33 30	"	IRC+50035	1 23 30	+54 53 54	"	KL NEB IRC3	5 32 46.5	- 5 24 24	810305
IRC+20091	4 42 10	+24 37 24	"	IRC+50096	3 22 59	+47 21 30	"	"	5 32 46.6	- 5 24 24	ED
IRC+20094	4 47 47	+15 42 30	"	IRC+50109	3 46 37	+48 34 42	"	"	5 32 46.7	- 5 24 25	731102
IRC+20100	5 06 44	+22 58 00	"	IRC+50122	4 30 34	+47 08 06	"	KL NEB IRC4	5 32 46.8	- 5 24 28	ED
IRC+20106	5 24 17	+23 04 00	"	IRC+50127	4 44 25	+47 33 06	"	"	5 32 46.8	- 5 24 29	731102
IRC+20146	6 24 56	+20 35 24	"	IRC+50134	4 59 29	+47 05 24	"	KL NEB IRC5	5 32 46.7	- 5 24 33	810305
IRC+20228	11 21 03	+17 07 12	"	IRC+50137	5 07 19.7	+52 48 53	720001	"	5 32 46.9	- 5 24 33	731102
IRC+20257	13 07 43	+24 51 54	"	IRC+50154	5 53 35	+48 22 36	690001	KL NEB IRC6	5 32 46.7	- 5 24 20	810305
IRC+20281	15 25 32	+19 44 06	"	IRC+50249	16 05 20	+48 50 06	"	KL NEB IRC7	5 32 46.8	- 5 24 24	ED
IRC+20326	17 29 42	+17 47 36	"	IRC+50261	16 58 36	+52 23 30	"	"	5 32 46.9	- 5 24 24	810305
IRC+20328	17 33 26	+15 36 54	"	IRC+50278	18 19 43	+50 29 54	"	KL NEB IRC8	5 32 47.3	- 5 24 29	"
IRC+20338	17 55 07	+15 55 00	"	IRC+50350	20 51 08	+49 40 36	"	KL NEB IRC9	5 32 46.4	- 5 24 33	"
IRC+20344	18 00 33	+20 58 24	"	IRC+50353	20 52 01	+45 11 24	"	KL NEB IRC2	5 32 46.7	- 5 24 34	670701
IRC+20370	18 39 41	+17 37 36	"	IRC+50354	20 59 31	+49 56 24	"	KL NEBULA	5 32 46.3	- 5 24 28	790810
IRC+20373	18 44 24	+22 09 06	"	IRC+50357	21 03 34	+51 36 42	"	"	5 32 46.7	- 5 24 34	670701
IRC+20386	19 03 19	+17 16 12	"	IRC+50360	21 05 45	+53 12 00	"	"	5 32 46.8	- 5 24 28	760601
IRC+20389	19 08 53	+21 54 42	"	IRC+50361	21 08 28	+48 30 54	"	"	5 32 46.9	- 5 24 24	740404
IRC+20390	19 12 50	+21 59 30	"	IRC+50362	21 08 39	+52 38 36	"	KL NEBULA	5 32 46.7	- 5 23 34	ED
IRC+20403	19 23 43	+21 23 30	"	IRC+50364	21 11 21	+50 25 06	"	KL PEAK	5 32 46.5	- 5 24 20	840715
IRC+20404	19 24 02	+16 34 36	"	IRC+50365	21 11 24	+50 13 30	"	KL REGION A	5 32 46.4	- 5 24 17	741106
IRC+20412	19 29 02	+23 24 12	"	IRC+50372	21 17 43	+50 35 42	"	KL REGION B	5 32 46.8	- 5 24 22	"
IRC+20418	19 34 13	+23 31 36	"	IRC+50377	21 23 01	+48 48 30	"	KL REGION C	5 32 46.8	- 5 24 28	"
IRC+20419	19 34 50	+21 36 54	"	IRC+50419	22 05 37	+47 29 42	"	KL REGION D	5 32 46.8	- 5 24 33	"
IRC+20423	19 37 06	+17 03 42	"	IRC+50424	22 14 57	+49 50 42	"	KOB 9	17 42 39	-29 02 17	830002
IRC+20441	19 53 42	+15 29 36	"	IRC+50434	22 27 44	+45 34 54	"	KS 15E	18 59 10.7	-37 02 45	ED
IRC+20476	20 40 44	+21 52 12	"	IRC+50438	22 34 50	+52 21 54	"	K2- 8	17 02 45.3	-10 01 40	860409
IRC+20508	21 21 09	+23 02 06	"	IRC+50440	22 38 35	+49 44 30	"	K3- 2	18 22 25.0	-1 32 37	"
IRC+20533	22 36 33	+20 52 06	"	IRC+50449	22 49 50	+50 42 24	"	K3- 10	18 27 49.5	+14 08 15	819914
IRC+30021	1 08 30	+30 22 00	"	IRC+50451	22 53 04	+54 55 12	"	K3- 44	19 38 41.0	+18 37 51	"
IRC+30055	2 36 39	+29 38 24	"	IRC+60052	1 26 07	+59 24 00	"	K3- 47	19 48 23.8	-12 03 41	"
IRC+30072	4 06 28	+33 21 42	"	IRC+60091	2 26 07	+60 27 54	"	K3- 50	19 59 50	+33 24 27	861016
IRC+30079	4 12 22	+33 42 06	"	IRC+60092	2 31 43	+64 56 36	"	"	19 59 50.1	+33 24 19	700802
IRC+30088	4 29 14	+31 30 00	"	IRC+60128	3 43 59	+59 25 54	"	"	19 59 50.1	+33 24 27	750905
IRC+30099	4 48 52	+38 52 12	"	IRC+60154	5 15 05	+63 12 54	"	"	19 59 50.4	+33 24 27	790511
IRC+30136	6 01 08	+28 29 24	"	IRC+60160	5 50 09	+64 58 24	"	"	20 00	+33 24	710404
IRC+30156	6 30 48	+28 19 54	"	IRC+60169	6 30 02	+60 58 54	"	K3- 50 #1	19 59 50	+33 24 18	760601
IRC+30174	7 03 47	+31 40 12	"	IRC+60184	7 51 55	+57 20 54	"	K3- 50 #2	19 59 54	+33 26 24	"
IRC+30184	7										

NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF
"	4 28 41.2	+18 01 46	840327	ZET 1 LYR	18 43 02.9	+37 33 04	CSI 79	M 17 1	18 17 32.5	-16 14 30	830517
L 1551 NE	4 28 51.2	+18 02 10	"	L183	15 51 30	-2 43 31	810408	M 17 2	18 17 26	-16 15 45	"
L 7.9-10.8	18 55	-27 08	ED	L183 2'N	15 51 30	-2 43 29	"	M 17 3	18 17 39	-16 15 17	"
L 7.9-13.8	18 55	-28 24	"	L183 2'S	15 51 30	-2 43 33	"	M 17 4	18 17 41	-16 13 27	"
L 7.9-3.8	18 15	-23 58	"	L379(1)	18 27 42.1	-15 17 17	860124	M 17 5	18 17 43	-16 11 42	"
L 7.9-5.4	18 21	-24 43	"	L379(2)	18 27 43.4	-15 16 45	"	M 17 6	18 17 50	-16 12 13	"
L 7.9-7.8	18 30	-25 49	"	L379(3)	18 26 32.9	-15 17 51	"	M 17 7	18 17 58	-16 12 48	"
BL LAC	22 00 39.7	+42 02 09	830107	L1014	21 22 22	+45 16 10	810408	M 17 8	18 17 55	-16 11 02	"
EV LAC	22 44 38.5	+44 04 32	779907	L1262	23 23 47	+74 01 30	"	M 17 9	18 17 48	-16 10 29	"
RX LAC	22 47 40.8	+40 47 10	"	L1455 FIR	3 24 36.2	+30 02 40	840214	M 17 10	18 17 32	-16 08 39	"
S LAC	22 26 49.2	+40 03 33	"	L491	4 01 40	+26 10 48	840619	"	18 17 30	-16 01 30	791014
U LAC	22 45 39.7	+54 53 40	"	M 1	5 31 29	+21 59 13	840815	"	18 17 34	-16 01 30	"
4 LAC	22 22 28.9	+49 13 20	CSI 79	M 2 #11	21 30 55	-1 03	RNGC	"	18 17 38	-16 00 00	"
10 LAC	22 37 00.7	+38 47 21	"	M 8	18 00 33	-24 23 24	780407	"	18 17 38	-16 01 00	"
LALL 21185	11 00 36.5	+36 18 19	"	"	18 00 35	-24 23 00	740908	"	18 17 38	-16 02 00	"
LB 9743	15 25 45.8	+22 43 24	810609	"	18 00 37.7	-24 22 44	810208	"	18 17 38	-16 03 00	"
AB LEO	9 30 32.3	+20 04 47	CSI 79	"	18 00 38	-24 22 50	840815	"	18 17 38	-16 04 00	"
AD LEO	10 16 53.9	+20 07 18	"	"	18 01 12	-24 19 30	819916	"	18 17 42	-16 01 30	"
ALF LEO	10 05 42.6	+12 12 45	810720	"	18 01 15	-24 24	ED	"	18 17 46	-16 01 30	"
BET LEO	"	"	"	M 8 (PEAK)	18 00 35.6	-24 23 07	"	M 17N	18 17 42.0	-16 09 44	801012
"	"	"	"	M 8 #1	18 00 36	-24 23 48	770207	"	18 17 45	-16 10 16	790810
ETA LEO	11 06 30.5	+14 51 04	CSI 79	M 8 #2	18 01 07	-24 28 18	"	M 17S	18 17 30.7	-16 14 34	801012
GAM 1 LEO	10 04 36.4	+17 00 24	"	M 8 #3	18 01 14	-24 25 12	"	"	18 17 32.7	-16 13 03	790810
GAM LEO A	10 17 13.0	+20 05 42	"	M 8 #4	18 01 53	-24 27 54	"	"	18 17 34	-16 13 18	721005
GAM LEO B	"	"	"	M 8 CORE	18 00 35.3	-24 23 00	840505	M 17S #1	18 17 26.5	-16 13 25	760101
PI LEO	10 17 13.3	+20 05 38	"	M 8 E BAR	18 01 18	-24 19 54	840505	M 17S #2	18 17 27.5	-16 13 25	"
R LEO	9 57 34.3	+ 8 17 05	"	M 8 EAST	18 01 34	-24 28 16	840505	M 17S #3	18 17 28.5	-16 13 25	"
"	9 44 52.2	+11 39 40	"	M 8 H POS B	18 00 37.4	-24 23 03	"	M 17S #4	18 17 29.5	-16 13 25	"
"	9 44 52.2	+11 39 42	830610	M 8 NORTH	18 00 37	-24 19 54	"	M 17S #5	18 17 30.5	-16 13 25	"
RHO LEO	10 30 10.7	+ 9 33 51	CSI 79	M 8 SOUTH	18 00 34	-24 20 25	"	M 17S #6	18 17 31.5	-16 13 25	"
VY LEO	10 53 25.7	+ 6 27 08	"	M 8 W EXT	18 00 18	-24 20	"	M 17S #7	18 17 32.5	-16 13 25	"
72 LEO	11 12 32.7	+23 22 04	"	M 8E #5	18 01 49.1	-24 26 57	851115	M 17S #8	18 17 33.5	-16 13 25	"
75 LEO	11 14 42.9	+ 2 17 07	"	M 8E #6	18 01 48.6	-24 16 51	"	M 17S #9	18 17 34.5	-16 13 25	"
KAP LEP	5 10 55.2	-12 59 56	"	M 15	21 27 35	+11 57	RNGC	M 17S #10	18 17 35.5	-16 13 25	"
R LEP	4 57 19.7	-14 52 46	"	M 16	18 15 41	-13 44	ED	M 17S #11	18 17 36.5	-16 13 25	"
RX LEP	5 09 02.7	-11 54 34	"	"	18 15 51	-13 52	869903	M 17S #12	18 17 37.5	-16 13 25	"
S LEP	6 03 41.7	-24 11 22	"	M 16 I	18 16 07	-13 50	711201	M 17S #13	18 17 38.5	-16 13 25	"
17 LEP	6 02 45.1	-16 28 45	"	M 16 II	18 15 16	-13 47 04	820301	M 20	18 17 39.5	-16 13 25	"
LHA 483-41	19 24 34	+23 48 00	820108	M 16 III	18 16 04	-13 54 30	"	"	17 59 18.5	-23 02 12	760909
LHA 61	6 38 28	+ 9 29 07	729902	M 17	18 15 35	-13 44 24	"	M 31	17 59 21	-23 01 54	861102
AP LIB	15 14 45.3	-24 11 22	809908	"	18 17 12	-16 13	ED	M 31 BA289	0 39 58.0	+40 35 33	"
BET LIB	15 14 18.7	-9 11 57	CSI 79	"	18 17 34	-16 13 24	840815	M 31 BA519	1 31 04.6	+30 23 40	"
RS LIB	15 21 24.6	-22 43 44	"	"	18 17 34.5	-16 13 24	701008	M 32	"	"	"
RW LIB	15 20 07.7	-23 52 51	"	"	18 17 35	-16 11 03	780407	M 33 D	"	"	"
SIG LIB	15 01 08.2	-25 05 12	810720	"	18 17 35	-16 11 03	701004	M 33 E	"	"	"
48 LIB	15 55 23.0	-14 08 10	CSI 79	"	18 17 35	-16 11 03	780407	M 42	5 32 46.5	- 5 24 40	ED
LII 2.2	17 48	-27 02	ED	"	18 18	-16 18	701103	"	5 32 46.6	- 5 24 00	820913
LII 32.3	18 48	- 0 37	"	"	18 17 32.7	-16 13 03	790810	"	5 32 48.5	- 5 25 17	790112
LII 358.3	17 38	-30 22	"	"	18 17 37.4	-16 11 40	"	"	5 32 49.6	- 5 24 53	ED
LKHA 101	4 27 00	+35 10 42	740903	"	18 17 46.9	-16 08 52	"	"	5 32 50	- 5 25 16	791008
LKHA101 40"E	4 27 03	+35 10 42	"	M 17 #1	18 17 28.0	-16 14 28	"	"	5 32 50	- 5 25 00	740908
LKHA101 40"N	4 27 00	+35 11 02	"	M 17 #2	18 17 23.3	-16 15 52	"	M 42 C	5 32 46.9	- 5 24 30	ED
LKHA101 40"S	4 27 00	+35 10 22	"	M 17 #3	18 17 48.0	-16 11 24	"	M 42 E	5 32 50.8	- 5 24 30	"
LKHA101 40"W	4 26 57	+35 10 42	"	M 17 #4	18 17 53.8	-16 12 32	"	M 42 IRE1	5 32 50	- 5 25 00	740908
LKHA101 80"E	4 27 05	+35 10 42	"	M 17 #5	18 17 59.6	-16 13 40	"	M 42 IRE2	5 33 46	- 5 24 45	"
LKHA101 80"N	4 27 00	+35 12 02	"	M 17 #6	18 17 36.3	-16 09 08	"	M 42 IRE3	5 32 50	- 5 25 00	"
LKHA101 80"S	4 27 00	+35 09 22	"	M 17 #7	18 17 30.5	-16 08 00	"	M 42 N	5 32 46.9	- 5 23 30	ED
LKHA101 80"W	4 26 55	+35 10 42	"	M 17 #8	18 17 26.9	-16 11 56	"	M 42 POS 1	5 32 49	- 5 25 16	830302
LKHA 101 120E	4 27 08	+35 10 42	"	M 17 #9	18 17 38.5	-16 14 12	"	M 42 POS 2	5 32 46	- 5 24 00	"
LKHA 120	20 59 32.1	+50 09 56	860202	M 17 #10	18 17 44.4	-16 15 20	"	M 42 POS 3	5 32 45	- 5 26 18	"
LKHA 134	20 46 18	+43 36	730001	M 17 #11	18 17 28.9	-16 14 00	790612	M 42 POS 4	5 32 40	- 5 24 16	"
LKHA 135	20 46 36	+43 29	"	M 17 #12	18 17 37.3	-16 09 48	"	M 42 POS 5	5 32 38	- 5 26 20	"
LKHA 169	20 50 21	+43 52 24	589902	M 17 #13	18 17 38.5	-16 13 23	"	M 42 POS 7	5 32 45	- 5 28 03	"
LKHA 183	20 53 25	+44 51 30	"	M 17 #14	18 17 48.0	-16 11 24	"	M 42 POS 8	5 32 51	- 5 27 14	"
LKHA 188	20 56 37	+43 41 35	729902	M 17 #15	18 17 53.8	-16 12 32	"	M 42 POS 9	5 32 55	- 5 26 15	"
LKHA 189	20 56 36	+43 42 18	589902	M 17 #16	18 17 59.6	-16 13 40	"	M 42 POS 10	5 33 01	- 5 25 05	"
LKHA 190	20 57 06	+44 03 49	GCVS	M 17 #17	18 17 35	-16 11 03	780407	M 42 POS 11	5 32 53	- 5 23 50	"
LKHA 191	20 57 18	+43 45 20	729902	M 17 #18	18 17 38.5	-16 13 12	"	M 42 POS 12	5 32 50	- 5 22 16	"
LKHA 192	20 57 30	+44 06 06	589902	M 17 #19	18 17 35	-16 11 03	"	M 42 POS 13	5 32 43	- 5 22 00	"
LKHA 198	0 08 44	+58 33 08	771204	M 17 #20	18 17 35	-16 11 03	"	M 42 S	5 32 46.9	- 5 25 30	ED
LKHA198 40"E	0 08 47	+58 33 08	ED	M 17 #21	"	"	"	M 42 W	5 32 42.5	- 5 24 30	"
LKHA198 40"W	0 08 41	+58 33 08	"	M 17 #22	"	"	"	M 43	5 33 04	- 5 18	RNGC
LKHA 208	6 04 53.2	+18 39 55	729902	M 17 #23	"	"	"	M 51	13 27 46.9	+47 27 16	769909
LKHA 209	6 05 12.1	+18 38 57	"	M 17 #24	"	"	"	M 51 H	13 27 56.8	+47 28 56	850414
LKHA 215	6 29 54	+10 12	730006	M 17 #25	"	"	"	M 51 S3	13 27 39	+47 21	ED
"	6 29 56	+10 11 24	820108	M 17 #26	"	"	"	M 51 S4	13 27 52	+47 21	"
LKHA 224	20 18 43.6	+41 11 59	ED	M 17 #27	"	"	"	M 51 9MFU	13 27 46.9	+47 27 16	769909
LKHA 225	20 18 44.5	+41 11 56	"	M 17 #28	"	"	"	M 51 11MFU	"	"	"
LKHA 228	20 23 08	+42 19 43	729902	M 17 #29	"	"	"	M 51 5'W	13 27 46.4	+47 27 16	ED
LKHA 233	22 32 28.2	+40 24 33	860202	M 17 #30	"	"	"	CSI 79	13 27 47.9	+47 27 16	"
"	22 32 30	+40 23	741108	M 17 POS 1	18 17 34.4	-16 13 23	"	"	13 27 45.9	+47 27 16	"
"	21 41 57.5	+45 53 03	720404	M 17 POS 2	18 17 34.4	-16 14 53	ED	"	13 27 48.4	+47 27 16	"
LKHA 234	21 52 23	+46 57 27	729902	M 17 POS 3	18 17 34.4	-16 16 23	"	"	13 27 45.4	+47 27 16	"
LKHA 257	23 56 10	+66 09 30	"	M 17 POS 4	18 17 40.4	-16 13 23	"	"	13 27 48.9	+47 27 16	"
LKHA 259	2 53 46.9	+19 53 34	"	M 17 POS 5	18 17 30.4	-16 14 23	"	"	13 27 44.9	+47 27 16	"
LKHA 266	4 29 03.6	+18 15 16</									

ORIGINAL PAGE IS
OF POOR QUALITY

NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF
MACC H9	0 10 48	+65 19 38	"	MARK 176	11 29 54.0	+53 13 27	861203	MARK 367	2 10 52.4	+16 51 00	"
MACC H10	0 10 13	+65 17 28	"	MARK 179	11 30 51.8	+62 09 53	"	MARK 368	2 30 01.4	+20 25 27	"
MACC H12	0 04 26	+65 21 55	"	MARK 181	11 34 18.0	+20 15 00	"	MARK 370	2 37 40.3	+19 05 00	"
MACC SH15	0 10 43	+65 19	761203	MARK 183	11 36 00.3	+68 49 13	"	MARK 372	2 46 30.9	+19 05 54	"
MAFFEI 1	2 32 36	+59 25 48	740903	MARK 185	11 38 36.0	+47 58 13	"	MARK 373	6 50 42.7	+50 25 00	"
MAFFEI 2	2 38 10.1	+59 23 32	729905	MARK 186	11 43 16.8	+50 28 38	841103	MARK 374	6 55 33.9	+54 15 35	"
MAFFEI 2 NE	2 38 14.3	+59 24 03	ED	MARK 188	11 43 16.9	+50 28 43	861203	MARK 375	7 02 22.3	+67 45 53	"
MAFFEI 2 NW	2 38 14.3	+59 23 03	"	MARK 190	11 44 53.9	+56 14 57	"	MARK 376	7 10 35.8	+45 47 07	"
MAFFEI 2 SE	2 38 05.9	+59 23 00	"	MARK 195	11 49 10.1	+48 57 34	"	MARK 382	7 10 36.2	+45 47 07	830804
MAFFEI 2 SW	2 38 05.9	+59 23 00	"	MARK 197	11 49 10.4	+48 57 40	841103	MARK 384	7 52 03.2	+39 19 07	861203
MARK 1	1 13 19.5	+32 49 33	861203	MARK 198	12 00 03.1	+64 39 20	841103	MARK 385	8 00 08.4	+23 32 00	"
MARK 2	1 51 55.7	+36 40 20	"	MARK 201	12 00 04.4	+64 39 13	841103	MARK 386	8 00 27.3	+25 14 34	"
MARK 3	6 09 48.1	+71 03 00	"	MARK 205	12 05 18.2	+67 39 47	861203	MARK 387	8 16 52.1	+22 11 07	"
MARK 4	6 21 27.7	+74 19 53	"	MARK 206	12 05 19.2	+67 39 38	841103	MARK 388	8 21 23.5	+17 29 40	"
MARK 6	6 45 43.4	+74 29 07	"	MARK 207	12 06 43.2	+67 39 38	861203	MARK 389	8 29 15.4	+22 44 00	"
MARK 7	6 45 43.9	+74 29 10	830804	MARK 213	12 11 39.9	+54 48 20	"	MARK 390	8 32 28.2	+30 42 20	"
MARK 8	7 22 18.7	+72 40 24	861203	MARK 220	12 19 31.8	+75 35 10	830804	MARK 391	8 51 32.3	+39 43 40	"
MARK 9	7 23 38.5	+72 13 50	"	MARK 221	12 19 32.6	+75 35 13	861203	MARK 394	9 16 07.0	+26 28 50	"
MARK 10	7 23 38.5	+72 13 53	860126	MARK 222	12 21 59.8	+67 43 01	861203	MARK 399	9 23 04.9	+35 06 47	"
MARK 11	7 23 42.0	+58 53 00	861203	MARK 223	12 21 59.8	+67 43 01	841103	MARK 400	9 23 07.2	+19 36 03	"
MARK 12	7 43 07.4	+61 03 23	"	MARK 225	12 22 00.0	+67 43 06	860909	MARK 401	9 23 13.1	+19 36 03	841103
MARK 13	7 44 41.0	+74 29 06	"	MARK 226	12 22 47.8	+54 46 57	841103	MARK 412	9 27 19.5	+29 45 33	841103
MARK 14	7 51 56.8	+60 26 17	"	MARK 231	12 22 48.0	+54 46 53	861203	MARK 413	9 27 20.0	+29 45 35	"
MARK 15	8 05 21.7	+72 56 33	"	MARK 235	12 29 00.9	+58 14 20	840702	MARK 414	9 27 20.7	+29 45 47	830515
MARK 16	8 28 48.5	+75 18 36	"	MARK 237	12 41 31.6	+55 10 10	861203	MARK 415	9 39 53.9	+32 04 33	861203
MARK 17	8 47 57.6	+73 22 40	"	MARK 238	12 41 33.5	+55 10 47	"	MARK 416	9 45 06.8	+33 07 05	841103
MARK 18	8 48 04.2	+73 22 30	841103	MARK 239	12 43 40.0	+71 35 37	841103	MARK 417	9 45 07.6	+33 06 54	861203
MARK 19	8 58 01.6	+60 20 53	861203	MARK 240	12 43 41.3	+71 35 33	861203	MARK 418	9 55 04.4	+32 28 40	"
MARK 20	9 12 53.0	+59 58 03	"	MARK 241	12 45 00.4	+72 11 13	"	MARK 419	9 56 21.2	+31 56 20	"
MARK 21	9 16 59.6	+71 45 22	"	MARK 242	12 45 04.7	+57 08 39	860702	MARK 420	10 10 10.6	+35 31 34	"
MARK 22	9 53 26.7	+60 12 20	"	MARK 243	12 54 05.0	+57 08 37	861203	MARK 421	10 25 46.8	+40 05 37	"
MARK 23	10 00 22.2	+59 40 43	"	MARK 244	12 54 05.0	+33 42 21	"	MARK 422	10 40 24.0	+20 40 53	"
MARK 24	10 29 22.2	+54 39 23	"	MARK 245	12 57 39.0	+48 19 47	"	MARK 423	10 40 24.5	+20 41 00	841103
MARK 25	10 29 22.7	+54 39 29	841103	MARK 246	12 59 02.0	+65 16 06	"	MARK 424	10 50 21.2	+34 10 34	861203
MARK 26	10 29 23.0	+54 39 36	830515	MARK 247	12 59 20.7	+67 45 59	"	MARK 425	10 50 21.7	+34 10 27	841103
MARK 27	10 30 52.2	+60 17 20	861203	MARK 248	13 03 58.0	+33 14 19	"	MARK 426	11 00 53.1	+38 11 54	861203
MARK 28	10 42 15.0	+56 13 28	841103	MARK 249	13 10 22.7	+67 45 59	"	MARK 427	11 00 53.7	+38 11 54	861203
MARK 29	10 42 16.4	+56 13 20	861203	MARK 250	13 12 32.8	+55 03 46	"	MARK 428	11 01 40.6	+38 28 43	830107
MARK 30	11 02 15.6	+59 24 34	860416	MARK 251	13 13 04.4	+44 40 13	"	MARK 429	11 24 07.6	+35 31 17	861203
MARK 31	11 15 25.8	+54 01 20	861203	MARK 252	13 13 04.4	+44 40 13	"	MARK 430	11 48 28.0	+55 21 20	"
MARK 32	11 15 29.9	+54 01 26	"	MARK 253	13 20 46.5	+51 59 53	"	MARK 431	11 55 31.1	+28 09 20	"
MARK 33	11 33 58.4	+55 07 23	"	MARK 254	13 21 26.7	+40 46 26	"	MARK 432	12 22 07.7	+39 39 33	"
MARK 34	12 16 36.2	+4 08 03	841103	MARK 255	13 26 34.7	+44 11 21	"	MARK 433	12 25 01.7	+36 28 20	"
MARK 35	12 16 36.4	+4 08 07	861203	MARK 256	13 29 06.5	+75 49 22	"	MARK 434	12 42 07.5	+41 00 33	"
MARK 36	12 20 50.9	+2 57 20	"	MARK 257	13 32 11.3	+52 08 23	"	MARK 435	12 46 16.9	+34 54 40	"
MARK 37	12 23 08.9	+0 51 00	"	MARK 258	13 35 58.0	+28 01 23	"	MARK 436	12 47 43.9	+33 25 47	"
MARK 38	12 23 09.1	+0 50 58	860311	MARK 259	13 36 14.7	+48 31 53	"	MARK 437	13 09 12.0	+36 32 47	"
MARK 39	12 53 01.6	+32 56 50	861203	MARK 260	13 37 28.5	+43 18 17	"	MARK 438	13 09 12.5	+36 32 47	841103
MARK 40	12 54 32.0	+32 43 07	"	MARK 261	13 38 54.2	+30 37 47	"	MARK 439	13 22 03.7	+36 51 07	861203
MARK 41	12 56 38.2	+35 06 50	840702	MARK 262	13 39 40.7	+67 55 33	"	MARK 440	13 23 41.0	+33 16 20	"
MARK 42	12 56 38.3	+35 06 53	860909	MARK 263	13 39 47.2	+55 55 19	"	MARK 441	13 24 30.0	+26 50 40	"
MARK 43	13 23 57.8	+57 30 39	861203	MARK 264	14 02 51.2	+56 08 20	"	MARK 442	13 28 20.4	+31 32 20	"
MARK 44	13 39 39.4	+30 46 17	"	MARK 265	14 02 51.6	+56 08 14	860702	MARK 443	13 33 59.8	+18 36 40	"
MARK 45	13 42 59.3	+27 22 13	"	MARK 266	14 03 51.9	+69 33 13	861203	MARK 444	14 20 46.9	+33 04 37	"
MARK 46	7 23 23.7	+69 17 33	"	MARK 267	14 03 53.6	+69 33 13	830804	MARK 445	14 33 06.0	+48 52 47	"
MARK 47	7 27 07.0	+63 20 53	"	MARK 268	14 05 04.2	+29 02 27	861203	MARK 446	14 39 03.0	+53 42 53	"
MARK 48	7 28 29.3	+55 18 13	"	MARK 269	14 05 06.6	+42 05 20	"	MARK 447	14 40 04.6	+35 38 53	"
MARK 49	7 37 55.9	+67 17 43	"	MARK 270	14 18 46.5	+71 48 46	"	MARK 448	14 52 40.7	+18 14 20	"
MARK 50	7 38 46.9	+49 55 47	"	MARK 271	15 31 23.4	+58 03 00	"	MARK 449	15 04 44.4	+42 50 50	"
MARK 51	7 38 47.3	+49 55 41	830804	MARK 272	15 52 54.1	+19 20 20	"	MARK 450	15 29 37.6	+54 51 27	"
MARK 52	7 44 13.1	+54 20 13	861203	MARK 273	15 59 48.5	+18 57 13	"	MARK 451	15 30 37.7	+51 56 00	"
MARK 53	7 51 05.7	+55 50 07	"	MARK 274	16 01 13.4	+19 19 00	"	MARK 452	15 35 21.5	+54 43 04	"
MARK 54	8 09 41.1	+46 08 36	841103	MARK 275	16 01 13.3	+19 17 52	860126	MARK 453	15 35 48.4	+55 25 34	"
MARK 55	8 09 43.1	+46 08 33	861203	MARK 276	16 01 13.4	+19 17 53	861203	MARK 454	15 42 36.0	+41 14 26	"
MARK 56	8 15 55.1	+74 08 53	"	MARK 277	16 03 01.0	+20 40 37	830515	MARK 455	15 44 54.3	+46 09 07	"
MARK 57	8 24 18.0	+55 52 34	"	MARK 278	16 03 01.1	+20 40 38	860126	MARK 456	15 56 39.0	+26 57 20	"
MARK 58	8 26 15.7	+52 51 53	"	MARK 279	16 03 01.2	+20 40 43	861203	MARK 457	15 57 16.6	+35 10 13	"
MARK 59	8 28 44.9	+52 46 34	"	MARK 280	16 03 02.6	+20 40 35	861203	MARK 458	16 10 24.0	+52 35 00	"
MARK 60	8 32 10.9	+46 43 41	"	MARK 281	16 03 21.7	+17 56 03	861203	MARK 459	16 47 03.0	+48 47 34	"
MARK 61	8 32 10.9	+46 43 41	"	MARK 282	16 04 00.2	+18 18 57	"	MARK 460	16 47 14.0	+48 48 00	"
MARK 62	8 32 10.9	+46 43 41	"	MARK 283	16 04 00.2	+18 18 57	"	MARK 461	16 52 11.7	+39 50 26	830107
MARK 63	8 45 34.0	+46 26 06	"	MARK 284	22 29 24.3	+19 26 21	830804	MARK 462	17 20 45.6	+30 55 39	830804
MARK 64	8 46 34.3	+65 49 29	"	MARK 285	22 29 26.4	+19 26 07	861203	MARK 463	17 48 55.4	+68 42 50	861203
MARK 65	8 54 29.8	+63 39 47	"	MARK 286	22 33 31.4	+20 03 53	"	MARK 464	20 41 26.3	+10 54 18	830804
MARK 66	9 01 00.7	+51 48 46	"	MARK 287	22 39 29.7	+19 59 53	"	MARK 465	20 41 26.4	+10 54 18	861203
MARK 67	9 08 18.1	+46 50 33	"	MARK 288	22 50 09.9	+24 27 54	"	MARK 466	21 09 13.8	+1 34 37	"
MARK 68	9 11 41.9	+67 57 59	"	MARK 289	22 56 05.3	+14 54 07	"	MARK 467	21 16 18.3	+2 03 01	"
MARK 69	9 16 18.4	+55 34 21	"	MARK 290	22 58 08.8	+16 05 34	"	MARK 468	21 20 50.7	+7 57 39	"
MARK 70	9 16 59.6	+71 45 22	"	MARK 291	22 59 31.8	+15 41 47	"	MARK 469	21 53 52.8	+7 07 43	"
MARK 71	9 17 43.2	+64 28 14	841103	MARK 292	23 00 29.1	+16 19 56	841103	MARK 470	21 56 09.3	+11 47 53	"

NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF
MARK 588	2 08 36.2	+ 3 32 49	"	MARK 874	16 10 57.9	+60 42 33	"	MARK 1099	15 47 47.1	+69 37 17	"
MARK 589	2 11 08.7	+ 3 52 08	"	MARK 876	16 13 36.2	+65 50 37	"	MARK 1101	15 54 54.3	+42 01 29	"
MARK 590	2 12 00.5	- 0 59 57	"	MARK 878	16 19 21.5	+36 11 10	"	MARK 1104	16 04 03.7	+41 28 40	"
MARK 592	2 17 07.5	- 0 29 08	"	MARK 880	16 21 12.3	+40 36 40	"	MARK 1108	16 48 49.2	+28 55 47	"
MARK 593	2 23 54.9	+11 55 44	"	MARK 881	16 24 07.9	+40 27 26	"	MARK 1109	16 51 34.1	+63 11 56	"
MARK 596	2 40 13.0	+ 7 23 07	"	MARK 883	16 27 47.1	+24 33 06	"	MARK 1110	16 51 51.9	+69 00 28	"
MARK 601	2 54 01.1	- 2 58 21	"	MARK 884	16 29 38.2	+20 31 02	"	MARK 1111	16 53 08.2	+26 44 29	"
MARK 602	2 57 14.1	+ 2 34 24	"	MARK 888	16 42 19.9	+20 01 55	"	MARK 1114	16 58 39.9	+32 44 36	"
MARK 603	3 06 25.6	- 3 08 43	860311	MARK 891	16 57 36.3	+57 35 50	"	MARK 1115	17 01 07.5	+33 07 54	"
MARK 606	3 06 26.2	- 3 08 31	861203	MARK 896	20 43 44.5	- 2 59 47	"	MARK 1116	17 36 23.6	+86 46 38	"
MARK 609	3 17 45.9	+ 3 58 10	"	MARK 897	21 05 15.1	+ 3 40 32	"	MARK 1117	17 38 42.2	+39 16 49	"
MARK 610	3 22 57.9	- 6 18 58	"	MARK 898	21 09 45.6	+11 27 14	"	MARK 1118	17 49 43.5	+24 29 41	"
MARK 611	3 23 03.3	- 6 18 20	"	MARK 899	21 26 43.9	-11 42 27	"	MARK 1119	17 50 54.8	+37 45 28	"
MARK 612	3 23 40.9	- 0 22 39	"	MARK 901	21 43 40.1	+16 24 05	"	MARK 1121	18 09 28.6	+31 50 58	"
MARK 615	3 28 09.8	- 3 18 35	"	MARK 904	22 01 38.8	- 0 16 30	"	MARK 1124	22 28 10.3	-14 26 41	"
MARK 617	4 22 05.9	- 0 52 24	"	MARK 905	22 07 29.1	+39 02 13	"	MARK 1127	22 59 38.3	+26 46 59	"
MARK 618	4 31 35.7	- 8 40 42	"	MARK 906	22 15 06.5	+35 19 17	"	MARK 1128	23 00 11.3	+38 26 42	"
MARK 620	4 33 59.2	-10 28 40	"	MARK 907	22 16 08.5	+40 18 42	"	MARK 1132	23 35 31.0	+31 20 55	"
MARK 622	6 45 37.5	+60 54 13	"	MARK 908	22 20 28.3	+37 43 22	"	MARK 1134	23 44 27.1	+29 10 52	"
MARK 623	8 04 21.2	+39 09 01	"	MARK 909	22 21 17.5	+40 55 41	"	MARK 1135	23 48 02.1	+28 43 14	"
MARK 626	8 13 16.1	+26 07 44	"	MARK 910	22 21 23.2	- 4 19 38	"	MARK 1137	23 57 57.8	+26 50 50	"
MARK 628	8 42 26.3	+37 07 01	"	MARK 912	22 25 39.8	- 3 08 22	"	MARK 1143	0 39 59.5	+ 2 58 59	"
MARK 629	8 47 55.9	+29 23 24	"	MARK 915	22 34 07.1	-12 48 15	"	MARK 1144	0 40 37.8	+ 2 57 55	"
MARK 630	10 14 38.1	+18 13 18	"	MARK 917	22 38 48.2	+31 54 30	"	MARK 1156	1 29 13.8	+32 55 19	"
MARK 632	10 41 07.9	+16 09 14	"	MARK 920	22 43 00.9	+33 47 48	"	MARK 1157	1 30 38.9	+35 24 45	"
MARK 637	11 36 15.3	+21 15 31	"	MARK 922	22 47 07.6	+31 22 45	"	MARK 1158	1 32 07.2	+34 47 03	"
MARK 639	11 40 45.0	+24 31 26	"	MARK 923	22 54 31.9	+ 4 24 32	"	MARK 1168	1 54 59.4	+ 3 13 58	"
MARK 659	13 20 01.7	+21 41 12	"	MARK 928	23 15 47.3	- 4 41 22	"	MARK 1171	1 58 12.2	+31 38 28	"
MARK 661	13 29 52.8	+27 12 21	"	MARK 929	23 20 43.4	+32 15 11	"	MARK 1173	2 05 16.9	+20 07 08	"
MARK 665	13 39 30.2	+34 04 01	"	MARK 930	23 29 29.5	+28 40 18	"	MARK 1176	2 24 27.3	+41 47 04	"
MARK 667	14 02 32.6	+21 52 18	"	MARK 931	23 30 40.9	- 2 59 46	"	MARK 1177	2 24 36.5	-13 20 37	"
MARK 668	14 04 45.9	+28 41 35	"	MARK 932	23 35 31.3	+ 1 17 10	"	MARK 1178	2 24 37.3	-11 21 34	"
MARK 671	14 13 13.1	+34 45 28	"	MARK 933	23 58 52.2	+12 50 02	"	MARK 1179	2 30 27.0	+27 43 04	"
MARK 673	14 15 06.1	+27 05 15	"	MARK 936	0 01 35.7	-12 15 46	"	MARK 1180	2 33 48.4	+33 06 38	"
MARK 677	14 17 30.1	+36 22 23	"	MARK 937	0 07 36.5	- 4 59 19	"	MARK 1182	2 37 54.9	+16 36 59	"
MARK 682	14 26 33.7	+27 28 24	"	MARK 938	0 08 33.5	-12 23 08	"	MARK 1183	2 39 51.4	+28 21 45	"
MARK 684	14 28 53.1	+28 30 29	"	MARK 943	0 14 08.6	-10 49 49	"	MARK 1184	2 43 25.4	- 5 50 59	"
MARK 685	14 28 56.3	+27 27 30	"	MARK 944	0 21 54.9	- 4 07 59	"	MARK 1190	3 04 38.3	- 2 18 14	"
MARK 686	14 35 20.6	+36 47 13	"	MARK 947	0 24 42.7	- 2 03 24	"	MARK 1191	3 40 12.7	- 6 32 23	"
MARK 688	15 14 23.5	+19 16 33	"	MARK 950	0 27 36.8	-10 13 46	"	MARK 1193	4 04 37.9	-10 18 13	"
MARK 689	15 34 17.6	+30 50 47	"	MARK 952	0 28 38.4	- 0 40 58	"	MARK 1194	5 09 06.0	+ 8 08 26	"
MARK 691	15 44 43.2	+18 02 22	"	MARK 953	0 34 31.9	+35 37 42	"	MARK 1195	6 00 00.0	+78 07 31	"
MARK 693	15 51 53.5	+23 16 41	"	MARK 954	0 34 38.5	- 9 43 54	"	MARK 1196	6 59 37.3	+39 18 51	"
MARK 694	15 59 45.0	+16 34 20	"	MARK 955	0 35 02.1	+ 0 00 21	"	MARK 1197	7 02 53.1	-28 22 29	"
MARK 698	16 22 05.9	+52 38 45	"	MARK 957	0 39 09.7	+40 04 51	"	MARK 1198	7 08 02.2	+25 59 27	"
MARK 700	17 01 21.1	+31 31 26	"	MARK 958	0 40 12.0	+33 15 01	"	MARK 1199	7 20 28.5	+33 32 24	"
MARK 701	6 46 00.8	+77 28 12	"	MARK 960	0 46 04.8	-12 59 22	"	MARK 1200	7 21 55.9	+27 52 27	"
MARK 702	8 42 45.3	+16 16 46	"	MARK 966	0 55 10.1	- 5 13 08	"	MARK 1201	7 22 34.6	+30 03 04	"
MARK 703	8 56 11.5	+ 6 29 17	"	MARK 968	0 58 14.8	- 9 27 17	"	MARK 1206	7 54 21.3	+47 47 37	"
MARK 704	9 15 39.5	+16 30 59	"	MARK 969	1 00 10.6	-13 07 02	"	MARK 1208	8 01 13.7	+ 8 50 30	"
MARK 705	9 23 20.0	+12 57 03	"	MARK 970	1 00 38.0	- 5 52 39	"	MARK 1210	8 01 27.0	+ 5 15 22	"
MARK 708	9 39 34.4	+ 4 54 07	"	MARK 975	1 11 12.7	+13 00 27	"	MARK 1211	8 03 04.3	+ 7 44 05	"
MARK 710	9 52 10.2	+ 9 30 32	"	MARK 980	1 16 27.1	+34 35 46	"	MARK 1212	8 04 02.6	+27 16 17	"
MARK 711	9 52 29.0	+13 40 02	"	MARK 984	1 16 45.3	+12 11 03	"	MARK 1218	8 35 13.1	+25 04 17	"
MARK 712	9 53 59.1	+15 52 34	"	MARK 985	1 17 36.8	+37 53 36	"	MARK 1220	8 51 50.0	+17 52 50	"
MARK 717	10 07 52.4	+24 39 40	"	MARK 987	1 19 49.3	+34 10 37	"	MARK 1221	9 00 27.2	+18 27 34	"
MARK 718	10 09 35.4	+ 5 10 16	"	MARK 988	1 20 40.0	+34 18 30	"	MARK 1224	9 01 48.9	+14 47 40	"
MARK 719	10 13 23.6	+ 5 12 16	"	MARK 990	1 21 10.5	+34 30 30	"	MARK 1228	9 12 13.1	+19 54 19	"
MARK 721	10 20 53.5	+11 12 47	"	MARK 991	1 21 56.5	+31 54 20	"	MARK 1229	9 13 03.7	+21 08 15	"
MARK 726	10 43 04.6	+27 53 01	"	MARK 993	1 22 42.7	+31 52 35	"	MARK 1230	9 14 10.5	+25 38 21	"
MARK 727	10 46 00.2	+26 19 06	"	MARK 995	1 24 59.2	- 8 48 48	"	MARK 1231	9 17 06.9	+10 17 25	"
MARK 728	10 58 24.6	+11 18 56	"	MARK 997	1 26 28.7	+10 52 22	"	MARK 1233	9 19 26.5	+ 8 22 28	"
MARK 731	11 10 03.7	+ 9 19 44	"	MARK 1002	1 34 41.1	+ 5 37 23	"	MARK 1235	9 39 26.5	+ 8 22 28	"
MARK 732	11 11 13.5	+ 9 51 33	"	MARK 1003	1 37 00.6	+ 6 59 05	"	MARK 1236	9 47 19.9	+ 0 51 00	"
MARK 734	11 19 10.9	+12 00 27	"	MARK 1008	1 47 46.9	+ 3 29 36	"	MARK 1239	9 49 46.3	-1 22 35	"
MARK 735	11 33 52.5	+21 52 27	"	MARK 1009	1 47 46.8	+35 02 13	"	MARK 1247	10 07 55.4	+16 55 54	"
MARK 739	11 35 37.8	+12 23 20	"	MARK 1010	1 52 01.7	+35 10 32	"	MARK 1253	10 17 00.9	- 3 05 07	"
MARK 743	11 39 05.1	+16 14 33	841103	MARK 1011	1 53 30.1	+36 33 32	"	MARK 1270	10 53 18.7	- 9 35 35	"
MARK 747	11 47 26.9	+15 18 10	"	MARK 1014	1 57 15.8	+ 0 09 10	"	MARK 1273	10 56 16.2	- 9 34 37	"
MARK 750	11 47 28.1	+15 18 05	861203	MARK 1018	2 03 42.6	- 0 31 47	"	MARK 1277	11 01 02.1	- 1 07 19	"
MARK 752	11 50 09.5	+ 2 01 06	"	MARK 1021	2 06 57.5	-10 22 18	"	MARK 1281	11 04 54.9	+77 33 35	"
MARK 758	12 08 05.1	+18 08 56	"	MARK 1022	2 07 11.1	-10 22 56	"	MARK 1284	11 06 21.7	+ 0 42 58	"
MARK 759	12 08 04.6	+16 18 42	"	MARK 1026	2 07 50.2	-10 33 19	"	MARK 1291	11 21 00.1	- 8 23 01	"
MARK 761	12 09 55.0	+29 25 38	"	MARK 1027	2 11 28.8	+ 4 56 33	"	MARK 1294	11 23 35.8	- 5 18 42	"
MARK 766	12 15 55.5	+30 05 27	"	MARK 1029	2 14 25.8	+ 5 03 41	"	MARK 1302	11 36 20.9	+ 3 51 29	"
MARK 769	12 22 53.9	+16 44 49	"	MARK 1030	2 14 39.1	+29 17 26	"	MARK 1304	11 39 38.5	+ 0 36 42	"
MARK 770	12 26 58.9	+31 43 28	"	MARK 1031	2 16 20.3	- 3 16 16	"	MARK 1305	11 40 24.6	- 8 03 18	"
MARK 773	12 30 38.9	+32 22 07	"	MARK 1032	2 17 53.1	+32 28 58	"	MARK 1307	11 50 03.8	- 2 11 28	"
MARK 781	12 51 19.6	+ 9 58 49	"	MARK 1034	2 20 20.9	+31 57 43	"	MARK 1309	11 55 10.4	- 9 53 33	"
MARK 784	13 04 33.6	+30 31 41	"	MARK 1035	2 21 04.2	+33 19 56	"	MARK 1314	12 11 27.2	- 9 17 30	"
MARK 785	13 13 54.8	+30 31 41	"	MARK 1039	2 25 06.2	-10 23 21	"	MARK 1315	12 12 46.4	+20 55 06	"
MARK 788	13 22 22.5	+16 24 17	"	MARK 1040	2 25 14.5	+31 05 23	"	MARK 1318	12 16 36.5	+ 4 07 58	"
MARK 789	13 29 55.4	+11 21 43	"	MARK 1043	2 27 00.1	- 5 26 02	"</				

NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF
MARK 1418	9 37 09.8	+48 33 53	"	"	7 34 55.3	- 9 32 01	860421	NGC1068 1256W	2 40 06.1	- 0 13 44	"
MARK 1419	9 38 00.3	+ 3 48 17	"	M1- 26	17 42 45.0	-30 11 02	739909	NGC 1068 12W	2 40 05.7	- 0 13 32	"
MARK 1420	9 38 53.8	+48 14 28	"	M1- 38	18 02 55.6	-28 40 54	769910	"	2 40 05.7	- 0 13 40	"
MARK 1424	9 42 56.4	+57 20 50	"	M1- 64	18 48 12	+35 11	P-K	NGC 1068 15NE	2 40 07.5	- 0 13 17	"
MARK 1425	9 44 33.5	+54 14 50	"	M1- 65	18 54 11.9	+10 48 14	769910	NGC1068 15N3E	2 40 06.7	- 0 13 17	"
MARK 1431	10 20 23.0	+61 00 20	"	M1- 67	19 09 15.2	+16 46 28	850415	NGC 1068 15SW	2 40 05.5	- 0 13 47	"
MARK 1432	10 23 44.8	+47 20 14	"	M1- 74	19 40 01.3	+15 01 57	739909	NGC1068 15S3W	2 40 06.3	- 0 13 47	"
MARK 1433	10 30 41.5	+52 37 46	"	M1- 76	20 14 34	+36 56 48	709904	NGC1068 15S9W	2 40 05.9	- 0 13 47	"
MARK 1434	11 13 06.6	+41 51 49	"	M1- 78	21 19 05	+51 40 41	"	NGC 1068 18NE	2 40 07.7	- 0 13 14	"
MARK 1443	11 41 05.3	+55 19 30	"	M1- 92	19 34 18.4	+29 26 05	841213	NGC 1068 18SW	2 40 05.3	- 0 13 50	"
MARK 1452	11 42 45.2	+55 48 17	"	M2- 9	17 02 52.5	- 10 04 31	739909	NGC 1073	2 41 05.6	+ 1 09 55	769909
MARK 1455	11 44 42.6	+52 43 39	"	M2- 11	17 02 52.6	- 10 04 31	860409	NGC 1097	2 44 11.5	-30 29 06	759903
MARK 1457	11 48 20.6	+21 25 25	"	M2- 49	17 17 23.1	-28 57 40	"	NGC 1097POS1	2 44 11.7	-30 29 06	ED
MARK 1461	12 05 37.4	+ 3 09 22	"	M2- 53	22 30 29.9	+55 55	819914	NGC 1097POS2	2 44 11.9	-30 29 06	"
MARK 1466	13 14 00.3	+41 45 29	"	M2- 56	23 54 06.6	+70 31 31	819914	NGC 1097POS3	2 44 12.1	-30 29 06	"
MARK 1477	13 23 30.8	+59 52 18	"	M3- 3	7 24 06.3	+ 5 16 00	739909	NGC 1097POS4	2 44 12.3	-30 29 06	"
MARK 1478	13 41 03.5	+52 56 22	"	M3- 35	20 19 04.7	+32 19 49	860409	NGC 1097POS5	2 44 12.5	-30 29 06	"
MARK 1481	13 51 14.6	+40 36 32	"	M3- 38	17 17 54.2	-29 00 03	"	NGC 1097POS6	2 44 11.3	-30 29 06	"
MARK 1485	14 17 53.8	+49 27 56	"	M3- 40	17 19 20.8	-27 05 45	"	NGC 1097POS7	2 44 11.2	-30 29 06	"
MARK 1490	15 25 24.5	+16 45 49	"	M4- 18	4 21 31	+60 00 25	709904	NGC 1097POS8	2 44 11.1	-30 29 06	"
MARK 1493	16 15 39.6	+60 20 03	"	N 160 A	5 40 09.5	-69 39 58	841121	NGC 1097POS9	2 44 10.9	-30 29 06	"
MARK 1496	16 25 40.0	+49 38 46	"	NA 1	17 10 14.4	- 3 12 29	860409	NGC 1097POS10	2 44 10.7	-30 29 06	"
MARK 1497	16 26 48.5	+51 53 05	"	NAB 0024+22	0 24 38.4	+22 25 23	809908	NGC 1097POS11	2 44 10.5	-30 29 06	"
MARK 1498	16 40 48.3	+12 01 02	860709	NC#83	18 45 45	- 4 45	861013	NGC 1097POS12	2 44 11.5	-30 29 03	"
MARK 1500	3 21 19.7	+10 45 43	"	NEW SOURCE	5 32 48.5	- 5 25 12	770410	NGC 1097POS13	2 44 11.5	-30 29 00	"
MBM16 PEAK1	3 17 35.3	+11 04 27	"	NEY-ALLEN	"	"	740903	NGC 1097POS14	2 44 11.5	-30 28 57	"
MBM16 PEAK2	3 15 27.0	+11 42 18	"	NEY-ALLEN I	"	"	"	NGC 1097POS15	2 44 11.5	-30 28 54	"
MBM16 PEAK3	3 17 10.0	+11 42 18	"	NGC 40	0 10 16	+72 14 39	709904	NGC 1097POS16	2 44 11.5	-30 28 51	"
MBM16 PEAK4	4 33 33.8	+14 22 20	"	NGC 147	0 30 27.4	+48 13 56	769909	NGC 1097POS17	2 44 11.5	-30 29 09	"
MBM20 PEAK1	4 31 47.4	+14 16 44	"	NGC 185	0 36 11.4	+48 03 44	851011	NGC 1097POS18	2 44 11.5	-30 29 12	"
MBM20 PEAK2	4 32 44.0	+14 20 08	"	NGC 193	0 36 43.9	+ 3 03 25	769909	NGC 1097POS19	2 44 11.5	-30 29 15	"
MBM30 PEAK1	9 24 42.1	+70 45 10	"	NGC 205	0 37 38.0	+41 24 44	"	NGC 1097POS20	2 44 11.5	-30 29 18	"
MBM30 PEAK2	9 22 49.4	+69 39 04	"	NGC 221	0 40 05.3	+41 00 03	"	NGC 1097POS21	2 44 11.5	-30 29 21	"
MC 1	0 04 21	+65 21	761203	NGC 224	0 40 38.0	+12 08 44	840923	NGC 1097POS22	2 44 11.5	-30 29 24	"
MC 4	0 13 58	+65 28	"	NGC 246	0 44 30.9	-12 08 44	739909	NGC 1097POS23	2 44 11.4	-30 29 03	"
MCG 8-11-11	5 51 09.7	+46 25 51	830804	"	0 44 35.3	-12 09 03	739909	NGC 1097POS24	2 44 11.7	-30 29 09	"
MCG-5-23-16	9 45 28.4	-30 42 57	"	NGC 247	0 44 39.8	-21 01 58	759903	NGC 1097POS25	2 44 11.3	-30 29 09	"
MCG-6-30-15	13 33 01.5	-34 02 30	"	NGC 253	0 45 05	-25 33 48	840815	NGC 1097POS26	2 44 11.3	-30 29 09	"
MC79-11	"	"	861013	"	0 45 05.2	-25 33 45	860130	NGC 1097POS27	2 44 11.3	-30 29 03	"
ME2- 1	15 19 23.0	-23 26 50	860421	"	0 45 05.6	-25 33 39	790701	NGC 1097POS28	2 44 11.2	-30 29 12	"
"	15 19 23.2	-23 26 48	860409	"	0 45 05.7	-25 33 40	ED	NGC 1097POS29	2 44 11.1	-30 29 12	"
ME2- 2	22 29 37.8	+47 32 37	"	"	0 45 05.8	-25 33 38	860319	NGC 1097POS30	2 44 11.1	-30 29 58	"
MON R2	6 05 19	- 6 22 17	780502	"	0 45 05.8	-25 33 39	750602	NGC 1097POS31	2 44 11.1	-30 29 02	"
"	6 05 20	- 6 22 12	ED	NGC 253 (NE)	0 45 11.2	-25 32 26	"	NGC 1097POS32	2 44 11.1	-30 29 16	"
"	6 05 23	- 6 22 24	840815	NGC 253 8"NE	0 45 06.0	-25 33 36	"	NGC 1097POS33	2 44 10.9	-30 29 12	"
MON R2 IRS1	6 05 19.8	- 6 22 38	820102	NGC 253 30"E	0 45 06.0	-25 33 38	"	NGC 1097POS34	2 44 11.2	-30 29 12	"
"	6 05 20.0	- 6 22 38	ED	NGC 253 30"N	0 45 05.8	-25 33 08	"	NGC 1143	2 52 36.4	- 0 22 47	769909
"	6 05 20.0	- 6 22 40	ED	NGC 253 30"S	0 45 05.8	-25 34 08	"	NGC 1144	2 52 38.5	- 0 23 07	"
MON R2 IRS2	6 05 19.4	- 6 22 20	820102	NGC 253 30"S	0 45 05.8	-25 34 08	"	NGC 1187	3 00 24	-23 03 48	809909
"	6 05 19.5	- 6 22 24	ED	NGC 253 30"W	0 45 05.6	-25 33 38	"	NGC 1199	3 01 18.3	-15 48 36	759903
MON R2 IRS3	6 05 21.8	- 6 22 25	820102	NGC253 30E60N	0 45 06.0	-25 32 38	"	NGC 1209	3 03 42.8	-15 48 07	"
"	6 05 21.9	- 6 22 26	ED	NGC253 30W30N	0 45 05.6	-25 33 38	"	NGC 1232	3 07 30.0	-20 46 13	"
"	6 05 21.9	- 6 22 26	760905	NGC253 60"W	0 45 05.4	-25 33 38	"	NGC 1275	3 16 29.6	+41 19 52	830804
MON R2 IRS4	6 05 18.5	- 6 22 56	820102	NGC253 60W30S	0 45 05.1	-25 34 08	"	NGC 1316	3 20 47	-37 23 12	789908
"	6 05 18.8	- 6 22 57	ED	NGC 253 90"W	0 45 05.1	-25 34 38	"	NGC 1332	3 24 03.6	-21 30 30	759903
MON R2 IRS5	6 05 19.2	- 6 22 11	820102	NGC253 90W60S	0 49 26.2	+56 17 48	810606	NGC 1333 #107	3 26 03	+31 12	RNGC
"	6 05 19.5	- 6 22 10	ED	NGC 321	0 55 39	+26 36	RNGC	NGC 1333 #108	3 26 14.5	+31 08 17	830216
T MIC	10 24 52.4	-28 25 37	CSI 79	NGC 382	1 04 39.7	+32 08 13	769909	NGC 1333 IRS1	3 25 58.0	+31 05 47	"
V MIC	21 20 35.5	-40 55 18	"	NGC 383	1 04 39.4	+32 08 46	"	NGC 1334 SV513	3 27 20.0	-17 56 50	841103
AX MON	6 27 52.3	+ 5 54 06	"	NGC 404	1 06 39.3	+35 27 10	851212	NGC 1354	3 31 41.0	-36 18 21	830804
BET MON A	6 26 23.9	- 7 00 00	"	NGC 520	1 21 59.4	+ 3 32 13	769909	NGC 1365	3 34 32	-35 08 24	789908
IP MON	6 38 16.1	+ 9 35 37	849902	NGC 520A	"	"	"	NGC 1380	3 34 32	-36 09 48	"
LR MON	6 38 02.3	+ 9 52 20	"	NGC 520B	1 22 00.7	+ 3 31 38	ED	NGC 1386	3 34 52	-23 11 25	759903
PZ MON	6 45 45.9	+ 1 16 31	CSI 79	NGC 524	1 22 10.1	+ 9 16 45	769909	NGC 1395	3 36 19.2	-35 36 42	789908
R MON	6 36 25.3	+ 8 48 00	"	NGC 547	1 23 27.6	- 1 36 12	"	NGC 1407	3 37 56.2	-18 44 22	759903
"	6 36 26.3	+ 8 46 53	830216	NGC 584	1 28 50.1	- 7 07 33	759903	NGC 1426	3 40 37.5	-22 16 02	"
R MON 40"N	6 36 25.3	+ 8 48 40	ED	NGC 595	1 30 42	+30 26	RNGC	NGC 1453	3 43 57.0	- 4 07 33	"
R MON 40"S	6 36 25.3	+ 8 47 20	"	NGC 596	1 30 21.6	- 7 17 20	759903	NGC 1499	4 00 04	+36 17	RNGC
RV MON	6 55 40.7	+ 6 14 07	CSI 79	NGC 598	1 31 04.6	+30 23 40	769909	NGC 1501	4 02 41.3	+60 47 10	840923
SZ MON	6 48 53.9	+ 1 18 57	"	NGC 604	1 31 41.7	+15 31 55	769909	NGC 1507	4 01 55.7	- 2 19 21	821013
T MON	6 22 30.9	+ 7 06 51	"	NGC 628	1 36 36.2	+ 7 45 55	759903	NGC 1514	4 06 08	+30 38 42	709904
U MON	7 28 24.2	- 9 40 14	"	NGC 636	1 40 20.7	+13 23 32	769909	NGC 1533	4 08 46	-56 15 00	749907
VY MON	6 28 21	+10 28 18	820108	NGC 660	1 40 21.6	+13 23 41	860130	NGC 1535	4 11 55.4	-12 52 54	860421
V360 MON	6 38 21	+ 9 39 19	"	"	1 40 20.7	+13 23 41	860130	"	4 11 57.0	-12 51 42	739909
15 MON	6 38 13.3	+ 9 56 36	CSI 79	NGC 703	1 49 43.2	+35 55 28	769909	NGC 1569	4 26 03.5	+64 44 25	841103
MR 112	20 33 59.0	+41 12 45	819929	NGC 720	1 50 34.4	+13 59 03	759903	"	4 26 04	+64 44 18	860408
EPS MUS	12 14 50.9	-67 40 56	CSI 79	NGC 741	1 53 44.0	+ 5 23 06	769909	"	4 28 05.2	+64 44 18	769909
GQ MUS	11 49 35	-66 55 43	861201	NGC 750	1 54 37.6	+32 58 00	"	NGC 1587	4 28 09.4	+ 0 33 29	861203

NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF
NGC 2064	5 44 02	+ 0 02 18	840619	NGC 3190	10 15 20.7	+22 05 03	719904	NGC 3628	11 17 39.7	+13 15 37	860702
NGC 2071	5 44 30	+ 0 16	ED	NGC 3195	10 09 57.1	-80 36 39	840923	NGC 3631	11 17 39.6	+13 51 48	821013
"	5 44 30	+ 0 20 40	861016	NGC 3211	10 16 12.6	-62 25 10	860421	"	11 17 41.6	+13 51 40	860702
"	5 44 31	+ 0 20 45	840815	NGC 3226	10 20 43.5	+20 09 07	769909	NGC 3631	11 18 12.0	+53 26 39	769909
NGC 2071 IRS	5 44 30.1	+ 0 20 40	790508	NGC 3227	10 20 46.8	+20 07 06	830804	NGC 3640	11 18 32.3	+3 30 51	841103
"	5 44 30.2	+ 0 20 42	790114	NGC 3239	10 22 23.3	+17 24 50	769909	NGC 3656	11 20 50.3	+54 06 51	860702
"	5 44 31.2	+ 0 20 45	790508	NGC 3242	10 22 21.3	-57 30 30	740906	NGC 3675	11 23 24.2	+43 51 36	821013
NGC 2071 IRS1	5 44 30.6	+ 0 20 42	811207	NGC 3247	10 22 10.1	-43 39 00	779909	NGC 3683	11 24 42.8	+57 09 09	860702
NGC 2071 IRS2	5 44 31.2	+ 0 20 48	"	NGC 3256	10 25 43	+29 03 16	739910	NGC 3690	11 25 42.1	+58 50 18	"
NGC 2071 IRS3	5 44 30.6	+ 0 20 48	"	NGC 3265	10 27 45	-34 35 48	841103	NGC 3690 A	11 25 44.5	+58 50 12	"
NGC 2071 IRS4	5 44 31.2	+ 0 20 54	ED	NGC 3268	10 27 45	-34 35 48	841103	NGC 3690 B	11 25 41.5	+58 50 12	"
NGC2071 30N30	5 44 32.1	+ 0 20 10	"	NGC 3274	10 29 29.4	+27 55 38	841103	NGC 3690 C	11 25 41.5	+58 50 12	"
NGC 2110	5 44 46.4	-7 28 04	830804	NGC 3281	10 29 36	+53 45 49	860702	NGC 3718	11 29 50.7	+53 20 33	851212
NGC 2146	6 10 40.1	+78 22 23	769909	NGC 3310	10 35 39.6	+53 45 45	769909	NGC 3738	11 33 03.3	+54 48 09	841103
"	6 10 40.8	+78 22 27	860130	NGC 3310 POS1	10 35 40.0	+53 45 45	ED	NGC 3738	11 33 03.3	+54 48 09	841103
NGC 2170 IRS1	6 05 20.0	-6 22 38	ED	NGC 3310 POS2	10 35 41.0	+53 45 45	"	NGC 3769	11 34 57	+48 10	RNGC
NGC 2175	6 05 33.0	-20 39 06	810606	NGC 3310 POS3	10 35 41.3	+53 45 45	"	NGC 3782	11 36 40.2	+46 47 26	821013
NGC 2207	6 14 14.4	-21 21 14	759903	NGC 3310 POS4	10 35 41.7	+53 45 45	"	NGC 3783	11 36 33.0	-37 27 41	789906
NGC 2217	6 19 40.3	-27 12 31	"	NGC 3310 POS5	10 35 40.0	+53 45 45	"	NGC 3786	11 37 04.7	+32 11 35	861203
NGC 2264	6 38 23	+ 9 32	ED	NGC 3310 POS6	10 35 39.6	+53 45 45	"	NGC 3788	11 37 06.3	+32 12 33	769909
"	6 38 24.9	+ 9 32 29	720302	NGC 3310 POS7	10 35 39.3	+53 45 45	"	NGC 3799	11 37 33.4	+15 36 17	"
"	6 38 25	+ 9 32 25	861016	NGC 3310 POS8	10 35 39.0	+53 45 45	"	NGC 3800	11 37 37.5	+15 37 11	"
"	6 38 25.3	+ 9 32 25	770703	NGC 3310 POS9	10 35 40.3	+53 45 48	"	NGC 3801	11 37 40.5	+18 00 20	"
"	6 38 29	+ 9 31 46	840815	NGC 3310 POS10	10 35 40.3	+53 45 51	"	NGC 3808	11 38 08.5	+22 43 22	"
NGC 2264 IRS	6 38 24.9	+ 9 32 29	720302	NGC 3310 POS11	10 35 40.3	+53 45 51	"	NGC 3808A	11 43 29.4	+47 46 18	"
NGC 2264 IRS3	6 38 15.4	+ 9 46 03	830216	NGC 3310 POS12	10 35 40.3	+53 45 57	"	NGC 3877	11 46 00.1	+48 59 19	860702
NGC 2264 N	6 38 22	+ 9 37 10	ED	NGC 3310 POS13	10 35 40.3	+53 45 57	"	NGC 3893	11 46 01.1	+48 59 20	"
NGC 2264 S	6 38 22	+ 9 37 10	"	NGC 3310 POS14	10 35 40.3	+53 45 42	"	NGC 3894	11 46 11.4	+59 41 41	769909
NGC 2264 W46	6 37 32.6	+ 9 50 21	849902	NGC 3310 POS15	10 35 40.3	+53 45 36	"	NGC 3917	11 48 07.7	+52 06 14	821013
NGC 2264 W67	6 37 52.6	+ 9 50 53	"	NGC 3310 POS16	10 35 40.3	+53 45 30	"	NGC 3918	11 47 50.1	-56 54 10	769910
NGC 2264 W90	6 38 07.3	+ 9 54 36	"	NGC 3310 POS17	10 35 40.3	+53 45 33	"	NGC 3949	11 51 05.2	+48 08 16	821013
NGC 2264 W100	6 38 06.7	+ 9 47 38	"	NGC 3310 POS18	10 35 40.8	+53 45 49	"	NGC 3952	11 51 04.7	-3 42 51	841103
NGC 2264 W108	6 38 19.3	+ 9 57 37	"	NGC 3310 POS19	10 35 40.8	+53 45 47	"	NGC 3953	11 51 12.9	+52 26 20	821013
NGC 2264 W158	6 38 21.2	+ 9 25 49	"	NGC 3310 POS20	10 35 41.2	+53 45 51	"	NGC 3972	11 53 10.0	+55 35 48	769909
NGC 2264 W165	6 38 21.2	+ 9 25 49	"	NGC 3310 POS21	10 35 41.2	+53 45 51	"	NGC 3982	11 53 54	+55 24	RNGC
NGC 2264 W165	6 38 21.2	+ 9 25 49	"	NGC 3310 POS22	10 35 41.2	+53 45 51	"	NGC 3985	11 54 06.7	+48 36 48	769909
NGC 2264 W215	6 38 46.4	+ 9 29 53	"	NGC 3310 POS23	10 35 41.7	+53 45 55	"	NGC 3987	11 54 46.2	+25 28 24	860702
NGC 2264 W222	6 38 49.4	+ 9 54 33	"	NGC 3310 POS24	10 35 41.7	+53 45 57	"	NGC 3991	11 55 00.7	+32 34 11	"
NGC 2264 W226	6 38 56.9	+ 9 50 32	"	NGC 3310 POS25	10 35 40.1	+53 45 49	"	NGC 3992	11 55 00.7	+32 34 11	821013
NGC 2264A	6 38 22	+ 9 25 42	760601	NGC 3310 POS26	10 35 39.6	+53 45 39	"	NGC 3998	11 55 01.0	+53 39 15	"
NGC 2264B	6 38 25	+ 9 32 30	"	NGC 3310 POS27	10 35 39.6	+53 45 39	"	NGC 4010	11 55 03.2	+47 32 20	769909
NGC 2264C	6 38 34	+ 9 27 42	"	NGC 3310 POS28	10 35 39.6	+53 45 39	"	NGC 4013	11 55 57.1	+44 13 30	"
NGC 2273	6 45 37.5	+60 54 13	861203	NGC 3310 POS29	10 35 39.2	+53 45 35	"	NGC 4032	11 57 59.1	+20 21 16	830808
NGC 2274	6 44 00.6	+33 37 19	769909	NGC 3310 POS30	10 35 39.2	+53 45 35	"	NGC 4036	11 58 49.9	+13 40 48	830808
NGC 2275	6 44 15	+ 1 20 30	840619	NGC 3310 POS31	10 35 38.7	+53 45 31	"	NGC 4037	11 59 19.3	-18 35 38	860130
NGC 2282	6 57 16.7	-7 41 54	860202	NGC 3310 POS32	10 35 38.5	+53 45 29	"	NGC 4038	11 59 19.3	-18 35 38	860130
NGC 2316	7 18 24.6	+80 16 30	841103	NGC 3310 POS33	10 35 40.8	+53 45 41	"	NGC 4038 KNOT	11 59 19.0	-18 35 05	759903
NGC 2336	7 06 14.2	+20 43 03	769909	NGC 3310 POS34	10 35 40.8	+53 45 41	"	NGC 4051	12 00 35.9	+44 48 48	769909
NGC 2342	7 06 20.7	+20 43 03	"	NGC 3310 POS35	10 35 41.2	+53 45 37	"	NGC 4051 POS1	12 00 38	+44 49	831113
NGC 2346	7 06 50.0	+0 43 35	840923	NGC 3310 POS36	10 35 41.2	+53 45 37	"	NGC 4051 POS2	12 00 39	+44 47	"
NGC 2365	7 23 23.9	+69 19 10	841103	NGC 3310 POS37	10 35 41.4	+53 45 35	"	NGC 4051 POS3	12 00 39	+44 47	"
NGC 2366	7 23 38.0	+69 19 15	800506	NGC 3310 POS38	10 35 40.1	+53 45 47	"	NGC 4051 POS4	12 00 31	+44 48	"
NGC 2371	7 22 25.9	+29 35 23	840923	NGC 3310 POS39	10 35 39.9	+53 45 49	"	NGC 4051 POS5	12 00 33	+44 49	"
NGC 2371/2	7 22 25.5	+29 35 23	749905	NGC 3310 POS40	10 35 39.9	+53 45 49	"	NGC 4064	12 01 37.3	+18 43 16	830808
NGC 2392	7 26 13.2	+21 00 56	840923	NGC 3310 POS41	10 35 39.2	+53 45 53	"	NGC 4085	12 02 50.5	+50 37 56	769909
NGC 2403	7 32 05.5	+65 42 40	769909	NGC 3310 POS42	10 35 39.2	+53 45 53	"	NGC 4088	12 03 01.7	+47 45 07	860702
"	7 32 11.9	+65 43 23	860130	NGC 3310 POS43	10 35 39.3	+53 45 49	"	NGC 4096	12 03 28.9	+47 45 07	851212
NGC 2419	7 34 48	+39 00	RNGC	NGC 3310 POS44	10 35 39.3	+53 45 49	"	NGC 4100	12 03 36.4	+49 51 56	769909
NGC 2438	7 39 32.8	-14 36 59	840923	NGC 3310 POS45	10 35 39.9	+53 45 51	"	NGC 4102	12 03 50.8	+52 59 21	860702
NGC 2440	7 39 42.1	-18 05 26	ED	NGC 3310 POS46	10 35 41.3	+53 45 44	"	NGC 4111	12 04 31.1	+43 20 37	851212
NGC2440 6"NW	7 39 41.2	-18 05 22	769909	NGC 3310 POS47	10 35 40.8	+53 45 36	"	NGC 4125	12 05 36.7	+62 27 08	"
NGC 2444	7 43 30.6	+39 09 24	769909	NGC 3310 POS48	10 35 39.9	+53 45 36	"	NGC 4147	12 07 38	+18 49	RNGC
NGC 2445 KNOT	7 43 32.3	+39 08 25	739909	NGC 3310 POS49	10 35 39.3	+53 45 41	"	NGC 4150	12 08 01.2	+30 40 53	739910
NGC 2452	7 45 24.7	-27 12 43	739909	NGC 3310 POS50	10 35 39.4	+53 45 32	"	NGC 4151	12 08 01.1	+39 41 02	830804
NGC 2536	8 08 18	+25 20	RNGC	NGC 3310 POS51	10 35 39.4	+53 45 32	"	NGC 4157	12 08 01.1	+39 41 02	830804
NGC 2559	8 15 02.4	-27 18 13	860130	NGC 3310 POS52	10 35 39.4	+53 45 32	"	NGC 4168	12 09 43.5	+11 29 05	769909
NGC 2610	8 31 05.0	-15 58 39	739909	NGC 3310 POS53	10 35 40.8	+53 45 28	"	NGC 4178	12 10 13.1	+11 08 30	830808
NGC 2623	8 35 25.0	-33 56 42	789908	NGC 3310 POS54	10 35 40.8	+53 45 39	"	NGC 4189	12 11 13.9	+13 42 17	769909
NGC 2663	8 43 08.7	+19 15 40	769909	NGC 3310 POS55	10 35 40.8	+53 45 39	"	NGC 4192	12 11 15.4	+15 10 23	769909
NGC 2672	8 46 31.3	+19 15 40	769909	NGC 3310 POS56	10 35 40.8	+53 45 33	"	NGC 4194	12 11 39.9	+54 28 20	861203
NGC 2673	8 46 33.7	+19 15 36	"	NGC 3310 POS57	10 35 39.1	+53 45 32	"	NGC 4212	12 13 06.4	+14 10 45	830808
NGC 2681	8 49 57.9	+51 30 13	851212	NGC 3310 POS58	10 35 38.7	+53 45 36	"	NGC 4214	12 13 09.3	+36 36 02	841103
NGC 2683	8 49 34.8	+33 36 23	769909	NGC 3310 POS59	10 35 39.9	+53 45 32	"	NGC 4216	12 13 21.7	+25 32 38	830808
NGC 2685	8 51 40.7	+58 53 33	851212	NGC 3310 POS60	10 35 38.4	+53 45 34	"	NGC 4218	12 13 17.4	+48 24 32	830515
NGC 2693	8 53 25.2	+51 32 24	769909	NGC 3344	10 40 46.4	+25 11 07	860702	NGC 4220			

NAME	RA (1950)			DEC	POS REF	NAME	RA (1950)			DEC	POS REF	NAME	RA (1950)			DEC	POS REF				
	h	m	s				h	m	s				h	m	s			h	m	s	
NGC 4435	12	25	08.6	+13	21	23	769909	13	34	11.4	-29	36	39	860130	17	21	18	-34	07	09	840815
NGC 4438	12	25	13.5	+13	17	11	830808	13	34	12.0	-29	36	40	850414	17	21	29	-34	00	36	780407
NGC 4449	12	25	13.8	+13	17	05	860702	13	37	04.5	-31	23	14	841103	17	21	24	-34	08	30	861218
NGC 4449-N	12	25	45.2	+44	22	15	769909	13	37	11.0	-31	23	09	841106	17	21	22	-34	08	06	"
NGC 4449-S	12	25	46	+44	22	20	860408	13	37	19.7	+1	05	40	769909	17	21	27	-34	08	30	"
NGC 4450	12	25	50	+44	23	24	"	13	37	24.7	+1	05	10	"	17	22	27	-34	13	30	"
NGC 4451	12	25	58.2	+17	21	42	851212	13	39	57.1	+28	38	RNGC	17	22	17	-34	20	42	"	
NGC 4452	12	26	26.0	+3	50	51	830808	13	39	55.1	+35	54	18	769909	17	22	16	-34	19	00	"
NGC 4453	12	26	28.3	+12	47	23	830808	13	39	47.2	+55	55	19	861203	17	22	19	-34	20	30	"
NGC 4461	12	26	31.1	+13	27	43	830808	13	39	51.8	+55	55	29	769909	17	26	17.9	-23	43	12	739909
NGC 4469	12	26	55.7	+9	01	40	"	13	40	12.7	-50	57	29	860421	17	26	17.9	-23	43	02	ED
NGC 4472	12	27	13.9	+8	16	32	769909	13	40	12.7	-66	16	06	769910	17	21	27.0	+7	05	43	849908
NGC 4473	12	27	17.0	+13	42	23	"	13	47	35.1	+60	26	21	"	17	45	26.0	-16	27	44	739909
NGC 4476	12	27	26.7	+12	37	27	"	13	53	36.3	+5	29	58	"	17	45	26.4	-16	27	50	860421
NGC 4477	12	27	30.7	+13	54	45	"	13	53	41.1	+5	15	33	"	17	45	54.0	-20	20	48	819917
NGC 4478	12	27	45.5	+12	36	18	"	13	56	25.2	+37	41	51	"	17	46	49	-37	02	12	789908
NGC 4486	12	28	17.8	+12	39	58	"	13	56	29.7	+37	40	05	"	17	46	17.2	-19	59	41	739909
NGC 4490	12	28	08.1	+41	55	24	860702	14	00	43	+54	31	RNGC	17	44	02	+55	43	RNGC	769909	
"	12	28	09.0	+41	55	09	860130	14	01	18.9	+54	28	51	841106	17	49	43.6	+23	05	00	"
"	12	28	11	+41	54	56	840815	14	01	22.8	+54	35	46	860702	17	53	47.3	-18	20	48	"
NGC 4494	12	28	54.8	+26	02	58	769909	14	01	55	+54	33	RNGC	17	53	52.2	-18	22	48	"	
NGC 4496	12	29	05.8	+4	12	56	830808	14	02	07	+54	36	"	18	00	42.4	-30	04	29	849907	
NGC 4501	12	29	27.7	+14	41	44	851212	14	02	43.1	+54	38	10	840702	18	00	23	-30	02	12	789908
"	12	29	28.2	+14	41	28	860702	14	02	43.8	+54	38	07	860311	"	"	"	"	"	"	"
"	12	29	28.7	+14	41	44	830808	14	10	38.7	-2	58	29	ED	"	"	"	"	"	"	"
NGC 4503	12	29	34.4	+11	27	15	"	14	10	38.9	-2	58	28	841103	18	02	12.0	-19	50	52	860421
NGC 4507	12	32	54.5	-39	38	02	789906	14	10	39.1	-2	58	26	830804	18	02	15.5	-19	50	30	739909
NGC 4519	12	30	58.1	+8	55	48	830808	14	10	39.1	-2	58	26	830804	18	02	15.5	-19	50	30	739909
NGC 4526	12	31	30.4	+7	48	23	769909	14	10	39.1	-2	58	26	830804	18	02	15.5	-19	50	30	739909
NGC 4527	12	31	34.9	+2	55	47	860702	14	15	28.5	+31	49	16	860702	18	09	48.2	-19	05	13	739909
NGC 4535	12	31	47.9	+8	28	23	830808	14	15	43.7	+25	22	22	830804	18	09	40.6	+6	50	25	791008
NGC 4536	12	31	52.7	+2	27	57	860702	14	16	20.4	+36	43	25	769909	18	09	40.6	+6	50	25	791008
"	12	31	53.5	+2	27	50	830808	14	18	32.6	+3	29	55	"	18	13	18.6	-20	28	34	739909
NGC 4548	12	32	55.1	+14	46	20	"	14	22	01.7	+35	05	00	"	18	17	35	-16	11	03	780407
NGC 4550	12	32	59.3	+12	29	48	769909	14	26	59	-5	45	RNGC	18	20	28	-30	23	14	770103	
NGC 4552	12	33	08.4	+12	49	56	"	14	37	37.6	-0	04	35	769909	18	22	41.2	-23	13	45	739909
NGC 4559	12	33	28.9	+28	14	23	821013	14	55	47.9	-0	53	28	821013	18	45	30.9	+45	39	03	769909
NGC 4561	12	33	38.4	+19	35	56	830808	14	58	38.9	+1	53	57	"	18	51	40	+32	58	RNGC	739909
NGC 4564	12	33	55.3	+11	42	51	769909	15	02	54.6	+2	17	37	"	19	00	02.0	-0	31	12	739909
NGC 4565	12	33	52.1	+26	15	44	821013	15	03	57.0	+1	47	57	"	19	03	15.3	-6	04	10	840923
NGC 4567	12	34	01.1	+11	32	01	769909	15	05	07.8	+55	57	16	"	19	07	01.3	+50	51	09	821013
NGC 4568	12	34	03.0	+11	30	45	830808	15	09	38.9	-37	56	21	860421	19	15	49.4	-1	41	24	739909
NGC 4569	12	34	18.5	+13	26	17	851212	15	13	24.9	-45	27	56	769910	19	15	49.5	-1	41	19	860421
NGC 4571	12	34	25.5	+14	29	33	830808	15	13	25.5	-45	27	06	860421	19	16	01.5	+6	26	47	840923
NGC 4579	12	35	11.6	+12	05	37	860702	15	16	02	+2	16	RNGC	19	20	24.5	+1	25	02	739909	
"	12	35	12.6	+12	05	40	830808	15	16	40.8	+56	29	36	860702	19	28	53.5	+9	57	00	"
NGC 4580	12	35	15.6	+5	38	38	"	15	24	18.3	+41	50	43	769909	19	28	54.3	+9	56	57	860421
NGC 4586	12	35	55.1	+4	35	37	"	15	24	20.6	+41	51	05	"	19	32	05.8	+5	34	26	860409
NGC 4593	12	37	04.8	-1	20	53	830804	15	32	13.2	+15	21	40	"	19	39	55.8	-10	26	33	830804
NGC 4594	12	37	23.4	-11	20	53	851212	15	32	13.2	+15	21	40	"	19	41	07.8	-14	16	28	840923
NGC 4595	12	37	20.9	+15	24	23	830808	15	43	26.0	+8	43	26.0	769910	19	42	06.4	-14	52	26	739909
NGC 4596	12	37	24.3	+10	27	01	"	15	37	38.5	+59	31	03	769909	19	42	07.4	-14	52	26	739909
NGC 4605	12	37	48.6	+61	52	50	860702	15	46	44.1	-29	14	08	860130	19	42	36.6	+55	59	23	769909
NGC 4621	12	39	31.2	+11	55	15	769909	16	01	10	+17	20	RNGC	19	43	27.2	+50	24	05	840923	
NGC 4623	12	39	38.5	+7	57	08	"	16	02	50	+17	52	"	19	48	20.9	+48	50	01	860409	
NGC 4631	12	39	40.9	+32	49	03	860702	16	09	42.3	-36	06	12	840923	20	08	09.9	+16	24	44	739909
NGC 4636	12	40	16.6	+2	57	43	769909	16	08	25.5	-40	08	49	"	20	08	48.1	+46	18	34	"
NGC 4639	12	40	21.7	+13	31	56	830808	16	36	14.6	-48	45	53	740906	20	10	29.4	+10	29	17	"
NGC 4643	12	40	46.9	+2	15	06	769909	16	39	54	+36	33	RNGC	20	12	47.1	+12	33	01	"	
NGC 4647	12	41	01.1	+11	51	21	830808	16	39	54	+36	33	"	20	20	09.1	+19	56	37	"	
NGC 4649	12	41	09.0	+11	49	23	769909	16	42	23.8	+23	53	26	840923	20	33	48.0	+59	59	00	860130
NGC 4651	12	41	12.5	+16	40	05	830808	16	42	23.8	+23	53	26	769909	20	33	48.8	+59	58	50	769909
NGC 4654	12	41	25.3	+13	24	08	860702	16	48	25.2	-59	08	00	830804	20	45	30	+38	10	54	789908
"	12	41	25.7	+13	23	58	830808	16	50	55	-41	51	17	ED	20	59	04.7	+54	20	50	840923
NGC 4656	12	41	32.8	+32	27	00	769909	16	50	55	-41	51	17	"	21	01	27.6	-11	33	47	"
NGC 4660	12	42	01.1	+11	27	51	"	16	50	55	-41	51	17	"	21	01	28.0	-11	33	54	ED
NGC 4666	12	42	34.6	-0	11	21	860130	17	10	21.3	-37	02	43	840923	21	01	27.2	-11	33	54	"
NGC 4670	12	42	34.6	-0	11	21	830103	17	07	00.0	+60	47	37	769909	21	01	27.2	-11	33	54	"
"	12	42	48.8	+2	48	48	860130	17	07	03.2	+60	47	37	"	21	01	28.1	-11	33	54	"
"	12	42	50.1	+27	23	55	830515	17	11	14.9	-12	51	11	739909	21	01	27.6	-11	33	54	"
NGC 4676B	12	43	45.3																		

NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF
NGC 7538	23 11 22.9	+61 13 50	791008	"	18 34 52.5	-5 26 42	760701	OMC 8N16E	5 32 47.2	-5 23 52	"
"	23 11 36.8	+61 12 19	810705	"	18 34 52.6	-5 26 37	771109	OMC 8N8E	5 32 46.6	-5 23 52	"
NGC 7538 (1)	23 11 21.8	+61 13 45	810208	OH27.10-0.35	18 39 32.0	-5 24 03	840302	OMC 8S8W	5 32 45.6	-5 24 08	"
NGC 7538 (2)	23 11 36.4	+61 12 01	"	OH27.2+0.2	18 37 36.7	-5 05 28	850510	OMC 12S12E	5 32 45.9	-5 24 12	"
NGC 7538 (3)	23 11 26.0	+61 14 14	"	OH27.3+0.2	18 37 42.0	-5 00 36	850314	OMC 12S12W	5 32 45.3	-5 24 12	"
NGC 7538 (4)	23 11 30.1	+61 14 43	"	"	18 37 47	-4 57 59	841103	OMC 16S16W	5 32 45.0	-5 24 16	"
NGC 7538 A	23 10 36	+61 08 30	760601	OH27.5-0.9	18 42 01.6	-5 12 25	"	OMC 18S12E	5 32 46.9	-5 24 18	"
NGC 7538 B	23 11 24.1	+61 12 43	"	OH27.8-1.5	18 44 58.0	-5 14 27	850510	OMC 18S18W	5 32 44.9	-5 24 18	"
NGC 7538 C	23 11 36.6	+61 11 48	"	OH28.5-0.0	18 40 47.5	-3 58 54	841103	OMC 24"S	5 32 46.1	-5 24 24	"
NGC 7538 D	23 12 13	+61 13 54	"	"	18 40 47.5	-3 58 58	850510	OMC 24"W	5 32 44.5	-5 24 24	"
NGC 7538 E	23 11 52.8	+61 10 58	790511	OH28.52-0.01	"	"	840302	OMC 24S12E	5 32 46.9	-5 24 24	"
"	23 11 53	+61 10 40	790803	OH28.6-0.6	18 43 10	-4 04 06	760701	OMC 24S12W	5 32 45.3	-5 24 24	"
"	23 11 53	+61 10 58	861016	OH28.7-0.6	18 43 09.9	-4 04 00	841103	OMC 24S24E	5 32 47.7	-5 24 24	"
"	23 12 53	+61 18 54	760601	"	18 43 10.7	-4 04 00	850314	OMC 24S36E	5 32 48.5	-5 24 24	"
NGC 7538 HII	23 11 23	+61 12 50	790803	OH29.4-0.8	18 45 12.3	-3 32 55	820207	OMC 30S18E	5 32 47.3	-5 24 30	"
NGC 7538 IRS1	23 11 36.5	+61 11 50	"	OH29.41-0.79	18 45 12.2	-3 32 53	840302	OMC 30S30E	5 32 48.1	-5 24 30	"
"	23 11 36.7	+61 11 48	820102	OH30.09-0.68	18 46 04.9	-2 53 54	"	OMC 36S24E	5 32 47.7	-5 24 36	"
"	23 11 36.8	+61 11 58	760603	OH30.1-0.2	18 44 33.0	-2 38 56	771109	OMC 36S36E	5 32 48.5	-5 24 36	"
NGC 7538 IRS2	23 11 36.8	+61 11 56	820102	OH30.1-0.7	18 46 03.3	-2 54 01	841103	OMC-1	5 32 46.6	-5 24 20	840918
"	23 11 37	+61 11 50	791008	"	18 46 04.9	-2 53 54	850510	"	5 32 46.7	-5 24 19	771106
"	23 11 37.0	+61 11 58	760603	OH30.7+0.4	18 46 05.0	-2 53 57	771109	"	5 32 47	-5 24 30	761003
NGC 7538 IRS3	23 11 34.9	+61 11 52	"	"	18 43 16.5	-1 50 00	760701	"	5 32 47	-5 24 24	ED
"	23 11 35.0	+61 11 51	820102	OH31.0-0.2	18 43 16.6	-1 50 00	850314	"	5 32 47	-5 24 24	"
NGC 7538 IRS9	23 11 52.8	+61 10 59	790803	"	18 46 05.8	-1 52 00	841103	OMC-1 IRS2	5 32 47.0	-5 24 24	"
NGC 7538 N	23 11 36	+61 11 55	"	"	18 46 06.9	-1 52 06	831012	OMC-1 IRS3	5 32 46.6	-5 24 24	831123
"	23 11 36.9	+61 12 00	790511	"	18 46 07.2	-1 51 57	850510	OMC-1 IRS4	5 32 46.8	-5 24 28	ED
"	23 11 37	+61 12 00	861016	OH31.7-0.8	18 49 26	-1 30 24	760701	OMC-1 IRS6	5 32 46.7	-5 24 21	"
NGC 7538 S	23 11 36	+61 10 30	790803	OH32.0-0.5	18 48 50.8	-1 07 32	841103	OMC-1 IRS7	5 32 46.8	-5 24 24	"
"	23 11 37	+61 10 30	861016	"	18 48 51.1	-1 07 24	850314	OMC-1 N	5 32 47	-5 24 20	"
NGC 7538 S OH	23 11 34	+61 10 40	790511	"	18 48 51.2	-1 07 29	850510	OMC-1 NS	5 32 46.7	-5 24 15	"
NGC 7538 1'N	23 11 36.8	+61 13 19	"	OH32.1+0.9	18 44 04.6	-0 20 30	"	OMC-1 PEAK	5 32 46.7	-5 24 21	830812
NGC 7538 1'W	23 11 58	+61 13	"	OH32.8-0.3	18 49 48.0	-0 17 55	771109	OMC-1 S	5 32 45.6	-5 25 25	840918
NGC 7552	23 13 24.9	-42 51 27	730018	OH34.9+0.8	18 49 43.9	+2 00 08	850510	"	5 32 46	-5 25 50	ED
NGC 7582	23 15 38.3	-42 38 39	"	OH35.6-0.3	18 54 55.3	+2 08 08	841103	OMC-2	5 32 59	-5 11 37	780502
NGC 7603	23 16 22.7	-0 01 48	861203	"	18 54 56.0	+2 07 42	850314	"	5 32 59	-5 12 10	761003
NGC 7626	23 18 10.3	+7 56 35	769909	OH37.1-0.8	19 59 36.3	+3 15 52	841103	"	5 32 59	-5 12 11	ED
NGC 7635	23 18 26.9	+60 55 13	ED	OH37.7-1.4	19 02 40.1	+3 36 23	850510	"	5 32 59.5	-5 12 30	791209
NGC 7662	23 23 29.9	+42 15 38	840923	OH39.7+1.5	18 56 03.8	+6 38 48	841103	OMC-2 IRS1	5 33 00	-5 12 18	740803
NGC 7662 6'NE	23 23 30.2	+42 15 42	ED	"	19 56 04.2	+6 38 18	850314	OMC-2 IRS1	5 32 56.9	-5 12 21	861210
NGC 7662 6'NW	23 23 29.6	+42 15 42	ED	"	19 56 04.2	+6 38 18	841103	OMC-2 IRS1	"	"	"
NGC 7673	23 25 12.1	-23 18 53	841103	OH39.9-0.0	19 01 42.9	+6 08 45	850510	SNE	5 32 57.1	-5 12 17	ED
NGC 7674	23 25 24.8	+8 30 17	861203	"	19 01 43.0	+6 08 44	850314	OMC-2 IRS3	5 32 59.1	-5 12 10	760601
NGC 7714	23 33 39.9	+1 52 35	841103	"	19 01 43.2	+6 08 48	"	OMC-2 IRS4	5 32 59.5	-5 11 30	740801
"	23 33 41.2	+1 52 42	861203	OH42.3-0.1	19 06 42.8	+8 11 38	841103	"	5 32 59.9	-5 11 29	ED
NGC 7728	23 37 30.1	+26 51 23	769909	"	19 06 43.7	+8 11 48	850314	OMC-2 IRS4N	5 32 59.8	-5 11 26	861210
NGC 7752	23 44 27.0	+29 10 57	"	OH42.3-0.2	"	"	"	OMC-2 IRS4S	5 32 59.8	-5 11 30	"
NGC 7753	23 44 33.2	+29 12 22	"	OH42.31-0.13	19 06 43.8	+8 11 42	840302	OMC-2 SS	5 32 46	-5 25 55	ED
NGC 7769	23 48 31.5	+19 52 25	"	OH42.60+0.07	19 06 34.5	+8 32 56	"	OMC-3	5 32 42.3	-4 56 55	780502
NGC 7771	23 48 52.3	+19 50 08	"	OH42.75+0.07	19 06 50.4	+8 40 55	"	ON 1	20 08 10	+31 23	"
NGC 7793	23 55 15.0	-32 52 06	821013	OH44.79-2.31	19 19 13.2	+9 22 12	"	ON 3	19 59 58.7	+33 26 01	790511
NGC 7800	23 57 04.5	+14 31 55	841103	OH44.8-2.3	19 19 13.1	+9 22 07	841103	ON 3 C	20 00 00	+33 26 00	ED
NGC 7805	23 58 52.7	+31 09 20	861203	OH45.07+0.13	19 11 00.4	+10 45 44	770401	ON 3 C1	19 59 59	+33 25 50	"
RT NOR	16 20 02.9	-59 14 01	CSI 79	OH45.10+0.12	19 11 07.0	+10 46 42	"	ON 3 C2	20 00 00	+33 25 50	"
RZ NOR	16 28 40	-53 09 37	GCVS	OH45.4+0.0	19 12 04.4	+11 04 15	750706	ON-3	19 59 59	+33 26 01	861016
S NOR	16 14 42.4	-57 46 41	CSI 79	OH45.47+0.05	19 11 46.1	+11 07 06	770401	ON 231	12 19 01.1	+28 30 36	809098
NORTHERN	"	"	"	OH45.5+0.1	19 11 58.3	+11 05 20	771109	QPH #1	16 14 12.9	-24 56 56	780902
SPUR	"	"	"	"	19 11 58.3	+11 05 25	850314	OPH #3	16 23 30	-24 17 20	760607
OA 129	4 20 43.5	-1 27 28	809908	OH51.8-0.1	19 11 58.3	+11 05 25	850314	OPH #3	16 18 10.7	-23 36 25	780902
OH 471	6 42 53.1	+44 54 31	"	OH53.63-0.24	19 25 26.4	+16 31 12	841103	OPH #8	16 22 20.6	-24 23 25	"
OH0739-14	7 39 58.9	+14 35 44	740203	OH69.54-0.98	19 29 42.8	+18 06 39	841103	OPH #13	16 22 54.8	-24 14 01	"
OH2.0+0.0	17 42 45.5	-28 44 10	850510	OH75.27-1.84	20 08 09.8	+31 22 41	770401	OPH #15	16 23 04.0	-24 36 09	"
OH0.3-0.2	17 43 56.6	-28 43 41	"	OH75.3-1.8	20 27 13.0	+35 35 40	840302	OPH #17	16 23 11.6	-23 11 54	"
OH0.33-0.18	17 43 56.6	-28 43 39	840302	OH75.32-1.84	20 27 12.5	+35 35 35	841103	OPH #21	16 23 19.9	-24 16 18	"
OH0.5-0.2	17 44 14.9	-28 35 32	850510	OH75.78+0.34	20 19 52.0	+37 17 04	770401	OPH #24	16 23 22.9	-24 09 29	"
OH1.08+0.4	17 43 35.4	-27 48 47	"	OH77.9+0.2	20 26 39.5	+38 56 55	841103	OPH #25	16 23 32.8	-24 16 44	"
OH1.09-0.83	17 48 16.8	-28 24 52	840302	OH83.4-0.9	20 49 09.5	+42 36 47	"	OPH #28	16 23 56.5	-24 38 53	"
OH2.19-1.66	17 54 02.3	-27 53 59	"	OH83.42-0.89	20 49 10.3	+42 36 54	840302	OPH #29	16 24 07.7	-24 30 40	"
OH2.58-0.43	17 50 11.2	-26 56 01	"	OH104.9+2.4	22 17 43.1	+59 36 16	841103	OPH #30	16 24 08.9	-24 12 31	"
OH2.6-0.4	17 50 11.1	-26 56 02	850510	OH127.8+0.0	1 30 27.7	+62 11 30	850314	OPH #36	16 24 48.3	-24 19 02	"
OH4.0+0.9	17 48 17.9	-25 01 09	"	OH127.9-0.0	1 30 27.0	+62 11 25	841103	OPH #40	16 26 21.8	-25 46 13	"
OH4.6-0.4	17 54 32.2	-25 12 43	"	OH138.0+7.2	3 20 41.6	+65 21 31	"	OPH #43	16 29 44.1	-26 16 48	"
OH5.88-0.39	17 57 26.7	-24 03 56	840302	OH231.8+4.2	7 39 58.9	-14 35 44	740203	OPH #47	16 35 53.0	-24 05 26	"
OH7.96+1.45	17 55 05.0	-21 20 52	"	OH235.3+18.1	8 35 42.9	-10 12 33	ED	OPH #48	16 36 48.9	-24 00 19	"
OH9.6+0.5	18 02 10.2	-20 22 31	850510	OH284.2-0.8	10 19 44.4	-57 50 40	760910	OPH #49	16 37 16.4	-23 47 56	"
OH10.8+1.5	18 00 42.6	-18 41 18	841103	OH285.05+0.07	10 28 43.3	-57 33 27	820308	OPH #51	16 14 14.0	-25 54 55	"
OH10.9+1.5	18 00 44.1	-18 41 16	841103	OH308.9+0.11R	13 39 34.4	-61 53 45	810417	OPH #52	16 14 49.8	-23 16 38	"
OH11.5+0.1	18 07 41.1	-18 53 40	"	OH308.92+0.12	13 39 37	-61 54	ED	OPH #54	16 15 25.4	-25 57 05	"
OH12.3-0.2	18 10 13.4	-18 28 42									

NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF
RHO OPH #9	16 22 40.0	-24 20 10	"	ORION POS16	5 32 45.6	-5 23 52	"	AR PAV	18 51 23.9	-66 05 57	CSI 79
RHO OPH FIR 1	16 23 29.0	-24 17 30	841204	ORION POS17	5 32 47.1	-5 24 20	"	KAP PAV	18 51 48.3	-67 17 56	"
RHO OPH FIR 2	16 23 39.0	-24 19 30	"	ORION POS19	5 32 47.7	-5 23 55	"	PEG(A2326)	23 26	+14	ED
RHO OPH FIR 3	16 23 06.0	-24 15 30	"	ORION POS20	5 32 47.0	-5 23 55	"	AG PEG	21 48 36.1	+12 23 26	CSI 79
RHO OPH FIR 4	16 22 36.0	-24 28 00	"	ORION POS21	5 32 46.2	-5 24 05	"	ALF PEG	23 02 16.1	+14 56 09	810720
RHO OPH FIR 5	16 23 06.0	-24 28 00	"	ORION POS22	5 32 45.7	-5 23 35	"	ALF 1 PEG	"	"	"
RHO OPH FIR 6	16 23 58.0	-24 31 00	"	ORION POS25	5 32 47.8	-5 24 35	"	AU PEG	21 21 40.3	+18 03 47	CSI 79
RHO OPH FIR 7	16 24 13.0	-24 22 30	"	ORION POS26	5 32 47.8	-5 24 35	"	BET PEG	23 01 20.7	+27 48 39	"
RHO OPH 1	16 23 52	-24 16	ED	ORION POS28	5 32 45.0	-5 23 55	"	DS PEG	21 39 54.4	+35 16 53	779907
RHO OPH 1A	16 23 49.7	-24 14 07	860512	ORION POS29	5 32 46.6	-5 23 40	"	EI PEG	23 19 14.6	+12 19 16	CSI 79
RHO OPH 1B	16 23 53.9	-24 13 45	"	ORION POS30A	5 32 46.4	-5 23 55	"	EPS PEG	21 41 43.7	+9 38 40	"
RHO OPH 2	16 23 45	-24 28	ED	ORION POS30B	"	"	"	EQ PEG	23 29 49.9	+19 39 43	"
RHO OPH 2A	16 23 42.5	-24 28 04	860512	ORION POS31	5 32 45.0	-5 24 10	"	ETA PEG	22 40 39.2	+29 57 32	"
RHO OPH 3	16 23 59	-24 38	ED	ORION POS33	5 32 45.6	-5 24 05	"	II PEG	23 52 29.0	+28 21 17	"
RHO OPH 3A	16 23 56.4	-24 38 48	860512	ORION POS34	5 32 46.3	-5 23 40	"	R PEG	23 04 08.0	+10 16 22	760302
RHO OPH 3B	16 23 56.5	-24 38 55	"	ORION POS35	5 32 45.2	-5 24 15	"	"	23 04 08.2	+10 16 20	"
RHO OPH 4	16 23 59	-24 28	ED	ORION POS39	5 32 45.4	-5 23 57	"	TW PEG	22 01 41.0	+28 06 30	"
RHO OPH 4A	16 23 57.2	-24 29 08	860512	ORION POS44	5 32 47.6	-5 24 30	"	UU PEG	21 28 39	+10 56 02	GCVS
RHO OPH 4B	16 23 55.5	-24 28 56	"	ORION P1	5 32 57.4	-5 27 20	"	W PEG	23 17 15.2	+26 00 21	CSI 79
RHO OPH 4C	16 23 57.3	-24 28 15	"	ORION P2	5 32 56.1	-5 27 01	"	Z PEG	23 57 32.7	+25 37 41	"
RHO OPH 5	16 24 02	-24 32	ED	ORION P3	5 32 54.5	-5 26 37	"	25 PEG	22 05 29.2	+21 27 30	"
RHO OPH 5A	16 24 00.3	-24 30 44	860512	ORION P4	5 32 51.8	-5 25 55	"	31 PEG	22 19 03.3	+11 57 08	"
RHO OPH 6	16 24 05	-24 23	ED	ORION P5	5 32 48.9	-5 25 13	CSI 79	32 PEG	22 19 00.5	+28 04 39	"
RHO OPH 7	16 24 10	-24 32	"	ORION P6	5 32 44.5	-5 24 07	ED	AD PER	2 16 57.0	+56 45 51	779907
RHO OPH 7A	16 24 07.8	-24 30 33	860512	ORION P7	5 32 43.3	-5 23 49	"	ALF PER	3 20 44.3	+49 41 05	CSI 79
RHO OPH 8	16 24 10	-24 13	ED	ORION P8	5 32 40.9	-5 23 13	"	AW PER	4 44 25.3	+36 38 03	"
RHO OPH 8A	16 24 08.9	-24 12 31	860512	AI ORI	5 33 00	-5 13 03	GCVS	AX PER	1 33 05.3	+54 00 19	"
RHO OPH 9	16 24 10	-24 27	ED	ALF ORI	5 32 00	+7 23 56	CSI 79	BET PER	3 04 54.4	+40 51 52	779907
RHO OPH 9A	16 24 08.5	-24 26 39	860512	BET ORI	5 32 00	+8 15 29	810720	BU PER	2 15 20.9	+57 11 29	"
RHO OPH 10	16 24 09	-24 19	ED	BF ORI	5 34 47.2	-6 36 45	860716	ETA PER	2 47 01.9	+55 41 22	CSI 79
RHO OPH 11	16 24 12	-24 32	"	BL ORI	6 22 36.9	+14 45 03	CSI 79	FR PER	4 07 45.9	+51 12 18	860405
RHO OPH 11A	16 24 09.7	-24 31 49	860512	BN ORI	5 33 47.7	+6 48 10	"	FZ PER	2 17 27.1	+56 55 47	779907
RHO OPH 11B	16 24 13.9	-24 31 59	"	CHI 2 ORI	6 00 56.9	+20 08 27	"	IO PER	3 03 06.3	+66 48 24	GCVS
RHO OPH 12	16 24 15	-24 23	ED	CO ORI	5 24 50.7	+11 23 15	"	KK PER	2 06 48.4	+56 19 24	779907
RHO OPH 12A	16 24 15.9	-24 22 14	860512	DEL ORI	5 29 26.9	-0 20 01	"	KS PER	4 45 19.9	+43 11 19	"
RHO OPH 12B	16 24 16.5	-24 22 09	"	DL ORI	5 39 01	-8 07 23	GCVS	MUU PER	4 11 12.9	+48 17 02	CSI 79
RHO OPH 12C	16 24 16.8	-24 22 23	"	EPS ORI	5 33 40.4	-1 13 54	CSI 79	PHI PER	1 40 30.7	+50 26 15	"
RHO OPH 12D	16 24 17.6	-24 22 00	"	FU ORI	5 42 38.9	+9 02 57	"	PSI PER	3 32 55.4	+48 01 40	"
RHO OPH 13	16 24 20	-24 35	ED	FU ORI NNE	5 42 40.8	+9 03 45	ED	QQ PER	2 51 06	-51 37 27	GCVS
RHO OPH 13B	16 24 19.3	-24 35 03	860512	FU ORI NNW	5 42 37.0	+9 03 45	"	RHO PER	3 01 57.9	+38 38 52	779907
RHO OPH 14	16 24 19	-24 24	ED	FU ORI SSE	5 42 40.8	+9 02 09	"	RS PER	2 18 51.3	+56 52 55	"
RHO OPH 14A	16 24 19.8	-24 23 08	860512	FU ORI SSW	5 42 37.0	+9 02 09	"	S PER	2 19 15.1	+58 21 34	"
RHO OPH 15	16 24 25	-24 35	ED	FU ORI 56"E	5 42 42.6	+9 02 57	"	SU PER	2 18 35.2	+56 22 35	"
RHO OPH 15A	16 24 24.9	-24 34 09	860512	FU ORI 56"W	5 42 35.1	+9 02 57	"	T PER	2 15 45.7	+58 43 54	"
RHO OPH 16	16 24 26	-24 33	ED	GAM ORI	5 22 26.8	+6 18 22	810720	TX PER	2 44 53.5	+36 45 32	"
RHO OPH 16A	16 24 25.7	-24 32 51	860512	GW ORI	5 26 20.7	+11 49 51	CSI 79	W PER	2 46 55.4	+56 46 38	"
RHO OPH 16B	16 24 27.4	-24 32 56	"	HI ORI	5 28 35.7	+12 07 31	829902	X PER	3 52 15.1	+30 53 59	CSI 79
RHO OPH 17	16 24 28	-24 22	ED	HK ORI	5 28 39.9	+12 06 54	CSI 79	XI PER	3 55 42.7	+35 38 55	"
RHO OPH 17B	16 24 28.6	-24 21 00	860512	IOT ORI	5 32 13	-5 56 27	"	XY PER	3 46 17.4	+38 49 50	779907
RHO OPH 18	16 24 31	-24 35	ED	IX ORI	5 32 13	-5 56 27	GCVS	YZ PER	3 34 46.9	+56 49 49	"
RS OPH	17 47 31.6	-6 41 39	739903	KAP ORI	5 45 22.9	-9 41 07	CSI 79	ZET PER	3 50 58.9	+31 44 11	CSI 79
TT OPH	16 47 06.1	+3 43 03	CSI 79	KX ORI	5 32 36.5	-4 45 47	"	5 PER	2 07 58.9	+55 24 38	"
TX OPH	17 01 31.9	+5 03 08	"	LAM ORI	5 32 22.9	+9 54 10	"	9 PER	2 18 51.1	+55 37 05	"
UZ OPH	17 19 31.5	+6 57 25	"	LP ORI	5 32 42.4	-5 29 45	"	10 PER	2 21 43.0	+56 23 03	"
V OPH	16 23 56.5	-12 18 54	"	LX ORI	5 32 46	-5 41 26	GCVS	48 PER	4 05 01.3	+47 34 51	"
V446 OPH	16 43 53	-11 33 33	GCVS	MX ORI	5 32 53.5	-5 11 01	CSI 79	PG 0026+12	0 26 38.1	+12 59 30	809908
V453 OPH	17 24 12.6	-21 21 48	CSI 79	NU ORI	5 33 03.7	-5 17 53	"	PG 0838-770	8 38	+77 00	ED
V564 OPH	17 49 36.7	+7 57 08	"	NV ORI	5 33 04.1	-5 34 53	"	PG 0906+48	9 06 45.1	+48 25 56	810609
V1111 OPH	18 34 57	+10 22 27	GCVS	OME ORI	5 36 32.5	+4 05 38	"	PG 0906+484	"	"	"
X OPH	18 35 57.4	+8 47 18	CSI 79	PI 1 ORI	4 52 08.3	+10 04 22	"	PG 1001+05	10 01 43.3	+5 27 35	809908
XX OPH	17 41 15.3	-6 14 50	"	PQ ORI	5 33 50	-2 12 49	GCVS	PG 1001+054	"	"	"
Y OPH	17 49 57.7	-6 07 58	"	RY ORI	5 29 44.3	-2 51 46	CSI 79	PG 1307+085	13 07	+8 30	ED
ZET OPH	16 34 24.1	-10 28 02	"	S ORI	5 26 32.6	-4 43 50	"	PG 1351+64	13 51 46.2	+64 00 29	810609
66 OPH	16 21 55.4	-23 09 02	"	SY ORI	5 32 41	-4 29 32	GCVS	PG 1358-04	13 58 00.6	+4 19 27	809908
67 OPH	17 58 08.3	+2 55 55	"	T ORI	5 33 23.1	-5 30 17	CSI 79	PHL 957	1 00 33.4	+13 00 11	"
OO 172	14 42 50.6	+10 11 13	809908	THE 1 ORI	5 32 48.5	-5 25 12	740903	PHL 1377	2 32 36.8	+4 15 18	789912
OO 208	14 04 44.1	+28 41 38	860702	THE 1 ORI A	5 32 48.3	-5 25 22	CSI 79	BET PIC	5 46 05.9	-51 05 00	CSI 79
OO 530	14 18 00.0	+54 40 00	809908	THE 1 ORI B	5 32 48.6	-5 25 29	"	RR PIC	6 35 10	-62 35 49	861201
ORI IRA+IRB	5 32 49	-5 24	701103	THE 1 ORI C	5 32 48.9	-5 25 13	"	"	6 35 10.3	-62 35 48	CSI 79
ORION #4	5 32 46.2	-5 24 27	780708	THE 1 ORI D	5 32 49.7	-5 25 01	"	S PIC	5 09 37.2	-48 34 00	"
ORION #4 5N	5 32 46.2	-5 24 32	ED	THE 2 ORI A	5 32 55.3	-5 26 49	"	PKS 0106+01	1 06 04.5	+1 19 01	809908
ORION #4 5S	5 32 46.2	-5 24 32	"	THE 2 ORI B	"	"	"	PKS 0237-23	2 37 57	-23 22 09	"
ORION #4 10N	5 32 46.2	-5 24 37	"	U ORI	5 52 51.0	+20 10 24	760302	PKS 0405-12	4 05 27.4	-12 19 31	789912
ORION #4 10S	5 32 46.2	-5 24 42	"	UX ORI	5 02 01	-3 51 26	GCVS	PKS 0736+01	7 36 24.5	+1 44 00	809908
ORION #4 15S	5 32 46.2	-5 24 47	"	V360 ORI	5 33 05	-5 11 21	"	PKS 1004+13	10 04 45.1	+13 03 38	"
ORION #4 20S	5 32 46.2	-5 24 47	"	V361 ORI	5 33 03.9	-5 27 07	CSI 79	PKS 1055+01	15 05 55.5	+1 49 42	"
ORION A	5 32 48	-5 25 30	838089	V372 ORI	5 32 19.6	-5 36 09	"	PKS 1308+32	13 08 07.6	+32 36 41	"
ORION NEB P1	5 32 49.7	-5 25 12	760601	V380 ORI	5 33 59.5	-6 44 26	860202	PKS 1510-08	15 10 09.0	-8 54 48	"
ORION NEB P2	5 32 50.8	-5 25 40	ED	V448 ORI	5 34 00.9	-6 44 34	860716	PKS 2135-14	21 35 01.2	-14 46 27	"
ORION NEB P3	5 32 46.2	-5 24 02	780708	V466 ORI	5 30 35	-5 28 29	GCVS	PKS 2145+06	21 45 36.1	+6 43 41	810720
ORION NEB P4	5 32 49	-5 25 16	861219	V614 ORI	5 38 51.2	+9 06 50	829902	ALF PSC	22 54 53.5	-29 53 16	CSI 79
ORION NEB P5	5 32 49	-5 26 46	"	V625 ORI	5 40 36.5	+9 04 55	"	BET PSC	23 01 19.7	+3 33 01	"
ORION NEB P6	5 32 49	-5 27 31	"	V649 ORI	5 26 36.4	+11 49 37	"	R PSC	1 28 03.3	+2 37 26	"
ORION NEB P7	5 32 49	-5 28 16	"	W ORI	5 02 48.5	+1 06 37	CSI 79				

NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF
R 126	5 36 48.3	-69 24 18	"	RAFGL 324S	2 19 26.0	+70 45 22	"	RAFGL 601	4 33 02.9	+16 24 37	"
R 136	5 39 03.4	-69 07 34	"	RAFGL 326	2 21 53.2	+61 52 21	"	RAFGL 604	4 33 44.7	-5 22 20	"
R 143	5 39 12.7	-69 09 49	"	RAFGL 327	2 21 47.0	57 12 43	"	RAFGL 606	4 35 08.0	+66 03 12	"
R 150	5 40 41.7	-69 41 05	"	RAFGL 328	2 23 13.0	+62 03 01	"	RAFGL 608	4 35 31.6	+8 14 12	"
RAFGL 25	0 00 01.0	+73 45 06	830610	RAFGL 331	2 23 16.5	+61 38 58	"	RAFGL 614	4 38 15.2	-19 45 58	"
RAFGL 35	0 00 15.0	+24 37 12	"	RAFGL 332	2 23 44.2	+60 29 49	"	RAFGL 615	4 38 11.0	-14 17 24	"
RAFGL 5	0 00 44.0	+55 24 24	"	RAFGL 333	2 24 31.0	+61 17 54	"	RAFGL 617	4 38 44.0	-38 19 30	"
RAFGL 12	0 03 34.0	+69 46 36	"	RAFGL 335	2 25 03.0	+51 03 24	"	RAFGL 618	4 39 32.9	+36 01 09	"
RAFGL 14	0 04 17.0	+42 47 54	"	RAFGL 337	2 26 58.0	-26 19 06	"	RAFGL 619	4 39 39.9	+6 46 59	"
RAFGL 21	0 06 29.7	+58 52 27	"	RAFGL 339	2 28 16.0	-22 45 59	"	RAFGL 622	4 40 59.0	+20 40 42	"
RAFGL 22	0 06 47.8	+63 40 33	"	RAFGL 340	2 29 03.5	+76 29 57	"	RAFGL 624	4 42 00.0	+32 49 42	"
RAFGL 24	0 07 31.0	+54 35 54	"	RAFGL 341	2 29 21.1	+45 53 54	"	RAFGL 633	4 46 01.2	+68 05 02	"
RAFGL 37	0 11 54.2	-8 03 31	"	RAFGL 346S	2 30 18.0	-16 56 06	"	RAFGL 635	4 46 32.4	+37 24 07	"
RAFGL 38	0 12 06.1	-19 12 35	"	RAFGL 347	2 30 13.1	+45 26 06	"	RAFGL 636	4 47 23.6	+63 25 22	"
RAFGL 40	0 12 51.1	-32 19 22	"	RAFGL 348	2 31 19.6	-13 22 02	"	RAFGL 639	4 48 23.0	-28 26 36	"
RAFGL 48	0 16 52.8	-9 06 03	"	RAFGL 349	2 31 43.0	+64 56 36	"	RAFGL 644	4 49 42.0	+14 10 08	"
RAFGL 50	0 17 14.0	+44 25 54	"	RAFGL 350	2 32 38.0	+53 16 06	"	RAFGL 648	4 52 48.7	+59 02 34	"
RAFGL 53	0 19 14.5	+20 20 06	"	RAFGL 351	2 32 44.2	+34 28 14	"	RAFGL 654	4 53 44.0	+33 05 20	"
RAFGL 57	0 20 31.2	+55 30 56	"	RAFGL 355	2 34 01.5	+34 03 08	"	RAFGL 657S	4 55 21.0	-34 23 12	"
RAFGL 59	0 21 23.0	+38 18 02	"	RAFGL 357	2 35 08.0	-27 11 24	"	RAFGL 664	4 56 44.0	+56 06 54	"
RAFGL 60	0 22 13.0	+69 51 54	"	RAFGL 359	2 36 04.6	+59 22 58	"	RAFGL 667	4 57 19.7	-14 52 47	"
RAFGL 63S	0 22 32.0	+48 33 42	"	RAFGL 361	2 36 16.0	+60 12 18	"	RAFGL 670	4 58 22.5	+43 45 45	"
RAFGL 66	0 24 33.6	-6 52 52	"	RAFGL 367	2 38 00.7	+30 59 10	"	RAFGL 671	4 58 57.6	+60 22 19	"
RAFGL 67	0 24 47.0	+69 22 16	"	RAFGL 371	2 40 00.0	+36 02 42	"	RAFGL 672	4 59 59.0	+80 33 45	"
RAFGL 68	0 25 52.3	+35 18 29	"	RAFGL 373	2 42 43.0	+62 48 06	"	RAFGL 674	5 58 58.7	+41 00 18	"
RAFGL 70	0 25 27.1	-33 36 59	"	RAFGL 377	2 44 55.5	+29 02 27	"	RAFGL 681	5 02 39.0	+44 48 00	"
RAFGL 71	0 25 26.3	+17 36 59	"	RAFGL 378	2 45 32.1	-12 40 04	"	RAFGL 682	5 02 43.2	-21 58 19	"
RAFGL 82	0 29 43.0	+25 45 00	"	RAFGL 379	2 45 32.0	+17 18 07	"	RAFGL 683	5 02 48.7	+1 06 37	"
RAFGL 91S	0 35 25.0	+68 18 06	"	RAFGL 381	2 46 55.3	+56 46 37	"	RAFGL 688	5 03 20.6	-22 26 13	"
RAFGL 92	0 36 17.0	+59 24 00	"	RAFGL 382	2 47 01.9	+55 41 23	"	RAFGL 693	5 05 26.0	+68 36 29	"
RAFGL 94	0 36 38.9	+30 35 16	"	RAFGL 384	2 47 18.8	+57 39 06	"	RAFGL 697	5 06 44.0	+22 58 00	"
RAFGL 95S	0 36 23.4	+49 04 48	"	RAFGL 385	2 48 25.5	+34 51 19	"	RAFGL 699	5 06 58.0	-34 34 48	"
RAFGL 100	0 37 39.3	+56 15 49	"	RAFGL 393	2 50 19.6	+74 06 39	"	RAFGL 700	5 07 20.0	+52 48 42	"
RAFGL 106	0 41 04.8	-18 15 39	"	RAFGL 396	2 51 04.9	+9 07 58	"	RAFGL 702	5 09 02.7	-11 54 36	"
RAFGL 107	0 42 50.0	+68 54 36	"	RAFGL 400	2 53 19.0	+54 26 24	"	RAFGL 708	5 12 03.8	-0 37 09	"
RAFGL 108	0 43 55.7	+15 12 12	"	RAFGL 401	2 52 59.6	+18 07 49	"	RAFGL 710	5 12 08.0	-8 15 29	"
RAFGL 109	0 44 35.3	+32 24 26	"	RAFGL 403	2 53 59.0	-9 05 46	"	RAFGL 712	5 13 07.3	+45 30 50	"
RAFGL 111	0 46 05.1	+7 18 48	"	RAFGL 404	2 54 06.3	+14 24 33	"	RAFGL 713	5 12 59.5	+45 56 58	"
RAFGL 112	0 46 03.4	+57 33 03	"	RAFGL 410	2 56 50.0	+43 56 36	"	RAFGL 714	5 13 11.0	+11 55 24	"
RAFGL 113	0 46 18.8	+56 48 10	"	RAFGL 414	2 58 43.0	+21 36 06	"	RAFGL 715	5 13 15.3	+53 31 57	"
RAFGL 116	0 48 24.2	+62 38 57	"	RAFGL 416	2 59 22.0	+60 16 15	"	RAFGL 720	5 14 41.0	+42 44 24	"
RAFGL 117	0 48 15.9	+61 32 02	"	RAFGL 419	2 59 39.8	+3 53 41	"	RAFGL 724	5 15 05.0	+63 12 54	"
RAFGL 119	0 49 14.5	+56 17 06	"	RAFGL 425	3 01 09.6	+53 18 44	"	RAFGL 726S	5 15 26.0	-25 45 48	"
RAFGL 120	0 49 21.2	+59 27 15	"	RAFGL 428	3 01 57.8	+38 38 53	"	RAFGL 733	5 17 42.0	-11 55 24	"
RAFGL 122	0 49 54.3	+47 09 22	"	RAFGL 434	3 03 07.0	+55 32 06	"	RAFGL 735	5 18 22.2	+32 27 51	"
RAFGL 123	0 50 27.0	1 24 55	"	RAFGL 437	3 03 31.3	+58 19 19	"	RAFGL 740	5 22 40.0	-6 11 29	"
RAFGL 124	0 50 26.0	+17 15 42	"	RAFGL 440	3 04 11.0	+58 50 54	"	RAFGL 745S	5 23 39.0	-33 34 24	"
RAFGL 127	0 52 14.0	+48 24 29	"	RAFGL 443	3 04 54.4	+40 45 52	"	RAFGL 746	5 23 46.0	+48 40 36	"
RAFGL 129	0 52 33.7	+24 17 12	"	RAFGL 453	3 07 33.5	+57 42 53	"	RAFGL 748	5 23 47.0	+34 06 54	"
RAFGL 133	0 53 40.3	+60 26 47	"	RAFGL 454	3 08 04.0	-47 56 48	"	RAFGL 751	5 24 17.0	+23 04 00	"
RAFGL 137	0 54 43.0	+58 08 06	"	RAFGL 455	3 08 15.0	+14 36 24	"	RAFGL 754	5 25 37.1	+32 26 17	"
RAFGL 140S	0 56 59.0	-8 48 42	"	RAFGL 457	3 08 49.0	+74 03 25	"	RAFGL 755	5 25 32.0	+39 00 00	"
RAFGL 141	0 57 53.5	+56 20 37	"	RAFGL 458	3 08 56.0	-33 43 48	"	RAFGL 756	5 26 06.1	-20 47 53	"
RAFGL 143	0 58 07.2	-1 55 39	"	RAFGL 460	3 09 50.0	+65 21 24	"	RAFGL 757	5 26 32.7	-4 43 52	"
RAFGL 146S	0 59 35.0	+61 35 30	"	RAFGL 464	3 11 48.0	+46 24 00	"	RAFGL 761	5 28 10.4	+18 31 22	"
RAFGL 149	1 01 03.8	+74 34 00	"	RAFGL 466	3 12 32.0	+64 34 36	"	RAFGL 766	5 29 26.2	-35 30 26	"
RAFGL 156	1 03 04.0	-31 57 42	"	RAFGL 468S	3 12 50.0	-25 44 18	"	RAFGL 767	5 29 16.8	+18 33 32	"
RAFGL 157	1 03 49.0	+12 18 42	"	RAFGL 469S	3 13 05.0	-23 47 24	"	RAFGL 768	5 29 29.0	+65 01 24	"
RAFGL 160	1 05 07.8	+63 19 11	"	RAFGL 470S	3 13 54.0	-8 45 48	"	RAFGL 772	5 31 36.2	-5 28 54	"
RAFGL 163	1 07 07.0	+65 51 00	"	RAFGL 471	3 14 58.0	+32 44 24	"	RAFGL 776	5 32 02.6	-5 13 41	"
RAFGL 164	1 06 55.5	+35 21 22	"	RAFGL 474	3 17 00.5	+31 50 20	"	RAFGL 779	5 32 50.1	-5 25 37	"
RAFGL 167	1 08 04.0	+53 28 00	"	RAFGL 475	3 17 17.5	-21 56 29	"	RAFGL 781	5 32 41.2	+4 54 26	"
RAFGL 168	1 08 30.0	+30 22 00	"	RAFGL 476	3 17 24.0	-24 18 11	"	RAFGL 783	5 33 21.9	-5 11 39	"
RAFGL 169	1 08 48.4	-13 46 08	"	RAFGL 480S	3 18 17.0	-7 36 54	"	RAFGL 786	5 35 06.9	-1 48 00	"
RAFGL 176S	1 09 54.0	+32 16 24	"	RAFGL 482	3 18 38.8	+70 16 27	"	RAFGL 788	5 35 26.0	+24 58 06	"
RAFGL 177	1 10 32.0	+62 41 30	"	RAFGL 485	3 20 18.5	+64 24 34	"	RAFGL 791	5 36 08.0	+46 43 42	"
RAFGL 180S	1 11 04.0	-43 09 24	"	RAFGL 487	3 20 44.5	+49 41 06	"	RAFGL 793	5 36 34.0	-14 04 12	"
RAFGL 184	1 11 51.0	+66 24 12	"	RAFGL 489	3 22 59.0	+47 21 30	"	RAFGL 794	5 36 40.0	+37 36 36	"
RAFGL 188	1 13 21.0	+25 30 20	"	RAFGL 490	3 23 39.1	+58 36 36	"	RAFGL 796	5 37 18.5	-8 10 45	"
RAFGL 190	1 14 26.3	+66 58 08	"	RAFGL 497	3 30 34.4	-9 37 35	"	RAFGL 797	5 37 26.9	+31 53 43	"
RAFGL 193	1 15 05.6	+57 32 25	"	RAFGL 500	3 31 53.9	-16 19 47	"	RAFGL 799	5 37 46.6	+13 46 45	"
RAFGL 194	1 15 57.7	+72 20 56	"	RAFGL 502S	3 34 37.0	-6 51 12	"	RAFGL 800	5 37 53.0	+28 04 24	"
RAFGL 205	1 19 55.7	+61 35 20	"	RAFGL 503	3 36 06.0	-33 00 48	"	RAFGL 801	5 38 21.0	+12 16 00	"
RAFGL 208	1 20 47.0	-9 00 42	"	RAFGL 504S	3 37 03.0	+61 40 12	"	RAFGL 802	5 38 27.0	+38 54 42	"
RAFGL 210	1 21 31.4	-8 26 27	"	RAFGL 505	3 37 29.1	+62 29 19	"	RAFGL 805	5 38 55.0	+32 01 06	"
RAFGL 211	1 21 47.0	+60 48 30	"	RAFGL 506	3 37 47.7	+63 03 25	"	RAFGL 806	5 39 03.7	-2 17 41	"
RAFGL 215	1 24 40.0	-32 48 07	"	RAFGL 507	3 37 48.0	+51 20 54	"	RAFGL 807	5 39 14.5	-1 55 59	"
RAFGL 216	1 25 08.0	+16 26 42	"	RAFGL 511	3 38 56.0	-10 55 00	"	RAFGL 809	5 40 33.3	+32 40 49	"
RAFGL 218	1 26 11.8	+43 34 26	"	RAFGL 512	3 40 31.9	+12 38 11	"	RAFGL 810S	5 40 31.0	-23 43 06	"
RAFGL 220	1 25 33.4	+51 25 15	"	RAFGL 514	3 41 32.8	+80 10 06	"	RAFGL 811	5 41 16.0	+69 56 54	"
RAFGL 224	1 27 33.7	+5 53 12	"	RAFGL 515	3 41 09.5	-31 10 37	"	RAFGL 812	5 42 09.7	+24 24 01	"
RAFGL 226	1 28 03.4	+2 37 28	"	RAFGL 516	3 41 47.0	-43 03 06	"	RAFGL 813	5 44 00.0	+2 09 36	"
RAFGL 227	1 28 37.8	+62 04 20	"	RAFGL 519	3 43 46.5	-12 15 26	"	RAFGL 814	5 44 04.1	+0 03 22	"

NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF
RAFGL 890	6 08 21.4	- 6 12 27	"	RAFGL 1198S	7 48 43.0	-34 48 42	"	RAFGL 1499	11 32 51.0	+35 08 24	"
RAFGL 893	6 08 50.9	+21 52 52	"	RAFGL 1199	7 48 41.0	- 2 29 36	"	RAFGL 1502	11 35 52.9	+ 8 24 40	"
RAFGL 895	6 09 17.2	+22 55 18	"	RAFGL 1208S	7 52 56.0	+20 06 18	"	RAFGL 1509	11 43 17.3	+ 6 48 35	"
RAFGL 896	6 10 00.0	+17 59 54	"	RAFGL 1209	7 52 57.0	-36 03 00	"	RAFGL 1511	11 44 36.1	+43 44 57	"
RAFGL 902	6 11 41.4	+13 52 58	"	RAFGL 1212S	7 53 46.0	+11 02 06	"	RAFGL 1512	11 46 13.3	-26 28 18	"
RAFGL 903	6 12 06.6	+15 45 08	"	RAFGL 1215	7 58 28.0	-12 41 54	"	RAFGL 1515	11 47 19.2	-27 18 16	"
RAFGL 905	6 12 24.9	- 6 15 29	"	RAFGL 1216	7 58 40.7	- 1 15 39	"	RAFGL 1516	11 58 33.3	-10 55 27	"
RAFGL 907	6 13 18.3	+61 32 04	"	RAFGL 1218	7 59 39.9	+ 2 28 24	"	RAFGL 1517	11 51 45.0	+86 30 06	"
RAFGL 909	6 13 54.0	+33 13 30	"	RAFGL 1219S	8 00 13.0	+47 06 06	"	RAFGL 1519	11 53 54.2	+58 08 59	"
RAFGL 915	6 17 37.0	-10 36 52	"	RAFGL 1220	8 00 23.8	+36 29 10	"	RAFGL 1520S	11 53 36.0	-29 17 18	"
RAFGL 918	6 18 20.0	+11 35 42	"	RAFGL 1225S	8 02 37.0	+34 16 24	"	RAFGL 1523	11 56 20.0	+53 00 36	"
RAFGL 921	6 19 22.0	- 3 50 12	"	RAFGL 1231	8 05 30.8	-20 32 16	"	RAFGL 1535	12 04 41.1	- 6 29 15	"
RAFGL 922	6 19 52.1	+22 32 28	"	RAFGL 1232	8 06 25.0	+65 22 24	"	RAFGL 1536	12 07 32.9	-22 20 30	"
RAFGL 925	6 20 12.4	- 2 10 10	"	RAFGL 1233	8 08 23.0	+19 17 52	"	RAFGL 1543	12 13 37.5	+40 56 18	"
RAFGL 927	6 21 02.9	+49 18 57	"	RAFGL 1235	8 08 51.4	-32 43 08	"	RAFGL 1545	12 17 21.3	+49 15 41	"
RAFGL 928	6 21 41.0	- 0 04 00	"	RAFGL 1236S	8 09 51.0	+ 2 02 30	"	RAFGL 1549	12 22 40.5	+ 1 02 48	"
RAFGL 933	6 22 41.0	- 9 06 06	"	RAFGL 1241	8 13 48.5	+11 52 33	"	RAFGL 1554	12 27 48.1	+ 4 41 54	"
RAFGL 934	6 22 36.9	+14 45 04	"	RAFGL 1244	8 18 54.7	+ 5 07 06	"	RAFGL 1555	12 27 55.8	+69 28 41	"
RAFGL 935	6 23 04.7	- 9 30 21	"	RAFGL 1247	8 19 36.9	+15 09 11	"	RAFGL 1564	12 34 26.0	+27 19 59	"
RAFGL 937	6 23 17.0	+19 06 06	"	RAFGL 1249	8 21 54.0	+52 26 30	"	RAFGL 1565	12 34 29.0	-17 15 24	"
RAFGL 940	6 23 55.0	+ 9 03 05	"	RAFGL 1250	8 22 02.2	- 8 21 27	"	RAFGL 1566	12 35 49.3	+ 2 07 46	"
RAFGL 943	6 24 19.0	+ 5 25 00	"	RAFGL 1253	8 23 36.9	- 4 44 11	"	RAFGL 1570	12 38 04.4	+56 07 15	"
RAFGL 945	6 25 02.0	+61 34 36	"	RAFGL 1256S	8 24 34.0	+13 08 54	"	RAFGL 1576	12 42 47.1	+45 42 48	"
RAFGL 947	6 26 07.0	+16 38 24	"	RAFGL 1257S	8 24 50.0	-27 35 54	"	RAFGL 1579	12 44 45.5	+ 4 25 02	"
RAFGL 950	6 27 52.0	+27 28 34	"	RAFGL 1258	8 27 13.3	- 6 09 00	"	RAFGL 1583	12 51 45.0	- 9 16 04	"
RAFGL 951	6 28 20.4	+27 28 30	"	RAFGL 1259	8 28 45.9	+24 10 36	"	RAFGL 1584	12 51 50.1	+56 13 51	"
RAFGL 953S	6 29 04.9	-46 57 38	"	RAFGL 1265	8 29 48.2	+67 21 38	"	RAFGL 1584	12 52 32.9	+47 41 03	"
RAFGL 954	6 29 05.8	+43 19 30	"	RAFGL 1272S	8 34 39.0	+19 49 30	"	RAFGL 1586	12 53 05.0	+ 3 40 08	"
RAFGL 955	6 29 45.0	+40 44 54	"	RAFGL 1274	8 35 44.1	-10 16 32	"	RAFGL 1588	12 54 28.1	+66 15 52	"
RAFGL 956	6 30 00.3	+60 58 48	"	RAFGL 1280	8 37 18.5	- 9 24 33	"	RAFGL 1594	13 00 05.7	+ 5 27 15	"
RAFGL 958	6 30 26.0	+64 07 54	"	RAFGL 1281	8 37 35.7	-17 07 23	"	RAFGL 1601S	13 08 36.0	-30 38 06	"
RAFGL 959	6 31 32.0	+16 07 12	"	RAFGL 1283	8 39 10.1	+ 2 22 05	"	RAFGL 1603S	13 08 54.0	-29 35 18	"
RAFGL 961	6 31 58.7	+ 4 15 17	"	RAFGL 1285	8 41 50.7	+18 20 22	"	RAFGL 1604	13 10 11.5	- 1 29 36	"
RAFGL 966	6 33 06.6	+38 29 16	"	RAFGL 1288	8 43 45.9	+ 1 48 57	"	RAFGL 1606	13 11 29.7	- 2 32 33	"
RAFGL 967	6 33 07.0	+14 15 24	"	RAFGL 1289	8 44 07.8	+ 6 36 12	"	RAFGL 1615	13 17 17.1	+45 47 22	"
RAFGL 968	6 33 18.9	- 5 20 07	"	RAFGL 1292	8 45 53.0	+18 13 12	"	RAFGL 1617	13 19 53.0	- 3 30 24	"
RAFGL 969	6 33 57.0	+17 46 18	"	RAFGL 1293	8 45 54.7	+12 43 57	"	RAFGL 1622	13 22 33.3	-10 54 03	"
RAFGL 970	6 34 08.0	+21 09 12	"	RAFGL 1298	8 52 34.0	+17 25 22	"	RAFGL 1627	13 26 58.5	-23 01 25	"
RAFGL 971	6 34 16.5	+ 3 28 04	"	RAFGL 1301	8 53 48.9	+20 02 30	"	RAFGL 1633	13 30 23.5	- 6 56 19	"
RAFGL 975	6 34 49.4	+16 26 37	"	RAFGL 1302	8 55 33.1	+11 02 23	"	RAFGL 1634	13 30 47.0	-26 19 30	"
RAFGL 977	6 34 59.1	- 1 21 02	"	RAFGL 1304	8 58 03.9	+67 49 35	"	RAFGL 1642	13 38 50.6	+54 56 03	"
RAFGL 982	6 36 21.0	+59 54 54	"	RAFGL 1307	9 00 35.8	+38 56 28	"	RAFGL 1643	13 38 59.0	- 8 27 05	"
RAFGL 989	6 38 25.3	+ 9 32 29	"	RAFGL 1320	9 04 30.0	+69 24 48	"	RAFGL 1644S	13 41 08.0	- 9 20 18	"
RAFGL 991	6 38 45.7	+55 31 25	"	RAFGL 1321	9 05 42.1	+13 25 26	"	RAFGL 1650	13 46 12.2	-28 07 07	"
RAFGL 992S	6 39 10.0	- 4 33 06	"	RAFGL 1322S	9 06 37.7	+ 3 34 12	"	RAFGL 1652	13 46 48.5	+39 47 27	"
RAFGL 998	6 40 14.0	+57 28 35	"	RAFGL 1323	9 06 45.9	+24 10 36	"	RAFGL 1653	13 49 15.9	- 3 25 46	"
RAFGL 999	6 40 18.0	-14 24 22	"	RAFGL 1326	9 07 37.7	+31 10 05	"	RAFGL 1654	13 49 35.2	+47 41 03	"
RAFGL 1001	6 40 51.4	+25 10 57	"	RAFGL 1333S	9 12 27.0	+ 9 49 12	"	RAFGL 1656	13 49 58.2	+64 58 11	"
RAFGL 1004	6 41 35.4	+31 09 24	"	RAFGL 1337S	9 14 10.0	+37 38 00	"	RAFGL 1658	13 51 27.5	+52 34 06	"
RAFGL 1007	6 42 56.7	-16 38 46	"	RAFGL 1340S	9 17 56.0	+ 6 55 00	"	RAFGL 1660	13 52 29.9	-26 11 13	"
RAFGL 1009	6 43 55.0	+30 20 12	"	RAFGL 1341	9 18 00.9	+34 36 19	"	RAFGL 1663	13 54 51.0	-30 49 30	"
RAFGL 1017	6 47 05.0	+ 3 02 06	"	RAFGL 1344	9 18 03.9	+56 54 45	"	RAFGL 1669	13 57 24.8	+37 26 22	"
RAFGL 1020	6 48 55.6	+ 5 50 54	"	RAFGL 1345S	9 19 28.0	+41 40 30	"	RAFGL 1673	13 59 31.8	-27 11 21	"
RAFGL 1021	6 49 06.5	+61 04 39	"	RAFGL 1349S	9 20 48.0	+21 35 18	"	RAFGL 1680	14 05 55.8	+44 05 30	"
RAFGL 1022	6 49 18.1	+ 4 49 32	"	RAFGL 1353	9 25 07.8	- 8 26 28	"	RAFGL 1683S	14 07 33.0	-15 08 18	"
RAFGL 1028	6 50 03.5	+ 8 29 00	"	RAFGL 1354	9 25 29.8	+36 22 45	"	RAFGL 1686	14 08 39.0	- 9 30 41	"
RAFGL 1035	6 52 03.4	-24 07 13	"	RAFGL 1355	9 27 42.3	+44 54 15	"	RAFGL 1693	14 13 22.8	+19 26 31	"
RAFGL 1036	6 52 48.3	+77 02 44	"	RAFGL 1358	9 28 52.2	+23 11 22	"	RAFGL 1694	14 14 15.0	-16 12 42	"
RAFGL 1038	6 52 55.6	+ 6 26 37	"	RAFGL 1366	9 33 45.1	+31 23 13	"	RAFGL 1696	14 16 14.2	+67 01 28	"
RAFGL 1043	6 55 07.6	+ 3 22 14	"	RAFGL 1367S	9 34 53.0	+11 55 00	"	RAFGL 1697	14 16 31.5	-14 10 41	"
RAFGL 1045	6 55 40.7	+ 6 14 08	"	RAFGL 1369	9 37 18.2	- 0 54 54	"	RAFGL 1698	14 16 29.0	-13 12 07	"
RAFGL 1050	6 57 10.8	+55 24 07	"	RAFGL 1370S	9 38 11.0	+19 27 00	"	RAFGL 1700	14 16 49.0	+ 3 01 00	"
RAFGL 1052	6 58 27.0	+30 36 12	"	RAFGL 1372	9 41 00.6	+14 15 05	"	RAFGL 1702S	14 20 40.0	- 1 44 36	"
RAFGL 1057	6 59 43.6	-27 51 43	"	RAFGL 1376	9 42 34.7	+34 44 36	"	RAFGL 1706	14 21 56.7	+25 55 49	"
RAFGL 1059	7 01 22.6	-11 28 35	"	RAFGL 1378	9 43 40.0	+57 21 22	"	RAFGL 1709S	14 24 38.0	- 2 59 00	"
RAFGL 1060	7 02 04.0	-10 56 21	"	RAFGL 1379	9 43 31.8	-16 56 25	"	RAFGL 1710	14 24 45.7	+ 4 54 06	"
RAFGL 1062	7 02 48.8	-14 56 21	"	RAFGL 1380	9 44 52.2	+11 39 42	"	RAFGL 1715	14 28 01.7	-29 52 34	"
RAFGL 1063S	7 03 16.0	-40 58 42	"	RAFGL 1381	9 45 18.0	+13 30 36	"	RAFGL 1719	14 37 09.3	+32 45 15	"
RAFGL 1064	7 03 26.5	-35 51 46	"	RAFGL 1386	9 49 55.4	+26 14 36	"	RAFGL 1720	14 39 06.2	+31 47 07	"
RAFGL 1068S	7 04 15.0	+28 22 30	"	RAFGL 1388	9 51 43.9	+69 55 01	"	RAFGL 1724	14 41 13.5	+26 44 22	"
RAFGL 1070	7 04 31.1	- 7 28 43	"	RAFGL 1389	9 52 30.6	-18 46 18	"	RAFGL 1726	14 42 33.6	+56 19 03	"
RAFGL 1072	7 05 06.0	+66 01 24	"	RAFGL 1393S	10 00 31.0	+20 57 18	"	RAFGL 1728	14 43 44.5	+15 20 27	"
RAFGL 1074	7 05 26.0	-10 39 30	"	RAFGL 1396	10 02 13.0	+ 4 50 00	"	RAFGL 1740	14 50 49.6	+74 21 36	"
RAFGL 1075	7 05 43.2	-11 50 35	"	RAFGL 1398S	10 05 09.0	+10 58 18	"	RAFGL 1743	14 55 02.6	-12 14 15	"
RAFGL 1078	7 06 21.4	-26 18 45	"	RAFGL 1399	10 05 15.1	+10 14 36	"	RAFGL 1744	14 56 46.8	+66 07 52	"
RAFGL 1081	7 08 13.1	+39 24 15	"	RAFGL 1402S	10 11 17.0	+56 36 00	"	RAFGL 1749S	15 00 22.3	+ 2 17 11	"
RAFGL 1082	7 09 09.6	-29 02 15	"	RAFGL 1403	10 13 12.0	+30 49 24	"	RAFGL 1750	15 01 08.2	-25 05 12	"
RAFGL 1085	7 09 53.7	-20 12 18	"	RAFGL 1406	10 14 34.0	-14 24 30	"	RAFGL 1756	15 12 21.9	- 2 13 46	"
RAFGL 1086	7 10 30.0	+16 14 44	"	RAFGL 1408S	10 16 10.0	+18 50 18	"	RAFGL 1759S	15 14 13.0	-12 33 00	"
RAFGL 1088S	7 11 02.0	- 6 02 12	"	RAFGL 1409S	10 16 33.0	+21 30 00	"	RAFGL 1761	15 16 39.9	- 8 57 55	"
RAFGL 1092	7 12 59.4	+ 5 08 56	"	RAFGL 1410	10 17						

NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF
RAFGL 1863	16 26 20.2	-26 19 22	"	RAFGL 2078	18 06 34.1	-20 20 10	"	RAFGL 2241	18 41 17.0	+13 54 30	"
RAFGL 1864	16 26 59.8	+41 59 27	"	RAFGL 2081	18 06 55.6	-23 37 01	"	RAFGL 2242	18 41 44.0	+13 38 24	"
RAFGL 1868	16 30 38.0	+72 23 12	"	RAFGL 2082	18 07 21.0	-26 52 24	"	RAFGL 2243	18 41 39.5	+4 22 11	"
RAFGL 1869	16 30 52.1	-16 01 48	"	RAFGL 2083	18 07 40.0	-10 34 54	"	RAFGL 2244	18 43 04.0	-19 39 37	"
RAFGL 1872	16 34 17.5	+60 34 10	"	RAFGL 2084	18 07 42.2	-7 19 44	"	RAFGL 2245	18 43 27.7	-2 42 48	"
RAFGL 1874	16 36 04.6	-8 31 13	"	RAFGL 2085	18 07 53.4	-20 22 48	"	RAFGL 2246	18 43 40.0	+43 34 54	"
RAFGL 1876	16 36 43.0	-20 46 54	"	RAFGL 2086	18 08 20.2	-26 30 15	"	RAFGL 2248	18 44 31.2	-4 48 11	"
RAFGL 1879	16 37 23.3	+49 01 31	"	RAFGL 2087	18 09 06.0	-18 52 54	"	RAFGL 2249	18 44 44.7	-2 26 47	"
RAFGL 1880	16 38 19.0	-19 52 06	"	RAFGL 2088	18 09 17.3	-4 37 11	"	RAFGL 2251	18 45 00.5	-2 01 38	"
RAFGL 1886	16 41 50.0	+54 59 42	"	RAFGL 2089	18 10 01.2	+31 23 30	"	RAFGL 2252	18 44 59.6	-9 23 07	"
RAFGL 1887	16 42 34.3	-2 59 39	"	RAFGL 2090	18 11 21.0	-17 56 19	"	RAFGL 2254	18 45 35.0	-2 01 00	"
RAFGL 1888	16 43 06.5	+15 50 11	"	RAFGL 2092	18 11 15.6	-21 43 42	"	RAFGL 2256	18 46 28.8	-2 56 32	"
RAFGL 1889	16 43 14.0	-12 13 36	"	RAFGL 2094	18 11 45.0	-16 47 35	"	RAFGL 2257S	18 46 25.8	-2 32 03	"
RAFGL 1890	16 43 54.0	-11 33 06	"	RAFGL 2096	18 11 59.2	-12 44 53	"	RAFGL 2258	18 47 19.0	-1 32 36	"
RAFGL 1891	16 45 43.6	+42 19 37	"	RAFGL 2097	18 12 40.5	+15 32 07	"	RAFGL 2259	18 47 31.1	+9 26 34	"
RAFGL 1894	16 46 07.7	-19 23 29	"	RAFGL 2098	18 12 56.0	+25 55 54	"	RAFGL 2260	18 47 37.1	-7 57 59	"
RAFGL 1895	16 46 35.8	-21 45 58	"	RAFGL 2099S	18 12 56.0	+25 55 54	"	RAFGL 2261	18 47 45.5	+47 27 27	"
RAFGL 1898	16 47 24.0	-57 53 59	"	RAFGL 2101	18 13 25.2	-16 51 46	"	RAFGL 2266	18 49 25.5	+12 09 30	"
RAFGL 1904	16 49 26.0	-12 52 06	"	RAFGL 2102	18 13 31.0	-17 40 24	"	RAFGL 2270	18 50 13.0	-21 32 30	"
RAFGL 1905	16 49 37.1	+15 01 28	"	RAFGL 2103	18 13 31.0	-16 40 00	"	RAFGL 2271	18 50 46.3	+1 11 12	"
RAFGL 1908	16 52 07.2	-21 53 25	"	RAFGL 2104	18 13 36.7	-18 59 48	"	RAFGL 2272	18 51 14.0	+0 34 42	"
RAFGL 1909	16 53 32.0	-32 54 42	"	RAFGL 2105	18 13 53.4	-16 12 11	"	RAFGL 2274	18 51 41.2	+40 55 54	"
RAFGL 1910	16 53 26.3	-30 30 08	"	RAFGL 2107	18 13 56.2	-18 41 47	"	RAFGL 2275	18 52 01.5	-16 35 23	"
RAFGL 1920	17 00 13.0	-20 29 54	"	RAFGL 2108	18 14 03.1	-12 12 58	"	RAFGL 2276	18 52 07.3	+10 34 07	"
RAFGL 1922	17 04 54.4	-24 40 29	"	RAFGL 2109	18 14 07.2	-16 27 10	"	RAFGL 2278	18 52 45.2	+36 50 03	"
RAFGL 1923	17 04 53.4	-16 01 40	"	RAFGL 2110	18 14 41.8	-22 15 46	"	RAFGL 2279	18 52 55.0	+42 27 52	"
RAFGL 1927	17 08 02.0	-32 15 53	"	RAFGL 2113	18 15 03.7	-11 46 42	"	RAFGL 2282	18 53 45.5	-10 25 29	"
RAFGL 1929	17 08 40.8	+40 45 01	"	RAFGL 2114	18 15 31.0	-13 27 24	"	RAFGL 2284	18 53 47.0	+7 51 06	"
RAFGL 1930	17 08 06.4	+64 22 52	"	RAFGL 2115	18 15 34.0	-15 20 36	"	RAFGL 2285	18 53 48.7	+43 52 45	"
RAFGL 1931S	17 09 59.0	+29 46 00	"	RAFGL 2116	18 15 42.6	-17 57 37	"	RAFGL 2286	18 54 44.8	-21 10 27	"
RAFGL 1932	17 10 06.3	+10 38 40	"	RAFGL 2117	18 15 46.2	-13 44 34	"	RAFGL 2287	18 55 08.4	+3 22 49	"
RAFGL 1933	17 10 13.0	-14 46 30	"	RAFGL 2118	18 15 37.2	-6 53 06	"	RAFGL 2288	18 55 55.6	+4 35 47	"
RAFGL 1934	17 10 17.0	-10 31 06	"	RAFGL 2119	18 16 06.0	-13 57 48	"	RAFGL 2289	18 56 04.0	-29 54 30	"
RAFGL 1937	17 11 34.3	-33 25 44	"	RAFGL 2120	18 16 06.8	-11 42 08	"	RAFGL 2290	18 56 04.0	+6 38 50	"
RAFGL 1940	17 11 55.8	+8 59 25	"	RAFGL 2121	18 16 11.2	-20 47 40	"	RAFGL 2291	18 56 07.0	+12 54 42	"
RAFGL 1941	17 12 03.0	-0 44 12	"	RAFGL 2122	18 16 11.2	-20 47 40	"	RAFGL 2293	18 56 27.4	-19 20 53	"
RAFGL 1943	17 12 03.1	-30 28 51	"	RAFGL 2123	18 17 02.0	-12 19 36	"	RAFGL 2308	18 58 39.0	+3 41 13	"
RAFGL 1944	17 12 18.8	+11 07 32	"	RAFGL 2124	18 17 35.0	-16 12 24	"	RAFGL 2309	18 58 39.0	-12 49 54	"
RAFGL 1945	17 12 26.0	-21 23 00	"	RAFGL 2125	18 17 34.0	-14 08 24	"	RAFGL 2302	18 59 00.6	-5 48 40	"
RAFGL 1947	17 12 21.9	+14 26 45	"	RAFGL 2126	18 17 47.6	-29 51 05	"	RAFGL 2303	18 59 14.0	+4 07 42	"
RAFGL 1948	17 12 39.0	+36 25 27	"	RAFGL 2127	18 17 56.0	-13 46 54	"	RAFGL 2304	18 59 20.0	+1 08 39	"
RAFGL 1950	17 13 18.2	+36 51 52	"	RAFGL 2131	18 18 26.6	-24 56 22	"	RAFGL 2306S	19 00 09.0	+22 45 30	"
RAFGL 1951	17 13 24.3	-15 10 10	"	RAFGL 2132	18 18 26.7	-13 02 52	"	RAFGL 2307S	19 00 17.0	+25 15 54	"
RAFGL 1954	17 16 14.3	-19 34 40	"	RAFGL 2133	18 18 39.0	+31 44 12	"	RAFGL 2309	19 00 43.1	-22 47 11	"
RAFGL 1955	17 17 15.1	+2 11 21	"	RAFGL 2135	18 19 26.9	-27 08 05	"	RAFGL 2310	19 00 52.8	+7 26 16	"
RAFGL 1959	17 19 14.0	-13 05 54	"	RAFGL 2136	18 19 36.6	-13 31 40	"	RAFGL 2313S	19 01 10.0	+5 26 48	"
RAFGL 1960	17 20 22.5	+0 55 10	"	RAFGL 2139	18 20 28.0	-13 44 06	"	RAFGL 2314	19 01 43.9	-5 45 38	"
RAFGL 1964	17 22 27.0	-26 48 24	"	RAFGL 2142	18 21 22.5	+3 35 43	"	RAFGL 2316	19 02 57.0	+8 07 51	"
RAFGL 1967	17 23 40.7	+16 57 35	"	RAFGL 2143	18 21 38.2	-16 16 20	"	RAFGL 2318	19 02 56.9	+20 17 25	"
RAFGL 1968	17 24 03.4	+71 54 48	"	RAFGL 2145	18 21 33.9	+21 44 44	"	RAFGL 2319	19 03 14.0	+27 03 06	"
RAFGL 1969	17 24 01.9	+4 10 56	"	RAFGL 2147	18 22 08.8	-13 17 16	"	RAFGL 2320	19 03 24.0	+39 36 12	"
RAFGL 1970	17 26 32.1	-7 25 28	"	RAFGL 2148	18 22 16.0	+39 33 37	"	RAFGL 2322S	19 03 50.2	+29 50 39	"
RAFGL 1971	17 26 44.8	-19 01 37	"	RAFGL 2150	18 23 02.2	+5 44 16	"	RAFGL 2323	19 03 49.1	-27 44 43	"
RAFGL 1972	17 26 53.0	-26 25 42	"	RAFGL 2151	18 23 35.1	-22 06 10	"	RAFGL 2324	19 03 57.7	+8 09 10	"
RAFGL 1974	17 27 19.0	-26 43 06	"	RAFGL 2152	18 23 31.4	-11 53 08	"	RAFGL 2326	19 04 30.9	+7 04 21	"
RAFGL 1977	17 29 42.0	+17 47 36	"	RAFGL 2153	18 23 50.9	-12 27 41	"	RAFGL 2327	19 04 46.0	-17 03 24	"
RAFGL 1979	17 30 08.0	-22 23 42	"	RAFGL 2154	18 23 57.6	-6 55 55	"	RAFGL 2329	19 05 34.1	+6 13 38	"
RAFGL 1985	17 31 47.0	-23 41 54	"	RAFGL 2155	18 24 00.8	+23 27 01	"	RAFGL 2330	19 05 56.0	-22 19 12	"
RAFGL 1987	17 32 55.0	+53 59 30	"	RAFGL 2156	18 24 23.5	+3 52 57	"	RAFGL 2331	19 06 31.4	+39 04 27	"
RAFGL 1988	17 33 26.0	+15 36 54	"	RAFGL 2157	18 24 21.5	-12 42 51	"	RAFGL 2333	19 07 33.0	+9 20 06	"
RAFGL 1992	17 36 03.0	-30 12 46	"	RAFGL 2158	18 24 25.0	+1 07 12	"	RAFGL 2334	19 07 54.0	+9 00 48	"
RAFGL 1993	17 36 11.7	+57 46 09	"	RAFGL 2159	18 24 43.9	+7 29 34	"	RAFGL 2337	19 09 29.0	+10 03 06	"
RAFGL 1995	17 37 35.6	-2 07 36	"	RAFGL 2161	18 24 29.3	-12 01 36	"	RAFGL 2338	19 09 52.0	+66 01 07	"
RAFGL 1996	17 38 56.0	-20 46 06	"	RAFGL 2162	18 24 48.1	-12 30 03	"	RAFGL 2341	19 10 53.0	+10 48 06	"
RAFGL 1997	17 39 37.1	-30 04 23	"	RAFGL 2164	18 24 58.1	-8 42 32	"	RAFGL 2342S	19 11 04.0	+25 55 36	"
RAFGL 1999	17 40 18.0	+62 34 12	"	RAFGL 2165	18 25 01.6	-3 51 44	"	RAFGL 2343	19 11 23.9	+0 02 58	"
RAFGL 2000	17 41 00.0	+4 35 12	"	RAFGL 2166	18 25 17.0	-13 05 00	"	RAFGL 2345	19 11 58.0	+11 04 54	"
RAFGL 2001	17 41 23.0	-29 26 52	"	RAFGL 2167	18 26 07.0	-17 49 06	"	RAFGL 2348	19 12 32.8	+67 34 25	"
RAFGL 2002	17 42 03.4	-29 16 09	"	RAFGL 2168	18 26 16.0	-11 34 06	"	RAFGL 2349	19 12 41.7	-7 08 08	"
RAFGL 2003	17 42 31.0	-28 58 00	"	RAFGL 2169	18 26 29.0	-10 55 19	"	RAFGL 2350	19 13 30.9	+9 31 38	"
RAFGL 2006	17 43 48.3	-28 32 20	"	RAFGL 2170	18 26 41.6	-6 06 28	"	RAFGL 2353	19 13 45.8	-19 23 49	"
RAFGL 2009	17 45 36.8	-28 50 32	"	RAFGL 2171	18 27 37.2	+82 36 52	"	RAFGL 2355S	19 14 08.0	+34 35 18	"
RAFGL 2010	17 46 11.2	-29 01 48	"	RAFGL 2174	18 28 26.4	-9 46 54	"	RAFGL 2357	19 14 37.9	+38 02 37	"
RAFGL 2011	17 46 11.2	-28 43 48	"	RAFGL 2177	18 28 47.7	-2 07 42	"	RAFGL 2358	19 14 49.0	+21 50 00	"
RAFGL 2013	17 46 50.0	-28 59 42	"	RAFGL 2178	18 28 54.4	-15 47 27	"	RAFGL 2359	19 15 20.0	+11 50 54	"
RAFGL 2014	17 47 21.8	+45 42 53	"	RAFGL 2180	18 28 54.4	+4 20 42	"	RAFGL 2360	19 15 20.0	+12 03 42	"
RAFGL 2015	17 47 21.0	-27 51 12	"	RAFGL 2181	18 29 11.0	+38 36 14	"	RAFGL 2361	19 15 46.5	-17 06 36	"
RAFGL 2016	17 48 26.8	-8 00 36	"	RAFGL 2185	18 30 27.7	-7 28 39	"	RAFGL 2362	19 16 08.0	-23 43 53	"
RAFGL 2017	17 48 50.9	-28 00 50	"	RAFGL 2186	18 30 32.6	-14 08 46	"	RAFGL 2363	19 16 17.8	-16 00 03	"
RAFGL 2018	17 49 06.0	-2 27 12	"	RAFGL 2187	18 30 36.2	+36 57 39	"	RAFGL 2366	19 17 24.2	-22 28 38	"
RAFGL 2019	17 50 11.1	-26 55 57	"	RAFGL 2188	18 31 03.4	-9 09 15	"	RAFGL 2368	19 17 35.4	-8 07 51	"
RAFGL 2020	17 50 26.6	-2 34 07	"	RAFGL 2190	18 31 23.3	-7 21 54	"	RAFGL 2370	19 17 50.8	-26 20 18	"
RAFGL 2021S	17 50 53.0	+10 45 36	"	RAFGL 2192	18 31 29.6	-11 31 45	"	RAFGL 2371	19 18 13.0	+13 49 48	"
RAFGL 2023	17 51 13.9	-25 49 00	"	RAFGL 2193	18 31 48.8	-8 46 34	"	RAFGL 2373	19 18 51.8	-16 03 02	"
RAFGL 2024	17 51 23.0	-23 13 30	"	RAFGL 2194	18 31 46.8	-7 57 56	"	RAFGL 2374	19 19 13.2	+9 22 14	"
RAFGL 2027	17 52 54.0	+57 05 30	"	RAFGL 2195	18 32 03.2	-8 35 26	"	RAFGL 2375	19 19 29.0	+17 34 30	"
RAFGL 2028	17 53 27.7	+26 02 55	"	RAFGL 2197	18 32 29.1	-8 16 51	"	RAFGL 2376	19 20 09.0	+13 58 30	"
RAFGL 2029S	17 53 31.9	-1 24 14	"	RAFGL 2199	18 33 19.6	+5 33 17	"	RAFGL 2377S	19 20		

NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF
RAFGL 2416	19 31 27.1	-16 29 02	"	RAFGL 2618	20 35 37.7	+18 05 30	"	RAFGL 2878S	22 14 57.0	+66 45 42	"
RAFGL 2417	19 32 12.0	+27 57 00	"	RAFGL 2620	20 36 31.0	+41 55 42	"	RAFGL 2879	22 15 38.0	+2 28 47	"
RAFGL 2422	19 35 28.7	+50 05 11	"	RAFGL 2621	20 36 51.3	+42 27 19	"	RAFGL 2881	22 16 32.0	+43 31 45	"
RAFGL 2423	19 35 43.0	+11 36 30	"	RAFGL 2623	20 37 12.3	-18 18 58	"	RAFGL 2884	22 17 29.0	+63 03 18	"
RAFGL 2424	19 35 35.9	+69 41 34	"	RAFGL 2624	20 37 12.7	+42 09 09	"	RAFGL 2885	22 17 42.7	+59 36 17	"
RAFGL 2425	19 36 08.7	-16 58 50	"	RAFGL 2625	20 37 28.0	+41 08 06	"	RAFGL 2887	22 18 25.0	+61 55 30	"
RAFGL 2426	19 36 59.0	+28 23 42	"	RAFGL 2626	20 37 43.0	+39 01 30	"	RAFGL 2889	22 19 04.3	-7 51 38	"
RAFGL 2428	19 38 07.6	+33 15 27	"	RAFGL 2628S	20 37 55.0	+50 00 12	"	RAFGL 2896	22 21 14.0	-55 42 36	"
RAFGL 2432	19 38 19.9	+32 31 02	"	RAFGL 2629	20 38 19.0	+1 00 12	"	RAFGL 2897S	22 21 43.0	+35 46 00	"
RAFGL 2433	19 38 58.0	+39 56 12	"	RAFGL 2631	20 39 26.0	+41 40 24	"	RAFGL 2900	22 23 16.0	+30 13 12	"
RAFGL 2434	19 38 48.1	+17 21 32	"	RAFGL 2632	20 39 41.3	+47 57 45	"	RAFGL 2901	22 24 08.1	+60 05 25	"
RAFGL 2436	19 39 28.0	+48 40 42	"	RAFGL 2633	20 39 43.0	+45 06 03	"	RAFGL 2910	22 26 26.0	+58 58 36	"
RAFGL 2439	19 40 57.8	+55 20 40	"	RAFGL 2634S	20 39 43.0	+62 17 24	"	RAFGL 2911	22 27 26.3	+47 27 02	"
RAFGL 2440	19 41 15.2	+3 37 16	"	RAFGL 2635	20 40 39.0	+38 31 30	"	RAFGL 2916	22 28 16.0	+56 44 39	"
RAFGL 2443	19 41 42.0	+34 22 06	"	RAFGL 2636	20 40 47.0	+42 45 52	"	RAFGL 2919	22 30 40.3	+55 10 54	"
RAFGL 2445	19 42 15.7	+35 06 52	"	RAFGL 2637	20 41 36.0	+43 01 00	"	RAFGL 2920S	22 31 31.0	+66 40 00	"
RAFGL 2447S	19 42 51.0	+33 15 30	"	RAFGL 2641	20 43 10.8	+17 54 26	"	RAFGL 2921	22 31 37.0	+24 18 36	"
RAFGL 2448	19 43 07.0	+19 46 30	"	RAFGL 2642	20 43 28.0	+42 09 00	"	RAFGL 2922	22 31 43.0	+58 38 06	"
RAFGL 2452	19 43 44.8	+1 34 04	"	RAFGL 2644	20 43 04.1	+56 18 21	"	RAFGL 2925	22 34 32.7	+58 10 00	"
RAFGL 2453	19 43 52.9	+10 29 24	"	RAFGL 2645	20 43 47.6	-4 16 01	"	RAFGL 2926S	22 34 36.0	+65 34 42	"
RAFGL 2454	19 44 10.0	+24 27 18	"	RAFGL 2646	20 44 02.2	-1 05 11	"	RAFGL 2928	22 36 39.5	+52 32 08	"
RAFGL 2455	19 44 41.0	+25 05 12	"	RAFGL 2650	20 44 33.0	+39 56 06	"	RAFGL 2932	22 38 35.0	+49 40 30	"
RAFGL 2456	19 45 09.4	+18 24 35	"	RAFGL 2652	20 45 06.0	-5 12 43	"	RAFGL 2933S	22 38 54.0	+10 45 24	"
RAFGL 2457S	19 46 04.0	+23 46 36	"	RAFGL 2653	20 45 37.8	+45 23 43	"	RAFGL 2934	22 39 19.0	+20 54 24	"
RAFGL 2460	19 47 10.0	+26 43 00	"	RAFGL 2655	20 45 46.0	+58 13 54	"	RAFGL 2935	22 39 29.9	-5 21 48	"
RAFGL 2461	19 47 24.4	-7 44 32	"	RAFGL 2656S	20 45 53.0	+44 14 12	"	RAFGL 2938	22 40 39.3	+29 57 33	"
RAFGL 2462	19 48 04.8	+24 49 31	"	RAFGL 2657	20 46 10.6	+28 03 48	"	RAFGL 2940	22 40 37.0	+27 53 42	"
RAFGL 2463	19 48 20.6	+8 44 06	"	RAFGL 2658	20 46 43.0	-0 44 57	"	RAFGL 2941	22 41 16.0	+59 29 30	"
RAFGL 2465	19 48 38.5	+32 31 12	"	RAFGL 2660	20 46 59.0	+31 40 12	"	RAFGL 2943	22 41 17.0	+22 55 24	"
RAFGL 2466	19 48 47.6	+38 35 34	"	RAFGL 2662	20 47 56.2	+5 54 23	"	RAFGL 2949	22 42 25.3	+74 31 51	"
RAFGL 2468S	19 49 15.0	+22 24 06	"	RAFGL 2665	20 48 10.0	-27 02 27	"	RAFGL 2956S	22 45 20.0	+12 02 48	"
RAFGL 2471	19 50 20.6	+22 19 25	"	RAFGL 2667	20 50 10.0	+47 10 06	"	RAFGL 2957	22 45 39.0	+54 54 00	"
RAFGL 2472	19 52 18.9	+49 27 50	"	RAFGL 2672	20 50 48.0	+23 11 00	"	RAFGL 2957S	22 46 41.4	+27 05 35	"
RAFGL 2474	19 53 46.0	+22 14 06	"	RAFGL 2673S	20 51 00.0	+29 29 36	"	RAFGL 2962	22 46 56.7	-13 51 50	"
RAFGL 2477	19 54 49.2	+30 35 54	"	RAFGL 2677	20 52 59.2	+30 13 20	"	RAFGL 2963	22 47 23.0	+59 40 30	"
RAFGL 2478S	19 54 55.0	+33 53 36	"	RAFGL 2679	20 54 56.3	+37 13 36	"	RAFGL 2965	22 47 41.0	+40 47 42	"
RAFGL 2479	19 55 00.1	-2 01 17	"	RAFGL 2683	20 56 15.9	+46 16 21	"	RAFGL 2967	22 47 53.6	+65 56 14	"
RAFGL 2481	19 55 55.0	-3 41 24	"	RAFGL 2686	20 56 59.8	+27 14 59	"	RAFGL 2968	22 48 06.0	+60 01 42	"
RAFGL 2482	19 55 56.0	+33 00 18	"	RAFGL 2688	21 00 16.0	+36 30 00	"	RAFGL 2971	22 48 58.0	+63 59 00	"
RAFGL 2485	19 56 31.9	+19 21 19	"	RAFGL 2690	21 00 01.8	+82 51 41	"	RAFGL 2974	22 49 26.0	-25 34 12	"
RAFGL 2486	19 57 47.7	+17 22 43	"	RAFGL 2694	21 01 16.7	+23 47 51	"	RAFGL 2977	22 50 00.4	-7 50 46	"
RAFGL 2488	19 58 39.0	+36 38 12	"	RAFGL 2695	21 00 59.7	+67 57 56	"	RAFGL 2982	22 51 19.0	+61 01 12	"
RAFGL 2490	19 58 34.4	+52 00 42	"	RAFGL 2697	21 02 19.0	+37 38 42	"	RAFGL 2984	22 51 40.0	+8 37 54	"
RAFGL 2492	19 59 08.0	+33 02 00	"	RAFGL 2698	21 02 45.0	+37 03 46	"	RAFGL 2985	22 51 51.9	+66 00 49	"
RAFGL 2494	19 59 24.8	+40 47 18	"	RAFGL 2699	21 02 42.9	+53 09 07	"	RAFGL 2986	22 52 07.6	+16 40 31	"
RAFGL 2495	19 59 55.0	+33 22 24	"	RAFGL 2700	21 02 47.0	+27 12 06	"	RAFGL 2987	22 52 31.0	+60 33 12	"
RAFGL 2496	20 01 02.4	+76 20 34	"	RAFGL 2702	21 03 17.6	-0 24 44	"	RAFGL 2988	22 52 38.3	+84 46 49	"
RAFGL 2498	20 00 55.0	+30 11 42	"	RAFGL 2703	21 03 06.6	+43 43 39	"	RAFGL 2989	22 52 35.0	-29 52 43	"
RAFGL 2500	20 01 38.0	+30 19 54	"	RAFGL 2704	21 03 34.0	-15 37 27	"	RAFGL 2991	22 54 13.0	+58 15 48	"
RAFGL 2501	20 02 35.9	+67 43 51	"	RAFGL 2708	21 04 28.0	+6 47 48	"	RAFGL 2992	22 54 14.1	+49 27 59	"
RAFGL 2502	20 02 37.0	+40 18 06	"	RAFGL 2713	21 05 08.0	+42 01 48	"	RAFGL 2995	22 54 53.5	-29 53 16	"
RAFGL 2503	20 02 36.6	+36 40 26	"	RAFGL 2716	21 05 59.9	+6 47 11	"	RAFGL 2996	22 54 37.0	+61 55 24	"
RAFGL 2506	20 03 45.4	+41 51 43	"	RAFGL 2718S	21 07 32.0	+37 42 48	"	RAFGL 2997S	22 54 54.0	+61 46 54	"
RAFGL 2508	20 03 51.9	+27 22 09	"	RAFGL 2719	21 08 44.5	+47 27 01	"	RAFGL 2999	22 55 39.5	+58 33 28	"
RAFGL 2509	20 04 12.0	+66 19 12	"	RAFGL 2720	21 08 39.0	+52 38 36	"	RAFGL 3000	22 55 31.0	+62 21 30	"
RAFGL 2511	20 05 15.0	+5 54 27	"	RAFGL 2721	21 08 52.9	+68 17 12	"	RAFGL 3001	22 55 39.6	+21 14 45	"
RAFGL 2512	20 06 11.0	+56 50 24	"	RAFGL 2722	21 10 01.0	-14 35 55	"	RAFGL 3002S	22 55 51.0	+28 20 06	"
RAFGL 2513	20 07 15.0	+31 16 52	"	RAFGL 2724S	21 11 11.0	+70 51 24	"	RAFGL 3004	22 56 19.0	+58 31 06	"
RAFGL 2514	20 07 47.7	-6 25 09	"	RAFGL 2725	21 11 30.8	+59 53 28	"	RAFGL 3006	22 57 58.2	+56 40 37	"
RAFGL 2518S	20 08 49.0	-7 48 00	"	RAFGL 2727	21 12 58.9	-15 22 50	"	RAFGL 3010	22 58 37.6	+64 14 31	"
RAFGL 2519	20 09 14.0	+35 58 06	"	RAFGL 2733S	21 14 47.0	+41 45 36	"	RAFGL 3011	22 58 29.7	+46 02 48	"
RAFGL 2520	20 09 29.3	-11 21 21	"	RAFGL 2735	21 14 57.0	+40 50 54	"	RAFGL 3012	22 59 10.0	+32 20 38	"
RAFGL 2525S	20 11 04.0	+32 05 00	"	RAFGL 2737	21 15 49.5	+7 32 58	"	RAFGL 3013	22 59 24.7	+61 17 43	"
RAFGL 2526	20 11 21.3	+49 17 56	"	RAFGL 2743	21 16 47.0	+55 03 24	"	RAFGL 3016	23 00 02.0	+59 33 06	"
RAFGL 2527S	20 11 20.0	+18 48 18	"	RAFGL 2748	21 17 52.6	+58 24 41	"	RAFGL 3017	23 01 20.8	+27 48 41	"
RAFGL 2528	20 11 34.5	+38 34 36	"	RAFGL 2754	21 20 14.0	+21 47 06	"	RAFGL 3018	23 01 22.8	+37 35 03	"
RAFGL 2529S	20 11 44.0	+17 34 06	"	RAFGL 2756	21 21 04.0	+23 15 42	"	RAFGL 3022	23 03 52.3	+59 58 45	"
RAFGL 2530	20 12 23.3	+46 25 20	"	RAFGL 2757	21 20 45.0	+77 38 24	"	RAFGL 3023	23 04 08.2	+10 16 22	"
RAFGL 2535	20 12 23.3	+66 03 36	"	RAFGL 2765	21 24 52.3	+62 21 25	"	RAFGL 3024	23 04 29.0	+9 08 21	"
RAFGL 2537	20 13 27.2	+7 30 58	"	RAFGL 2768	21 26 58.0	+70 00 12	"	RAFGL 3025	23 04 43.3	-25 51 59	"
RAFGL 2542	20 14 05.0	-21 28 30	"	RAFGL 2769	21 26 42.0	+21 57 36	"	RAFGL 3029	23 06 23.0	+30 24 18	"
RAFGL 2545S	20 15 36.0	+36 38 00	"	RAFGL 2770S	21 26 54.0	+51 02 30	"	RAFGL 3031	23 06 59.9	+8 24 21	"
RAFGL 2547	20 15 58.0	+33 56 02	"	RAFGL 2771	21 26 59.0	+71 36 06	"	RAFGL 3034	23 07 44.8	+33 29 48	"
RAFGL 2549	20 16 10.0	+39 12 30	"	RAFGL 2775	21 28 38.0	+10 56 12	"	RAFGL 3040S	23 08 51.5	+0 09 21	"
RAFGL 2550	20 16 35.0	+34 13 24	"	RAFGL 2776	21 28 55.6	-5 47 32	"	RAFGL 3041	23 09 16.0	+52 36 54	"
RAFGL 2551	20 17 24.0	+66 51 12	"	RAFGL 2779	21 31 13.0	+54 05 42	"	RAFGL 3044	23 09 31.1	+59 25 41	"
RAFGL 2554	20 17 33.0	+40 48 18	"	RAFGL 2781	21 32 05.0	+38 51 00	"	RAFGL 3045	23 10 38.0	+63 40 06	"
RAFGL 2556	20 18 03.2	+47 44 10	"	RAFGL 2782	21 32 10.2	+1 36 21	"	RAFGL 3048	23 11 33.0	+61 12 30	"
RAFGL 2557	20 18 45.0	+41 11 52	"	RAFGL 2785	21 35 52.6	+78 23 59	"	RAFGL 3049	23 11 44.0	-6 19 08	"
RAFGL 2558	20 19 17.5	+35 27 35	"	RAFGL 2787	21 37 44.8	-2 00 48	"	RAFGL 3051	23 12 22.0	+40 31 19	"
RAFGL 2559	20 19 38.5	+36 45 57	"	RAFGL 2789	21 38 10.4	+50 00 44	"	RAFGL 3053	23 13 21.0	+60 50 46	"
RAFGL 2560	20 19 46.6	+37 22 22	"	RAFGL 2790	21 38 58.5	+54 05 49	"	RAFGL 3056	23 13 52.0	+62 04 54	"
RAFGL 2562	20 19 53.2	+68 43 14	"	RAFGL 2792	21 39 45.3	+5 27 05	"	RAFGL 3057	23 13 53.0	+59 45 42	"
RAFGL 2565	20 20 35.0	+40 05 30	"	RAFGL 2793	21 39 54.4	+35 16 53	"	RAFGL 3058	23 14 15.4	-7 59 58	"
RAFGL 2567	20 20 44.9	-0 36 51	"	RAFGL 2795	21 40 30.0	+54 35 35	"	RAFGL 3059	23 14 16.4	+10 19 35	"
RAFGL 2569	20 20 55.6	+51 50 32	"	RAFGL 2796	21 41 05.7	+40 55 32	"	RAFGL 3061	23 14 44.0	+60 10 06	"
RAFGL 2570	20 21 31.0	+62 43 42	"	RAFGL 2798	21 41 12.0	+37 47 17	"	RAFGL 3063S	23 14 38.0	+32 00 06	"
RAFGL 2571	20 21 51.7	+32 37 40	"	RAFGL 2799</							

NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF
RAFGL 3142S	23 42 15.0	+56 57 24	"	RAFGL 4143S	1 45 56.5	+33 53 39	"	RAFGL 4256	19 53 05.0	+27 04 12	"
RAFGL 3143	23 42 34.0	+56 57 30	"	RAFGL 4144	12 06 22.0	-63 00 30	"	RAFGL 4256S	3 08 48.4	-3 59 59	"
RAFGL 3147	23 43 50.1	+54 12 34	"	RAFGL 4146	12 07 22.5	-62 03 20	"	RAFGL 4257	19 57 47.0	+1 11 48	"
RAFGL 3148	23 43 55.0	+54 12 54	"	RAFGL 4148	12 12 40.0	-62 43 42	"	RAFGL 4258	19 58 36.0	+1 14 54	"
RAFGL 3150	23 44 20.9	+28 08 33	"	RAFGL 4148S	1 51 58.8	+4 28 00	"	RAFGL 4258S	3 09 29.0	+55 31 00	"
RAFGL 3154	23 45 02.0	+68 17 36	"	RAFGL 4149	12 14 51.0	-67 40 57	"	RAFGL 4259	20 04 21.0	+26 51 18	"
RAFGL 3161S	23 48 45.0	+26 53 24	"	RAFGL 4150	12 28 22.7	-56 50 00	"	RAFGL 4260	20 10 01.0	-0 33 18	"
RAFGL 3165	23 49 39.0	+61 32 06	"	RAFGL 4150S	1 55 14.0	+70 23 00	"	RAFGL 4260S	3 11 25.0	+54 41 54	"
RAFGL 3168	23 50 26.8	+60 43 28	"	RAFGL 4151	12 30 02.0	-57 55 06	"	RAFGL 4261	20 11 51.0	-0 09 29	"
RAFGL 3173	23 51 52.4	+57 13 17	"	RAFGL 4152	12 31 33.0	-61 21 00	"	RAFGL 4262	20 16 07.5	-16 00 53	"
RAFGL 3174	23 52 13.0	-0 10 07	"	RAFGL 4153	12 32 03.0	-61 27 36	"	RAFGL 4263	20 18 42.0	+39 31 12	"
RAFGL 3176	23 52 49.8	+48 21 36	"	RAFGL 4153S	1 59 47.2	+54 59 32	"	RAFGL 4264	20 20 09.0	+39 46 06	"
RAFGL 3181	23 54 05.5	+70 31 35	"	RAFGL 4154	12 32 42.0	-61 34 12	"	RAFGL 4266S	3 14 12.0	-76 50 40	"
RAFGL 3186	23 55 12.4	+24 51 49	"	RAFGL 4155	12 32 48.3	+8 23 20	"	RAFGL 4267	20 29 58.0	+38 48 00	"
RAFGL 3187	23 55 26.0	+56 12 36	"	RAFGL 4156	12 32 51.0	+6 18 36	"	RAFGL 4268	20 33 49.0	-8 44 18	"
RAFGL 3188	23 55 51.7	+51 06 36	"	RAFGL 4156S	1 59 41.0	+16 02 30	"	RAFGL 4269	20 41 47.3	-5 01 01	"
RAFGL 3189	23 56 04.0	-39 43 06	"	RAFGL 4157	12 35 57.7	+7 15 47	"	RAFGL 4269S	3 17 21.0	-17 21 24	"
RAFGL 3193	23 57 09.5	+67 05 36	"	RAFGL 4158	12 52 51.0	-52 43 18	"	RAFGL 4270	20 58 42.0	-74 15 36	"
RAFGL 3194	23 57 32.8	+25 37 42	"	RAFGL 4159	12 53 15.0	-68 46 36	"	RAFGL 4270S	3 19 26.0	-15 29 48	"
RAFGL 3196	23 58 41.9	+60 04 37	"	RAFGL 4159S	13 05 32.0	-61 58 54	"	RAFGL 4271S	3 19 34.0	+74 50 06	"
RAFGL 3197	23 59 23.7	-6 17 31	"	RAFGL 4161	2 04 09.3	-39 46 36	"	RAFGL 4272S	3 19 24.0	-27 45 06	"
RAFGL 4001	0 12 07.0	+19 55 44	"	RAFGL 4162	13 08 25.0	-48 31 24	"	RAFGL 4274	21 25 43.0	+10 15 48	"
RAFGL 4002	0 20 07.0	-66 29 12	"	RAFGL 4163	13 08 31.0	-62 18 24	"	RAFGL 4277	21 29 43.0	-57 33 30	"
RAFGL 4005S	0 03 30.0	+56 03 24	"	RAFGL 4164	13 11 02.0	-60 51 36	"	RAFGL 4277S	3 23 57.8	+60 33 17	"
RAFGL 4006S	0 04 01.0	-32 52 30	"	RAFGL 4165	13 11 06.0	-62 28 48	"	RAFGL 4278	21 30 16.0	-56 46 30	"
RAFGL 4013	1 52 47.6	+16 56 41	"	RAFGL 4167	13 23 20.0	-40 18 48	"	RAFGL 4281	21 37 41.0	-54 46 18	"
RAFGL 4016	2 04 14.0	-67 45 00	"	RAFGL 4167S	2 09 14.0	-27 00 36	"	RAFGL 4282S	3 29 09.9	+30 69 19	"
RAFGL 4020	2 19 23.0	-53 53 18	"	RAFGL 4168	13 24 15.0	-37 14 42	"	RAFGL 4283	21 39 44.0	-45 49 25	"
RAFGL 4024	2 32 53.0	-70 53 24	"	RAFGL 4168S	2 09 27.0	-23 55 00	"	RAFGL 4284	21 41 21.0	-50 28 30	"
RAFGL 4025	0 18 39.3	+59 40 19	"	RAFGL 4169	13 25 15.0	-36 44 42	"	RAFGL 4286	22 04 49.0	+59 14 42	"
RAFGL 4029	2 57 32.5	+60 17 22	"	RAFGL 4170	13 26 12.0	-36 15 48	"	RAFGL 4288	22 14 32.9	-80 41 24	"
RAFGL 4030	3 08 33.0	-56 32 24	"	RAFGL 4171	13 27 44.0	-38 00 00	"	RAFGL 4289	22 19 41.2	-46 12 02	"
RAFGL 4030S	0 20 52.0	-30 07 26	"	RAFGL 4172	13 29 18.0	-62 32 12	"	RAFGL 4290	22 20 37.0	-2 46 00	"
RAFGL 4032S	0 25 28.3	-11 56 07	"	RAFGL 4172S	2 11 43.0	-19 47 54	"	RAFGL 4292	22 39 31.4	-47 08 48	"
RAFGL 4033S	0 25 27.0	-49 52 42	"	RAFGL 4173	13 32 56.4	-4 08 05	"	RAFGL 4292S	3 41 14.0	-32 54 42	"
RAFGL 4044	4 05 17.0	+68 34 00	"	RAFGL 4174	13 36 31.0	-61 28 36	"	RAFGL 4293	22 54 02.6	-57 40 04	"
RAFGL 4045S	0 41 58.0	-79 38 42	"	RAFGL 4174S	2 13 14.0	+75 06 54	"	RAFGL 4293S	3 43 11.0	-16 21 12	"
RAFGL 4046	4 13 53.0	-81 59 18	"	RAFGL 4175	13 36 53.5	-49 41 50	"	RAFGL 4295	22 59 37.0	+10 20 50	"
RAFGL 4047	4 24 35.4	+69 16 09	"	RAFGL 4176	13 39 41.0	-61 52 42	"	RAFGL 4296	23 21 22.0	-45 20 54	"
RAFGL 4050	5 16 41.0	-65 02 00	"	RAFGL 4176S	2 13 39.0	-20 45 00	"	RAFGL 4299	23 28 24.7	+59 58 30	"
RAFGL 4053	5 22 45.8	-38 19 56	"	RAFGL 4177	13 40 25.0	-62 20 25	"	RAFGL 4299S	3 45 56.0	-1 31 30	"
RAFGL 4053S	0 22 19.0	+53 16 54	"	RAFGL 4177S	2 13 35.0	-25 48 48	"	RAFGL 4300	23 38 13.0	+44 31 36	"
RAFGL 4054	5 35 39.0	-47 57 30	"	RAFGL 4178	13 44 08.0	-61 08 06	"	RAFGL 4300S	3 49 40.3	-40 14 04	"
RAFGL 4054S	0 46 53.0	-10 54 42	"	RAFGL 4179	13 45 10.0	-31 15 18	"	RAFGL 4304	23 57 18.0	-51 47 12	"
RAFGL 4055	5 38 27.0	-69 12 36	"	RAFGL 4179S	2 15 39.1	+31 53 50	"	RAFGL 4304S	3 52 40.2	-15 03 05	"
RAFGL 4056	5 39 57.0	-69 45 42	"	RAFGL 4180	13 45 49.0	-62 33 24	"	RAFGL 4305	23 59 09.7	+67 06 44	"
RAFGL 4057	5 45 40.5	-66 26 54	"	RAFGL 4181	13 46 32.4	-34 12 07	"	RAFGL 4307S	3 57 14.0	+55 09 42	"
RAFGL 4060	6 21 30.0	-0 15 36	"	RAFGL 4182	13 47 03.0	-61 21 30	"	RAFGL 4311S	3 59 51.0	-13 53 06	"
RAFGL 4062	6 27 04.0	-72 47 24	"	RAFGL 4182S	2 16 57.0	+56 45 51	"	RAFGL 4312S	4 00 18.0	-10 54 36	"
RAFGL 4063S	0 53 23.0	-65 12 36	"	RAFGL 4183	13 47 36.0	-65 31 48	"	RAFGL 4313S	4 00 39.0	-10 47 30	"
RAFGL 4064	6 47 17.0	-66 50 30	"	RAFGL 4185	13 55 29.0	-61 07 30	"	RAFGL 4314S	4 01 08.0	-20 48 12	"
RAFGL 4064S	0 53 30.1	-28 02 46	"	RAFGL 4186	13 57 46.0	-59 30 48	"	RAFGL 4329S	4 12 20.6	-42 25 00	"
RAFGL 4065	6 54 41.0	-23 53 42	"	RAFGL 4187	14 00 23.3	-76 33 25	"	RAFGL 4331S	4 13 25.1	+50 44 35	"
RAFGL 4066	6 58 59.0	-76 55 12	"	RAFGL 4188	14 00 35.0	-61 05 18	"	RAFGL 4340S	4 20 02.9	+17 25 37	"
RAFGL 4067S	0 54 30.0	-60 56 30	"	RAFGL 4189	14 03 02.5	-62 07 00	"	RAFGL 4348S	4 26 30.7	+45 50 31	"
RAFGL 4070	7 06 32.3	-72 56 08	"	RAFGL 4190	14 03 57.0	-61 12 30	"	RAFGL 4351S	4 29 21.7	+52 42 01	"
RAFGL 4072	7 25 22.0	-66 44 00	"	RAFGL 4191	14 12 56.9	-59 40 55	"	RAFGL 4362S	4 39 34.0	-32 35 48	"
RAFGL 4075	7 37 19.0	-84 57 06	"	RAFGL 4192	14 13 54.0	-13 52 48	"	RAFGL 4364S	4 39 46.0	-27 28 30	"
RAFGL 4077	7 43 33.0	-58 19 36	"	RAFGL 4193	14 16 42.3	-36 37 44	"	RAFGL 4370S	4 42 25.0	-2 42 42	"
RAFGL 4078	7 45 07.8	-71 19 06	"	RAFGL 4195	14 20 57.0	-60 10 54	"	RAFGL 4372S	4 43 29.7	-30 44 48	"
RAFGL 4081	8 10 42.0	-62 16 42	"	RAFGL 4195S	2 34 48.0	-62 24 11	"	RAFGL 4375S	4 43 53.0	+25 32 00	"
RAFGL 4081S	1 04 32.0	+45 20 30	"	RAFGL 4196	14 25 44.0	-68 43 12	"	RAFGL 4376S	4 45 31.7	-36 17 00	"
RAFGL 4085	8 26 07.6	+60 53 15	"	RAFGL 4197	14 36 11.3	-60 37 49	"	RAFGL 4381S	4 47 10.2	+52 09 08	"
RAFGL 4085S	1 07 22.0	-65 24 06	"	RAFGL 4198S	2 28 12.0	-34 34 06	"	RAFGL 4383S	4 48 52.0	+28 55 12	"
RAFGL 4086	8 27 39.0	-61 14 06	"	RAFGL 4199	14 41 31.0	-59 36 42	"	RAFGL 4385S	5 00 25.0	+49 49 06	"
RAFGL 4088	8 46 36.5	+70 29 12	"	RAFGL 4200	14 42 32.0	-59 10 30	"	RAFGL 4388S	5 00 07.7	-26 20 41	"
RAFGL 4088S	1 08 30.0	-33 46 36	"	RAFGL 4200S	2 29 02.5	+35 55 36	"	RAFGL 4391S	5 04 01.9	+0 28 59	"
RAFGL 4093	9 22 46.0	-57 26 30	"	RAFGL 4201S	2 30 29.0	-70 39 54	"	RAFGL 4393S	5 06 34.0	-24 53 12	"
RAFGL 4095	9 30 59.2	-62 34 01	"	RAFGL 4202	14 48 02.0	-61 52 00	"	RAFGL 4394S	5 06 56.0	-8 52 36	"
RAFGL 4097	9 51 58.0	-67 20 00	"	RAFGL 4203	14 51 44.0	-72 37 42	"	RAFGL 4402S	5 16 18.0	-49 11 36	"
RAFGL 4098	9 52 14.0	-75 07 36	"	RAFGL 4204	14 51 54.0	-58 48 36	"	RAFGL 4404S	5 18 25.0	+7 19 24	"
RAFGL 4099	9 56 27.0	-58 37 18	"	RAFGL 4205	14 56 15.0	-54 06 18	"	RAFGL 4406S	5 19 12.0	+60 40 12	"
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RAFGL 4100	9 57 34.3	-8 17 06	"	RAFGL 4206S	2 31 59.0	-34 48 48	"	RAFGL 4415S	5 24 19.8	+34 26 07	"
RAFGL 4101	10 04 55.9	-56 57 49	"	RAFGL 4207	14 59 02.0	-58 25 42	"	RAFGL 4416S	5 26 04.0	+0 03 42	"
RAFGL 4102	10 05 41.4	-53 00 55	"	RAFGL 4208	14 59 48.0	-58 50 12	"	RAFGL 4418S	5 27 54.0	-42 39 30	"
RAFGL 4103	10 17 54.0	-57 41 54	"	RAFGL 4209	15 01 33.0	-57 19 06	"	RAFGL 4419S	5 28 28.0	-6 55 48	"
RAFGL 4104	10 19 44.4	-57 50 40	"	RAFGL 4210	15 07 22.0	-57 31 54	"	RAFGL 4420S	5 30 08.0	-6 17 42	"
RAFGL 4105	10 18 37.4	-60 12 02	"	RAFGL 4210S	2 34 46.8	+56 49 49	"	RAFGL 4423S	5 30 49.6	-7 04 40	"
RAFGL 4106	10 21 37.0	-59 17 48	"	RAFGL 4211	15 08 18.0	-49 08 54	"	RAFGL 4434S	5 37 25.0		

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RAFGL 4645S	7 52 47.0	-34 42 51	"	RAFGL 4935S	14 08 04.0	-4 11 30	"	RAFGL 5073	2 24 34.9	+15 14 23	"
RAFGL 4646S	7 53 38.4	-28 30 55	"	RAFGL 4936S	14 12 22.0	-12 43 42	"	RAFGL 5074	2 29 35.1	+61 18 04	"
RAFGL 4650S	7 54 14.0	+21 27 00	"	RAFGL 4937S	14 15 16.9	-14 28 36	"	RAFGL 5075	2 31 58.0	+12 36 12	"
RAFGL 4655S	7 56 52.0	-32 26 06	"	RAFGL 4938S	14 16 04.0	-61 11 00	"	RAFGL 5076	2 34 31.1	+54 22 47	"
RAFGL 4656S	7 58 19.2	-32 34 23	"	RAFGL 4939S	14 18 13.0	+5 42 00	"	RAFGL 5077	2 39 20.3	+62 43 42	"
RAFGL 4657S	7 58 36.0	-29 56 00	"	RAFGL 4942S	14 21 56.0	-69 39 06	"	RAFGL 5078	2 43 27.5	+61 45 47	"
RAFGL 4658S	7 59 07.0	-31 33 36	"	RAFGL 4944S	14 26 02.0	-56 35 18	"	RAFGL 5079	2 43 43.1	+5 25 07	"
RAFGL 4668S	8 06 46.0	+55 40 48	"	RAFGL 4945S	14 26 16.0	-53 57 30	"	RAFGL 5080	2 43 43.5	+5 51 24	"
RAFGL 4670S	8 09 11.0	+43 42 42	"	RAFGL 4947S	14 27 44.2	+39 04 59	"	RAFGL 5080S	16 57 29.0	-10 32 42	"
RAFGL 4671S	8 09 32.0	+44 21 54	"	RAFGL 4949S	14 34 23.0	-14 17 30	"	RAFGL 5081	2 44 15.8	+69 22 52	"
RAFGL 4673S	8 10 50.0	+45 55 54	"	RAFGL 4950S	14 34 59.3	+26 57 00	"	RAFGL 5082	2 44 36.2	+60 20 34	"
RAFGL 4676S	8 11 58.0	+8 40 42	"	RAFGL 4953S	14 36 38.0	-10 23 54	"	RAFGL 5083	2 44 47.6	+45 44 07	"
RAFGL 4679S	8 13 20.0	+23 35 24	"	RAFGL 4955S	14 38 16.0	+15 42 06	"	RAFGL 5084	2 45 44.2	+60 30 04	"
RAFGL 4681S	8 15 14.0	+39 37 12	"	RAFGL 4958S	14 40 49.0	-48 55 12	"	RAFGL 5085	2 46 02.0	+61 46 29	"
RAFGL 4683S	8 16 54.0	+39 36 18	"	RAFGL 4959S	14 42 21.0	-37 25 30	"	RAFGL 5086	2 53 21.4	+60 28 54	"
RAFGL 4684S	8 20 03.5	-25 28 16	"	RAFGL 4963S	14 47 35.0	-43 21 18	"	RAFGL 5086S	17 04 11.0	+22 09 37	"
RAFGL 4685S	8 20 35.0	+18 55 48	"	RAFGL 4966S	14 53 45.0	+6 02 42	"	RAFGL 5087	2 54 39.8	+11 06 37	"
RAFGL 4689S	8 22 03.0	+28 04 42	"	RAFGL 4967S	14 54 03.0	-11 12 33	"	RAFGL 5087S	17 04 20.0	-31 46 06	"
RAFGL 4698S	8 30 25.0	-67 37 12	"	RAFGL 4968S	14 54 34.0	-59 48 24	"	RAFGL 5088	2 55 06.5	+38 14 12	"
RAFGL 4706S	8 37 34.2	+46 00 39	"	RAFGL 4970S	14 54 52.0	-27 52 12	"	RAFGL 5089	2 59 19.9	+44 29 18	"
RAFGL 4714S	8 47 48.0	+49 15 06	"	RAFGL 4971S	14 54 59.0	-28 58 12	"	RAFGL 5090	3 06 27.9	+56 38 48	"
RAFGL 4716S	8 48 23.0	+63 54 12	"	RAFGL 4972S	14 57 18.0	-58 45 06	"	RAFGL 5090S	17 06 40.0	-31 18 54	"
RAFGL 4718S	8 52 41.0	+23 00 30	"	RAFGL 4975S	15 00 26.5	+31 52 45	"	RAFGL 5091	3 08 24.0	+60 46 09	"
RAFGL 4721S	8 55 37.0	+29 08 12	"	RAFGL 4978S	15 03 34.0	-57 33 42	"	RAFGL 5091S	17 08 38.0	+27 39 12	"
RAFGL 4723S	8 57 20.4	+37 48 01	"	RAFGL 4980S	15 05 43.0	-68 58 06	"	RAFGL 5092	3 10 49.4	+41 52 48	"
RAFGL 4725S	9 01 52.0	+52 50 48	"	RAFGL 4981S	15 05 48.0	-58 26 12	"	RAFGL 5093	3 20 57.7	+65 21 19	"
RAFGL 4726S	9 03 20.5	+5 17 36	"	RAFGL 4983S	15 09 10.0	-69 53 06	"	RAFGL 5094	3 21 05.3	+54 46 38	"
RAFGL 4728S	9 04 26.0	+37 22 54	"	RAFGL 4988S	15 15 52.1	-0 16 47	"	RAFGL 5095	3 23 31.0	+58 08 53	"
RAFGL 4733S	9 08 08.0	-62 51 00	"	RAFGL 4990S	15 19 19.0	+31 32 36	"	RAFGL 5096	3 26 04.1	+31 12 54	"
RAFGL 4735S	9 12 42.0	+23 40 12	"	RAFGL 4996S	15 24 59.5	-37 11 08	"	RAFGL 5097	3 29 17.8	+60 10 26	"
RAFGL 4740S	9 16 46.0	+42 58 18	"	RAFGL 5000	19 49 33.1	+8 35 08	"	RAFGL 5098	3 31 06.6	+60 59 03	"
RAFGL 4741S	9 17 15.0	+45 25 30	"	RAFGL 5001	0 02 26.9	-1 51 25	"	RAFGL 5098S	17 13 56.4	+4 46 30	"
RAFGL 4748S	9 33 06.9	-14 28 04	"	RAFGL 5001S	15 27 27.0	-12 44 24	"	RAFGL 5099	3 41 17.8	+32 02 44	"
RAFGL 4750S	9 35 50.9	+4 52 34	"	RAFGL 5002	0 02 35.5	-2 08 32	"	RAFGL 5099S	17 15 01.0	-11 56 24	"
RAFGL 4755S	9 44 24.0	+5 55 54	"	RAFGL 5002S	15 28 31.0	-70 18 12	"	RAFGL 5100	3 42 00.1	+38 36 45	"
RAFGL 4757S	9 48 19.8	+13 18 03	"	RAFGL 5003	0 04 21.4	+66 53 25	"	RAFGL 5101	3 42 11.4	+67 58 18	"
RAFGL 4761S	9 56 26.1	+57 03 07	"	RAFGL 5004	0 04 49.8	-2 11 09	"	RAFGL 5102	3 44 49.3	+44 33 59	"
RAFGL 4762S	9 57 27.2	+70 13 15	"	RAFGL 5005	0 09 52.6	+4 25 49	"	RAFGL 5103	3 47 14.2	+32 33 11	"
RAFGL 4767S	10 02 49.8	-58 25 16	"	RAFGL 5006	0 10 34.0	+72 15 08	"	RAFGL 5104	3 49 29.1	+49 30 47	"
RAFGL 4771S	10 05 42.7	+12 36 34	"	RAFGL 5007	0 10 25.2	-2 07 11	"	RAFGL 5105	3 50 45.6	+69 26 02	"
RAFGL 4772S	10 07 27.8	+24 36 36	"	RAFGL 5008	0 10 41.9	+0 57 49	"	RAFGL 5105S	17 18 56.2	+46 17 21	"
RAFGL 4774S	10 12 46.0	-57 34 12	"	RAFGL 5009	0 11 39.8	+0 06 16	"	RAFGL 5106	3 51 13.1	+48 25 58	"
RAFGL 4776S	10 13 21.0	-54 12 24	"	RAFGL 5010	0 12 59.2	-0 20 12	"	RAFGL 5107	3 52 18.8	+53 43 28	"
RAFGL 4777S	10 15 02.0	-57 40 36	"	RAFGL 5011	0 13 19.7	+0 35 22	"	RAFGL 5107S	17 21 23.0	-22 20 30	"
RAFGL 4778S	10 16 21.0	-53 45 00	"	RAFGL 5012	0 13 24.7	-0 28 39	"	RAFGL 5108	3 52 19.2	+67 17 30	"
RAFGL 4779S	10 19 36.4	+25 45 09	"	RAFGL 5013	0 13 41.4	-39 36 45	"	RAFGL 5109	3 53 28.3	+62 23 11	"
RAFGL 4781S	10 24 57.9	-25 17 48	"	RAFGL 5014	0 13 45.0	-0 41 22	"	RAFGL 5110	3 55 40.1	+44 04 21	"
RAFGL 4782S	10 24 59.9	+36 57 51	"	RAFGL 5014S	15 47 54.0	-34 55 48	"	RAFGL 5110S	17 23 42.0	+12 38 42	"
RAFGL 4788S	10 32 47.0	-48 36 54	"	RAFGL 5015	0 14 41.1	-0 50 42	"	RAFGL 5111	3 59 32.7	+51 10 59	"
RAFGL 4789S	10 33 32.0	-63 20 54	"	RAFGL 5015S	15 48 19.0	-31 33 48	"	RAFGL 5111S	17 23 42.3	-31 02 58	"
RAFGL 4793S	10 43 42.0	-59 52 48	"	RAFGL 5016	0 15 51.1	-0 08 34	"	RAFGL 5112	4 05 54.0	+65 11 29	"
RAFGL 4799S	11 03 50.0	-62 13 30	"	RAFGL 5017	0 19 12.6	-40 32 39	"	RAFGL 5113	4 06 10.0	+50 51 19	"
RAFGL 4801S	11 07 26.0	-43 47 42	"	RAFGL 5018	0 26 13.5	+36 20 33	"	RAFGL 5114	4 06 19.5	+49 24 30	"
RAFGL 4802S	11 08 00.1	+11 34 24	"	RAFGL 5018S	15 51 03.1	-18 48 14	"	RAFGL 5115	4 10 41.7	+10 15 29	"
RAFGL 4804S	11 12 52.5	-11 18 54	"	RAFGL 5019	0 27 35.5	+42 00 53	"	RAFGL 5116	4 10 45.2	+26 17 40	"
RAFGL 4805S	11 13 15.0	+13 34 50	"	RAFGL 5020	0 28 19.1	+42 06 23	"	RAFGL 5117	4 15 33.3	+28 12 00	"
RAFGL 4806S	11 14 13.0	+10 03 54	"	RAFGL 5020S	15 51 52.0	-20 44 42	"	RAFGL 5118	4 18 01.2	+59 51 54	"
RAFGL 4807S	11 15 43.0	-39 37 36	"	RAFGL 5021	0 29 42.6	+41 02 09	"	RAFGL 5119	4 18 36.5	+55 58 53	"
RAFGL 4808S	11 16 10.0	-61 09 36	"	RAFGL 5022	0 29 42.6	+41 02 09	"	RAFGL 5119S	17 32 11.0	-7 12 42	"
RAFGL 4809S	11 16 15.0	-46 08 18	"	RAFGL 5022S	15 54 05.8	-36 02 28	"	RAFGL 5120	4 18 49.3	+28 19 29	"
RAFGL 4812S	11 22 27.0	-48 07 00	"	RAFGL 5023	0 30 09.9	+35 54 34	"	RAFGL 5121	4 19 04.2	+19 25 06	"
RAFGL 4816S	11 24 22.0	+13 09 06	"	RAFGL 5024	0 30 51.7	+41 06 09	"	RAFGL 5122	4 26 22.0	+24 26 29	"
RAFGL 4818S	11 27 27.0	-62 23 54	"	RAFGL 5025	0 31 45.7	+36 26 03	"	RAFGL 5122S	17 33 18.0	-22 25 42	"
RAFGL 4822S	11 37 15.0	-58 35 06	"	RAFGL 5026	0 32 03.4	+35 46 49	"	RAFGL 5123	4 28 43.0	+18 02 08	"
RAFGL 4824S	11 39 13.9	-32 13 18	"	RAFGL 5027	0 32 21.5	-8 33 54	"	RAFGL 5124	4 32 29.7	+51 06 42	"
RAFGL 4825S	11 39 47.0	-48 12 42	"	RAFGL 5028	0 32 52.3	+36 22 42	"	RAFGL 5125	4 32 56.7	+50 47 10	"
RAFGL 4826S	11 43 38.3	-24 35 42	"	RAFGL 5029	0 34 09.2	+35 37 39	"	RAFGL 5126	4 36 55.3	+50 21 19	"
RAFGL 4827S	11 44 03.0	-63 30 42	"	RAFGL 5030	0 34 24.5	-29 56 31	"	RAFGL 5127	4 41 37.7	+42 33 48	"
RAFGL 4828S	11 45 47.0	+43 46 12	"	RAFGL 5031	0 34 51.0	+41 11 46	"	RAFGL 5128	4 48 00.3	+39 16 36	"
RAFGL 4830S	11 50 11.7	-7 19 06	"	RAFGL 5032	0 35 12.4	+35 38 50	"	RAFGL 5129	4 50 28.2	+28 43 33	"
RAFGL 4833S	11 58 09.0	-27 26 06	"	RAFGL 5033	0 35 50.2	+35 33 02	"	RAFGL 5129S	17 39 07.0	-6 26 12	"
RAFGL 4834S	11 58 42.0	-62 53 00	"	RAFGL 5034	0 37 10.8	+41 07 26	"	RAFGL 5130	4 52 34.3	+30 28 21	"
RAFGL 4836S	12 07 34.0	-58 44 48	"	RAFGL 5034S	16 10 23.0	+25 01 30	"	RAFGL 5131	4 54 26.0	+26 28 28	"
RAFGL 4844S	12 23 03.0	-59 42 06	"	RAFGL 5035	0 37 59.8	+41 04 32	"	RAFGL 5132	4 54 38.5	+37 35 08	"
RAFGL 4845S	12 23 43.0	-59 19 48	"	RAFGL 5036	0 39 00.9	+41 01 55	"	RAFGL 5133	4 54 50.1	+47 53 51	"
RAFGL 4846S	12 26 35.5	-3 49 59	"	RAFGL 5037	0 40 21.3	+86 32 00	"	RAFGL 5134	4 57 37.4	+12 51 25	"
RAFGL 4848S	12 26 56.0	-76 46 00	"	RAFGL 5038	0 44 11.7	+25 33 40	"	RAFGL 5135	4 59 54.1	+29 29 33	"
RAFGL 4853S	12 32 37.3	+18 39 07	"	RAFGL 5039	0 45 05.7	-24 32 00	"	RAFGL 5136	5 04 18.4	-3 26 50	"
RAFGL 4855S	12 36 31.0	-30 13 54	"	RAFGL 5040	0 46 39.9	-23 35 15	"	RAFGL 5137	5 09 55.4	+37 23 04	"
RAFGL 4856S	12 38 12.0	-61 28 06	"	RAFGL 5041	0 48 41.5	-24 01 02	"	RAFGL 5			

NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF
RAFGL 5170	5 49 54.4	+68 46 55	"	RAFGL 5260	9 48 41.9	-22 44 26	"	RAFGL 5338S	19 03 03.4	+31 40 07	"
RAFGL 5170S	17 58 02.0	-22 58 48	"	RAFGL 5261	11 34 56.6	+ 4 12 08	"	RAFGL 5339	17 17 38.2	-19 50 36	"
RAFGL 5171	5 50 36.6	+24 14 16	"	RAFGL 5262	11 38 32.3	+ 2 43 43	"	RAFGL 5340	17 23 03.8	-34 06 35	"
RAFGL 5172	5 52 43.7	+15 19 31	"	RAFGL 5262S	18 33 31.0	+28 44 12	"	RAFGL 5340S	19 03 32.0	+ 3 06 06	"
RAFGL 5173	5 55 17.2	+16 31 12	"	RAFGL 5263	11 38 40.6	+ 2 57 17	"	RAFGL 5341	17 23 42.3	-34 11 59	"
RAFGL 5174	5 57 15.6	+31 56 25	"	RAFGL 5263S	18 33 36.3	- 6 42 31	"	RAFGL 5342	17 26 02.1	-34 21 12	"
RAFGL 5175	5 59 45.9	+ 8 41 28	"	RAFGL 5264	12 02 50.6	- 21 45 04	"	RAFGL 5342S	19 05 36.0	+31 06 48	"
RAFGL 5176	6 00 46.3	+30 15 20	"	RAFGL 5265	12 02 06.7	+ 8 56 47	"	RAFGL 5343	17 26 03.1	-34 33 35	"
RAFGL 5176S	17 58 54.2	-23 70 26	"	RAFGL 5266	12 03 07.2	+ 9 11 07	"	RAFGL 5344	17 26 38.7	-23 22 03	"
RAFGL 5177	6 01 18.3	+19 40 54	"	RAFGL 5266S	18 33 23.0	+30 26 18	"	RAFGL 5345	17 27 06.5	-34 39 39	"
RAFGL 5177S	17 58 46.4	+33 12 52	"	RAFGL 5267	12 35 13.0	-22 40 38	"	RAFGL 5345S	19 07 58.0	+ 7 43 30	"
RAFGL 5178	6 03 44.7	+63 41 30	"	RAFGL 5267S	12 35 13.0	+31 17 36	"	RAFGL 5346	17 27 15.9	-33 08 26	"
RAFGL 5179	6 05 21.1	+20 38 11	"	RAFGL 5268	12 12 04.4	- 5 45 56	"	RAFGL 5347	17 27 57.6	-33 50 03	"
RAFGL 5179S	17 59 25.6	+ 8 26 59	"	RAFGL 5268S	18 35 15.0	- 6 54 54	"	RAFGL 5348	17 28 01.9	-19 44 29	"
RAFGL 5180	6 05 54.8	+21 37 49	"	RAFGL 5269	12 15 28.0	-12 31 55	"	RAFGL 5349	17 28 40.7	-34 43 09	"
RAFGL 5180S	17 59 22.0	+21 37 18	"	RAFGL 5269S	18 35 25.0	+35 11 54	"	RAFGL 5350	19 11 23.5	+ 2 32 19	"
RAFGL 5181	6 05 59.3	+15 41 31	"	RAFGL 5270	12 16 19.7	-11 45 14	"	RAFGL 5350S	19 11 23.5	+ 2 32 19	"
RAFGL 5182	6 06 05.4	+21 51 09	"	RAFGL 5271	12 19 31.8	-12 14 15	"	RAFGL 5351	17 30 08.8	-32 53 37	"
RAFGL 5183	6 06 23.7	+20 41 29	"	RAFGL 5271S	18 35 43.0	+14 42 42	"	RAFGL 5352	17 30 19.6	-31 43 22	"
RAFGL 5184	6 06 58.1	+20 30 51	"	RAFGL 5272	12 29 00.2	+ 6 30 52	"	RAFGL 5352S	19 12 50.0	+21 59 30	"
RAFGL 5185	6 07 22.0	+12 49 24	"	RAFGL 5273	12 30 45.9	+75 14 33	"	RAFGL 5353	17 30 59.1	-17 24 35	"
RAFGL 5185S	18 00 20.0	+49 51 42	"	RAFGL 5273S	18 36 44.8	+30 24 24	"	RAFGL 5353S	19 12 41.8	+14 35 00	"
RAFGL 5186	6 10 18.8	+15 23 01	"	RAFGL 5274	12 33 18.0	+10 17 12	"	RAFGL 5354	17 31 27.0	-32 55 01	"
RAFGL 5187	6 10 43.0	+17 58 36	"	RAFGL 5274S	18 36 38.0	-28 41 54	"	RAFGL 5355	17 31 35.5	-34 13 56	"
RAFGL 5188	6 11 31.3	+17 45 59	"	RAFGL 5275	12 38 57.3	- 5 02 45	"	RAFGL 5356	17 31 44.0	-33 31 54	"
RAFGL 5189	6 12 46.9	+14 16 20	"	RAFGL 5275S	18 38 38.0	- 6 24 42	"	RAFGL 5356S	19 13 47.0	+22 53 54	"
RAFGL 5190	6 15 39.8	+23 20 39	"	RAFGL 5276	12 51 32.5	+66 58 26	"	RAFGL 5357	17 32 54.8	-33 27 05	"
RAFGL 5191	6 15 50.2	+15 17 16	"	RAFGL 5277	12 56 02.4	- 2 52 52	"	RAFGL 5358	17 33 02.3	+60 26 03	"
RAFGL 5192	6 22 26.0	+17 02 32	"	RAFGL 5278	12 56 23.9	+23 23 27	"	RAFGL 5358S	19 13 26.0	+22 24 06	"
RAFGL 5193	6 23 18.8	+13 10 13	"	RAFGL 5279	12 57 53.5	- 3 41 31	"	RAFGL 5359	17 33 10.3	-16 17 55	"
RAFGL 5193S	18 02 38.0	-25 14 54	"	RAFGL 5279S	18 40 07.0	+10 18 12	"	RAFGL 5360	17 34 10.6	-34 52 19	"
RAFGL 5194	6 24 49.5	+10 09 44	"	RAFGL 5280	12 58 49.7	+78 25 32	"	RAFGL 5361	17 35 21.0	-31 55 49	"
RAFGL 5195	6 25 59.1	-13 01 11	"	RAFGL 5280S	18 40 47.8	- 8 19 35	"	RAFGL 5362	17 35 27.7	-34 56 15	"
RAFGL 5195S	18 03 28.0	+50 40 00	"	RAFGL 5281	13 00 58.2	+56 14 51	"	RAFGL 5362S	19 17 04.2	+27 10 05	"
RAFGL 5196	6 26 49.7	+ 8 49 42	"	RAFGL 5282	13 03 56.2	+22 53 01	"	RAFGL 5363	17 35 50.0	+21 47 47	"
RAFGL 5197	6 28 20.3	- 9 35 18	"	RAFGL 5283	13 07 30.3	+57 26 06	"	RAFGL 5364	17 35 59.6	-31 07 08	"
RAFGL 5198	6 29 59.9	+10 12 17	"	RAFGL 5284	13 08 58.8	+57 27 58	"	RAFGL 5365	17 36 00.3	+55 24 16	"
RAFGL 5199	6 30 59.0	+ 4 03 24	"	RAFGL 5285	13 10 01.3	- 4 07 26	"	RAFGL 5366	17 36 14.0	-31 39 54	"
RAFGL 5199S	18 06 55.9	-24 04 35	"	RAFGL 5285S	18 41 42.0	- 3 51 06	"	RAFGL 5367	17 36 37.7	-23 20 36	"
RAFGL 5200	6 31 42.3	+ 2 34 24	"	RAFGL 5286	13 17 58.2	+50 04 27	"	RAFGL 5368	17 37 08.1	+60 13 17	"
RAFGL 5201	6 31 58.9	- 5 01 21	"	RAFGL 5286S	18 42 02.0	+11 14 00	"	RAFGL 5368S	19 18 39.0	+41 37 12	"
RAFGL 5201S	18 07 39.0	- 6 52 12	"	RAFGL 5287	13 18 25.3	+77 33 29	"	RAFGL 5369	17 37 19.8	-36 52 50	"
RAFGL 5202	6 35 56.2	- 1 36 04	"	RAFGL 5287S	18 42 32.0	+17 27 12	"	RAFGL 5370	17 37 34.9	-26 04 36	"
RAFGL 5203	6 36 25.4	+ 8 48 01	"	RAFGL 5288	13 22 40.0	- 7 41 53	"	RAFGL 5371	17 37 35.5	-31 55 48	"
RAFGL 5204	6 37 21.0	+ 6 38 44	"	RAFGL 5288S	18 42 59.0	-17 21 06	"	RAFGL 5372	17 37 45.5	-11 21 04	"
RAFGL 5205	6 38 28.1	+10 03 08	"	RAFGL 5289	13 29 19.4	- 4 20 10	"	RAFGL 5373	17 37 54.2	-30 19 53	"
RAFGL 5206	6 41 18.6	+ 1 04 48	"	RAFGL 5290	13 57 20.0	+ 4 20 52	"	RAFGL 5374	17 38 10.1	-34 42 04	"
RAFGL 5206S	18 09 42.0	+ 6 49 39	"	RAFGL 5291	13 58 09.5	+39 48 11	"	RAFGL 5374S	19 23 10.0	+35 55 36	"
RAFGL 5207	6 42 09.6	+ 9 03 31	"	RAFGL 5292	14 03 59.1	+ 6 19 04	"	RAFGL 5375	17 38 32.8	-30 37 11	"
RAFGL 5207S	18 09 58.0	-24 53 42	"	RAFGL 5293	14 17 02.0	+13 52 54	"	RAFGL 5375S	19 23 42.7	+68 54 58	"
RAFGL 5208	6 44 15.1	+ 1 20 28	"	RAFGL 5294	14 22 46.5	+35 06 13	"	RAFGL 5376	17 39 20.7	-29 08 12	"
RAFGL 5209	6 44 49.8	+ 0 32 45	"	RAFGL 5295	14 23 53.7	+35 27 52	"	RAFGL 5377	17 39 54.0	-29 48 25	"
RAFGL 5210	6 49 07.4	- 6 53 59	"	RAFGL 5296	14 25 40.2	+28 59 54	"	RAFGL 5377S	19 24 02.0	+16 34 36	"
RAFGL 5210S	18 10 20.2	+ 4 08 00	"	RAFGL 5296S	18 44 48.7	- 5 45 37	"	RAFGL 5378	17 40 07.7	+60 00 00	"
RAFGL 5211	6 49 35.9	-18 58 34	"	RAFGL 5297	14 50 01.3	+80 38 31	"	RAFGL 5379	17 41 08.2	-31 54 33	"
RAFGL 5211S	18 11 16.0	+12 26 42	"	RAFGL 5297S	18 45 00.0	+42 43 48	"	RAFGL 5379S	19 24 41.0	+ 0 56 30	"
RAFGL 5212	6 50 57.4	-26 54 40	"	RAFGL 5298	14 59 06.2	+25 20 42	"	RAFGL 5380	17 41 47.3	-29 40 35	"
RAFGL 5213	6 53 32.3	-16 46 26	"	RAFGL 5298S	18 46 07.0	+19 03 30	"	RAFGL 5381	17 42 44.3	-30 11 39	"
RAFGL 5213S	18 12 51.0	+16 14 41	"	RAFGL 5299	14 59 26.4	+25 03 32	"	RAFGL 5381S	19 26 47.0	+17 54 18	"
RAFGL 5214	6 55 51.9	-13 58 17	"	RAFGL 5299S	18 46 22.9	+15 46 13	"	RAFGL 5382	17 42 48.6	-29 18 35	"
RAFGL 5215	6 56 16.2	+ 3 39 08	"	RAFGL 5300	14 59 51.1	+25 10 49	"	RAFGL 5383	17 43 29.0	-34 13 32	"
RAFGL 5216	6 56 48.4	+ 3 53 47	"	RAFGL 5301	15 19 19.1	+20 50 23	"	RAFGL 5383S	19 27 09.0	+ 4 27 12	"
RAFGL 5217	6 57 21.2	- 7 40 50	"	RAFGL 5302	15 20 50.4	+15 59 15	"	RAFGL 5384	17 43 42.4	+50 03 52	"
RAFGL 5218	6 59 52.8	-11 13 23	"	RAFGL 5303	15 20 53.7	+20 33 54	"	RAFGL 5385	17 44 11.3	-24 11 56	"
RAFGL 5219	7 01 17.3	- 2 30 20	"	RAFGL 5304	15 21 04.1	+63 04 45	"	RAFGL 5386	17 44 18.2	-25 19 49	"
RAFGL 5220	7 02 47.9	-11 13 45	"	RAFGL 5304S	18 47 36.0	-28 04 18	"	RAFGL 5387	17 44 20.0	+44 56 53	"
RAFGL 5221	7 02 01.0	-10 22 34	"	RAFGL 5305	15 21 15.5	+20 43 39	"	RAFGL 5387S	19 29 12.0	+49 46 24	"
RAFGL 5222	7 02 56.6	-12 14 31	"	RAFGL 5306	15 32 19.2	+57 09 06	"	RAFGL 5388	17 45 04.9	+45 45 46	"
RAFGL 5223	7 06 14.2	- 4 12 46	"	RAFGL 5306S	18 48 19.9	+24 02 48	"	RAFGL 5389	17 45 15.9	+75 39 32	"
RAFGL 5223S	18 18 10.4	-15 15 16	"	RAFGL 5307	15 37 10.0	+42 07 00	"	RAFGL 5390	17 45 31.0	-24 31 40	"
RAFGL 5224	7 07 42.9	-18 26 53	"	RAFGL 5307S	18 48 14.0	-12 41 54	"	RAFGL 5391	17 45 56.5	+50 13 05	"
RAFGL 5224S	18 18 21.0	+ 5 54 47	"	RAFGL 5308	15 38 13.6	+39 07 36	"	RAFGL 5392	17 46 17.9	-27 51 27	"
RAFGL 5225	7 08 36.2	- 0 16 50	"	RAFGL 5309	15 39 44.8	+38 42 59	"	RAFGL 5393	17 46 25.1	+44 51 29	"
RAFGL 5226	7 09 07.9	-19 44 53	"	RAFGL 5309S	18 48 59.0	+25 00 00	"	RAFGL 5393S	19 31 11.0	+ 1 32 18	"
RAFGL 5226S	18 19 25.6	-14 39 17	"	RAFGL 5310	15 44 55.5	+38 27 17	"	RAFGL 5394	17 46 43.8	-26 52 08	"
RAFGL 5227	7 11 28.5	- 6 17 45	"	RAFGL 5311	15 47 44.1	+39 43 23	"	RAFGL 5394S	19 31 14.0	+32 35 36	"
RAFGL 5227S	18 19 42.0	-19 24 42	"	RAFGL 5311S	18 50 02.1	- 3 16 01	"	RAFGL 5395	17 48 11.2	-27 10 22	"
RAFGL 5228	7 17 19.1	-17 34 55	"	RAFGL 5312	15 49 09.0	+30 15 55	"	RAFGL 5395S	19 31 37.0	+45 21 48	"
RAFGL 5228S	18 20 35.0	-12 42 36	"	RAFGL 5312S	18 50 10.4	- 7 56 32	"	RAFGL 5396	17 48 28.4	-27 41 54	"
RAFGL 5229	7 18 01.3	-13 13 28	"	RAFGL 5313	15 49 16.7	+48 37 59	"	RAFGL 5397	17 48 44.6	-27 33 27	"
RAFGL 5230	7 21 37.8	-12 48 57	"	RAFGL 5313S	18 50 16.0	+33 30 42	"	RAFGL 5398	17 48 56.9	-36 24 12	"
RAFGL 5231	7 22 01.9	-23 24 33	"	RAFGL 5314	15 52 49.6	+30 22 18	"	RAFGL 5398S	19 32 34.0	+23 46 42	"
RAFGL 5232	7 27 58.2	-18 28 38	"	RAFGL 5315	15 56 37.9	+36 09 33	"	RAFGL 5399	17 49 59.3	-27 52 57	"
RAFGL 5233	7 29 39.7	-19 14 48	"	RAFGL 5315S	18 50 56.0	+17 03 12	"	RAFGL 5399S	19 32 49.0	+30 39 42	"
RAFGL 5234	7 29 51.0	-16 51 25	"	RAFGL 5316	15 59 44.5	+67 08 01	"	RAFGL 5400	17 50 01.8	+50 02 05	"
RAFGL 5235	7 31 13.9	-22 03 30	"	RAFGL 5317	16 01 08.8	+47 22 35	"	RAFGL 5400S	19 32 52.0	+ 0 36 24	"
RAFGL 5235S	18 22 42.7	-12 03 08	"	RAFGL 5317S	18 51 07.1	+ 9 35 44	"	RAFGL 5401	17 50 05.9	-26 30 03	"
RAFGL 5236	7 33 09.1	+ 0 22 02									

NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF
RAFGL 5424	17 56 42.1	-35 55 33	"	RAFGL 5512	18 33 46.9	- 8 33 05	"	RAFGL 5600	22 08 12.8	+71 34 34	"
RAFGL 5425	17 56 50.2	-23 45 43	"	RAFGL 5513	18 33 13.6	-32 18 37	"	RAFGL 5600S	21 16 01.0	-68 49 42	"
RAFGL 5426	17 57 02.6	-37 13 04	"	RAFGL 5514	18 33 33.9	- 6 55 16	"	RAFGL 5601	22 09 38.9	+71 45 25	"
RAFGL 5426S	19 43 44.0	+30 08 03	"	RAFGL 5514S	20 31 29.0	+ 2 10 00	"	RAFGL 5602	22 19 34.7	- 9 19 57	"
RAFGL 5427	17 57 19.9	-26 58 40	"	RAFGL 5515	18 33 34.7	- 7 45 23	"	RAFGL 5602S	21 16 41.0	+40 46 18	"
RAFGL 5428	17 57 44.2	-23 20 09	"	RAFGL 5516	18 35 22.9	- 6 09 06	"	RAFGL 5603	22 13 15.3	-45 31 10	"
RAFGL 5428S	19 44 50.0	+53 05 00	"	RAFGL 5516S	20 32 29.0	+28 06 06	"	RAFGL 5603S	21 17 00.0	+17 02 00	"
RAFGL 5429	17 58 33.5	+66 37 55	"	RAFGL 5517	18 35 57.5	- 6 22 06	"	RAFGL 5604	22 26 49.7	-44 01 27	"
RAFGL 5429S	19 45 10.0	+15 55 00	"	RAFGL 5517S	20 32 44.0	+52 51 12	"	RAFGL 5605	22 30 24.8	-49 00 48	"
RAFGL 5430	17 59 56.1	-16 52 14	"	RAFGL 5518	18 36 39.2	- 6 06 04	"	RAFGL 5606	22 32 51.9	-20 03 24	"
RAFGL 5430S	19 45 22.0	+59 28 24	"	RAFGL 5519	18 37 24.0	-18 26 23	"	RAFGL 5607	22 34 27.0	-19 54 15	"
RAFGL 5431	18 00 51.1	-23 44 10	"	RAFGL 5519S	20 33 34.0	+42 23 30	"	RAFGL 5607S	21 19 50.0	+57 11 36	"
RAFGL 5432	18 01 02.8	-22 08 15	"	RAFGL 5520	18 37 45.6	-37 33 38	"	RAFGL 5608	22 41 24.7	-13 50 11	"
RAFGL 5433	18 01 36.6	-21 48 50	"	RAFGL 5521	18 38 04.7	- 5 53 37	"	RAFGL 5609	22 55 55.9	-46 13 00	"
RAFGL 5434	18 02 41.7	-21 49 58	"	RAFGL 5522	18 40 05.5	- 4 22 23	"	RAFGL 5610	22 56 14.4	-45 52 35	"
RAFGL 5435	18 03 08.5	- 3 24 57	"	RAFGL 5523	18 40 23.8	- 4 15 10	"	RAFGL 5611	23 04 12.9	-13 08 48	"
RAFGL 5436	18 03 12.8	-21 38 26	"	RAFGL 5523S	20 34 22.0	+32 14 00	"	RAFGL 5612	23 06 58.5	-16 27 17	"
RAFGL 5437	18 03 20.9	-20 30 56	"	RAFGL 5524	18 40 33.2	- 4 05 50	"	RAFGL 5613	23 07 52.3	- 0 26 59	"
RAFGL 5438	18 03 27.7	-23 58 30	"	RAFGL 5524S	20 35 28.0	+55 53 42	"	RAFGL 5614	23 09 49.4	-1 21 16	"
RAFGL 5438S	19 50 13.0	+42 22 44	"	RAFGL 5525	18 40 51.7	- 3 51 54	"	RAFGL 5614S	21 24 55.2	+13 53 48	"
RAFGL 5439	18 03 35.9	-28 17 28	"	RAFGL 5525S	20 35 51.3	+33 36 25	"	RAFGL 5615	23 13 06.3	-33 18 43	"
RAFGL 5440	18 03 37.1	-23 44 31	"	RAFGL 5526	18 41 14.8	- 3 05 51	"	RAFGL 5615S	21 25 23.0	+36 29 00	"
RAFGL 5441	18 03 41.9	-30 18 08	"	RAFGL 5527	18 41 31.2	- 5 26 15	"	RAFGL 5616	23 13 27.9	-36 13 54	"
RAFGL 5442	18 04 38.9	-19 45 20	"	RAFGL 5528	18 41 54.8	- 3 03 55	"	RAFGL 5617	23 14 04.8	-36 09 55	"
RAFGL 5443	18 05 34.9	-26 19 00	"	RAFGL 5529	18 42 00.6	- 3 25 17	"	RAFGL 5617S	21 26 02.7	+24 24 57	"
RAFGL 5444	18 05 57.8	-19 48 31	"	RAFGL 5530	18 42 04.5	- 4 04 29	"	RAFGL 5618	23 26 41.2	-23 29 40	"
RAFGL 5444S	19 53 41.0	+32 37 54	"	RAFGL 5531	18 42 36.1	-10 13 18	"	RAFGL 5618S	21 27 38.0	+55 11 36	"
RAFGL 5445	18 06 15.9	-23 59 13	"	RAFGL 5532	18 43 38.0	- 3 51 59	"	RAFGL 5619	23 29 28.6	-23 10 43	"
RAFGL 5445S	19 54 52.9	+17 10 36	"	RAFGL 5532S	20 41 18.0	+11 40 24	"	RAFGL 5619S	21 27 46.0	+47 08 24	"
RAFGL 5446	18 06 38.5	-19 25 12	"	RAFGL 5533	18 43 40.3	- 2 31 05	"	RAFGL 5620	23 32 03.1	-24 20 45	"
RAFGL 5447	18 07 29.9	-20 42 25	"	RAFGL 5534	18 45 52.9	- 1 41 38	"	RAFGL 5621	23 53 48.3	-19 01 36	"
RAFGL 5447S	19 55 32.0	+39 41 24	"	RAFGL 5535	18 46 03.2	- 2 53 55	"	RAFGL 5621S	21 28 46.0	+12 56 42	"
RAFGL 5448	18 07 41.2	-19 56 38	"	RAFGL 5535S	20 42 40.0	+32 20 16	"	RAFGL 5622	23 54 19.6	-18 52 39	"
RAFGL 5449	18 07 52.1	-17 57 49	"	RAFGL 5536	18 47 53.1	- 0 06 29	"	RAFGL 5622S	21 28 59.0	+50 27 54	"
RAFGL 5450	18 08 34.1	-19 31 05	"	RAFGL 5537	18 48 59.3	+80 48 59	"	RAFGL 5623	23 54 22.6	+65 07 39	"
RAFGL 5451	18 08 56.2	-17 32 09	"	RAFGL 5538	18 49 14.3	+ 0 09 04	"	RAFGL 5623S	21 29 18.6	+61 29 35	"
RAFGL 5452	18 09 30.9	-18 29 48	"	RAFGL 5538S	20 43 18.0	+67 12 12	"	RAFGL 5624	23 54 38.2	+67 02 38	"
RAFGL 5452S	19 57 55.0	+ 9 28 12	"	RAFGL 5539	18 49 48.7	+ 0 24 11	"	RAFGL 5624S	21 29 48.0	+ 0 33 00	"
RAFGL 5453	18 09 52.0	-18 41 12	"	RAFGL 5540	18 49 53.5	- 0 18 17	"	RAFGL 5625	23 57 37.5	+1 35 06	"
RAFGL 5453S	19 57 57.0	+35 09 12	"	RAFGL 5541	18 50 18.7	- 0 52 22	"	RAFGL 5625S	21 31 32.0	-56 32 18	"
RAFGL 5454	18 10 18.0	-17 27 46	"	RAFGL 5542	18 51 05.2	-1 46 43	"	RAFGL 5626S	21 32 19.0	-65 08 12	"
RAFGL 5454S	19 58 50.0	+40 02 42	"	RAFGL 5543	18 52 38.5	+ 1 37 43	"	RAFGL 5627S	21 33 50.0	+60 41 06	"
RAFGL 5455	18 10 44.9	-18 03 45	"	RAFGL 5544	18 53 03.4	+ 2 16 38	"	RAFGL 5628S	21 34 08.0	+32 17 42	"
RAFGL 5455S	20 00 31.0	+30 38 06	"	RAFGL 5545	18 53 10.3	+ 0 17 51	"	RAFGL 5634S	21 38 05.0	- 7 38 30	"
RAFGL 5456	18 11 07.8	-18 54 34	"	RAFGL 5546	18 53 52.2	+ 2 19 58	"	RAFGL 5638S	21 43 28.0	+67 21 48	"
RAFGL 5456S	20 00 00.9	+49 54 17	"	RAFGL 5547	18 55 33.2	+ 1 32 45	"	RAFGL 5646S	21 50 42.0	+62 34 48	"
RAFGL 5457	18 12 01.0	-17 09 13	"	RAFGL 5548	18 56 53.6	-24 05 56	"	RAFGL 5649S	21 54 39.0	-66 45 30	"
RAFGL 5458	18 13 36.0	-14 56 29	"	RAFGL 5548S	20 47 59.8	+50 35 48	"	RAFGL 5653S	21 56 32.0	-25 30 00	"
RAFGL 5459	18 13 38.2	+16 06 16	"	RAFGL 5549	18 57 33.6	+ 3 56 18	"	RAFGL 5657S	21 58 40.3	+ 8 00 58	"
RAFGL 5460	18 14 10.9	-19 50 38	"	RAFGL 5549S	20 48 49.0	+39 38 12	"	RAFGL 5658S	21 58 32.0	+ 5 52 41	"
RAFGL 5460S	20 02 56.3	+19 50 48	"	RAFGL 5550	18 58 30.1	-37 02 04	"	RAFGL 5671S	22 05 37.0	+47 29 42	"
RAFGL 5461	18 14 12.8	-36 45 49	"	RAFGL 5551	18 59 00.4	-24 23 44	"	RAFGL 5681S	22 15 37.0	+61 17 18	"
RAFGL 5462	18 14 23.9	-15 56 25	"	RAFGL 5552	18 59 35.6	-39 47 50	"	RAFGL 5682S	21 18 38.0	-61 05 36	"
RAFGL 5463	18 14 30.4	-16 43 22	"	RAFGL 5552S	20 50 11.0	+35 01 36	"	RAFGL 5685S	22 23 03.0	-51 00 05	"
RAFGL 5464	18 14 54.6	-12 12 20	"	RAFGL 5553	19 00 44.3	-38 26 52	"	RAFGL 5687S	22 23 04.0	-48 39 38	"
RAFGL 5465	18 16 08.8	- 2 47 32	"	RAFGL 5554	19 03 14.4	-46 04 16	"	RAFGL 5689S	22 25 28.6	+31 35 03	"
RAFGL 5466	18 16 08.9	- 2 47 32	"	RAFGL 5554S	20 51 52.2	+33 14 48	"	RAFGL 5690S	22 26 06.0	-65 41 30	"
RAFGL 5467	18 16 20.5	-35 05 09	"	RAFGL 5555	19 07 20.3	-27 18 53	"	RAFGL 5691S	22 26 49.4	+40 03 34	"
RAFGL 5467S	20 06 22.0	- 1 48 06	"	RAFGL 5556	19 08 19.4	-32 56 29	"	RAFGL 5692S	22 27 37.0	+34 28 54	"
RAFGL 5468	18 16 31.5	-16 15 34	"	RAFGL 5556S	20 55 29.0	+25 20 24	"	RAFGL 5693S	22 27 52.0	- 5 40 00	"
RAFGL 5469	18 17 20.0	-16 23 43	"	RAFGL 5557	19 09 33.2	-13 13 24	"	RAFGL 5697S	22 31 19.0	+58 11 12	"
RAFGL 5469S	20 06 10.0	+33 06 12	"	RAFGL 5558	19 09 47.4	-15 03 27	"	RAFGL 5698S	22 31 43.9	+56 21 57	"
RAFGL 5470	18 17 25.6	-35 02 47	"	RAFGL 5559	19 13 18.0	-33 35 44	"	RAFGL 5702S	22 35 54.9	-14 17 53	"
RAFGL 5471	18 17 38.3	-18 49 12	"	RAFGL 5560	19 13 34.2	-35 51 00	"	RAFGL 5704S	22 36 56.0	-61 50 30	"
RAFGL 5472	18 17 45.0	-35 26 58	"	RAFGL 5560S	20 57 52.0	+13 22 36	"	RAFGL 5709S	22 41 51.4	+41 33 23	"
RAFGL 5473	18 17 46.4	-16 00 04	"	RAFGL 5561	19 16 43.9	-21 03 22	"	RAFGL 5715S	22 45 51.0	+61 00 24	"
RAFGL 5473S	20 08 18.0	+29 11 30	"	RAFGL 5562	19 33 58.3	-13 03 35	"	RAFGL 5725S	22 52 30.0	+20 03 24	"
RAFGL 5474	18 18 00.2	-35 10 10	"	RAFGL 5563	19 34 37.8	-13 08 41	"	RAFGL 5727S	22 54 46.0	+53 46 36	"
RAFGL 5475	18 18 24.1	-14 49 00	"	RAFGL 5563S	20 59 31.0	+49 56 24	"	RAFGL 5731S	22 56 00.0	+64 53 24	"
RAFGL 5475S	20 08 35.0	+48 41 30	"	RAFGL 5564	19 39 14.3	-43 29 33	"	RAFGL 5745S	23 11 54.0	+29 08 54	"
RAFGL 5476	18 18 32.6	-16 07 11	"	RAFGL 5565	19 39 21.7	-43 55 34	"	RAFGL 5748S	23 14 52.6	+29 36 01	"
RAFGL 5476S	20 08 39.0	+33 18 30	"	RAFGL 5566	19 41 47.9	-50 29 58	"	RAFGL 5752S	23 17 29.2	+41 48 15	"
RAFGL 5477	18 18 34.2	-19 28 23	"	RAFGL 5567	19 44 22.6	-49 24 31	"	RAFGL 5758S	23 20 00.3	+25 38 39	"
RAFGL 5478	18 19 01.3	-35 08 12	"	RAFGL 5568	19 49 55.5	-17 11 56	"	RAFGL 5759S	23 19 49.0	-59 16 00	"
RAFGL 5479	18 19 28.7	-14 09 03	"	RAFGL 5569	19 52 49.2	-29 19 47	"	RAFGL 5760S	23 20 11.0	+28 00 00	"
RAFGL 5480	18 20 13.0	+15 38 00	"	RAFGL 5569S	21 00 47.0	+48 00 54	"	RAFGL 5761S	23 20 11.0	+26 41 30	"
RAFGL 5480S	20 09 21.0	- 0 47 54	"	RAFGL 5570	19 58 15.7	-34 20 03	"	RAFGL 5766S	23 21 47.2	-17 35 38	"
RAFGL 5481	18 20 41.6	+16 46 53	"	RAFGL 5571	19 59 16.3	-40 39 16	"	RAFGL 5768S	23 23 37.0	+27 33 30	"
RAFGL 5481S	20 09 26.0	- 0 34 42	"	RAFGL 5572	19 59 38.6	-27 50 51	"	RAFGL 5778S	23 33 51.0	-69 54 42	"
RAFGL 5482	18 21 10.0	-33 52 41	"	RAFGL 5572	19 59 46.0	-40 27 33	"	RAFGL 5796S	23 54 09.0	+26 04 36	"
RAFGL 5483	18 21 17.4	+15 03 33	"	RAFGL 5573	20 02 43.7	+42 14 32	"	RAFGL 5800S	23 59 03.0	-51 10 48	"
RAFGL 5484	18 21 36.3	+75 08 31	"	RAFGL 5574	20 01 05.9	-32 59 02	"	RAFGL 6001S	0 01 59.0	- 1 46 40	"
RAFGL 5484S	20 11 25.0	+41 11 24	"	RAFGL 5574S	21 05 08.0	+ 7 10 06	"	RAFGL 6002S	0 02 08.7	- 2 09 10	"
RAFGL 5485	18 22 07.9	-26 38 02	"	RAFGL 5575	20 02 55.1	-44 01 11	"	RAFGL 6003S	0 02 10.0	- 1 43 32	"
RAFGL 5486	18 22 23.7	-14 44 58	"	RAFGL 5575S	21 06 02.0	+ 4 44 42	"	RAFGL 6004S	0 02 58.3	- 2 07 50	"
RAFGL 5487	18 22 41.4	-12 28 42	"	RAFGL 5576	20 03 16.7	-40 21 25	"	RAFGL 6005S	0 03 02.2	-43 15 44	"
RAFGL 5487S	20 13 43.0	-18 34 06	"	RAFGL 5576S	21 06 03.0	+32 01 12	"				

NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF
RAFGL 6038S	0 15 43.2	-28 27 37	"	RAFGL 6155S	1 25 51.2	+10 35 25	"	RAFGL 6272S	3 01 37.5	+39 23 10	"
RAFGL 6039S	0 16 09.4	-0 23 29	"	RAFGL 6156S	1 26 00.9	+26 17 22	"	RAFGL 6273S	3 02 15.4	+11 53 51	"
RAFGL 6040S	0 16 52.5	-25 10 24	"	RAFGL 6157S	1 26 07.0	+84 02 25	"	RAFGL 6274S	3 06 34.9	+41 18 34	"
RAFGL 6041S	0 16 56.9	-0 08 42	"	RAFGL 6158S	1 26 25.2	+26 07 47	"	RAFGL 6275S	3 07 21.1	+36 56 32	"
RAFGL 6042S	0 17 34.2	+73 00 49	"	RAFGL 6159S	1 26 40.0	+46 24 59	"	RAFGL 6276S	3 08 27.4	+54 17 06	"
RAFGL 6043S	0 17 39.3	-9 41 24	"	RAFGL 6160S	1 28 04.6	+84 12 57	"	RAFGL 6277S	3 09 08.6	+47 32 53	"
RAFGL 6044S	0 19 15.4	-29 38 19	"	RAFGL 6161S	1 30 17.1	+57 30 23	"	RAFGL 6278S	3 14 19.6	+39 46 48	"
RAFGL 6045S	0 19 28.1	+59 26 51	"	RAFGL 6162S	1 30 54.6	+33 18 59	"	RAFGL 6279S	3 14 39.0	+77 31 19	"
RAFGL 6046S	0 21 58.6	-19 00 59	"	RAFGL 6163S	1 31 05.2	+4 11 41	"	RAFGL 6280S	3 16 50.0	+36 21 06	"
RAFGL 6047S	0 22 40.0	+74 20 14	"	RAFGL 6164S	1 32 13.1	+50 26 38	"	RAFGL 6281S	3 19 49.1	+56 04 03	"
RAFGL 6048S	0 25 42.3	+2 03 56	"	RAFGL 6165S	1 32 24.4	+10 45 00	"	RAFGL 6282S	3 19 58.8	+20 33 05	"
RAFGL 6049S	0 26 46.6	+42 17 41	"	RAFGL 6166S	1 38 22.7	+61 10 50	"	RAFGL 6283S	3 20 46.6	+60 17 37	"
RAFGL 6050S	0 28 14.2	+36 53 15	"	RAFGL 6167S	1 39 49.7	+44 06 41	"	RAFGL 6284S	3 26 39.4	+58 40 09	"
RAFGL 6051S	0 28 29.9	+28 58 25	"	RAFGL 6168S	1 42 21.1	+43 55 14	"	RAFGL 6285S	3 27 28.4	+39 27 55	"
RAFGL 6052S	0 28 36.7	+28 30 21	"	RAFGL 6169S	1 43 50.4	+72 31 24	"	RAFGL 6286S	3 30 14.2	+34 09 04	"
RAFGL 6053S	0 30 51.2	+85 39 29	"	RAFGL 6170S	1 44 11.8	+13 28 00	"	RAFGL 6287S	3 33 17.4	+55 48 30	"
RAFGL 6054S	0 31 39.8	+42 14 43	"	RAFGL 6171S	1 46 06.0	+70 53 14	"	RAFGL 6288S	3 35 23.9	+20 33 05	"
RAFGL 6055S	0 32 44.6	+26 20 29	"	RAFGL 6172S	1 47 52.1	+26 12 27	"	RAFGL 6289S	3 35 24.5	+43 24 54	"
RAFGL 6056S	0 33 09.4	+35 41 40	"	RAFGL 6173S	1 48 16.9	+12 57 26	"	RAFGL 6290S	3 38 51.0	+67 57 02	"
RAFGL 6057S	0 33 10.3	+42 15 24	"	RAFGL 6174S	1 48 58.6	+43 38 45	"	RAFGL 6291S	3 39 56.0	+34 06 07	"
RAFGL 6058S	0 33 29.5	-23 46 48	"	RAFGL 6175S	1 49 10.7	+43 50 22	"	RAFGL 6292S	3 43 22.3	+52 31 41	"
RAFGL 6059S	0 33 55.6	+42 17 03	"	RAFGL 6176S	1 49 18.0	+12 49 45	"	RAFGL 6293S	3 46 39.4	+48 33 56	"
RAFGL 6060S	0 33 58.5	+62 51 00	"	RAFGL 6177S	1 50 24.5	+21 53 19	"	RAFGL 6294S	3 51 51.2	+36 09 16	"
RAFGL 6061S	0 34 04.5	-38 24 34	"	RAFGL 6178S	1 51 11.7	+20 14 03	"	RAFGL 6295S	3 52 50.2	+62 09 35	"
RAFGL 6062S	0 34 04.9	-29 37 27	"	RAFGL 6179S	1 51 16.3	+34 30 13	"	RAFGL 6296S	3 54 41.4	+52 57 50	"
RAFGL 6063S	0 34 57.2	+42 12 52	"	RAFGL 6180S	1 51 31.0	+20 24 06	"	RAFGL 6297S	3 54 57.0	+31 46 04	"
RAFGL 6064S	0 34 58.5	-38 37 37	"	RAFGL 6181S	1 51 33.3	+21 27 08	"	RAFGL 6298S	3 56 31.8	+67 53 51	"
RAFGL 6065S	0 35 26.2	+42 17 08	"	RAFGL 6182S	1 52 16.6	+20 07 09	"	RAFGL 6299S	3 57 24.0	+65 47 51	"
RAFGL 6066S	0 35 54.6	+48 39 21	"	RAFGL 6183S	1 52 19.5	+61 56 37	"	RAFGL 6300S	4 00 06.0	+70 25 34	"
RAFGL 6067S	0 36 15.6	+36 12 30	"	RAFGL 6184S	1 52 35.9	-3 39 30	"	RAFGL 6301S	4 02 47.0	+58 30 34	"
RAFGL 6068S	0 36 32.4	+35 34 01	"	RAFGL 6185S	1 52 57.0	-3 51 18	"	RAFGL 6302S	4 04 22.3	+42 05 19	"
RAFGL 6069S	0 37 18.3	+10 09 48	"	RAFGL 6186S	1 53 20.0	-3 57 53	"	RAFGL 6303S	4 05 19.0	+80 38 07	"
RAFGL 6070S	0 37 18.4	+30 01 11	"	RAFGL 6187S	1 53 23.3	+3 38 35	"	RAFGL 6304S	4 05 20.2	+57 26 24	"
RAFGL 6071S	0 39 11.3	+42 03 42	"	RAFGL 6188S	1 54 00.3	+35 53 43	"	RAFGL 6305S	4 08 14.1	+53 46 46	"
RAFGL 6072S	0 39 56.2	-13 55 55	"	RAFGL 6189S	1 54 34.4	+3 59 57	"	RAFGL 6306S	4 10 01.3	+44 32 53	"
RAFGL 6073S	0 40 18.3	-23 39 02	"	RAFGL 6190S	1 54 40.1	-3 57 41	"	RAFGL 6307S	4 11 01.3	+46 45 37	"
RAFGL 6074S	0 40 37.0	+10 29 16	"	RAFGL 6191S	1 54 45.3	+20 02 52	"	RAFGL 6308S	4 11 27.4	+26 53 10	"
RAFGL 6075S	0 41 16.9	+67 44 45	"	RAFGL 6192S	1 55 56.7	+11 34 37	"	RAFGL 6309S	4 12 13.2	+21 13 13	"
RAFGL 6076S	0 41 23.4	+75 31 31	"	RAFGL 6193S	1 56 11.0	+11 23 20	"	RAFGL 6310S	4 12 15.3	+50 12 52	"
RAFGL 6077S	0 41 44.0	-22 30 33	"	RAFGL 6194S	1 56 57.9	-6 33 46	"	RAFGL 6311S	4 13 03.5	+67 22 57	"
RAFGL 6078S	0 42 40.3	-19 57 27	"	RAFGL 6195S	1 57 09.8	-4 17 02	"	RAFGL 6312S	4 13 03.9	+39 18 20	"
RAFGL 6079S	0 42 45.1	+24 15 50	"	RAFGL 6196S	1 57 41.9	-4 26 00	"	RAFGL 6313S	4 26 31.7	+42 12 21	"
RAFGL 6080S	0 43 27.4	-22 54 06	"	RAFGL 6197S	1 57 42.2	-4 19 56	"	RAFGL 6314S	4 27 06.1	+52 22 02	"
RAFGL 6081S	0 43 47.6	-24 26 02	"	RAFGL 6198S	1 58 00.4	+34 16 11	"	RAFGL 6315S	4 30 39.5	+47 09 23	"
RAFGL 6082S	0 45 08.1	+75 19 40	"	RAFGL 6199S	1 58 07.2	+12 05 46	"	RAFGL 6316S	4 34 12.1	+46 22 53	"
RAFGL 6083S	0 45 26.8	+10 18 44	"	RAFGL 6200S	1 58 32.3	-4 47 14	"	RAFGL 6317S	4 41 06.8	+44 12 22	"
RAFGL 6084S	0 46 11.5	+64 39 29	"	RAFGL 6201S	1 58 44.8	-4 32 57	"	RAFGL 6318S	4 50 46.5	+57 50 43	"
RAFGL 6085S	0 46 38.9	-23 20 46	"	RAFGL 6202S	1 59 01.1	+34 00 26	"	RAFGL 6319S	4 53 21.4	+44 26 40	"
RAFGL 6086S	0 47 32.1	-23 32 14	"	RAFGL 6203S	1 59 04.8	-4 27 14	"	RAFGL 6320S	4 54 07.9	+56 04 17	"
RAFGL 6087S	0 47 52.7	-23 51 41	"	RAFGL 6204S	1 59 16.8	+34 10 35	"	RAFGL 6321S	4 57 35.2	+73 42 40	"
RAFGL 6088S	0 47 53.6	+39 39 55	"	RAFGL 6205S	1 59 24.3	-0 44 20	"	RAFGL 6322S	5 06 06.9	+57 20 21	"
RAFGL 6089S	0 48 27.8	+54 00 38	"	RAFGL 6206S	1 59 20.2	-4 20 18	"	RAFGL 6323S	5 06 19.6	+57 23 33	"
RAFGL 6090S	0 48 33.7	-28 44 43	"	RAFGL 6207S	2 00 22.9	+7 18 56	"	RAFGL 6324S	5 09 12.5	+51 06 53	"
RAFGL 6091S	0 49 17.4	+55 18 32	"	RAFGL 6208S	2 00 36.7	+36 57 21	"	RAFGL 6325S	5 10 20.0	+57 10 11	"
RAFGL 6092S	0 49 24.2	+53 49 14	"	RAFGL 6209S	2 01 57.1	+36 52 37	"	RAFGL 6326S	5 11 27.8	+20 55 21	"
RAFGL 6093S	0 50 13.5	+54 31 36	"	RAFGL 6210S	2 02 13.0	+37 03 18	"	RAFGL 6327S	5 11 28.0	+46 14 14	"
RAFGL 6094S	0 51 11.1	+5 09 51	"	RAFGL 6211S	2 02 37.0	+25 37 32	"	RAFGL 6328S	5 11 53.2	+59 21 39	"
RAFGL 6095S	0 51 40.6	+33 27 08	"	RAFGL 6212S	2 02 39.4	-7 27 53	"	RAFGL 6329S	5 13 00.7	+24 04 43	"
RAFGL 6096S	0 52 26.9	+4 21 45	"	RAFGL 6213S	2 02 41.0	+41 38 09	"	RAFGL 6330S	5 14 09.6	+32 07 39	"
RAFGL 6097S	0 53 56.7	+54 15 51	"	RAFGL 6214S	2 02 55.9	-0 31 28	"	RAFGL 6331S	5 20 26.7	+41 50 54	"
RAFGL 6098S	0 54 21.3	+55 30 54	"	RAFGL 6215S	2 02 56.8	-0 53 49	"	RAFGL 6332S	5 22 08.0	+31 50 12	"
RAFGL 6099S	0 54 44.6	+24 38 15	"	RAFGL 6216S	2 03 08.4	+4 51 42	"	RAFGL 6333S	5 23 12.2	+34 17 52	"
RAFGL 6100S	0 55 05.0	+54 32 18	"	RAFGL 6217S	2 03 17.4	+36 47 49	"	RAFGL 6334S	5 28 06.0	+29 17 02	"
RAFGL 6101S	0 55 06.9	-16 55 23	"	RAFGL 6218S	2 03 33.5	+36 58 32	"	RAFGL 6335S	5 28 42.3	+56 49 42	"
RAFGL 6102S	0 55 16.4	+36 45 14	"	RAFGL 6219S	2 04 05.4	-0 33 26	"	RAFGL 6336S	5 29 01.5	+26 06 23	"
RAFGL 6103S	0 55 52.5	+85 19 18	"	RAFGL 6220S	2 05 11.1	+4 50 02	"	RAFGL 6337S	5 29 02.1	-4 45 56	"
RAFGL 6104S	0 55 54.1	+24 32 01	"	RAFGL 6221S	2 05 35.3	+4 43 41	"	RAFGL 6338S	5 29 27.7	-4 02 30	"
RAFGL 6105S	0 56 11.7	+24 44 01	"	RAFGL 6222S	2 06 07.0	+4 40 38	"	RAFGL 6339S	5 30 32.7	-4 23 06	"
RAFGL 6106S	0 56 52.9	+56 02 08	"	RAFGL 6223S	2 06 32.1	+4 34 42	"	RAFGL 6340S	5 31 26.8	+43 33 13	"
RAFGL 6107S	0 57 12.6	+54 10 23	"	RAFGL 6224S	2 06 38.8	+5 25 55	"	RAFGL 6341S	5 32 01.2	-4 12 12	"
RAFGL 6108S	0 57 14.6	+36 34 17	"	RAFGL 6225S	2 07 20.0	+48 45 48	"	RAFGL 6342S	5 32 24.5	+57 23 03	"
RAFGL 6109S	0 58 23.9	+2 12 10	"	RAFGL 6226S	2 07 20.0	+6 29 11	"	RAFGL 6343S	5 32 44.5	+59 03 01	"
RAFGL 6110S	0 58 29.1	+24 31 45	"	RAFGL 6227S	2 07 44.0	+6 13 15	"	RAFGL 6344S	5 33 16.9	+65 05 35	"
RAFGL 6111S	0 58 44.5	+18 08 30	"	RAFGL 6228S	2 07 56.3	+15 49 16	"	RAFGL 6345S	5 34 58.8	+4 56 38	"
RAFGL 6112S	0 58 56.8	-22 12 06	"	RAFGL 6229S	2 08 10.0	+5 34 03	"	RAFGL 6346S	5 35 19.7	-59 23 44	"
RAFGL 6113S	0 59 26.1	-22 04 24	"	RAFGL 6230S	2 08 20.0	+5 55 22	"	RAFGL 6347S	5 35 49.0	+69 23 54	"
RAFGL 6114S	0 59 48.0	+64 10 56	"	RAFGL 6231S	2 08 56.9	+5 37 38	"	RAFGL 6348S	5 36 41.8	+60 36 01	"
RAFGL 6115S	1 01 04.4	-7 23 41	"	RAFGL 6232S	2 09 47.2	+42 48 59	"	RAFGL 6349S	5 37 14.5	+35 36 14	"
RAFGL 6116S	1 01 11.2	+9 32 34	"	RAFGL 6233S	2 10 11.3	+58 03 13	"	RAFGL 6350S	5 37 58.9	+34 09 48	"
RAFGL 6117S	1 01 40.6	-22 45 12	"	RAFGL 6234S	2 10 29.9	+4 53 43	"	RAFGL 6351S	5 40 04.0	-1 33 51	"
RAFGL 6118S	1 01 40.7	+24 04 41	"	RAFGL 6235S	2 10 35.0	+35 16 14	"	RAFGL 6352S	5 43 15.0	+61 17 52	"
RAFGL 6119S	1 01 45.0	+31 06 57	"	RAFGL 6236S	2 11 46.9	+40 01 17	"	RAFGL 6353S	5 47 36.1	+59 31 52	"
RAFGL 6120S	1 01 56.7	+62 07 52	"	RAFGL 6237S	2 13 01.2	-4 02 23	"	RAFGL 6354S	5 51 09.1	+9 00 53	"
RAFGL 6121S	1 01 56.7	+24 14 40	"	RAFGL 6238S	2 13 05.3	+7 09 53	"	RAFGL 6355S	5 51 15.4	-10 26 50	"
RAFGL 6122S	1 02 07.3	+20 25 06	"	RAFGL 6239S	2 14 20.0	+58 00 49	"	RAFGL 6356S	5 53 04.6	+6 48 45	"
RAFGL 6123S	1 02 13.8	+53 29 31	"	RAFGL 6240S	2 14 45.8	-2 47 24	"	RAFGL 6357S	5 54 55.2	+34 29 12	"
RAFGL 6124S	1 02 31.7	+51 11 27	"	RAFGL 6241S	2 15 05.6	+28 46 52	"	RAFGL 6358S	5 55 17.7	+31 28 07	"
RAFGL 6125S	1 02 59.3	+49 36 37	"	RAFGL 6242S	2 15 43.3	+32 34 32	"	RAFGL 6359S</			

NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF
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RAFGL 6390S	6 43 10.7	+12 24 53	"	RAFGL 6507S	11 48 06.8	-25 57 20	"	RAFGL 6624S	14 53 28.3	+25 11 47	"
RAFGL 6391S	6 43 54.2	-10 33 07	"	RAFGL 6508S	11 51 22.3	-21 32 11	"	RAFGL 6625S	14 54 32.9	+25 19 58	"
RAFGL 6392S	6 44 28.0	-10 39 24	"	RAFGL 6509S	11 53 29.5	+1 40 34	"	RAFGL 6626S	14 55 40.1	+25 27 10	"
RAFGL 6393S	6 51 20.1	+81 21 01	"	RAFGL 6510S	11 56 52.5	+67 54 25	"	RAFGL 6627S	14 56 24.9	+40 28 57	"
RAFGL 6394S	6 52 28.0	-20 08 04	"	RAFGL 6511S	11 56 54.3	-24 03 28	"	RAFGL 6628S	14 56 29.3	+24 49 38	"
RAFGL 6395S	6 53 20.8	+9 29 19	"	RAFGL 6512S	11 59 29.4	-23 20 19	"	RAFGL 6629S	14 57 11.8	+24 49 38	"
RAFGL 6396S	6 57 02.2	-4 07 29	"	RAFGL 6513S	11 59 29.5	-23 10 09	"	RAFGL 6630S	14 57 18.1	+24 46 53	"
RAFGL 6397S	7 06 19.7	+73 18 05	"	RAFGL 6514S	12 04 52.2	+9 55 05	"	RAFGL 6631S	14 57 44.7	+47 54 12	"
RAFGL 6398S	7 21 55.7	+72 31 27	"	RAFGL 6515S	12 05 47.9	+9 44 27	"	RAFGL 6632S	14 57 55.2	+25 58 49	"
RAFGL 6399S	7 25 50.2	+71 48 51	"	RAFGL 6516S	12 07 15.9	+73 21 09	"	RAFGL 6633S	14 59 36.7	+25 34 20	"
RAFGL 6400S	7 26 23.8	+79 28 14	"	RAFGL 6517S	12 09 59.5	-24 16 01	"	RAFGL 6634S	15 00 26.5	+25 31 12	"
RAFGL 6401S	7 27 50.5	+71 54 09	"	RAFGL 6518S	12 10 01.5	-23 34 45	"	RAFGL 6635S	15 01 08.8	+25 19 53	"
RAFGL 6402S	7 28 35.5	+71 17 59	"	RAFGL 6519S	12 10 23.6	-22 49 58	"	RAFGL 6636S	15 01 19.5	+25 26 40	"
RAFGL 6403S	7 30 03.0	-29 52 04	"	RAFGL 6520S	12 10 38.7	-24 19 24	"	RAFGL 6637S	15 06 46.6	+35 35 33	"
RAFGL 6404S	7 30 35.3	+71 21 55	"	RAFGL 6521S	12 10 50.3	-23 15 56	"	RAFGL 6638S	15 01 34.9	+29 15 58	"
RAFGL 6405S	7 33 08.5	+78 23 22	"	RAFGL 6522S	12 11 05.1	-22 52 51	"	RAFGL 6639S	15 11 43.9	+46 42 54	"
RAFGL 6406S	7 52 54.2	-30 04 00	"	RAFGL 6523S	12 11 11.7	-23 02 16	"	RAFGL 6640S	15 11 57.1	+29 06 18	"
RAFGL 6407S	7 54 06.9	+79 19 39	"	RAFGL 6524S	12 11 13.2	-22 41 27	"	RAFGL 6641S	15 12 43.5	+29 23 29	"
RAFGL 6408S	7 58 08.5	-19 35 03	"	RAFGL 6525S	12 11 22.2	-23 30 56	"	RAFGL 6642S	15 13 05.7	+29 13 49	"
RAFGL 6409S	8 02 57.8	-32 09 17	"	RAFGL 6526S	12 11 54.7	-22 44 18	"	RAFGL 6643S	15 13 51.3	+29 31 28	"
RAFGL 6410S	8 03 45.4	-32 12 14	"	RAFGL 6527S	12 12 07.3	-23 54 28	"	RAFGL 6644S	15 13 53.2	+20 33 07	"
RAFGL 6411S	8 04 39.7	-31 24 05	"	RAFGL 6528S	12 12 11.2	-23 43 14	"	RAFGL 6645S	15 14 11.9	+44 51 30	"
RAFGL 6412S	8 07 06.7	-3 05 36	"	RAFGL 6529S	12 13 36.5	-12 19 34	"	RAFGL 6646S	15 14 13.3	+29 21 48	"
RAFGL 6413S	8 08 15.3	-3 07 50	"	RAFGL 6530S	12 13 56.6	+68 22 04	"	RAFGL 6647S	15 15 07.7	+20 53 51	"
RAFGL 6414S	8 08 34.9	-2 38 19	"	RAFGL 6531S	12 15 43.2	+22 08 31	"	RAFGL 6648S	15 15 11.2	+10 34 47	"
RAFGL 6415S	8 08 46.6	-2 39 30	"	RAFGL 6532S	12 16 20.1	-11 33 45	"	RAFGL 6649S	15 15 33.7	+20 37 48	"
RAFGL 6416S	8 09 11.3	-3 18 11	"	RAFGL 6533S	12 18 24.3	-11 08 15	"	RAFGL 6650S	15 16 02.8	+15 19 57	"
RAFGL 6417S	8 09 20.6	-3 53 52	"	RAFGL 6534S	12 20 56.7	+61 23 43	"	RAFGL 6651S	15 17 27.6	+15 32 21	"
RAFGL 6418S	8 09 23.3	-4 11 50	"	RAFGL 6535S	12 21 46.5	+17 54 52	"	RAFGL 6652S	15 17 55.1	+20 51 39	"
RAFGL 6419S	8 09 24.1	-3 28 33	"	RAFGL 6536S	12 22 31.1	+60 20 49	"	RAFGL 6653S	15 19 04.5	+37 42 24	"
RAFGL 6420S	8 09 34.3	-4 12 54	"	RAFGL 6537S	12 26 30.9	+0 11 12	"	RAFGL 6654S	15 20 38.0	+56 43 58	"
RAFGL 6421S	8 09 37.0	-2 26 49	"	RAFGL 6538S	12 34 24.3	+68 09 19	"	RAFGL 6655S	15 20 38.0	+20 51 21	"
RAFGL 6422S	8 10 07.9	-2 39 27	"	RAFGL 6539S	12 38 48.8	+68 41 09	"	RAFGL 6656S	15 22 04.6	+14 25 15	"
RAFGL 6423S	8 10 08.5	-3 31 45	"	RAFGL 6540S	12 43 17.3	+75 29 01	"	RAFGL 6657S	15 22 35.7	+56 48 31	"
RAFGL 6424S	8 10 15.8	-3 45 19	"	RAFGL 6541S	12 49 50.7	+76 24 19	"	RAFGL 6658S	15 22 55.8	+56 38 26	"
RAFGL 6425S	8 10 17.9	-2 40 41	"	RAFGL 6542S	12 51 33.3	-9 32 27	"	RAFGL 6659S	15 25 04.4	+45 13 52	"
RAFGL 6426S	8 10 20.2	-3 32 53	"	RAFGL 6543S	12 52 52.5	-9 13 27	"	RAFGL 6660S	15 26 51.2	+56 47 25	"
RAFGL 6427S	8 10 28.4	-2 49 41	"	RAFGL 6544S	12 53 08.6	+66 53 50	"	RAFGL 6661S	15 27 05.3	+11 59 13	"
RAFGL 6428S	8 10 28.9	-3 04 04	"	RAFGL 6545S	12 53 11.3	-22 04 15	"	RAFGL 6662S	15 27 09.9	+38 42 30	"
RAFGL 6429S	8 11 13.4	-2 27 16	"	RAFGL 6546S	12 53 14.5	-9 06 24	"	RAFGL 6663S	15 28 36.3	+44 00 13	"
RAFGL 6430S	8 11 14.7	-2 49 25	"	RAFGL 6547S	12 53 20.0	-9 06 24	"	RAFGL 6664S	15 28 37.4	+8 01 50	"
RAFGL 6431S	8 11 18.3	-3 20 50	"	RAFGL 6548S	12 53 38.5	+67 09 50	"	RAFGL 6665S	15 35 30.6	+16 59 41	"
RAFGL 6432S	8 11 26.6	-2 52 10	"	RAFGL 6549S	12 53 41.2	-8 48 11	"	RAFGL 6666S	15 35 43.1	+15 24 16	"
RAFGL 6433S	8 11 31.0	-2 29 00	"	RAFGL 6550S	12 54 09.2	-8 28 15	"	RAFGL 6667S	15 36 22.1	+4 42 47	"
RAFGL 6434S	8 11 40.6	-3 05 18	"	RAFGL 6551S	12 54 29.6	+76 30 50	"	RAFGL 6668S	15 36 38.0	+4 02 04	"
RAFGL 6435S	8 24 56.7	-26 25 42	"	RAFGL 6552S	12 54 53.8	+67 01 40	"	RAFGL 6669S	15 37 33.3	+50 13 08	"
RAFGL 6436S	8 26 25.0	-26 29 58	"	RAFGL 6553S	12 57 58.3	+67 32 28	"	RAFGL 6670S	15 37 47.1	+9 10 56	"
RAFGL 6437S	8 27 33.1	+76 14 03	"	RAFGL 6554S	12 59 16.8	+67 23 07	"	RAFGL 6671S	15 38 20.4	+9 13 24	"
RAFGL 6438S	8 28 20.3	-7 51 08	"	RAFGL 6555S	12 59 41.0	+56 30 44	"	RAFGL 6672S	15 40 45.1	+55 08 27	"
RAFGL 6439S	8 30 31.2	-26 41 10	"	RAFGL 6556S	13 01 05.1	+14 01 44	"	RAFGL 6673S	15 41 25.8	+49 50 22	"
RAFGL 6440S	8 31 31.6	-23 45 39	"	RAFGL 6557S	13 05 39.7	+57 03 48	"	RAFGL 6674S	15 45 03.6	+5 23 54	"
RAFGL 6441S	8 34 48.5	+81 39 25	"	RAFGL 6558S	13 07 22.5	+57 33 07	"	RAFGL 6675S	15 45 48.1	-2 41 01	"
RAFGL 6442S	8 34 48.5	-5 19 58	"	RAFGL 6559S	13 08 35.6	-4 57 26	"	RAFGL 6676S	15 47 07.1	-2 41 27	"
RAFGL 6443S	9 10 52.0	-7 38 26	"	RAFGL 6560S	13 09 10.8	-5 59 53	"	RAFGL 6677S	15 47 43.1	+59 12 12	"
RAFGL 6444S	9 12 57.3	+81 07 29	"	RAFGL 6561S	13 09 15.0	-4 39 08	"	RAFGL 6678S	15 49 38.7	-2 06 44	"
RAFGL 6445S	9 22 57.7	-26 51 34	"	RAFGL 6562S	13 09 32.5	-4 28 05	"	RAFGL 6679S	15 50 01.1	-2 16 12	"
RAFGL 6446S	9 25 25.4	+75 29 27	"	RAFGL 6563S	13 12 21.0	+53 36 56	"	RAFGL 6680S	15 50 36.3	-1 58 10	"
RAFGL 6447S	9 27 19.7	-30 39 52	"	RAFGL 6564S	13 12 31.5	+57 09 57	"	RAFGL 6681S	15 50 47.7	+30 20 08	"
RAFGL 6448S	9 32 07.8	-29 41 57	"	RAFGL 6565S	13 13 13.1	+55 29 43	"	RAFGL 6682S	15 50 51.4	+50 21 23	"
RAFGL 6449S	9 33 28.7	-29 45 48	"	RAFGL 6566S	13 13 14.3	+54 20 08	"	RAFGL 6683S	15 50 54.8	+45 28 56	"
RAFGL 6450S	9 45 22.0	+66 14 15	"	RAFGL 6567S	13 15 08.3	+54 12 42	"	RAFGL 6684S	15 50 57.6	-2 07 08	"
RAFGL 6451S	9 45 29.4	-25 45 07	"	RAFGL 6568S	13 16 06.0	+54 22 41	"	RAFGL 6685S	15 51 27.9	+49 08 46	"
RAFGL 6452S	9 45 43.7	+66 30 52	"	RAFGL 6569S	13 18 37.3	+54 07 09	"	RAFGL 6686S	15 51 33.9	-1 49 35	"
RAFGL 6453S	9 45 44.5	+67 55 23	"	RAFGL 6570S	13 21 01.7	+17 30 33	"	RAFGL 6687S	15 51 57.5	-1 59 30	"
RAFGL 6454S	9 46 05.8	+66 47 29	"	RAFGL 6571S	13 22 22.3	+54 05 09	"	RAFGL 6688S	15 52 32.3	-1 41 28	"
RAFGL 6455S	9 47 25.8	-7 06 34	"	RAFGL 6572S	13 34 20.9	+53 39 02	"	RAFGL 6689S	15 52 51.1	50 54	"
RAFGL 6456S	9 48 26.1	-6 56 02	"	RAFGL 6573S	13 37 41.0	-3 07 36	"	RAFGL 6690S	15 52 58.9	+43 16 32	"
RAFGL 6457S	9 55 50.9	-27 44 07	"	RAFGL 6574S	13 38 48.0	+43 55 05	"	RAFGL 6691S	15 53 48.0	+48 40 47	"
RAFGL 6458S	9 58 48.3	-4 46 21	"	RAFGL 6575S	13 42 59.8	+63 04 29	"	RAFGL 6692S	15 54 11.1	+33 50 24	"
RAFGL 6459S	9 59 03.7	+80 24 30	"	RAFGL 6576S	13 43 42.9	+49 44 16	"	RAFGL 6693S	15 54 23.9	+11 29 04	"
RAFGL 6460S	10 04 03.5	-4 18 18	"	RAFGL 6577S	13 43 48.8	+73 50 47	"	RAFGL 6694S	15 55 23.1	+11 37 31	"
RAFGL 6461S	10 04 40.3	-12 22 16	"	RAFGL 6578S	13 45 01.1	+81 48 32	"	RAFGL 6695S	15 55 38.4	+68 45 46	"
RAFGL 6462S	10 05 50.3	-5 34 55	"	RAFGL 6579S	13 45 23.8	+49 41 50	"	RAFGL 6696S	15 55 45.3	+11 27 21	"
RAFGL 6463S	10 06 37.5	-9 23 21	"	RAFGL 6580S	13 46 21.5	+72 18 59	"	RAFGL 6697S	15 56 01.1	+10 44 56	"
RAFGL 6464S	10 17 07.3	-30 34 04	"	RAFGL 6581S	13 47 06.0	+49 40 49	"	RAFGL 6698S	15 56 39.7	+11 02 38	"
RAFGL 6465S	10 21 43.2	-16 25 28	"	RAFGL 6582S	13 49 04.1	+74 18 58	"	RAFGL 6699S	15 57 39.7	+11 10 37	"
RAFGL 6466S	10 24 13.6	+81 12 38	"	RAFGL 6583S	13 49 21.3	+54 37 36	"	RAFGL 6700S	15 58 14.3	-0 49 58	"
RAFGL 6467S	10 26 24.2	+81 28 39	"	RAFGL 6584S	13 57 32.3	+43 13 38	"	RAFGL 6701S	15 5		

NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF
RAFGL 6740S	16 23 43.9	+28 30 20	"	RAFGL 6857S	17 41 58.2	+29 10 34	"	RAFGL 6974S	18 16 04.0	+16 13 23	"
RAFGL 6741S	16 23 55.2	+16 32 52	"	RAFGL 6858S	17 42 07.8	+11 07 33	"	RAFGL 6975S	18 16 04.3	+16 57 51	"
RAFGL 6742S	16 24 18.6	+52 56 22	"	RAFGL 6859S	17 42 12.2	+55 12 23	"	RAFGL 6976S	18 16 08.2	-16 45 05	"
RAFGL 6743S	16 24 24.0	+42 57 07	"	RAFGL 6860S	17 42 12.2	+61 56 01	"	RAFGL 6977S	18 17 22.5	+17 04 36	"
RAFGL 6744S	16 24 58.1	+16 40 13	"	RAFGL 6861S	17 42 23.5	-5 58 47	"	RAFGL 6978S	18 17 17.1	+15 08 13	"
RAFGL 6745S	16 25 38.1	+36 46 03	"	RAFGL 6862S	17 42 41.2	-29 52 01	"	RAFGL 6979S	18 17 22.8	+16 55 17	"
RAFGL 6746S	16 26 02.0	+16 47 04	"	RAFGL 6863S	17 43 00.0	+29 25 27	"	RAFGL 6980S	18 18 07.0	+15 01 49	"
RAFGL 6747S	16 26 43.8	+37 01 10	"	RAFGL 6864S	17 43 08.6	+0 44 41	"	RAFGL 6981S	18 18 12.0	+17 11 44	"
RAFGL 6748S	16 27 05.0	+16 54 24	"	RAFGL 6865S	17 43 22.2	+54 00 56	"	RAFGL 6982S	18 18 16.5	-15 44 01	"
RAFGL 6749S	16 28 04.9	+37 37 22	"	RAFGL 6866S	17 43 35.6	+0 35 22	"	RAFGL 6983S	18 18 26.2	+16 27 29	"
RAFGL 6750S	16 28 19.4	+37 26 45	"	RAFGL 6867S	17 44 05.5	-34 00 29	"	RAFGL 6984S	18 18 31.7	-15 47 19	"
RAFGL 6751S	16 28 44.8	+28 45 04	"	RAFGL 6868S	17 44 17.4	+45 48 00	"	RAFGL 6985S	18 18 50.9	-38 36 56	"
RAFGL 6752S	16 28 52.6	-7 24 42	"	RAFGL 6869S	17 44 21.4	+46 00 11	"	RAFGL 6986S	18 19 37.4	-15 39 02	"
RAFGL 6753S	16 29 04.0	-22 19 43	"	RAFGL 6870S	17 44 50.7	+44 52 30	"	RAFGL 6987S	18 19 51.9	+16 14 53	"
RAFGL 6754S	16 29 16.1	+43 20 46	"	RAFGL 6871S	17 45 37.7	+44 51 12	"	RAFGL 6988S	18 20 24.1	+41 05 57	"
RAFGL 6755S	16 29 26.6	+37 41 45	"	RAFGL 6872S	17 45 38.1	+44 53 31	"	RAFGL 6989S	18 20 25.7	-15 26 57	"
RAFGL 6756S	16 29 29.0	+43 09 07	"	RAFGL 6873S	17 45 41.2	+6 26 49	"	RAFGL 6990S	18 20 31.6	+16 33 03	"
RAFGL 6757S	16 29 40.9	+37 31 09	"	RAFGL 6874S	17 45 59.8	+55 04 17	"	RAFGL 6991S	18 20 38.9	+67 22 21	"
RAFGL 6758S	16 30 48.5	+37 46 04	"	RAFGL 6875S	17 46 16.8	+55 14 32	"	RAFGL 6992S	18 21 00.0	-13 25 42	"
RAFGL 6759S	16 30 49.5	+75 23 29	"	RAFGL 6876S	17 46 21.6	-37 03 19	"	RAFGL 6993S	18 21 10.5	-15 14 08	"
RAFGL 6760S	16 30 59.1	+43 12 28	"	RAFGL 6877S	17 46 24.4	+44 48 51	"	RAFGL 6994S	18 21 16.5	-40 52 26	"
RAFGL 6761S	16 32 34.2	+12 07 17	"	RAFGL 6878S	17 46 45.6	+1 24 03	"	RAFGL 6995S	18 21 37.5	-14 57 28	"
RAFGL 6762S	16 33 54.2	+34 19 10	"	RAFGL 6879S	17 46 48.4	+46 05 20	"	RAFGL 6996S	18 21 49.2	+15 47 58	"
RAFGL 6763S	16 34 09.3	+34 18 40	"	RAFGL 6880S	17 46 55.7	+29 27 31	"	RAFGL 6997S	18 21 49.6	-18 27 24	"
RAFGL 6764S	16 35 27.1	+34 23 26	"	RAFGL 6881S	17 47 09.8	+1 15 44	"	RAFGL 6998S	18 22 07.9	-34 56 03	"
RAFGL 6765S	16 35 51.1	+10 11 30	"	RAFGL 6882S	17 47 12.0	+44 50 03	"	RAFGL 7000S	18 22 43.3	+14 49 12	"
RAFGL 6766S	16 36 11.0	+6 53 07	"	RAFGL 6883S	17 47 12.5	+44 50 03	"	RAFGL 7001S	18 23 08.3	-15 12 22	"
RAFGL 6767S	16 36 17.6	+38 02 45	"	RAFGL 6884S	17 47 20.2	-28 02 56	"	RAFGL 7002S	18 23 20.9	-37 54 56	"
RAFGL 6768S	16 36 30.1	+66 55 14	"	RAFGL 6885S	17 47 34.3	+55 00 51	"	RAFGL 7003S	18 23 50.7	-12 55 35	"
RAFGL 6769S	16 36 31.8	+9 45 22	"	RAFGL 6886S	17 47 58.9	+44 48 16	"	RAFGL 7004S	18 23 56.6	-12 56 54	"
RAFGL 6770S	16 38 29.3	-14 36 53	"	RAFGL 6887S	17 48 12.5	-26 34 55	"	RAFGL 7005S	18 25 09.1	-12 59 51	"
RAFGL 6771S	16 39 18.9	+9 52 17	"	RAFGL 6888S	17 48 21.1	+45 55 15	"	RAFGL 7006S	18 26 15.4	-10 37 18	"
RAFGL 6772S	16 39 20.8	+34 37 55	"	RAFGL 6889S	17 48 40.4	+50 11 22	"	RAFGL 7007S	18 27 18.7	+1 53 02	"
RAFGL 6773S	16 40 03.9	+7 18 49	"	RAFGL 6890S	17 48 46.5	+44 49 22	"	RAFGL 7008S	18 30 03.6	-8 18 13	"
RAFGL 6774S	16 40 03.9	+7 18 49	"	RAFGL 6891S	17 49 20.6	+50 44 44	"	RAFGL 7009S	18 31 41.6	-6 02 35	"
RAFGL 6775S	16 40 26.0	+17 57 31	"	RAFGL 6892S	17 49 33.1	+44 47 04	"	RAFGL 7010S	18 31 43.0	-9 04 08	"
RAFGL 6776S	16 41 10.2	+18 14 39	"	RAFGL 6893S	17 49 34.4	+44 51 30	"	RAFGL 7011S	18 31 54.6	-42 36 41	"
RAFGL 6777S	16 41 29.8	+18 04 37	"	RAFGL 6894S	17 49 57.5	+45 04 37	"	RAFGL 7012S	18 31 57.0	+3 53 07	"
RAFGL 6778S	16 41 46.0	+17 33 08	"	RAFGL 6895S	17 50 04.9	+55 06 38	"	RAFGL 7013S	18 32 10.4	+6 59 15	"
RAFGL 6779S	16 42 14.2	-18 21 43	"	RAFGL 6896S	17 50 16.6	+44 42 50	"	RAFGL 7014S	18 32 26.7	-7 41 03	"
RAFGL 6780S	16 43 19.0	+8 40 56	"	RAFGL 6897S	17 50 21.0	+44 49 09	"	RAFGL 7015S	18 32 35.0	-11 39 59	"
RAFGL 6781S	16 44 39.8	+22 24 02	"	RAFGL 6898S	17 50 41.9	+41 31 51	"	RAFGL 7016S	18 33 11.3	+27 58 19	"
RAFGL 6782S	16 45 19.9	+28 41 03	"	RAFGL 6899S	17 50 43.7	+4 33 38	"	RAFGL 7017S	18 36 48.8	+72 36 33	"
RAFGL 6783S	16 45 39.7	-1 56 47	"	RAFGL 6900S	17 50 57.9	-34 19 47	"	RAFGL 7018S	18 37 56.9	-4 59 52	"
RAFGL 6784S	16 45 46.0	+18 32 50	"	RAFGL 6901S	17 51 04.4	+45 44 38	"	RAFGL 7019S	18 38 00.4	-4 50 31	"
RAFGL 6785S	16 45 58.7	+25 48 37	"	RAFGL 6902S	17 51 29.7	+5 16 24	"	RAFGL 7020S	18 39 07.1	+65 58 22	"
RAFGL 6786S	16 46 50.7	+18 39 50	"	RAFGL 6903S	17 51 29.8	-25 16 24	"	RAFGL 7021S	18 39 07.4	-3 21 36	"
RAFGL 6787S	16 48 29.2	+40 10 43	"	RAFGL 6904S	17 51 40.6	+54 52 36	"	RAFGL 7022S	18 39 36.9	-45 49 58	"
RAFGL 6788S	16 48 42.1	+10 23 29	"	RAFGL 6905S	17 52 28.3	+45 45 56	"	RAFGL 7023S	18 40 26.9	-43 27 53	"
RAFGL 6789S	16 49 33.9	+38 26 54	"	RAFGL 6906S	17 52 52.2	+49 58 34	"	RAFGL 7024S	18 40 43.1	-2 58 05	"
RAFGL 6790S	16 51 25.2	+8 35 52	"	RAFGL 6907S	17 53 54.7	-37 28 27	"	RAFGL 7025S	18 42 05.9	-9 16 33	"
RAFGL 6791S	16 52 05.3	-2 37 02	"	RAFGL 6908S	17 54 10.3	-24 55 01	"	RAFGL 7026S	18 42 49.4	-3 28 47	"
RAFGL 6792S	16 53 18.5	+3 42 13	"	RAFGL 6909S	17 54 13.8	+50 24 18	830610	RAFGL 7027S	18 43 04.2	-2 22 14	"
RAFGL 6793S	16 57 34.5	+33 59 02	"	RAFGL 6910S	17 55 14.6	+33 47 12	830610	RAFGL 7028S	18 43 43.9	+72 03 20	"
RAFGL 6794S	16 58 15.2	+14 03 07	"	RAFGL 6911S	17 55 29.7	+44 42 33	"	RAFGL 7029S	18 43 54.1	-9 50 25	"
RAFGL 6795S	16 58 27.6	+31 11 02	"	RAFGL 6912S	17 55 30.4	+29 23 53	"	RAFGL 7030S	18 45 15.6	-16 30 44	"
RAFGL 6796S	16 58 36.0	+13 53 09	"	RAFGL 6913S	17 55 55.8	+30 15 52	"	RAFGL 7031S	18 45 19.8	-1 41 31	"
RAFGL 6797S	16 59 00.2	-18 54 12	"	RAFGL 6914S	17 55 59.9	-24 20 56	"	RAFGL 7032S	18 45 33.0	-2 58 18	"
RAFGL 6798S	16 59 32.2	+31 23 37	"	RAFGL 6915S	17 56 35.8	-31 14 17	"	RAFGL 7033S	18 47 02.4	-0 41 16	"
RAFGL 6799S	16 59 36.5	+14 01 15	"	RAFGL 6916S	17 57 05.5	-33 39 41	"	RAFGL 7034S	18 47 16.0	-23 53 51	"
RAFGL 6800S	17 00 21.7	+42 07 22	"	RAFGL 6917S	17 57 36.6	-4 20 49	"	RAFGL 7035S	18 47 59.5	-16 42 59	"
RAFGL 6801S	17 03 23.1	+14 41 19	"	RAFGL 6918S	17 57 36.6	-4 20 49	"	RAFGL 7036S	18 49 16.0	+73 48 03	"
RAFGL 6802S	17 03 23.6	+10 25 32	"	RAFGL 6919S	17 58 16.2	-37 08 14	"	RAFGL 7037S	18 49 24.8	+1 13 01	"
RAFGL 6803S	17 03 34.9	-9 27 41	"	RAFGL 6920S	17 58 26.6	-4 09 36	"	RAFGL 7038S	18 49 43.8	+2 30 24	"
RAFGL 6804S	17 04 51.0	+45 59 44	"	RAFGL 6921S	17 58 49.1	+26 57 34	"	RAFGL 7039S	18 49 55.5	+10 13 05	"
RAFGL 6805S	17 07 07.3	+58 11 10	"	RAFGL 6922S	17 58 51.0	+25 57 34	"	RAFGL 7040S	18 51 13.4	-2 28 25	"
RAFGL 6806S	17 08 13.9	+55 40 58	"	RAFGL 6923S	17 59 12.9	-4 17 59	"	RAFGL 7041S	18 51 32.6	+1 57 30	"
RAFGL 6807S	17 09 20.9	+28 12 18	"	RAFGL 6924S	17 59 22.3	+27 02 09	"	RAFGL 7042S	18 51 54.7	-6 50 26	"
RAFGL 6808S	17 11 10.4	-5 55 25	"	RAFGL 6925S	17 59 22.3	-22 37 20	"	RAFGL 7043S	18 53 33.5	-43 35 23	"
RAFGL 6809S	17 11 32.3	+40 39 39	"	RAFGL 6926S	18 00 16.6	-32 18 05	"	RAFGL 7044S	18 53 44.6	-18 09 28	"
RAFGL 6810S	17 11 49.3	+4 33 52	"	RAFGL 6927S	18 00 33.2	+51 45 45	"	RAFGL 7045S	18 54 35.2	+1 34 46	"
RAFGL 6811S	17 12 18.6	+40 41 14	"	RAFGL 6928S	18 00 54.7	+5 41 39	"	RAFGL 7046S	18 57 23.2	-2 55 50	"
RAFGL 6812S	17 13 00.3	+18 38 31	"	RAFGL 6929S	18 01 02.2	-3 37 37	"	RAFGL 7047S	18 59 45.2	+3 33 41	"
RAFGL 6813S	17 14 44.4	+5 46 45	"	RAFGL 6930S	18 01 27.0	-29 38 25	"	RAFGL 7048S	19 01 38.3	+71 41 55	"
RAFGL 6814S	17 14 55.0	-32 24 03	"	RAFGL 6931S	18 02 24.7	+33 35 57	"	RAFGL 7049S	19 03 30.1	-30 48 17	"
RAFGL 6815S	17 14 59.5	+47 47 14	"	RAFGL 6932S	18 02 25.4	-36 00 47	"	RAFGL 7050S	19 03 31.9	-31 07 46	"
RAFGL 6816S	17 19 42.9	+55 30 24	"	RAFGL 6933S	18 02 40.7	-30 26 03	"	RAFGL 7051S	19 08 02.1	-13 15 45	"
RAFGL 6817S	17 20 01.8	+55 40 29	"	RAFGL 6934S	18 02 40.7	-24 00 07	"	RAFGL 7052S	19 09 37.4	-17 01 40	"
RAFGL 6818S	17 20 11										

NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF
RAFGL 7091S	19 51 18.2	-34 50 39	"	RAFGL 7208S	23 10 32.4	-15 04 44	"	"	20 25 34	+37 12 45	ED
RAFGL 7092S	19 53 13.4	-36 31 42	"	RAFGL 7209S	23 10 40.1	-35 15 58	"	S 106 A	20 25 30	+37 12 50	800813
RAFGL 7093S	19 54 10.9	-15 57 24	"	RAFGL 7210S	23 11 26.0	-2 20 50	"	S 106 B	20 25 33.8	+37 12 54	ED
RAFGL 7094S	19 55 02.5	-40 11 29	"	RAFGL 7211S	23 12 34.1	+80 43 09	"	S 106 C	20 25 32.4	+37 13 02	"
RAFGL 7095S	19 55 19.0	-41 59 49	"	RAFGL 7212S	23 19 45.8	-0 32 53	"	"	20 25 34.4	+37 13 07	800813
RAFGL 7096S	19 57 24.9	-52 13 32	"	RAFGL 7213S	23 24 16.1	-36 40 30	"	S 106 FIELD 1	20 25 34.3	+37 13 07	820401
RAFGL 7097S	19 58 43.2	-34 27 11	"	RAFGL 7214S	23 25 38.9	-38 41 07	"	S 106 FIELD 2	20 25 25	+37 12 30	"
RAFGL 7098S	19 58 56.7	-34 10 31	"	RAFGL 7215S	23 27 06.7	+68 23 54	"	S 106 FIELD 3	20 25 42.2	+37 13 00	"
RAFGL 7099S	20 00 32.2	-14 27 27	"	RAFGL 7216S	23 29 09.5	-23 13 46	"	S 106 IRS 1	20 25 29	+37 07 30	"
RAFGL 7101S	20 00 53.6	-31 20 01	"	RAFGL 7217S	23 29 13.1	+68 36 02	"	S 106 IRS 2	20 25 32.2	+37 12 36	820304
RAFGL 7102S	20 01 30.5	-37 54 24	"	RAFGL 7218S	23 29 58.6	+68 55 47	"	S 106 IRS 3	20 25 32.8	+37 12 50	"
RAFGL 7103S	20 03 29.9	-40 48 09	"	RAFGL 7219S	23 30 10.6	-24 32 09	"	S 106 IRS 4	20 25 32.8	+37 12 45	"
RAFGL 7104S	20 07 58.9	-45 18 19	"	RAFGL 7220S	23 31 11.2	+86 19 33	"	S 106 IRS 5	20 25 32.8	+37 12 50	"
RAFGL 7105S	20 09 03.4	+72 24 17	"	RAFGL 7221S	23 31 29.9	+68 47 17	"	S 106 IRS 6	20 25 33.9	+37 12 59	"
RAFGL 7106S	20 09 14.5	-45 21 35	"	RAFGL 7222S	23 33 40.8	+68 59 12	"	S 106 IRS 7	20 25 34.1	+37 12 29	"
RAFGL 7107S	20 09 33.8	-25 38 15	"	RAFGL 7223S	23 35 15.1	-1 06 34	"	S 106 IRS 8	20 25 34.5	+37 12 41	"
RAFGL 7108S	20 10 18.4	-25 41 04	"	RAFGL 7224S	23 36 01.6	+1 29 52	"	S 106 IRS 9	20 25 34.6	+37 13 03	"
RAFGL 7109S	20 11 10.6	-24 17 23	"	RAFGL 7225S	23 37 00.9	-40 19 57	"	S 106 POS 1	20 25 32.8	+37 12 45	ED
RAFGL 7110S	20 11 56.3	-24 20 16	"	RAFGL 7226S	23 40 14.5	+86 13 48	"	S 106 POS 2	20 25 33.0	+37 12 48	"
RAFGL 7111S	20 12 02.3	-44 36 58	"	RAFGL 7227S	23 42 33.3	-24 19 34	"	S 106 POS 11	20 25 34.0	+37 13 04	"
RAFGL 7112S	20 13 09.0	-36 33 15	"	RAFGL 7228S	23 42 50.2	35 30 34	"	S 106 PS	20 25 33.8	+37 12 50	"
RAFGL 7113S	20 13 51.0	-15 24 11	"	RAFGL 7229S	23 44 59.8	-38 20 30	"	"	20 25 33.8	+37 12 52	800813
RAFGL 7114S	20 14 20.9	-39 16 27	"	RAFGL 7230S	23 48 34.5	-5 18 23	"	S 106 SOURCE2	20 25 34.3	+37 13 07	760902
RAFGL 7115S	20 19 28.8	-17 14 11	"	RAFGL 7231S	23 49 04.1	-5 11 07	"	S 120	20 25 33.8	+37 12 52	"
RAFGL 7116S	20 22 16.4	-30 07 23	"	RAFGL 7232S	23 49 22.0	-5 30 15	"	S 121	21 02 50	+49 40	ED
RAFGL 7117S	20 22 19.3	-32 12 30	"	RAFGL 7233S	23 49 51.7	-5 22 58	"	S 140	22 17 40	+63 03 41	790113
RAFGL 7118S	20 29 40.5	-21 52 51	"	RAFGL 7234S	23 50 09.6	-5 42 07	"	"	22 17 40.6	+63 03 41	790510
RAFGL 7119S	20 33 16.5	-38 33 20	"	RAFGL 7235S	23 50 41.0	-5 34 24	"	"	22 17 41.6	+63 03 46	780202
RAFGL 7120S	20 33 54.6	-29 32 51	"	RAFGL 7236S	23 50 57.2	-5 53 58	"	"	22 17 42	+63 03 45	860202
RAFGL 7121S	20 34 06.8	-29 16 18	"	RAFGL 7237S	23 51 06.0	-26 44 21	"	"	22 17 41.2	+63 03 44	830810
RAFGL 7122S	20 34 14.3	+85 53 32	"	RAFGL 7238S	23 51 28.7	-5 46 14	"	"	22 17 41.1	+63 04 02	"
RAFGL 7123S	20 34 18.9	-28 59 45	"	RAFGL 7239S	23 51 44.8	-6 05 50	"	S 140 IR	22 17 42.7	+63 03 47	759901
RAFGL 7124S	20 35 18.4	-33 15 53	"	RAFGL 7240S	23 53 08.6	-1 24 06	"	S 140 IRS1	23 03 03.9	+59 58 33	840912
RAFGL 7125S	20 37 22.0	-13 49 18	"	RAFGL 7241S	23 53 24.1	-18 48 58	"	"	23 03 05.5	+59 58 13	759901
RAFGL 7126S	20 37 29.6	-27 58 25	"	RAFGL 7242S	23 54 31.4	-9 08 48	"	"	23 03 52.4	+59 58 47	840912
RAFGL 7127S	20 39 04.3	-41 59 10	"	RAFGL 7243S	23 54 38.9	+2 12 15	"	S 140 IRS2	23 03 53.0	+59 58 48	"
RAFGL 7128S	20 43 32.2	-42 21 52	"	RAFGL 7244S	23 55 54.1	+1 42 31	"	S 140 IRS3	23 03 19.1	+59 52 03	"
RAFGL 7129S	20 43 51.9	-42 30 41	"	RAFGL 7245S	23 57 38.5	-47 18 50	"	S 156	23 03 20.0	+59 52 00	"
RAFGL 7130S	20 44 02.7	-51 44 42	"	RAFGL 7246S	23 58 22.8	+60 03 02	"	S 156 IRS 2	23 02 42.3	+59 48 28	"
RAFGL 7131S	20 45 15.0	-42 23 51	"	RAFGL 7247S	23 58 28.2	+47 10 16	"	"	23 02 15.4	+60 00 04	ED
RAFGL 7132S	20 46 35.8	-34 26 11	"	RCW 38	8 57 20.9	-47 18 50	"	S 156 PEAK B	23 03 04.6	+59 58 29	740203
RAFGL 7133S	20 46 38.9	-36 07 18	"	RCW 38 IRS1	8 57 23.5	-47 18 37	"	S 158A	23 11 21.7	+61 13 50	ED
RAFGL 7134S	20 46 49.5	-35 50 40	"	RCW 42	9 22 45.5	-51 46 27	"	S 158B	23 13 23	+60 50 36	760601
RAFGL 7135S	20 46 54.6	-35 33 56	"	RCW 57	11 09 43.9	-61 02 09	"	S 159	23 13 23.8	+60 50 24	739902
RAFGL 7136S	20 46 55.4	-30 06 58	"	RCW 97	15 49 12.9	-54 26 27	"	S 162A1	23 18 30	+60 55	599901
RAFGL 7137S	20 47 14.7	-17 30 44	"	RCW 108	16 36 14.6	-48 45 53	"	S 201	2 59 21.4	+60 16 15	840406
RAFGL 7138S	20 47 20.5	-34 43 57	"	RCW 110B	16 50 40.3	-45 12 32	"	S 206	3 59 32	+51 10 41	860703
RAFGL 7139S	20 47 21.4	-42 26 07	"	RCW 117	17 05 36	-41 32 24	"	S 209	4 07 22	+51 02 18	840619
RAFGL 7140S	20 47 28.1	-34 27 16	"	RCW 121	17 06 01.5	-41 32 20	"	S 211	4 32 58	+50 47 21	860703
RAFGL 7141S	20 51 46.2	-39 01 57	"	RCW 121 IRS1	17 14 57.3	-39 16 16	"	S 212	4 36 48	+50 21 32	"
RAFGL 7142S	20 51 52.8	-18 45 16	"	RCW 122	17 16 39.9	-38 54 15	"	S 222	4 27 00	+35 10 12	840619
RAFGL 7143S	20 51 59.4	-18 28 35	"	"	17 16 40.1	-38 54 18	"	S 228	5 10 00.4	+37 23 41	731105
RAFGL 7144S	20 52 19.1	-17 38 32	"	"	17 16 40.6	-38 54 18	"	S 235	5 37 36	+35 49 00	840221
RAFGL 7145S	20 52 25.6	-17 21 51	"	RCW 122A	17 16 40.6	-38 54 18	"	S 235 A	5 37 31.0	+35 40 45	830415
RAFGL 7146S	20 58 48.1	-40 45 58	"	RCW 122B	17 16 28	-38 55 40	"	S 235 B	5 37 30.4	+35 39 57	"
RAFGL 7147S	21 02 13.1	-40 55 57	"	RCW 122C	17 15 53	-39 00 38	"	S 235 IRS1	5 37 45.1	+35 38 09	810603
RAFGL 7148S	21 03 00.6	-33 22 25	"	GAM RET	17 05 10	-62 17 55	"	S 235 IRS2	5 37 48.9	+35 38 44	"
RAFGL 7149S	21 03 23.0	-32 32 16	"	RNO 13	10 00 13.1	-30 35 50	"	S 235 IRS3	5 37 31.3	+35 40 49	"
RAFGL 7150S	21 03 34.7	-26 48 52	"	RNO 15	3 22 04.8	+30 35 50	"	S 235 IRS4	5 37 30.9	+35 40 01	"
RAFGL 7151S	21 06 51.0	-26 24 50	"	RNO 15 FIR	3 24 43.5	+30 01 43	"	S 249-N	6 17 56	+23 07	599901
RAFGL 7152S	21 10 06.5	-46 30 30	"	RNO 40	5 17 21.7	-5 55 03	"	S 255	6 09 58.2	+18 00 14	840918
RAFGL 7153S	21 10 06.9	-45 23 28	"	RNO 40 H-H	5 17 26	-5 55 01	"	S 255 N	6 09 59	+18 00 15	851006
RAFGL 7154S	21 11 07.4	-46 47 16	"	RNO 43	5 29 34.2	+12 47 47	"	S 255 15"N	6 09 59	+18 00 30	840918
RAFGL 7155S	21 11 08.6	-45 23 29	"	RNO 43 IRS1	5 30 02.9	+12 53 07	"	S 255 15"S	6 09 59	+18 00 00	"
RAFGL 7156S	21 12 24.1	-34 32 53	"	RNO 43 IRS2	5 30 05.0	+12 51 18	"	S 255 30"N	6 09 59	+18 00 45	"
RAFGL 7157S	21 12 24.8	-53 29 29	"	RNO 54	5 39 18	+22 36	"	S 255 30"S	6 09 59	+17 59 45	"
RAFGL 7158S	21 12 25.7	-53 46 15	"	ROBERTS 80	17 59 01.1	-23 37 44	"	S 255 45"N	6 09 59	+18 01 00	"
RAFGL 7159S	21 13 26.8	-53 12 44	"	ROSETTE IRS	6 31 59.0	+4 15 17	"	S 255 60"S	6 09 59	+17 59 15	"
RAFGL 7160S	21 13 32.2	-52 22 22	"	ROSETTE NEB	6 31 58.7	+4 15 17	"	S 255 75"N	6 09 59	+18 01 30	"
RAFGL 7161S	21 13 34.2	-52 39 08	"	R1	6 31 59.0	+4 15 17	"	S 255 105"N	6 09 59	+18 02 00	"
RAFGL 7162S	21 13 34.5	-53 29 24	"	R2	6 31 58.7	+4 15 14	"	S 255 120"N	6 09 59	+18 02 15	"
RAFGL 7163S	21 13 35.5	-52 55 53	"	S 27 POS1	18 18 30.7	-37 01 24	"	S 255/257	6 09 59.4	+17 59 48	810606
RAFGL 7164S	21 13 39.6	-53 46 09	"	S 27 POS2	18 13 51	-19 45 00	"	S 266	6 15 55.3	+15 18 00	759901
RAFGL 7165S	21 15 35.7	-15 48 07	"	S 27 POS3	18 13 51	-19 46 00	"	S 269 IRS2	6 11 47.0	+13 50 32	740203
RAFGL 7166S	21 19 28.8	-17 06 18	"	S 27 POS4	18 13 56	-19 47 00	"	S 307	6 12 05	+12 22 10	860703
RAFGL 7167S	21 20 39.0	-12 36 08	"	S 27 POS5	18 13 56	-19 45 30	"	S 311	7 33 21	-18 38 51	"
RAFGL 7168S	21 20 51.0	-12 10 40	"	S 27 POS6	18 13 56	-19 47 30	"	S-R 3	16 23 07.7	-24 27 26	730903
RAFGL 7169S	21 27 45.2	-25 51 20	"	S 27 POS7	18 13 58	-19 48 20	"	S-R 4	16 22 54.8	-24 14 01	729902
RAFGL 7170S	21 28 02.5	-26 41 27	"	S 27 POS8	18 13 58	-19 54 20	"	S-R 9	16 24 38.8	-24 15 24	"
RAFGL 7171S	21 28 30.2	-15 20 14	"	S 27 POS9	18 14 00	-19 46 20	"	S-R 13	16 25 4		

NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF
V549 SCO	17 47 29	-40 24 38	GCVS	SGR A IRS 8	17 42 29.6	-28 58 50	"	ETA SGR	18 14 14.6	-36 46 44	810720
V636 SCO	17 19 05.3	-45 33 59	CSI 79	SGR A IRS 9	17 42 29.7	-28 59 25	"	GU SGR	18 21 11.6	-24 16 51	CSI 79
V884 SCO	17 00 32.6	-37 46 28	"	SGR A IRS 10	17 42 29.7	-28 59 14	"	KW SGR	17 48 50.9	-28 00 49	"
V915 SCO	17 10 59.4	-39 42 34	"	SGR A POS#1	17 42 24	-28 58 58	ED	MUU SGR	18 10 46.3	-21 04 24	"
FR SCT	18 20 34.0	-12 42 27	739903	SGR A POS#2	17 42 26	-28 59	"	MV SGR	18 41 33	-21 00 24	"
R SCL1	18 44 48.7	-5 45 35	CSI 79	SGR A POS#3	17 42 34	-28 57	"	NOVA SGR 1978	18 30 14.9	-20 08 11	780412
RY SCT	18 22 42.6	-12 43 07	"	SGR A POS#4	17 42 32	-28 58	"	NOVA SGR 1982	18 31 33	-26 28 28	861201
S SCT	18 47 37.0	-7 57 58	"	SGR A POS#5	17 42 31	-28 58	"	RR SGR	19 52 48.9	-29 19 16	CSI 79
TY SCT	18 39 28.6	-4 20 36	"	SGR A POS#6	17 42 29	-28 59	840110	RY SGR	19 13 16.9	-33 36 39	"
UY SCT	18 24 48.0	-12 30 02	"	SGR A POS#7	17 42 27	-29 00	ED	UPS SGR	18 00 03.0	-22 13 56	720001
ALF SER	15 41 48.1	+ 6 34 52	GCVS	SGR A POS#8	17 42 26	-29 01	"	VX SGR	18 11 57	-29 43 27	GCVS
BG SER	15 41 01	+ 5 33 12	CSI 79	SGR A POS#9	17 42 24	-29 01	"	V348 SGR	18 37 17.3	-22 57 20	860920
BQ SER	18 33 47.1	+ 4 21 20	"	SGR A POS#10	17 42 14	-28 57	"	"	18 37 18.3	-22 57 29	CSI 79
CV SER	18 16 19.7	+ 1 39 14	861201	SGR A POS#11	17 42 16	-28 57	"	"	18 42 19.0	-20 42 00	"
FH SER	18 28 16	+ 2 34 29	CSI 79	SGR A POS#12	17 42 16	-28 57	"	V350 SGR	17 56 42.0	-35 55 32	"
GAM SER	15 54 08.3	+ 15 49 23	861201	SGR A WEST	17 42 28.6	-28 59 14	851012	V540 SGR	17 46 49	-29 00 04	GCVS
NOVA SER 1970	18 28 16	+ 2 34 29	ED	"	17 42 28.6	-28 59 30	"	V758 SGR	17 51 24	-23 13 38	"
NOVA SER 1978	17 48 59.7	-14 43 08	CSI 79	"	17 42 29.5	-28 59 20	730902	V774 SGR	18 24 12	-27 11 21	"
R SER	15 48 23.2	+ 14 29 33	"	"	17 42 30.2	-28 59 16	801207	V1610 SGR	18 27 23	-23 45 55	"
S SER	15 19 18.9	+ 14 29 33	"	SGR A WEST	"	"	"	V1711 SGR	19 57 59.4	-30 39 03	CSI 79
TAU 4 SER	15 34 09.0	+ 15 15 54	"	NE	"	"	"	V1860 SGR	18 18 24	-24 46 34	GCVS
WX SER	15 25 31.7	+ 19 44 06	760302	SGR A WEST	"	"	"	V1943 SGR	20 03 51	-27 22 06	"
	15 25 32.0	+ 19 44 06	760302	SW	17 42 28.3	-28 59 39	"	V1996 SGR	18 27 31	-24 39 37	"
SERPENS DCB	18 27 25	+ 1 12 40	821112	SGR A WEST(C)	17 42 28.3	-28 59 49	790110	V3795 SGR	18 10 18	-25 47 46	"
SERPENS OJ	18 27 24.5	+ 1 12 40	740706	SGR A WEST(E)	17 42 29.8	-28 59 16	ED	V3876 SGR	18 30 14.9	-20 08 11	780412
Z SEX	10 08 24.1	+ 2 48 17	CSI 79	SGR A WEST(N)	17 42 31.1	-28 59 16	"	V4077 SGR	18 31 33	-26 28 28	861201
SEX A/A1009	10 09	- 4	769910	SGR A WEST(S)	17 42 29.0	-28 59 20	780303	X SGR	17 44 24.6	-27 48 48	CSI 79
FG SGE	20 09 42.9	+ 20 11 00	ED	SGR A	17 42 29.8	-29 00 04	801207	Y SGR	18 18 26.4	-16 46 50	"
HM SGE	19 39 41	+ 16 37 33	ED	WEST(W)	17 42 27.8	-28 59 16	"	YZ SGR	18 00 48.4	-24 21 49	810720
R SGE	20 11 46.6	+ 16 34 25	CSI 79	SGR A WEST(1)	17 42 27.8	-28 59 16	"	9 SGR	18 59 28.0	+ 2 04 56	739909
S SGE	19 53 44.9	+ 16 30 03	"	SGR A WEST(2)	17 42 30.4	-28 59 16	"	SHZ 266	6 15 55.3	+ 15 18 00	759901
SV SGE	19 05 58	+ 17 32 52	GCVS	SGR A WEST(3)	17 42 29.8	-28 59 09	"	SHEIS 130	"	"	740708
UU SGE	19 39 55	+ 16 58 47	ED	SGR A WEST(4)	17 42 29.8	-28 59 16	"	SN 1	16 18 30.2	- 0 09 13	819914
SGR A	17 42 27	-29 03 00	710206	SGR A WEST(5)	17 42 29.8	-28 59 16	"	SSV 9	3 25 37.7	+ 31 07 13	830216
"	17 42 29	-28 59 17	ED	SGR A WEST(6)	17 42 29.8	-28 59 16	"	SSV 10	3 25 45.5	+ 31 08 00	"
"	17 42 29.7	-28 59 17	801004	SGR A WEST(7)	17 42 29.0	-28 59 14	"	SSV 11	3 25 50.9	+ 31 08 17	"
"	17 42 29.9	-28 59 15	820701	SGR A WEST(8)	17 42 29.1	-28 59 21	"	SSV 12	3 25 55.7	+ 31 10 03	"
"	17 42 30	-28 59 03	ED	SGR A WEST(9)	17 42 30.1	-28 59 20	801207	SSV 13	3 25 58.3	+ 31 05 47	"
"	17 42 32	-28 59 06	840808	SGR A WEST#1	17 42 31.3	-28 58 56	"	SSV 59	5 43 31.2	- 0 15 22	840313
"	17 42 32.5	-28 59 22	ED	SGR A WEST#2	17 42 30.8	-28 59 08	"	SSV 63	5 43 34.7	- 0 11 08	830216
"	17 42 40	-29 02 00	730102	SGR A WEST#3	17 42 30.2	-28 59 18	"	SSV 232	5 32 38.4	- 5 14 08	CSI 79
SGR A #1	17 42 28.4	-28 59 17	801008	SGR A WEST#4	17 42 29.6	-28 59 28	"	SVS 328	3 37 47.7	+ 63 03 25	830610
"	17 42 29.6	-28 59 17	750903	SGR A WEST#5	17 42 28.9	-28 59 36	"	SVS 5494	21 56 20.0	+ 56 30 54	"
SGR A #2	17 42 28.4	-28 59 20	801008	SGR A WEST#6	17 42 28.1	-28 59 43	"	SVS 8380	19 58 39.0	+ 36 38 12	"
"	17 42 29.0	-28 59 21	750903	SGR A WEST#7	17 42 27.4	-28 59 49	"	SVS 8872	23 36 53.0	+ 32 03 12	"
SGR A #3	17 42 28.6	-28 59 14	801008	SGR A WEST#8	17 42 26.6	-28 59 53	"	SVS 101306	12 35 49.3	+ 2 07 46	"
"	17 42 28.9	-28 59 14	750903	SGR A	17 42 31.7	-28 58 44	"	SW 77	16 23	+ 26	ED
SGR A #4	17 42 28.6	-28 59 17	801008	SGR A WEST#10	17 42 31.7	-28 58 44	"	SWST 1	18 12 58.8	-30 53 10	769910
SGR A #5	17 42 28.6	-28 59 20	"	SGR A WEST#11	17 42 28.7	-28 59 12	"	TAU #1	4 15 34.6	-28 12 01	780909
"	17 42 29.9	-28 59 07	750903	SGR A WEST#12	17 42 29.4	-28 59 15	"	TAU #2	4 18 50.8	-28 19 35	"
SGR A #6	17 42 28.6	-28 59 23	801008	SGR A WEST#13	17 42 29.4	-28 59 15	"	TAU #3	4 20 22.6	-24 53 13	"
SGR A #7	17 42 28.8	-28 59 14	"	SGR A WEST#14	17 42 30.2	-28 59 18	"	TAU #4	4 22 37.4	-24 01 03	"
SGR A #8	17 42 28.8	-28 59 17	"	SGR A WEST#15	17 42 30.9	-28 59 21	"	TAU #5	4 24 00.9	+ 25 59 36	"
"	17 42 29.4	-28 58 48	750903	SGR A WEST#16	17 42 30.9	-28 59 21	"	TAU #6	4 26 05.7	+ 24 37 17	"
SGR A #9	17 42 28.8	-28 59 20	801008	SGR A WEST#17	17 42 31.7	-28 59 24	"	TAU #7	4 26 22.0	+ 24 26 29	"
"	17 42 29.6	-28 59 23	750903	SGR A WEST#18	17 42 31.7	-28 59 24	"	TAU #8	4 27 40.4	+ 25 54 59	"
SGR A #10	17 42 28.8	-28 59 23	801008	SGR A WEST#19	17 42 31.7	-28 59 24	"	TAU #9	4 29 09.6	+ 24 27 17	"
"	17 42 29.8	-28 59 12	750903	SGR A WEST#20	17 42 27.8	-28 59 09	"	TAU #10	4 29 37.7	+ 23 52 07	"
SGR A #11	17 42 28.8	-28 59 26	801008	SGR A WEST#21	17 42 27.8	-28 59 09	"	TAU #11	4 29 39.2	+ 25 46 14	"
SGR A #12	17 42 29.0	-28 59 19	"	SGR A WEST#22	17 42 27.8	-28 59 09	"	TAU #12	4 30 05.2	+ 24 03 39	"
SGR A #13	17 42 29.0	-28 59 22	"	SGR A WEST#23	17 42 27.8	-28 59 09	"	TAU #13	4 36 34.4	+ 26 05 35	"
SGR A #14	17 42 29.1	-28 59 11	"	SGR A WEST#24	17 42 27.7	-28 59 33	"	TAU #14	4 36 40.6	+ 25 10 11	"
SGR A #15	17 42 29.1	-28 59 14	"	SGR A WEST#25	17 42 27.7	-28 59 33	"	TAU #15	4 36 51.8	+ 25 39 13	"
SGR A #16	17 42 29.1	-28 59 17	"	SGR A WEST#26	17 42 27.7	-28 59 33	"	TAU #16	4 41 14.3	+ 25 19 20	"
SGR A #17	17 42 29.1	-28 59 20	"	SGR A WEST#27	17 42 27.7	-28 59 33	"	TAU #17	4 44 01.9	+ 26 05 26	"
SGR A #18	17 42 29.1	-28 59 23	"	SGR A WEST#28	17 42 27.7	-28 59 33	"	TAU #18	4 45 44.1	+ 25 32 59	"
SGR A #19	17 42 29.1	-28 59 26	"	SGR A WEST#29	17 42 27.7	-28 59 33	"	TAU #19	4 15 40.9	+ 24 12 53	"
SGR A #20	17 42 29.1	-28 59 29	"	SGR A WEST#30	17 42 27.7	-28 59 33	"	TAU #20	4 29 13.5	+ 24 22 40	"
SGR A #21	17 42 29.3	-28 59 19	"	SGR A WEST#31	17 42 27.7	-28 59 33	"	TAU #21	4 29 30.0	+ 24 13 44	"
SGR A #22	17 42 29.3	-28 59 22	"	SGR A WEST#32	17 42 27.7	-28 59 33	"	TAU #22	4 30 04.7	+ 24 03 18	"
SGR A #23	17 42 29.3	-28 59 25	"	SGR A WEST#33	17 42 27.7	-28 59 33	"	TAU #23	4 30 32.3	+ 24 15 04	"
SGR A #24	17 42 29.4	-28 59 11	"	SGR A WEST#34	17 42 27.7	-28 59 33	"	TAU #24	4 30 32.7	+ 24 14 54	"
SGR A #25	17 42 29.4	-28 59 14	"	SGR A WEST#35	17 42 27.7	-28 59 33	"	TAU #25	5 31 29	+ 21 59 13	840815
SGR A #26	17 42 29.4	-28 59 17	"	SGR A WEST#36	17 42 27.7	-28 59 33	"	STAR4	4 38 13	+ 28 34 16	791211
SGR A #27	17 42 29.4	-28 59 20	"	SGR A WEST#37	17 42 27.7	-28 59 33	"	AA TAU	4 31 54	+ 24 22 46	GCVS
SGR A #28	17 42 29.4	-28 59 23	"	SGR A WEST#38	17 42 27.7	-28 59 33	"	ALF TAU	4 33 02.9	+ 16 24 38	810720
SGR A #29	17 42 29.4	-28 59 26	"	SGR A WEST#39	17 42 27.7	-28 59 33	"	BET TAU	5 23 07.7	+ 28 34 02	"
SGR A #30	17 42 29.4	-28 59 29	"	SGR A WEST#40	17 42 27.7	-28 59 33	"	BP TAU	4 16 08.9	+ 28 59 01	CSI 79
SGR A #31	17 42 29.5	-28 59 19	"	SGR A WEST#41	17 42 27.7	-28 59 33	"	CE TAU	5 29 16.7	+ 18 33 31	"
SGR A #32	17 42 29.5	-28 59 22	"	SGR A WEST#42	17 42 27.7	-28 59 33	"	CI TAU	4 30 52	+ 22 43 50	GCVS
SGR A #33	17 42 29.5	-28 59 25	"	SGR A WEST#43	17 42 27.7	-28 59 33	"	CQ TAU	5 32 54.1	+ 24 43 02	CSI 79
SGR A #34	17 42 29.6	-28 59 11	"	SGR A WEST#44	17 42 27.7	-28 59 33					

NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF
HL TAU	4 28 44.4	+18 07 36	830708	UCL 20	16 37 31	-47 03 48	"	VI CYG 12	20 30 53.4	+41 04 12	780403
HL TAU 10NE	4 28 44.4	+18 07 37	760504	UCL 21	16 33 00	-47 22 42	"	VI CYG 103	"	"	730004
HL TAU 20NE	4 28 45.1	+18 07 46	830708	UCL 22	16 18 39	-49 55 54	"	VI CYG 629	"	"	"
HL TAU 20NW	4 28 43.0	+18 07 56	"	UCL 23	16 18 06	-50 15 06	"	VI CYG #1245	"	"	"
HL TAU 20SE	4 28 45.8	+18 07 56	"	UCL 24	16 17 38	-50 28 12	"	VI CYG #1359	"	"	"
HL TAU 40"E	4 28 47.2	+18 07 36	"	UCL 25	16 16 59	-50 30 42	"	VII ZW 8	3 32 25.2	+72 24 22	841103
HL TAU 40"N	4 28 44.4	+18 06 56	"	UCL 26	16 16 35	-50 45 48	"	AL VIR	14 08 26.7	-13 04 31	CSI 79
HL TAU 40"W	4 28 41.6	+18 07 36	"	UCL 27	16 16 15	-50 54 06	"	ALF VIR	13 22 33.3	-10 54 03	810720
HL TAU 40NE	4 28 47.2	+18 08 16	"	UCL 28	16 12 55	-51 09 48	"	BK VIR	12 27 48.0	+4 41 33	CSI 79
HL TAU 40NW	4 28 41.6	+18 08 16	"	UCL 29	16 08 14	-51 20 00	"	DEL VIR	12 53 04.9	+3 40 06	"
HN TAU	4 30 41	+17 52 27	GCVS	UCL 30	16 07 30	-51 22 06	"	NUU VIR	11 43 17.3	+6 48 34	"
HP TAU	4 32 48	+22 48 18	"	UCL 31	16 05 44	-51 49 24	"	OME VIR	11 35 52.9	+8 24 38	"
IK TAU	3 50 46.0	+11 15 42	760302	UCL 32	16 06 21	-52 01 00	"	PSI VIR	12 51 44.9	-9 16 02	"
IQ TAU	4 26 54	+26 00 42	GCVS	UCL 33	15 55 08	-53 37 36	"	R VIR	12 35 57.6	+7 15 45	760302
NML TAU	3 50 46.0	+11 15 42	760302	UCL 34	15 49 51	-54 26 48	"	RS VIR	14 24 45.0	+4 53 54	"
RR TAU	5 36 23.3	+26 20 56	CSI 79	UCL 35	15 49 00	-54 25 12	"	RT VIR	13 00 05.0	+4 25 09	CSI 79
RV TAU	4 44 01.9	+26 05 26	780909	UCL 36	8 57 21	-47 17 42	"	RV VIR	12 22 46.0	+1 04 28	"
RY TAU	4 18 50.8	+28 19 35	"	UCL 37	8 57 42	-43 35 54	"	SS VIR	13 11 29.7	+2 32 31	"
RY TAU 40"E	4 18 51.9	+28 19 29	ED	UCL 39	19 08 27	+9 01 30	"	SV VIR	11 49 16.7	-5 28 59	"
RY TAU 40"N	4 18 50.8	+28 20 15	"	UCL 41	17 13 06	-37 54 54	"	TY VIR	12 48 33.4	+5 49 29	"
RY TAU 40"S	4 18 50.8	+28 18 55	"	UCL 42	17 08 45	-38 31 30	"	U VIR	13 23 26.9	-3 07 07	"
RY TAU 40"W	4 18 50.1	+28 19 35	"	UCL 43	17 08 18	-39 06 24	"	W VIR	7 06 32.3	-72 56 07	"
ST TAU	5 42 13.3	+13 33 23	CSI 79	UCL 44	17 07 54	-39 05 42	"	R VOL	16 24 28.8	-24 20 54	750401
SW TAU	5 46 07.6	+19 03 27	860920	UCL 45	17 02 54	-40 49 06	"	VS 17	18 58 04.2	-37 03 36	760503
SZ TAU	5 46 11.9	+19 03 00	CSI 79	UGC 1201	1 40 22	+13 23 41	860915	VSSG 18	16 23 16.7	-24 21 29	750401
T TAU	4 34 20.1	+18 26 33	"	UGC 1814A	2 18 39.2	+16 20 16	769909	VSSG 14	16 24 28.8	-24 20 54	"
T TAU 40"E	4 19 04.1	+19 25 05	840815	UGC 1814B	"	"	"	VSSG 17	16 23 28.7	-24 16 14	"
T TAU 40"N	4 19 04.2	+19 25 05	860202	UGC 1831	2 19 24.5	+42 07 13	821013	CK VUL	19 45 32	+27 11 22	861201
T TAU 40"S	4 19 06.7	+19 25 06	ED	UGC 2855	3 43 11.6	+69 58 12	860130	NOVA VUL 1976	19 27 06	+20 21 11	790115
T TAU 40"W	4 19 04.1	+19 24 26	"	UGC 2982	4 09 42	+5 25 12	840619	NOVA VUL 1984	20 24 41	+27 40 41	ED
T TAU 70"W	4 19 01.6	+19 25 06	"	UGC 3490	6 30 39	-12 05 52	860915	NOVA VUL1984B	20 22 37	+27 31 00	851122
UX TAU	4 18 59.4	+19 25 06	"	UGC 3555A	6 46 54.3	+25 41 28	769909	PU VUL	19 29 42	+25 51 18	819920
UX TAU A	4 27 09.9	+18 07 21	CSI 79	UGC 3555B	"	"	"	RZ VUL	19 42 49	+27 09 38	GCVS
UZ TAU	4 29 39.0	+25 46 31	"	UGC 3995A	7 41 00.8	+29 22 05	"	S VUL	19 46 20.6	+27 09 38	CSI 79
VY TAU	4 36 18	+22 42 04	GCVS	UGC 3995B	"	"	"	SV VUL	19 49 27.7	+27 19 11	"
V410 TAU	4 15 23	+28 20 40	"	UGC 4030	7 45 06.9	+28 21 00	"	T VUL	20 49 20.7	+28 03 42	"
V711 TAU	3 34 13.0	+0 25 32	CSI 79	UGC 5079	9 29 20	+21 43 14	860915	U VUL	19 34 26.4	+20 13 10	"
WW TAU	3 58 34.5	+30 06 56	"	UGC 5101	9 32 04.7	+61 34 37	860702	V VUL	20 34 24.1	+26 25 45	"
XZ TAU	4 28 46.1	+18 07 36	760504	UGC 5387	9 58 35	+55 55 16	860915	WW VUL	19 23 49.4	+21 06 25	"
Y TAU	5 42 40.4	+20 40 32	CSI 79	UGC 6225	11 08 36	+55 56 39	"	VV 1-4	6 12 05.0	+12 22 22	739909
ZET TAU	3 41 54.0	+23 57 26	"	UGC 6346	11 17 38	+13 15 47	"	VV 1-7	7 39 00.9	-18 52 17	"
17 TAU	3 43 21.1	+23 47 38	"	UGC 6471/2	11 17 40	+13 51 46	"	VY1-2	17 52 24	+28 00	P-K
23 TAU	3 46 10.9	+23 54 06	"	UGC 7081	11 25 44	+58 50 18	"	VY2-2	19 21 59.1	+9 47 57	840923
27 TAU	5 29 16.7	+18 33 31	"	UGC 7096	12 03 51	+52 59 20	"	VY2-3	23 20 24	+46 38	P-K
119 TAU	17 41 52.6	-46 04 10	769910	UGC 7345	12 03 03	+50 49 10	"	WL-2	16 23 46.8	-24 21 53	831114
RR TEL	20 00 18.9	-55 51 30	CSI 79	UGC 7450	12 06 18	+14 41 44	"	WL-3	16 24 17.6	-24 22 00	"
RS TEL	18 15 06.9	-46 34 05	"	UGC 7539	12 20 23	+16 06 01	"	WL-4	16 24 16.8	-24 22 23	"
TMC 1	4 38 38	+25 36 00	840815	UGC 7651	12 23 57	+31 29 56	"	WL-5	16 24 16.4	-24 22 11	"
TMC 2	4 29 43	+24 18 54	"	UGC 7675	12 29 28	+41 54 36	"	WL-6	16 24 19.8	-24 23 08	"
TMC 3	4 32 38	+24 02 00	"	UGC 7721	12 31 35	+2 55 47	"	WL-8	16 23 40.3	-24 26 41	"
TOL 0109-380	1 09	-38 20	ED	UGC 7865	12 39 41	+32 48 49	"	WL-10	16 24 07.3	-24 27 35	"
TOL 1924-416	19 24 28.9	-41 40 42	860416	UGC 7926	12 42 35	-0 11 12	"	WL-12	16 23 47.5	-24 28 04	"
TON 153	13 17 34.2	+27 43 52	809908	UGC 7996	12 48 32	+41 23 35	"	WL-14	16 23 57.3	-24 29 14	"
TON 202	14 25 21.9	+26 45 38	"	UGC 8058	12 54 04.7	+57 08 39	860702	WL-16	16 24 00.3	-24 30 44	"
TON 256	16 12 08.7	+26 11 46	"	UGC 8062	12 54 17	+21 57 04	860915	WL-17	16 24 04.8	-24 31 33	831114
TON 490	10 11 05.6	+25 04 10	810609	UGC 8256	13 08 37	+37 19 25	"	WL-19	16 24 09.7	-24 31 49	"
TON 1542	12 29 33.1	+20 26 02	809908	UGC 8273	13 09 33.6	+21 03 24	860702	WL-20	16 24 13.9	-24 31 59	"
TR 27-28	17 33 29	-33 24 10	800415	UGC 8493	13 27 46	+47 27 16	860915	WL-21	16 23 55.5	-24 28 56	841211
EN TRA	14 52 49.4	-36 38 12	GCVS	UGC 8696	13 42 51.6	+56 08 14	860702	WOLF-LN/A	23 59	-15	ED
R TRA	15 15 15.7	-66 08 39	CSI 79	UGC 9560	14 48 55.1	+35 46 36	861203	WR 40	11 04 18.5	-65 14 18	850415
S TRA	15 56 40.1	-66 39 12	"	UGC 9562	14 49 13.1	+35 44 53	769909	WR 72	16 03 12.2	-35 37 13	"
TRAPEZIUM	5 32 48.5	+5 25 12	740903	UGC 9913	15 32 47	+23 40 08	860915	WR 124	19 09 15.2	+16 46 28	"
TRAPEZIUM #1	5 32 48.5	+5 25 12	790810	UGC 11680A	21 05 10.7	+3 40 15	769909	WU 0138-29.8	1 38	-29 48	741104
TRAPEZIUM #2	5 32 47.0	+5 24 20	ED	UGC 11680B	21 05 15.1	+3 40 37	"	WU 1059+67.6	10 59	+67 36	ED
TRAPEZIUM #3	5 32 49.7	+5 25 01	CSI 79	UGC 12914	23 59 08.0	+23 12 59	"	WU 1428+40.3	14 28	+40 18	"
TRAPEZIUM 1'S	5 32 48.2	+5 24 20	ED	UMA #1	10 42 11	+48 15	681203	WU 1506+01.2	15 06	+1 51	"
10W	5 32 48.5	+5 24 12	"	UMA #2	10 52	+48 15	"	WU 2035-29.3	20 35	-29 18	"
BET TRI	2 06 33.5	+34 45 05	840715	UMA #3	11 16	+43 01	"	WU 2101-24.3	21 01	-24 18	"
R TRI	2 33 59.8	+34 02 52	779907	UMA #4	12 00	+46 12	"	WU 2143+01.0	21 43	-01 02	"
TS 1.8	18 58 15.2	-36 53 38	860701	UMA #5	12 01	+51 08	"	WU 2225-30.7	22 25	-30 42	"
TS 2.2	18 58 28.8	-36 58 30	"	ALF UMA	11 00 39.5	+62 01 15	CSI 79	WU 2240-15.9	22 40	-15 54	"
TS 2.3	18 58 28.0	-37 00 56	"	AZ UMA	11 44 36.1	+43 44 57	779907	WU 2314-08.9	23 14	-8 54	"
TS 2.4	18 58 28.5	-37 00 58	840704	BET UMA	10 58 50.2	+56 39 02	CSI 79	WU 2338-15.4	23 38	-15 24	"
TS 2.8	18 58 25.5	-37 01 39	860701	EPS UMA	12 51 50.2	+56 13 51	779907	WU 2357+04.8	23 57	+4 48	"
TS 3.1	18 58 25.6	-37 01 39	840704	ETA UMA	13 45 34.3	+49 33 43	CSI 79	W3	2 21 53	+61 52 20	761003
TS 3.5	18 58 11.4	-37 02 02	860701	GAM UMA	11 51 12.5	+53 58 21	"	W3 A	2 21 53.0	+61 52 21	ED
TS 4.1	18 58 44.9	-36 57 48	"	MUU UMA	10 19 21.4	+41 45 05	"	"	2 21 56	+61 52 06	860411
TS 5.1	18 58 36.3	-37 00 39	"	R UMA	10 41 07.5	+69 02 23	779907	"	2 22 00	+61 52 30	780407
TS 10.5	18 59 40.5	-37 22 11	860701	RHO UMA	8 58 03.9	+67 49 34	CSI 79	"	2 22 49	+61 51	ED
TS 13.1	18 58 19.0	-37 02 50	"	RY UMA	12 18 04.0	+61 35 14	779907	"	2 21	+61 50	"
TS 13.1 20W	18 58 19.1	-37 02 48	840704	ST UMA	11 25 06.8	+45 27 38	"	"	2 21 55.0	+61 52 00	791008
TYCHO SNR	0 23 03	+63 50 06	800903	SV UMA	10 43 27.8	+55 17 57	"	"	2 21 56.3	+61 52 55	780807
UCL 1	5 32 54	+5 24 54	730901	VX UMA	10 52 06	+72 08 30	GCVS	"	2 22 00	+61 52	ED

NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF
"	2 21 53.1	+61 52 20	740206	W49 IRS1	19 07 49.8	+ 9 01 11	770208	18.2-0.4	18 23	-13 18	"
"	2 21 53.2	+61 52 21	ED	W49 NW	"	"	ED	18.4+1.8	18 15	-12 05	"
W3 IRS6	2 21 53.9	+61 52 16	"	W49 OH	19 07 50	+ 9 01 10	"	18.6+1.9	18 15	-11 51	"
W3 IRS7	2 21 57.9	+61 52 11	"	W49 W	19 07 49.9	+ 9 01 10	760601	19.2+0.4	18 22	-12 02	"
W3 IRS8	2 21 46.5	+61 52 18	740206	W49 I'E	19 07 54	+ 9 01 15	ED	19.3-0.3	18 24	-12 17	"
W3 IRS10	2 21 42.4	+61 53 02	770104	W51	19 21 21.7	+14 25 10	801012	20.2-0.8	18 28	-11 43	"
W3 N	2 23 00	+62 02 00	ED	"	19 21 22	+14 24 12	860411	21.7-1.3	18 21	-10 06	"
"	2 23 01.5	+62 02 10	840917	"	19 21 23.0	+14 24 54	791008	14.2+1.5	18 32	-10 37	"
"	2 23 01.8	+62 02 11	791001	"	19 21 23.3	+14 24 52	750203	21.8-0.4	18 30	-10 07	"
W3 OH	2 23 16.7	+61 38 56	790511	"	19 21 24	+14 24 40	840815	22.4+1.6	18 24	- 8 39	"
"	2 23 16.8	+61 38 53	760601	"	19 21 25	+14 24 40	780407	23.0+0.8	18 28	- 8 30	"
"	2 23 17	+61 38 55	761003	"	19 21 26.4	+14 24 44	840422	23.0-0.4	18 32	- 9 03	"
"	2 23 17	+61 38 56	861016	"	19 21 27	+14 24 30	800602	23.3-0.3	18 32	- 8 45	"
W3 OH IRS8	2 21 46.5	+61 52 18	740206	"	19 21 28.8	+14 24 41	ED	25.0+0.4	18 33	- 6 55	"
W3 OH	"	"	"	W51 A	19 20 46.7	+14 22 00	860108	28.0+1.4	18 35	- 3 47	"
SOURCE1	2 21 46.4	+61 52 17	760601	"	19 21 23	+14 26	710404	28.7-0.2	18 42	- 3 55	"
W3 OH	"	"	"	"	19 21 23.9	+14 25 40	820913	28.8+0.0	18 41	- 3 44	"
SOURCE2	2 21 54	+61 51 58	"	"	19 21 24.5	+14 24 42	760601	28.8+3.5	18 29	- 2 07	"
W3 SOURCE 1	2 21 58	+61 52 24	750801	W51 B	19 20 50	+14 20	710404	29.0+3.5	18 29	- 1 56	"
W3 SOURCE 2	2 23 24	+61 39 06	"	"	19 20 53.6	+14 20 47	860108	30.1-0.4	18 45	- 2 46	"
W3 SOURCE 3	2 23 10	+62 02 54	"	"	19 20 56	+14 21 00	760601	30.2-0.4	18 45	- 2 40	"
W3 SOURCE 4	2 23 50	+61 42 18	"	W51 B EAST	19 20 57.0	+14 21 20	860108	31.0+0.2	18 45	- 1 41	"
W3 SOURCE 5	2 24 37	+61 14 42	"	W51 C	19 21 01.2	+14 23 25	"	31.1+0.2	18 45	- 1 36	"
W3 SOURCE 6	2 22 17	+61 51 24	"	W51 C CO	19 20 03	+14 00 54	760601	31.8-0.5	18 49	- 1 18	"
W3 W	2 21 43	+61 52 30	831014	W51 D	19 20 25	+14 01 50	"	32.0+0.6	18 47	+ 0 09	"
W3 3.8NW	2 21 38	+61 55 14	860411	W51 E	19 20 21.6	+14 02 06	"	34.2-0.3	18 52	+ 0 17	"
W3 3.8E	2 22 11	+61 49 00	ED	W51 FIR I	19 21 21.0	+14 25 30	841116	34.4-0.2	18 52	+ 1 09	"
W3(OH)	2 23 30	+61 40 28	ED	W51 FIR II	19 20 47.6	+14 21 15	"	35.0+0.2	18 52	+ 1 52	"
W5 EAST #1	2 57 23.9	+60 17 28	"	W51 FIR III	19 20 37.9	+14 11 15	"	36.2-1.0	18 58	+ 2 23	"
W5 EAST #2	2 57 27.5	+60 17 28	"	W51 FIR IV	19 19 49.5	+13 57 30	"	37.6+2.2	18 50	+ 5 06	"
W5 EAST #3	2 57 31.1	+60 17 28	"	W51 IRS1	19 21 24.2	+14 24 42	ED	38.0-0.4	19 00	+ 4 15	"
W5 EAST #4	2 57 34.7	+60 17 28	"	W51 IRS1S	19 21 24.0	+14 24 40	820102	38.8-0.4	19 01	+ 4 58	"
W5 EAST #5	2 57 38.3	+60 17 28	"	W51 IRS1S	19 21 24.0	+14 24 40	"	38.9-0.8	19 03	+ 4 52	"
W5 EAST #6	2 57 41.9	+60 17 28	"	W51 IRS2	19 21 22.1	+14 25 12	861016	42.4-0.1	19 07	+ 8 17	"
W5 EAST #7	2 57 34.7	+60 18 24	"	"	19 21 22.3	+14 25 15	750905	42.4-0.4	19 08	+ 8 09	"
W5 EAST #8	2 57 34.7	+60 18 24	"	"	19 21 22.5	+14 25 16	800611	43.2+0.0	19 08	+ 9 03	"
W5 EAST #9	2 57 34.7	+60 17 00	"	"	19 21 23	+14 25 20	ED	45.4+0.2	19 11	+11 05	"
W5 EAST #10	2 57 34.7	+60 17 00	"	W51 IRS2N	19 21 23.3	+14 25 13	820102	45.7+0.0	19 12	+11 15	"
W5 EAST #11	2 57 34.7	+60 16 32	"	W51 IRS2S	19 21 22.4	+14 25 12	"	46.5+0.0	19 14	+11 58	"
W5 IR 1	2 45 54.2	+60 29 44	840413	W51 I'E	19 21 29	+14 24 40	ED	46.6+0.8	19 12	+12 26	"
W5 IR 2	2 53 08.5	+60 32 08	760909	W51 I'E,I'S	19 21 29	+14 23 40	"	49.5-0.3	19 21	+14 28	"
W28 C	17 57 46.4	-23 20 48	760909	W51 I'N	19 21 25	+14 25 40	"	49.6-0.2	19 21	+14 28	"
W28 C SOURCE3	17 58 55.4	-23 13 00	"	W51 I'N	19 21 25	+14 25 40	"	50.4+0.4	19 20	+15 24	"
W28 FIR-1	17 57 46.4	-23 20 48	840410	W51 I'N	19 21 25	+14 25 40	"	55.2-0.8	19 35	+19 12	"
W28 FIR-2	17 58 54.0	-23 13 36	"	W51 I'W	19 21 31	+14 24 40	"	55.6+0.6	19 30	+20 15	"
W28A2 DIF EM	17 58	-24 10	ED	W51 3.8SE	19 21 32	+14 23 00	860411	59.4-0.2	19 41	+23 09	"
W28A2 E PEAK	17 57 38.6	-24 03 54	840505	W51 6.2NE	19 21 38	+13 30 26	"	59.5-0.2	19 41	+23 14	"
W28A2 NE	17 59 12	-23 58	ED	W51 C CO,OH	19 21 38	+13 30 26	760601	61.6+0.0	19 45	+25 09	"
W28A2 W DIF	17 57 24	-23 51	ED	W75 IRS1	20 37 10.0	+42 12 10	740203	61.6-1.6	19 51	+24 20	"
W28A2 W PEAK	17 57 25.7	-24 03 32	840505	W75 IRS2	20 37 11.7	+42 09 14	"	64.8+1.4	19 47	+28 37	"
W30	18 02 36	-21 37	589903	"	20 37 12.0	+42 09 35	ED	70.8+1.2	20 03	+33 37	"
W31	18 06 25	-20 19 48	840815	W75 N	20 36 50.6	+42 26 57	"	71.4+2.2	20 00	+34 40	"
"	18 06 31.1	-20 20 10	760910	"	20 36 51.1	+42 27 19	760601	72.2+0.6	20 09	+34 28	"
W31 #1	18 02 17	-20 04	771108	"	20 37	+42 20	ED	72.926-0.894	20 16 51	+34 13 48	820109
W31 #2	18 04 47	-20 20	"	W75 N OH	20 36 51.1	+42 27 19	"	73.4-2.0	20 23	+33 59	ED
W31 #3	18 05 39	-19 52	"	W75 S	20 37 13.5	+42 12 00	"	74.900+0.500	20 16 42	+36 39 42	820109
W31 #4	18 06 03	-20 05	"	"	20 37 13.7	+42 12 00	790511	75.242-1.772	20 26 52	+36 36 54	"
W31 #5	18 06 24	-20 20	"	W75 S H2O	20 37 13.3	+42 13 59	860108	75.358+0.113	20 19 36	+36 48 12	"
W31 #6	18 06 24	-20 08	"	W75 S OH	20 37 14	+42 12 00	861016	75.406-2.500	20 30 13	+35 18 54	"
W31 #7	18 07 31	-19 58	"	"	20 37 14.9	+42 12 10	ED	75.860+0.407	20 19 51	+37 23 24	"
W33	18 10 24	-18 00	589903	W75 S-OH	20 37 14.5	+42 12 20	"	76.074+1.951	20 14 00	+38 26 06	"
"	18 10 57	-17 54	ED	ZW 0837+30	8 36 59.5	+29 59 42	860702	76.218+0.117	20 14 00	+37 32 04	"
"	18 11 18.1	-17 56 28	800807	ZW 1259+04	12 59 17.7	+4 36 05	"	76.218+0.117	20 30	+36 25 04	"
"	18 11 18.1	-17 56 30	740906	ZW 1338+23	13 38 46.4	+23 31 59	"	76.413-0.887	20 25 30	+37 15 06	"
"	18 11 18.3	-17 57 30	760910	ZW0039.5	0 39 32.3	+64 03 40	789906	77.00-0.60	20 27 18	+37 43 30	"
"	18 11 19	-17 57	ED	"	110+10	+ 8 00	ED	77.041+0.177	20 24 14	+38 12 54	"
"	18 11 19	-17 57	ED	"	220+0	+ 7 00	"	77.05+2.10	20 16 11	+39 19 36	"
W33 A	18 11 43.7	-17 53 02	770104	"	230+0	+ 7 00	"	77.25+2.00	20 17 12	+39 26 06	"
"	18 11 44.2	-17 52 56	840609	"	233+0	+ 7 30	"	77.40+1.30	20 20 36	+39 09 24	"
"	18 11 44.8	-17 52 40	840807	"	19W32	"	ED	77.45+1.80	20 18 38	+39 29 06	"
W33 B	18 10 58.6	-18 01 20	"	0.0+0.0	17 42	-28 55	"	77.969-1.853	20 35 19	+37 45 06	"
"	18 10 59.5	-18 02 31	840609	0.6+0.1	17 44	-28 21	"	77.989+0.0124	20 30 50	+39 40 24	"
W33 C	18 11 17.4	-17 56 16	840807	2.16+0.15	17 46 59	-27 00	"	78.054+1.748	20 20 39	+39 57 00	"
W33 E	18 11 12.9	-18 01 00	"	2.16+0.40	17 46 02	-26 52	"	78.055+0.604	20 25 30	+39 17 12	"
W33 IRS1	18 11 19.6	-17 56 54	770104	2.16+0.61	17 45 14	-26 45	"	78.103+3.835	20 11 40	+41 12 24	"
W33 IRS2	18 11 19.0	-17 56 18	"	2.16+0.83	17 44 23	-26 39	"	78.163-0.381	20 29 55	+38 47 30	"
W33 IRS3	18 11 18.1	-17 56 38	"	2.16-0.05	17 47 45	-27 06	"	78.186+1.816	20 20 46	+40 05 48	"
W35	18 15 00	-11 55	711201	2.16-0.25	17 48 32	-27 12	"	78.2-0.4	20 30	+38 49	ED
W35 #2	18 14 58	-11 43 34	760109	2.16-0.48	17 49 25	-27 19	"	78.3-0.2	20 30	+39 01	"
W35 #3	18 15 06	-11 42 14	"	2.16-0.66	17 50 07	-27 25	"	78.4+1.6	20 22	+40 09	820109
W35 #4	18 15 16	-11 41 29	"	2.16-0.85	17 50 51	-27 31	"	78.401+3.805	20 12 45	+41 23 54	"
W39	18 23 24	-12 40	589903	2.60-0.40	17 50 10.8	-26 55 58	820308	78.412+1.385	20 23 17	+40 31 54	"
W40	18 28 51.7	-2 07 33	780607	5.4+1.2	17 50	-23 41	ED	78.45+1.10	20 24 37	+39 50 00	"
W40 IRS1A	18 28 51.7	-2 07 34	850410	5.4-0.8	17 58	-24 41	"	78.455+2.718	20 17 41	+40 50 00	"
W40 IRS1B	18 28 52.6	-2									

NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF
80.65+1.45	20 29 55	+41 52 48	"	00041-2521	0 04 10.8	-25 21 25	"	00386-2737	0 38 39.1	-27 37 26	"
80.869+0.501	20 34 49	+41 29 06	"	00050-2546	0 05 03.6	-25 46 22	850701	0 39 06.2	-25 28 15	"	
80.883-1.889	20 44 49	+40 01 06	"	00059-2615	0 05 56.1	-26 15 29	861115	0 39 59.1	-23 54 07	"	
81.000-0.142	20 37 54	+41 11 42	"	00063-2227	0 06 20.9	-22 27 27	"	00402-2350	0 40 17.5	-23 50 02	"
81.039+2.892	20 24 54	+43 02 36	"	0007+106	0 07 56.7	+10 41 48	809908	0 40 36.0	-24 56 53	"	
81.046+4.413	20 18 03	+43 55 06	"	0007+256P15	0 07 19	+25 38 48	840818	0 40 36.5	-31 27 12	"	
81.20+1.55	20 31 19	+42 22 48	"	0007+821P07	0 07 33	+82 08 24	840218	0 41 05.7	-18 15 36	850701	
81.337-1.884	20 30 18	+42 41 24	"	00073-2514	0 07 23.3	-25 14 33	861115	0 41 12.6	+66 38 16	861122	
81.360+1.211	20 33 18	+42 18 18	"	00080-3133	0 08 05.5	-31 33 20	"	00417-2854	0 41 47.5	-28 54 33	861115
81.472+0.554	20 36 29	+41 59 42	"	00082-2212	0 08 14.7	-22 12 37	"	00419-2521	0 41 55.1	-25 21 23	"
81.591-0.003	20 38 02	+41 44 48	"	00090-2804	0 09 01.3	-28 04 49	"	00422-2216	0 42 16.5	-22 16 42	"
81.639+2.179	20 30 00	+43 06 30	"	00094-2490	0 09 27.0	-24 50 43	"	00423-2839	0 42 21.9	-28 39 53	"
81.677+4.586	20 19 15	+44 32 24	"	0010+40	0 09 54.3	+40 34 57	859906	0 42 19.4	-31 39 43	"	
81.725+0.544	20 37 22	+42 11 18	"	00103-2232	0 10 20.9	-22 44 58	861115	0 43 19.0	-28 27 08	"	
81.763+1.555	20 33 08	+42 50 00	"	00105-2244	0 10 31.8	-24 29 20	"	00437-2247	0 43 42.5	-22 47 48	"
81.8+0.3	20 39	+42 06	ED	00107-2636	0 10 42.1	-26 36 19	"	00439+2512	0 43 55.2	+15 12 06	850701
81.871+0.816	20 36 41	+42 28 12	ED	00108-2932	0 10 48.3	-29 32 48	"	00441-3027	0 44 07.6	-22 21 27	861115
81.9+0.3	20 39	+42 11	ED	00111-2326	0 11 06.6	-23 26 36	"	00442+6148	0 44 11.1	-30 27 52	"
82.014-0.857	20 44 03	+41 34 06	820109	00112-2618	0 11 10.0	-26 18 03	"	00445+3224	0 44 35.9	+32 24 37	861122
82.191+2.281	20 31 21	+43 36 42	"	00112-2329	0 11 14.0	-23 29 31	"	00446-2438	0 44 41.1	-24 38 28	861115
82.484+2.315	20 32 10	+43 52 00	"	00112-2633	0 11 12.5	-26 33 47	"	00446-2538	0 44 40.9	-25 38 33	"
82.55+1.15	20 37 30	+43 12 42	"	00115-2327	0 11 31.6	-23 27 38	"	00450-2533	0 45 05.2	-25 33 45	"
82.609+0.412	20 40 53	+42 48 12	"	00117-3156	0 11 43.4	-31 56 10	"	00452-2145	0 45 12.5	-21 45 50	"
82.8+1.8	20 36	+43 48	ED	00121-1912	0 12 06.0	-19 12 40	850701	0 45 15.7	-31 37 31	"	
82.941+0.323	20 42 23	+43 00 30	820109	00124-2421	0 12 24.3	-24 21 54	861115	0 45 25.8	-25 28 13	"	
83.050+2.690	20 32 23	+44 32 36	"	00125-2458	0 12 30.3	-24 58 19	"	00456-2904	0 45 40.6	-29 04 39	"
83.364-0.020	20 45 18	+43 07 18	"	00128-2420	0 12 50.5	-24 20 17	"	0046+112	0 46 55.5	+11 12 06	809908
83.662+0.066	20 53 58	+43 24 30	"	00128-3219	0 12 50.6	-32 19 26	850701	0 46 32.6	-24 47 14	861115	
83.813+3.822	20 43 18	+45 30 38	"	00131-3256	0 13 09.6	-32 56 46	861115	0 46 37.6	-73 22 10	841103	
83.940+0.794	20 45 49	+44 04 54	"	00136-3143	0 13 37.6	-31 43 28	"	00467-2424	0 46 47.2	-24 24 27	861115
84.292+0.885	20 44 39	+44 24 48	"	00141-3257	0 14 03.1	-33 02 10	"	0047-832	0 47 10.8	-83 13 10	809908
84.567+0.446	20 47 32	+44 50 48	"	00148-3153	0 14 51.9	-31 53 41	"	00474-2222	0 47 28.1	-22 23 31	861115
84.60-1.800	20 57 06	+42 55 12	"	00154-2206	0 15 28.8	-22 06 46	"	00477-7343	0 47 42.8	-73 43 04	841103
84.897+3.809	20 33 37	+46 41 24	"	00165+6534	0 16 32.0	+65 34 30	861122	0 48 17.0	-27 20 45	861115	
85.0-1.0	20 47	+45 02	ED	00165-2312	0 16 33.3	-23 12 51	861115	0 49 25.5	-30 56 32	"	
85.012-0.245	20 52 05	+44 14 48	820109	0017+154	0 17 49.8	+15 24 17	809908	0 49 59.0	-22 57 02	"	
85.073-3.428	20 05 03	+42 11 06	"	0017-257	0 17 03.0	+25 46 13	"	0050-124	0 51 00.0	+12 20 54	809908
85.5-0.4	20 55	+44 31	ED	0017+657P09	0 17 07	+65 42 54	840336	0 50 13.0	-16 46 43	861115	
86.067-2.061	21 03 33	+43 50 24	820109	00170-2205	0 17 03.1	-22 05 06	861115	0 50 17.2	-31 28 42	"	
86.279-1.165	21 00 38	+44 36 00	"	00174-2524	0 17 25.5	-25 24 03	"	00505-3037	0 50 34.8	-30 37 51	"
86.567+3.744	20 39 55	+47 58 18	"	00178-2339	0 17 51.7	-23 39 38	"	00509-3243	0 50 58.3	-32 43 20	"
86.987+0.585	20 55 49	+46 17 12	"	00179-3049	0 17 59.2	-30 49 52	"	0051+291	0 51 01.9	+29 08 49	809908
87.076+1.870	20 50 27	+47 11 18	"	00190-2915	0 19 00.5	-29 15 32	"	00512-2719	0 51 17.1	-27 19 17	861115
93.8+2.8	21 14	+52 48	ED	00192-2020	0 19 14.6	-20 20 06	850701	0 51 21.5	-28 49 18	"	
94.2+1.6	21 22	+52 14	"	00193-4033	0 19 19.3	-40 33 51	"	00514-2904	0 51 29.9	-29 04 38	"
99.0+3.5	21 37	+56 54	"	00197-2407	0 19 47.1	-24 07 17	861115	0 51 34.3	-63 08 28	850701	
267.8-0.8	8 58	-47 02	"	00198-2432	0 19 53.6	-24 32 45	"	00518-2349	0 51 52.7	-23 49 15	861115
269.0-1.2	9 00	-48 12	"	00201-2424	0 20 07.1	-24 24 14	"	0052+251	0 52	+25 06	ED
282.3-1.0	10 07	-56 58	"	00205-2756	0 20 32.5	-27 56 55	"	00525-3217	0 52 32.7	-32 17 35	861115
284.3-0.3	10 22	-57 29	"	00208-4007	0 20 52.4	-30 07 25	"	00529-2455	0 52 57.1	-24 55 44	"
285.05+0.07	10 28 43.3	-57 33 27	820308	0021+623P09	0 21 05.5	+62 31 07	840336	0 53 07.9	-24 25 25	"	
286.50+0.06	10 39 59.7	-58 17 41	"	00214-3248	0 21 05.5	+62 31 07	861115	0 53 30.4	-28 02 47	"	
287.4-0.5	10 42	-59 13	ED	00221-2324	0 22 09.9	-23 28 22	"	0 53 52.9	-25 49 27	"	
289.7-0.9	10 57	-60 35	"	00229-2517	0 22 55.2	-25 17 34	"	0054+226	0 54 31.9	+14 29 59	809908
291.27-0.71#2	11 09 46.0	-61 02 06	811014	00232-2759	0 23 16.2	-27 59 10	"	0054-226	0 54 31.9	+14 29 59	861115
291.27-0.71#3	11 09 48.3	-61 02 39	"	00234-3128	0 23 24.7	-31 28 34	"	00542-3000	0 54 15.5	-30 06 29	ED
291.5-0.6	11 12	-61 01	ED	00237-2156	0 23 46.1	-21 56 57	"	00544-3214	0 54 28.2	-32 14 02	"
295.0-1.7	11 37	-63 11	"	00238-4234	0 23 49.7	-42 34 49	850701	0 55 22.1	-27 46 13	"	
299.1-0.3	12 15	-62 38	"	00242-2205	0 24 14.5	-22 05 51	861115	0 55 34.7	-22 51 47	"	
305.2+0.21 #1	13 07 58.0	-62 18 37	811014	00245-0652	0 24 33.8	-6 52 53	850701	0 56 00.0	-24 38 22	"	
305.4+0.2	13 09 22.0	-62 12 24	"	00247-2549	0 24 44.3	-25 49 31	861115	0 56 11.0	-29 37 46	"	
309.9+0.5 #2	13 47 11.2	-61 20 19	"	00248-3308	0 24 42.4	-33 08 20	"	00573-3136	0 57 20.8	-31 36 22	"
311.6-0.4	14 03	-61 46	ED	00248-2831	0 24 52.3	-28 31 09	"	00581-2601	0 58 09.3	-26 01 00	"
315.22+0.01	14 29 45.7	-60 10 23	820308	00254+1736	0 25 26.2	+17 36 57	850701	0 58 58.2	-22 14 34	"	
320.6-0.2	15 08	-57 59	ED	00254-1156	0 25 26.8	-11 56 04	"	00599+6243	0 59 56.4	+62 43 31	861122
322.5+0.7	15 16	-56 13	"	00254-3317	0 25 26.8	-33 17 04	"	00599-3149	0 59 57.8	-31 49 44	861115
324.20+0.12	15 29 01.0	-55 46 08	811014	00256-2851	0 25 41.7	-28 51 57	861115	0 100+130	1 00 33.4	+13 00 11	809908
324.6-1.0	15 36	-56 27	ED	00257-2919	0 25 43.5	-29 19 08	"	01003-2238	1 00 22.8	-22 38 09	861115
327.12+0.51	15 43 42.0	-53 43 27	811014	0026+129	0 26 38.1	+12 59 30	809908	1 00 41.9	-23 44 08	"	
328.3+0.43	15 50 17.0	-53 02 52	"	0026+34	0 26 34.8	+34 39 56	790910	1 00 47.2	-27 22 38	"	
329.2+0.5	15 54	-52 25	ED	00269-2552	0 26 58.4	-25 52 22	861115	1 00 55.8	-28 08 49	"	
331.51-0.1 #1	16 08 19.0	-51 20 18	811014	00273-3223	0 27 20.7	-32 23 32	"	1 00 55.0	-29 47 36	"	
331.9-0.6	16 12	-51 27	ED	00275-2859	0 27 34.3	-28 59 07	"	1 01 00.7	-32 20 07	"	
333.13-0.43#2	16 17 13.0	-50 28 03	811014	00278-2404	0 27 51.5	-24 04 00	"	1 01 01.3	-28 01 18	"	
333.13-0.43#3	16 17 15.3	-50 28 52	"	00286-2253	0 28 38.2	-22 53 39	"	1 02 31.1	-27 41 49	"	
333.7-0.1	16 18	-49 50	ED	00289-2521	0 28 58.0	-25 21 47	"	1 03 03.0	-28 35 11	"	
336.9-1.4	16 37	-48 24	"	0029-414	0 29 01.3	-41 24 39	809908	1 03 05.5	-31 57 46	850701	
337.1+0.1	16 32	-47 15	"	00293-2659	0 29 21.0	-26 59 38	861115	1 03 39.8	+59 24 27	861122	
338.4+0.3	16 36	-46 09	"	00299+6344	0 29 55.7						

NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF
01163-2412	1 16	22.0	"	02000+0726	2 00	00.2	"	0402+219P10	4 02	22	"
01168-2547	1 16	50.3	"	0202+14	2 02	07.5	"	0402+696P02	4 02	35	"
01172-2232	1 17	14.1	"	0202+319	2 02	09.0	"	04020+5017	4 02	02.7	"
01177-2338	1 17	44.2	"	0202-172	2 02	34.6	"	04020-1551	4 02	01.6	"
01180-2915	1 18	00.4	"	02036-1027	2 03	38.4	"	04023+2114	4 02	19.2	"
01180-3037	1 18	00.2	"	02043+2313	2 04	22.7	"	04028+1109	4 02	51.0	"
01184-2521	1 18	29.1	"	0205+024	2 05	14.5	"	0403+245P10	4 03	04	"
01184-3246	1 18	29.1	"	02152+2822	2 15	22.5	"	0404+101	4 04	44.7	"
01189-2303	1 18	54.0	"	02168-0312	2 16	49.1	"	0404+231P10	4 04	06	"
0119+247	1 19	26.6	"	02234-0024	2 23	29.0	"	0405+099P10	4 05	58	"
0119+868P07	1 19	26	"	0225+725P02	2 25	02	"	0405+214P10	4 05	15	"
0119-286	1 19	26	"	0225+727P02	2 25	02	"	0405-123	4 05	27.4	"
01193-2809	1 19	20.8	"	02270-2619	2 27	02.0	"	0406+085P01	4 06	30	"
01196-2729	1 19	41.0	"	02270-6944	2 27	01.3	"	0406+085P03	4 06	29.9	"
01196-3254	1 19	36.7	"	0229+131	2 29	02.4	"	0406+085P10	4 06	30	"
01199-2307	1 19	57.3	"	02324-4400	2 32	28.4	"	0406+121	4 06	35.5	"
01202-2631	1 20	17.1	"	0234+285	2 34	55.6	"	0406+194P10	4 06	15	"
01204-3029	1 20	26.6	"	0235+16	2 35	52.6	"	0406+0831	4 06	29.0	"
01209-3306	1 20	55.9	"	0235+164	2 35	11.4	"	0407+111P10	4 07	17	"
0121-590	1 21	51.2	"	02351-2711	2 35	11.4	"	0408+068P10	4 08	31	"
01211-3112	1 21	11.8	"	02401-0013	2 40	07.2	"	0408+081P10	4 08	37	"
01217+2341	1 21	46.4	"	0241+62	2 41	01.3	"	0408+127P10	4 08	27	"
01220-2422	1 22	01.0	"	0242-724	2 42	02	"	0408+165P10	4 08	12	"
01220-2848	1 22	04.8	"	02427-5430	2 42	42.0	"	0409+054P03	4 09	42	"
01221-3254	1 22	11.3	"	0244+693P09	2 44	08	"	0409+054P03	4 09	42.2	"
01236-2303	1 23	40.9	"	02455+1718	2 45	32.8	"	0409+054P10	4 09	43	"
01241-2329	1 24	10.7	"	02455-1240	2 45	32.3	"	0409+145P10	4 09	53	"
01241-3032	1 24	09.7	"	02464-5915	2 46	25.4	"	0409+171P10	4 09	39	"
01246-3248	1 24	40.3	"	02497-0828	2 49	47.0	"	04094+5012	4 09	27.1	"
01247-3029	1 24	43.0	"	02522-5005	2 52	12.7	"	04094-2515	4 09	25.2	"
0125+848P03	1 25	27.9	"	02529+1807	2 52	29.2	"	04097+0525	4 09	43.3	"
01250-2235	1 25	00.1	"	0253+604P02	2 53	13	"	0410+037P10	4 10	46	"
01251+1626	1 25	09.3	"	0254+605P02	2 54	54	"	0410+049P10	4 10	05	"
01252-2154	1 25	14.2	"	02547+1106	2 54	44.3	"	0410+100P10	4 10	51	"
01252-3055	1 25	16.8	"	0257+700P02	2 57	13	"	0410+110	4 10	54.9	"
01254+8445	1 25	26.2	"	02587+2136	2 58	42.3	"	0410+132P10	4 10	26	"
01256-2217	1 25	37.0	"	0259+601P02	2 59	53	"	04108+280P10	4 10	26	"
01256-2722	1 25	40.2	"	02596-0353	2 59	39.8	"	0411+021P10	4 11	03	"
01256-3236	1 25	37.9	"	0300+47	3 00	10.0	"	0411+126P10	4 11	03	"
01257-3157	1 25	47.7	"	03035+5819	3 03	31.8	"	0411+134P10	4 11	01	"
01260-2556	1 26	04.9	"	0305+596P02	3 05	46	"	0411+144P10	4 11	30	"
01261-4334	1 26	11.5	"	0307+607P02	3 07	52	"	0411+2804	4 11	06.6	"
01267-2157	1 26	46.8	"	03082+1436	3 08	16.2	"	0411+2820	4 11	08.3	"
0127+231	1 27	15.2	"	03112-5730	3 11	16.8	"	0411+2803	4 11	15.5	"
01272-2153	1 27	12.3	"	0312-770	3 12	55.7	"	0412+024P07	4 12	11	"
01273-2552	1 27	22.3	"	0313+599P02	3 13	31	"	0412+064P06	4 12	04.3	"
01280-2255	1 28	03.7	"	0314+601P02	3 13	31	"	0412+085	4 12	32.3	"
01280-2627	1 28	01.5	"	03172-2156	3 17	17.3	"	0412+085P02	4 12	29	"
01281-2702	1 28	06.4	"	0318+633P02	3 18	12	"	0412+287P08	4 12	25	"
01284-2737	1 28	28.7	"	0326+710P02	3 26	38	"	0412+0622	4 12	04.8	"
01288-3133	1 28	50.2	"	03287-1535	3 28	44.8	"	0413-011P07	4 13	58	"
01291-3014	1 29	09.5	"	03318-1619	3 31	53.6	"	0413+023P07	4 13	40	"
01292-2212	1 29	13.4	"	0333+321	3 33	22.4	"	0413+026P06	4 13	57.3	"
01293-2548	1 29	18.6	"	03336-7636	3 33	40.0	"	0413+061P10	4 13	00	"
01294-3032	1 29	24.7	"	0334-205	3 34	20	"	0413+081P03	4 13	24.3	"
01295-2757	1 29	33.0	"	03364-5533	3 36	29.4	"	0413+122	4 13	47.3	"
0130+242	1 30	39.7	"	0341+678P02	3 41	45	"	0413+122P10	4 13	48	"
01300-3203	1 30	02.9	"	0344+327P01	3 44	32	"	0413+122P10	4 13	48	"
01308-2426	1 31	08.1	"	0344+728P03	3 44	59	"	0413+122P10	4 13	48	"
0131+055	1 31	52.7	"	03445+3242	3 44	31.7	"	0413+702P02	4 13	47	"
01316-2834	1 31	36.3	"	03453-0710	3 45	20.6	"	0413+0803	4 13	23.0	"
01317-2302	1 31	43.8	"	0347+275P10	3 47	25	"	04139+0238	4 13	58.7	"
01317-2902	1 31	46.7	"	03479-7423	3 47	59.7	"	0414+001P03	4 14	11.0	"
01318-2549	1 31	51.1	"	03482-5213	3 48	13.9	"	0414+010P10	4 14	10	"
01318-3012	1 31	52.7	"	03489-0131	3 48	54.8	"	0414+011P03	4 14	07.3	"
01319-2940	1 31	59.1	"	0349+268P10	3 49	10	"	0414+014P02	4 14	57	"
0132+205	1 32	14.7	"	0349-146	3 49	09.5	"	0414+023P06	4 14	43.2	"
01320-2829	1 32	04.2	"	0350+253P10	3 50	04	"	0414+023P10	4 14	42	"
01324-2357	1 32	28.9	"	03505-0919	3 50	30.6	"	0414+047P06	4 14	36.8	"
01325-3208	1 32	33.6	"	03507+1115	3 50	43.5	"	0414+103P03	4 14	29	"
01326-3010	1 32	42.0	"	0351+231P10	3 51	45	"	0414+103P10	4 14	29	"
01328-2538	1 32	52.2	"	03511-4558	3 51	11.8	"	0414+0103	4 14	05.1	"
01330-2256	1 33	05.7	"	0353+261P06	3 53	19.8	"	0414+001P06	4 14	10.2	"
01338-3009	1 33	40.6	"	0353+625P02	3 53	44	"	0414+001P06	4 14	28.6	"
0134+329	1 34	59.8	"	0353+697P02	3 53	29	"	04145+0439	4 14	36.0	"
01345-3232	1 34	35.0	"	03533+2606	3 53	20.2	"	04147+0218	4 14	42.9	"
01346-2428	1 34	37.5	"	0354+226P07	3 54	54	"	04145+014P01	4 14	05.3	"
01352-2217	1 35	17.8	"	0354+243P10	3 54	27	"	0415+014P06	4 15	05.3	"
01358-3300	1 35	50.8	"	0355+184P06	3 55	29.3	"	0415+014P06	4 15	08	"
01359-2310	1 35	57.7	"	0355+237P10	3 55	39	"	0415+0126	4 15	07.3	"
01367-3010	1 36	43.8	"	0355+483	3 55	52.6	"	04154+2809	4 15	24.6	"
01373+6346	1 37	22.4	"	03553+1826	3 55	18.3	"	04157-1837	4 15	42.5	"
01375-2310	1 37	31.3	"	03557-1339	3 55	42.1	"	04158+2805	4 15	51.8	"
01376-2856	1 37	40.2	"	0356+202P06	3 56	05.1	"	0416+031P06	4 16	12.9	"
01377-2817	1 37	42.2	"	0356+217P03	3 56	33.0	"	04161+0306	4 16	10.9	"
01378-2230	1 37	51.3	"	0356+2012	3 56	05.9	"	04161+2859	4 16	08.1	"
01379-2942	1 37	54.2	"	03565+2139	3 56	32.3	"	0417+000P10	4 17	31	"
01380-2909	1 38	03.1	"	0357+199P10	3 57	51	"	0417+001P06	4 17	31.3	"
01380-3203	1 38	02.9	"	0357+209P06	3 57	46.7	"	0417+008P07	4 17	40	"
01384-2634	1 38	29.5	"	03577+2054	3 57	43.0	"	0417+020P06	4 17	16.9	"
01396-2847	1 39	36.7	"	0358+183P10	3 58	17	"	0417+751P03	4 17	03	"
01398-3234	1 39	53.1	"	0358+194P07	3 58	04	"	0417-011P06	4 17	30.4	"
01405-2804	1 40	33.1	"	0358+200P10	3 58	12	"	0417-012P06	4 17	17.0	

NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF
04192+0355	4 19 16.7	+ 3 55 46	841103	0449+781P05	4 49 44	+78 06 36	840115	"	5 34 41.0	-69 49 13	841103
04194-0055	4 19 27.5	- 0 55 28	"	0449-063P02	4 49 14	- 6 18 54	830712	05351+3549	5 35 06.4	+35 49 34	861122
0420+044P06	4 20 24.0	+ 4 25 48	840217	0449-175	4 49	-17 30	"	ED	5 35 48.8	+35 43 41	"
0420-01	4 20 43.5	- 1 27 28	809908	0450-032P11	4 50 14.1	- 3 17 54	840523	0536+467P05	5 36 09	+46 44 12	840115
0420-014	4 20 07	- 5 37 00	840520	0450-044P02	4 50 49	- 4 27 00	830712	0536-026P10	5 36 14	- 2 37 36	840813
0420-056P10	4 20 07	- 38 51 50	780901	0450-184P11	4 50 40.8	-18 26 07	840523	05363+2454	5 36 23.6	+24 54 56	861122
0420-388	4 20 30.1	- 38 51 50	780901	04519+3017	4 51 59.4	+30 17 10	851102	05366+3601	5 36 40.6	+36 01 57	"
0421+040P06	4 21 01.4	+ 4 01 00	840217	04525+3028	4 52 33.8	+30 28 20	860812	0537-441	5 37 20.5	-44 06 40	840401
0421-070P10	4 21 47	+ 7 05 18	840520	04528+3029	4 52 49.2	+30 29 21	851102	05373+2349	5 37 21.3	+23 49 22	861122
04210+0400	4 21 01.6	+ 4 00 58	841103	0453+444P03	4 53 05	+44 28 00	831017	0538-220P05	5 38 06	-22 01 42	840115
0422+009	4 22 54.0	+ 0 56 06	840330	0453-299P10	4 53 54	-29 57 42	840520	05389-6908	5 38 57.4	-69 08 02	841103
0422+022P10	4 22 48	+ 2 14 30	840520	04535+3752	4 53 30.8	+37 52 32	861122	05389-6922	5 38 57.4	-69 22 08	"
0422+097P02	4 22 39	+ 9 44 36	830712	04547+2352	4 54 45.8	+23 52 18	841103	0540-240P05	5 40 57	-24 05 12	840115
0422-380	4 22 55.6	- 03 03 02	809908	04553-6825	4 55 18.0	-68 25 16	860309	0541+586P05	5 41 24	+58 40 48	"
0423+536P03	4 23 50	+53 36 24	831017	0457-034P02	4 55 18.4	-68 25 15	841103	05417+0907	5 41 45.3	+ 9 07 40	860812
0423-006P10	4 23 54	- 0 37 18	840520	04573-1452	4 57 45	- 3 25 30	830712	05418-4628	5 41 47	-46 28 30	850701
04238+5336	4 23 52.7	+53 36 29	860508	04579+4703	4 57 19.4	-14 52 49	850701	0547-303P05	5 47 47	-30 18 42	840115
0424-021P10	4 24 04	- 2 07 36	840520	04579+4703	4 57 56.6	+47 03 03	861122	0551-366	5 51 02.0	-36 37 56	809908
0424-062P10	4 24 44	- 6 14 06	"	0459-341P01	4 59 50	-34 06 06	830709	0552-327P05	5 52 01	-32 45 06	840115
0424-093P10	4 24 04	- 9 22 24	"	0500-030P03	5 00 46	- 3 00 24	831017	0556-348P11	5 56 31.9	-34 53 29	840523
04240+2535	4 24 00.4	+25 35 43	851102	0502-043P02	5 02 18	- 4 21 48	830712	0600+477P05	6 00 22	+47 47 54	840115
04240+2559	4 24 00.4	+25 59 30	"	05027-2158	5 02 42.8	-21 58 20	850701	06055+2039	6 05 33.9	+20 39 47	861122
04248+2612	4 24 53.2	+26 12 39	860812	05027-7124	5 02 44.6	-71 24 15	841103	0607-157	6 07 25.9	-15 42 03	809908
0425+106P02	4 25 06	+10 37 24	830712	0503+316P08	5 03 06	+31 36 00	840335	0610+260	6 10 43.7	+26 05 31	"
0425+695P03	4 25 40	+69 30 12	831017	0503-100P03	5 03 35	-10 03 00	831017	0610+668P05	6 10 39	+66 51 12	840115
0425-012	4 25 12.1	- 1 14 50	840330	05033-2226	5 03 21.0	-22 26 18	850701	0610+783P15	6 10 40	+78 22 30	840818
0425-046P11	4 25 57.1	- 4 40 24	840523	05039-6724	5 03 57.1	-67 24 37	841103	0611-326P11	6 11 30.1	-32 40 58	840523
0425-072P11	4 25 22.2	- 7 15 16	"	0504+442P03	5 04 51	+44 16 54	831017	06114+1745	6 11 28.6	+17 45 33	840321
0426+523P03	4 26 45	+52 30 36	831017	0504-063P03	5 04 40	- 6 22 42	"	06121+2226	6 12 06.2	+22 26 17	841103
0426+647P01	4 26 02	+64 44 24	830709	05046+3020	5 04 38.1	+30 20 14	851102	06123+2254	6 12 19.5	+22 54 32	"
0426-038P02	4 26 17	- 3 52 42	830712	0505-375P01	5 05 59	-37 34 30	830709	06133+2246	6 13 17.2	+22 46 49	"
04267+2600	4 26 47.3	+26 00 13	851102	0506+101	5 06 43.3	+10 08 08	859906	06134+2348	6 13 29.6	+23 48 29	861122
04267+2626	4 26 43.5	+26 26 43	"	0506+536P05	5 06 07	+53 38 42	840115	06138+2224	6 13 49.8	+22 24 40	841103
0427-126P10	4 27 27	-12 36 42	840520	0506-612	5 06 08.6	-61 13 33	809908	06142+2226	6 14 14.5	+22 26 49	"
04271+1807	4 27 09.4	+18 07 18	851102	05069-3434	5 06 58.3	-34 34 47	850701	06147+2243	6 14 43.6	+22 43 07	"
04274+2420	4 27 25.2	+24 20 07	"	0507+471P05	5 07 00	+47 07 00	840115	06151+2246	6 15 08.0	+22 46 21	"
04276+2554	4 27 40.4	+25 54 36	"	0507+528P05	5 07 19	+52 19 04	840115	06152+2236	6 15 12.0	+22 36 00	"
04278+2435	4 27 50.6	+24 35 24	"	05071-6321	5 07 10.1	-63 27 44	850701	0621+495P08	6 21 04	+49 32 12	840335
0428+075P02	4 28 29	+ 7 31 24	830712	0508+796P05	5 08 16	+79 36 42	840115	0623+744P05	6 23 57	+74 28 36	840115
0428-097P11	4 28 11.0	- 9 44 08	840523	0508-094P03	5 08 45	- 9 27 00	831017	06232+1847	6 23 12.5	+18 47 16	841103
04287+1801	4 28 43.8	+18 01 51	860812	05080-3748	5 08 02.1	+37 48 53	861122	0642+449	6 42 53.1	+44 54 31	809908
04287+1807	4 28 44.8	+18 07 34	"	0509-024P11	5 09 03.8	- 2 26 24	840523	0704+384	7 04 28.2	+38 26 50	"
04288+2417	4 28 48.7	+24 17 54	851102	0509-151P03	5 09 30	-15 11 42	831017	0705+188P15	7 05 05	+18 51 36	840818
0429+066P02	4 29 18	+ 6 40 12	830712	0509-157P03	5 09 48	-15 44 48	"	0705+719P05	7 05 32	+71 55 00	840115
0429-046P10	4 29 11	- 4 41 42	840520	0509-204P03	5 09 29	-20 29 12	"	0706+718P05	7 06 45	+71 50 00	"
0429-058P02	4 29 25	- 5 51 48	830712	05096-4834	5 09 37.6	-48 34 01	850701	0710+118	7 10 15.4	+11 51 25	809908
04290+1815	4 29 03.6	+18 15 13	851102	05098-6422	5 09 50.5	-64 22 41	"	0710+457	7 10 36.2	+45 47 07	830804
04292+2422	4 29 13.2	+24 22 38	860812	0510-244P03	5 10 05	-24 25 30	831017	0710+858P15	7 10 16	+85 50 54	840818
04296+1725	4 29 37.3	+17 25 21	851102	05101-6855A	5 10 06.2	-68 55 52	841103	0711+356	7 11 05.6	+35 39 53	809908
04296+2546	4 29 39.7	+25 46 13	"	0511-106P03	5 11 44	-10 41 00	831017	0712+880P07	7 12 40	+87 57 48	840218
04296+5037	4 29 36.8	+50 37 12	861122	0512+514P05	5 12 59	+51 28 42	840115	07134+1005	7 13 25.4	+10 05 08	841103
0430-126P10	4 30 47	-12 38 48	840520	0512+531P05	5 12 52	+53 08 12	"	0727-11	7 27 58.1	-11 34 53	849904
04302+4425	4 30 12.2	+44 25 11	861122	0513+455P08	5 13 07	+45 30 48	840335	07284-0940	7 28 24.0	-9 40 11	841103
04303+2240	4 30 19.4	+22 40 17	860812	0513+581P05	5 13 28	+58 11 06	840115	0730+257	7 30 05.5	+25 42 55	809908
04305+2414	4 30 32.1	+24 14 54	851102	0513-235P11	5 13 44.2	-23 31 50	840523	0733+353P15	7 33 40	+35 32 12	840818
04306+2514	4 30 36.1	+25 14 24	"	05136-6925	5 13 40.8	-69 25 37	841103	0735+17	7 35 14.1	+17 11 11	809908
04307+1745	4 30 45.3	+17 45 35	"	05137+3919	5 13 45.2	+39 19 04	861122	0736-01	7 36 42.5	+ 1 44 00	"
04308+2244	4 30 51.9	+22 44 16	"	05137-6914	5 13 48.8	-69 14 17	841103	0736-017	7 36 00.2	+31 19 03	"
04308-2607	4 30 54.7	-26 07 10	"	0514-124P03	5 14 26	-12 24 12	831017	0738+313	7 38 00.2	+31 19 03	"
04309+1803	4 30 54.7	+18 03 58	"	0514-238P03	5 14 33	-23 50 30	"	0742+318	7 42 30.7	+31 50 16	"
0431-108P10	4 31 00	-10 53 24	840520	0516+432P05	5 16 39	+43 15 18	840115	0742+333	7 42 47.0	+33 20 55	"
04311-0004	4 31 11.3	- 0 04 36	850701	05166+4315	5 16 38.2	+43 15 19	861122	07425-2416	7 42 32.2	-24 16 54	841103
04318+2422	4 31 53.5	+24 22 44	851102	0517+428P05	5 17 17	+42 49 48	840115	0743-673	7 43 22.9	-67 19 06	809908
0432+476P03	4 32 15	+47 36 54	831017	0517-180P03	5 17 20	-18 02 30	831017	0748+126	7 48 05.1	+12 38 46	"
0432-143P01	4 32 33	-14 19 12	830709	0517-184P03	5 17 33	-18 27 36	"	0751+298	7 51 51.0	+29 49 51	"
0432-143P10	4 32 32	-14 19 18	840520	05170+0535	5 17 00.6	+ 5 35 41	841103	0752+258	7 52 34.7	+25 50 36	"
0432-143P11	4 32 32.5	-14 19 14	840523	05177+3636	5 17 42.6	+36 36 39	861122	0754+394	7 54	+39 24	ED
04324+2408	4 32 26.4	+24 08 55	851102	05184+3635	5 18 28.7	+36 35 36	"	0758+120	7 58 14.0	+12 01 57	809908
04328+2248	4 32 53.1	+22 48 18	"	05185+4002	5 18 31.9	+40 02 41	"	0758+143	7 58 45.1	+14 23 04	"
0433+438P03	4 33 31	+43 49 36	831017	0519-262P03	5 19 28	-26 17 12	831017	0802+103	8 02 03.8	+10 23 56	"
0433+605P03	4 33 39	+60 34 06	"	05197+3355	5 19 46.4	+33 55 39	861122	08063+6522	8 06 18.5	+65 22 21	850701
0433-032P02	4 33 36	- 3 15 00	830712	0520-115P01							

NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF
0944-478P13	9 44 51	-47 48 00	840813	1227+024	12 27 00.0	+ 2 24 00	809908	1511+103	15 11 03.5	+10 22 39	"
09448+1139	9 44 52.1	+11 39 41	850701	1227-398P14	12 27 00	-39 50 48	"	840817	15 12 46.6	+37 01 56	"
0945-472P13	9 45 02	-47 16 42	840813	12277+0441	12 27 47.8	+ 4 41 34	850701	1517+239	15 17 08.2	+23 56 53	"
09452+1330	9 45 14.2	+13 30 40	850701	1228-260P14	12 28 39	-26 00 42	840817	15193+1429	15 19 19.4	+14 29 33	850701
0947-462P13	9 47 06	-46 17 30	840813	1230+077	12 30	+ 7 42	850304	15193+3132	15 19 20.5	+31 32 47	"
0951+018P15	9 51 06	+ 1 48 54	840818	12344+2720	12 34 24.4	+27 20 30	850701	15223-0203	15 22 19.0	- 2 03 34	"
09517+6954	9 51 42.4	+69 54 29	850701	12345-1715	12 34 30.0	-17 15 04	"	1524+007P11	15 24 04.5	+ 0 46 04	840523
09517-414	9 51 53	+41 24 24	ED	12380+5607	12 38 03.5	+56 07 19	"	1525+227	15 25 24.8	+22 24 30	810609
0957-561	9 57 57.3	+56 08 23	809908	1242-201P14	12 42 12	-20 09 00	840817	15255+1944	15 25 32.2	+19 44 10	850701
0957-313P13	9 57 52	-31 18 42	840813	12427+4542	12 42 47.2	+45 42 45	850701	15262+1940	15 26 13.6	+ 4 00 02	"
0958+551	9 58 08.0	+55 09 10	861203	1244-255	12 44 06.7	+ 4 25 03	850701	15298+0348	15 29 53.8	+ 3 48 36	"
0958+559P15	9 58 35	+55 58 18	840818	12447+0425	12 44 45.8	+ 4 25 03	850701	15314+7847	15 31 24.1	+78 47 54	"
1001+054	10 01	+ 5 24	850304	1246-111P11	12 46 53.3	-11 07 42	"	1534+167P15	15 34 14	+16 16 12	840818
1010+865P07	10 10 43.3	+ 5 27 35	809908	1248+482P13	12 48 22	+48 12 18	840813	15361+1515	15 34 08.8	+15 15 55	850701
1012+736P15	10 12 39	+73 39 00	840818	1249-131P11	12 49 35.1	-13 08 39	840523	15368+477	15 36 07.5	+24 41 05	"
1012-286P13	10 12 24	-28 37 24	840813	1250-271P14	12 50 29	-27 11 30	840817	1538+477	15 38	+47 42	ED
1013+213P15	10 13 48	+21 22 24	840818	12517-0915	12 51 44.3	- 9 15 59	850701	15410-0133	15 41 00.4	- 1 33 09	850701
1013-413P13	10 13 53	-41 18 24	840813	1252+468P13	12 52 20	+46 48 06	840813	15420-3408	15 42 01.3	-34 08 09	841103
10131+3049	10 13 10.7	+30 49 17	850701	12526+4728	12 52 39.7	+47 28 02	850701	15418+0634	15 41 49.2	+ 6 34 53	"
10171+6451	10 17 06.3	+64 51 15	860702	1253-055	12 53 35.8	- 5 31 08	809908	15443+489	15 43	+48 54	ED
10172+2005	10 17 13.6	+20 05 38	850701	12530+0340	12 53 04.4	+ 3 40 03	850701	1544+212	15 44	+21 12	"
10193+4145	10 19 19.5	+41 45 13	"	1254+571	12 54 07.1	+57 08 39	860702	1545+209	15 45 29.1	+20 54 35	809908
1020+201P15	10 20 47	+20 07 06	840818	12544+6615	12 54 27.1	+66 15 57	850701	1545+210	15 45 31.1	+21 01 28	"
1021-284P13	10 21 57	-28 20 30	840813	1255-294P14	12 55 02	-29 29 48	840817	15464+1817	15 46 29.1	+18 17 37	850701
1021-284P14	10 21 57	-28 20 30	840817	12562+2324	12 56 12.1	+23 24 34	850701	15465+2818	15 46 31.7	+28 18 29	"
10261+2000	10 26 08.6	+20 00 57	860702	1300-236P14	13 00 11	-23 39 12	840817	15477+3943	15 47 44.9	+39 43 15	"
1027-395P14	10 27 20	-39 55 06	840817	13001+0527	13 00 06.1	+ 5 27 14	850701	1548+114	15 48 21.4	+11 29 48	809908
1028-5231	10 28 12.4	-52 31 53	841103	1303+419P13	13 03 34	+41 59 24	840813	15483+1517	15 48 03.4	+ 3 44 20	840523
1029-396P13	10 29 24	-39 42 00	840813	13031+7215	13 03 09.5	+72 15 01	860702	15492+4837	15 48 23.0	+15 17 02	850701
10305+7001	10 30 35.0	+70 01 23	850701	13039+2253	13 03 56.4	+22 53 03	850701	1553+113	15 49 16.0	+48 37 55	"
1034-293	10 34 55.9	-29 18 27	809908	1304+346	13 04	+34 42	850304	1553+113	15 53	+11 18	ED
1035+537P15	10 35 40	+53 54 54	840818	1304-234P11	13 04 48.0	-23 42 31	809908	15532-4210	15 53 16.8	-42 10 46	841103
10350-1307	10 35 03.2	-13 07 16	850701	1304-335P14	13 04 22	-33 35 54	840523	15556-2248	15 55 38.9	-22 48 45	"
10353-1145	10 35 20.5	-11 45 22	"	1305-241P11	13 05 59.1	-24 07 00	840523	15561-5313	15 56 04.9	-40 13 25	"
10358+3214	10 35 54.0	+32 14 16	841103	1308+182	13 08 29.5	+18 15 34	809908	15566+2542	15 56 38.1	+25 42 38	"
1036-190P11	10 36 39.5	-19 04 50	840523	1308+32	13 08 07.6	+32 36 41	"	15566+3609	15 56 38.9	+36 09 48	850701
10411+6902	10 41 07.3	+69 02 18	850701	1308+326	"	"	"	16011+4722	16 01 07.9	+47 22 36	"
10416+6740	10 41 38.1	+67 40 21	"	1308+373P15	13 08 37	+37 19 30	840818	1606+289	16 06 38.6	+28 59 38	809908
10439-5941	10 43 58.1	-59 41 13	841103	1309+469P13	13 09 03	+46 58 00	840813	16060-5146	16 01 39.5	-52 22 56	841103
1049+232P15	10 49 53	+23 12 00	840818	13114-0232	13 11 29.7	- 2 32 34	850701	1607+289	16 07	+28 54	850304
10491-2059	10 49 11.4	-20 59 06	850701	1315-098P11	13 15 31.4	- 9 49 22	840523	1608-185P04	16 08 38	-18 30 42	831124
1051-273P11	10 51 09.1	-27 22 55	840523	1315+098P11	13 15 31.4	+ 9 49 22	840523	16081+2511	16 08 08.6	+25 11 59	850701
10521+7208	10 52 07.1	+72 08 12	850701	1316-242P11	13 16 49.3	-24 13 37	"	16095+2337	16 09 30.0	+23 37 22	"
1055+01	10 55 55.5	+ 1 49 42	809908	13172+4547	13 17 17.1	+45 47 20	850701	1611+343	16 11 47.9	+34 20 21	809908
1055+018	"	"	"	1318-314P14	13 18 07	-31 28 42	840817	16117-0334	16 11 43.1	- 3 34 06	850701
10580-1803	10 58 05.6	-18 03 20	850701	1318+345P14	13 18 05	+34 36 36	"	1612+261	16 12 08.7	+26 11 46	809908
1059+739	10 59 29.9	+73 03 00	ED	1319-164P11	13 19 42.3	-16 27 53	840523	1612+266	16 12 07.0	+26 40 15	"
10594-3426	10 59 59.6	-34 26 07	851102	1319-394P14	13 19 45	-39 28 24	840817	1613-658	16 13 36.2	+65 50 37	830804
1100+282P15	11 00 27	+28 14 30	840818	1320-342P11	13 20 44.8	-34 15 08	840523	16164+5952	16 16 24.7	+59 52 32	850701
1100+772	11 00 27.4	+77 15 08	809908	1323+435P13	13 23 04	+43 51 30	840813	16175-5002	16 17 35.1	-50 02 32	841103
1100+792P07	11 00 51	+79 15 36	840218	1325+479P13	13 25 25	+47 42 42	"	1618+068P11	16 18 30.1	+ 6 51 49	840523
11006+6201	11 00 38.9	+62 01 14	850701	1326-2301	13 26 58.4	-23 01 02	850701	16191-1936	16 19 08.9	-19 36 24	860812
1101-325	11 01 08.2	-32 35 05	809908	1328-324P14	13 28 35	-32 29 12	840817	16204+5814	16 20 27.4	+58 14 10	841103
1104+167	11 04 35.2	+16 44 06	"	1329+022P11	13 29 19.7	+ 2 16 31	840523	1622-251	16 22 46.1	-25 10 52	859906
1105-115P11	11 05 48.1	-11 31 50	840523	1330+630P15	13 30 27	+63 00 15	840818	16228-2411	16 22 48.8	-24 11 41	860812
11059-7721	11 05 57.9	-77 21 46	841103	13303-0656	13 30 22.8	- 6 56 18	850701	16229-2413	16 22 55.7	-24 13 49	"
1108+772P07	11 08 36	+77 12 54	840218	1331-231P11	13 31 56.6	-23 11 36	840523	1623+030P04	16 23 33	+ 3 01 12	831124
1108-282P14	11 08 22	-28 13 42	840817	1331-234P11	13 31 51.2	-23 25 26	"	16235+1900	16 23 34.8	+19 00 15	850701
11108-7627	11 10 53.1	-76 27 59	841103	1331-301P11	13 31 28.9	-30 07 49	"	1624+116P04	16 24 25	+11 41 30	831124
11125+7524	11 12 32.1	+75 24 54	850701	1333-340P11	13 33 01.8	-34 02 28	"	1624+268	16 24	+26 48	850304
1116-397P14	11 16 36	-39 43 50	840817	13349+2438	13 34 57.4	+24 38 18	841103	16240+6221	16 24 02.9	+62 21 42	841103
1116-462	11 16 06.3	-46 17 50	809908	13395-6153	13 39 33.1	-61 53 38	"	16243+6150	16 24 21.7	+61 50 33	"
1119+045P11	11 19 55.6	+ 4 31 26	840523	13436-6220	13 43 40.3	-62 20 25	"	16244-2432	16 24 26.2	-24 32 52	860812
1120+168P15	11 20 17	+16 51 48	840818	1345-299P14	13 45 29	-29 57 00	840817	16246-2415	16 24 38.1	-24 15 22	"
1121-281P11	11 21 33.3	-28 06 39	840523	13462-2807	13 46 12.5	-28 07 11	850701	16255-5738	16 25 34.9	-57 38 52	841103
1124+571P15	11 24 43	+57 09 06	840818	13468+3947	13 46 48.1	+39 47 28	"	1626+037P04	16 26 13	+ 3 43 24	831124
11251+4527	11 25 06.6	+45 27 37	850701	13492-3025	13 49 15.5	- 3 25 43	"	1626+554	16 26	+55 24	ED
11252+1525	11 25 16.4	+15 25 12	"	13495+3441	13 49 34.8	+34 41 30	"	16260+3454	16 26 00.6	+34 54 45	850701
1126-041	11 26 43.6	- 4 07 34	861203	13599+6458	13 49 57.2	+64 58 15	"	16260+6136	16 26 00.4	+61 36 27	841103
11284+6936	11 28 27.8	+69 36 21	850701	1351+640	13 51 46.2	+64 00 29	810609	16269+4159	16 27 00.0	+41 59 23	850701
11294-5909	11 29 26.9	-59 09 59	841103	1353+186	13 53 39.8	+18 26 40	861203	1627+031			

NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF
1643-115P10	16 43 53	-11 33 36	"	1702+772P06	17 02 00.5	+77 14 17	840217	17300+2009	17 30 00.5	+20 09 39	841103
16432+1213	16 43 13.9	+12 13 37	850701	17026+0959	17 02 36.3	+9 59 52	841103	1731+236P10	17 31 16	+23 37 18	840520
16434+6138	16 43 24.7	+61 38 59	841103	17027+0803	17 02 43.7	+8 03 27	"	1732+239	17 32 51.4	+23 36 36	840330
1644-095P10	16 44 14	-9 30 00	840520	17028+5817	17 02 52.8	+58 17 46	"	1732+264P10	17 32 39	+26 25 12	840520
16442+6009	16 44 16.7	+60 09 30	841103	1703+036P10	17 03 59	+3 41 54	840520	17329+5359	17 33 55.0	+53 59 31	850701
16442+6032	16 44 13.1	+60 32 49	"	1703+038P10	17 03 59	+3 41 54	"	1733+243P10	17 33 07	+22 42 48	840520
16442-0930	16 44 14.1	-9 30 02	860812	1703+049	17 03 01.4	+4 57 50	840330	1733+803P06	17 33 00.9	+80 36 21	840217
16445-1352	16 44 33.7	-13 52 03	"	1703+051P10	17 03 30	+5 06 12	840520	1734-794P10	17 34 30	-79 27 06	840520
1645+033P04	16 45 28	+3 33 30	831124	1703+086P10	17 03 43	+8 41 24	"	17347-1709	17 34 47.1	-17 09 24	841103
16451-1045	16 45 10.0	-10 45 53	860812	1703+097P10	17 03 47	+9 48 00	"	1735+254P10	17 35 38	+25 24 00	840520
16456+6328	16 45 11.7	+63 28 33	841103	1703+104P06	17 03 56.9	+10 26 28	840217	1735+263P06	17 35 18.4	+26 16 25	840217
1646-050P10	16 46 27	-5 03 24	840520	1703+104P10	17 03 58	+10 26 18	840520	17351-1644	17 35 08.5	-16 44 58	841103
1646-067P10	16 46 20	-6 42 12	"	17037+6047	17 03 46.4	+60 47 56	841103	17353+2616	17 35 18.0	+26 16 26	"
1646-088P10	16 46 59	-8 50 24	"	17037+6207	17 03 43.5	+62 07 04	"	17357-1704	17 35 47.7	-17 04 37	"
1646-113P10	16 46 12	-11 19 12	"	17038+6038	17 03 53.7	+60 38 33	"	1736+250P06	17 36 23.9	+24 58 54	840217
16464+6238	16 46 27.5	+62 38 55	841103	17039+1026	17 03 57.0	+10 26 28	"	17361+5746	17 36 11.7	+57 46 06	850701
16469+6125	16 46 57.7	+61 25 11	"	1704+066P06	17 04 06.5	+6 36 15	840217	17364+2458	17 36 24.9	+24 58 48	841103
16469-3211	16 46 56.9	-32 11 51	"	1704+608	17 04 03.5	+60 48 31	809908	17365-1641	17 36 32.1	-16 41 02	"
1647-106P10	16 47 02	-10 41 48	840520	17041+0636	17 04 09.1	+6 36 07	841103	17367-1656	17 36 44.2	-16 56 39	"
1647-113P04	16 47 37	-11 22 54	831124	17041-2709	17 04 06.0	-27 09 43	"	1737+287P06	17 37 46.6	+28 44 59	840217
1647-113P10	16 47 37	-11 22 54	840520	17046+6255	17 04 39.1	+62 55 29	"	17377+2845	17 37 46.2	+28 45 02	841103
16473+5753	16 47 23.8	+57 53 58	850701	17049+5822	17 04 54.7	+58 22 24	"	1738+291P06	17 38 41.4	+29 08 45	840217
1648-023P10	16 48 47	-2 22 12	840520	1705+054P10	17 05 53	+5 27 42	840520	1738-792P10	17 38 52	-79 16 00	840520
1648-024P06	16 48 47.0	-2 22 15	840217	1705-022P04	17 05 33	-2 16 30	831124	17382-1704	17 38 14.2	-17 04 33	841103
1648-030P10	16 48 55	-3 00 48	840520	17052+6215	17 05 13.4	+62 15 34	841103	17384-1643	17 38 29.1	-16 43 02	"
1648-061P10	16 48 37	-6 09 42	"	1706+043P06	17 06 16.1	+4 38 45	840217	17384+2908	17 38 40.5	+29 08 43	840520
1648-591P01	16 48 26	-59 08 42	830709	1706+084AP10	17 06 16	+8 29 32	840520	17388-1645	17 38 07.7	-16 45 21	"
16482-3244	16 48 37.5	-32 44 52	841103	1706+084BP10	17 06 31	+8 26 06	"	1740+2538P06	17 40 01.3	+25 38 27	840217
16487-0222	16 48 47.0	-2 22 16	"	17062+0406	17 06 12.2	+4 06 54	841103	17400+2538	17 40 00.3	+25 38 34	841103
1649-046P10	16 49 57	-4 37 30	840520	17066+6110	17 06 37.0	+6 10 13	"	17417-2940	17 41 43.6	-29 40 14	860320
1649-053P10	16 49 56	-5 22 30	"	17068+6325	17 06 48.7	+63 25 16	"	1744+307P06	17 44 33.9	+30 43 17	840217
1649-084P10	16 49 56	-8 24 48	"	17081+6422	17 08 46.2	+64 22 53	850701	1744+307P08	17 44 35	+30 43 18	840335
1649-088P10	16 49 10	-8 49 24	"	17082+6015	17 08 15.6	+60 15 04	841103	17445+3043	17 44 34.6	+30 43 16	841103
16495+5838	16 49 31.4	+58 38 59	841103	17082-2557	17 08 14.1	-25 57 38	"	17455-2800	17 45 31.7	-28 00 46	860320
16495+6257	16 49 35.0	+62 57 11	"	17086+4045	17 08 40.4	+40 40 01	850701	17489-4103	17 48 56.9	-41 03 33	841103
1650+024P04	16 50 28	+2 29 50	831124	1709+081P06	17 09 06.7	+8 03 13	840217	1749+096	17 49 10.4	+9 39 43	809908
1650-022P06	16 50 08.1	-2 10 11	840217	1709-165P04	17 09 22	-16 33 30	831124	1751+319P06	17 51 21.1	+31 53 00	840217
1650-048P10	16 50 28	-4 50 48	840520	17091-0803	17 09 06.2	+8 03 15	841103	1751+339P06	17 51 55.8	+33 51 20	"
1650-101P10	16 50 58	-10 10 06	"	17099-2615	17 09 59.9	-26 15 10	"	17518-4100	17 51 51.4	-41 00 50	841103
1650-769P10	16 50 49	-76 54 42	"	1710+106P10	17 10 09	+10 38 36	840520	17519+3351	17 51 55.9	+33 51 21	"
16501-0210	16 50 07.3	-2 10 12	841103	1710+111P10	17 10 34	+11 09 12	"	1752+329P06	17 52 39.2	+32 53 34	840217
16509+5943	16 50 58.7	+59 43 15	"	1710+116P10	17 10 16	+11 37 12	"	17522-2504	17 52 12.6	-25 04 34	860320
1651+305P04	16 51 41	+30 51 30	831124	1710+117P10	17 10 19	+11 42 54	"	17526+3253	17 52 39.1	+32 53 36	841103
1651-060P10	16 51 55	-6 04 24	840520	1710+166P06	17 10 10.0	+16 37 15	840217	1753+348P06	17 53 04.3	+34 47 02	840217
1651-066P10	16 51 37	-6 37 54	"	1710-032P04	17 10 14	-3 12 30	831124	17530+3446	17 53 04.5	+34 46 59	841103
1651-074P10	16 51 49	-7 28 48	"	1710-370P10	17 10 14	-37 02 42	840217	1753+313P06	17 53 46.9	+31 37 06	840217
1651-075P10	16 51 26	-7 31 18	"	17101+1637	17 10 09.2	+16 37 32	841103	1753+326P06	17 53 00.7	+32 38 46	"
1651-098P10	16 51 37	-9 48 30	"	17109-3942	17 10 59.4	-39 42 35	"	1755-213P01	17 55 05	-21 20 48	830709
16510+8207	16 51 00.9	+82 07 21	841103	1711+129P06	17 11 45.7	+12 53 33	840217	17550+3238	17 55 02.9	+32 38 36	841103
16514+6219	16 51 24.7	+62 19 54	"	1711+788P06	17 11 56.0	+78 49 56	"	17557+3117	17 55 46.6	+31 17 11	"
16514-3648	16 51 24.5	-36 48 34	"	17118+1253	17 11 49.6	+12 53 15	841103	1756+062P08	17 56 59	+6 17 24	840335
16517+6115	16 51 42.4	+61 15 19	"	17118+7849	17 11 53.6	+78 49 55	"	1803+338P06	18 03 55.8	+33 49 28	840217
1652-034P10	16 52 56	-3 29 42	840520	17119-2027	17 11 59.8	-20 27 52	860914	1803+347P06	18 03 57.5	+34 44 48	"
1652-065P10	16 52 27	-6 34 18	"	17119 2540	17 11 57.0	-25 40 52	841103	18039+3349	18 03 56.0	+33 49 25	841103
1652-082P10	16 52 26	-8 17 18	"	1712+100	17 12 57.2	+10 04 08	840330	18039+3444	18 03 58.1	+34 44 36	"
1652-093P10	16 52 46	-8 15 12	"	1712+111P10	17 12 19	+11 07 30	840520	1804+340P06	18 04 03.6	+34 00 37	840217
1653-011P10	16 53 24	-1 10 18	"	1712+144P10	17 12 22	+14 26 42	"	18040+3400	18 04 03.7	+34 00 35	841103
1653-012P06	16 53 23.7	-1 10 18	840217	1712+154P10	17 12 45	+15 27 06	"	1805+356P06	18 05 40.9	+35 33 27	840217
1653-020P10	16 53 32	-2 01 30	840520	17122-2019	17 12 17.0	-20 19 34	860914	18059-1816	18 05 58.1	-18 16 38	860320
1653-040P10	16 53 20	-4 01 54	"	17124-2037	17 12 27.2	-20 37 46	"	1806+091P08	18 06 55	+9 11 42	840335
16533+6216	16 53 19.3	+62 16 35	841103	1713-102P04	17 13 50	-10 17 30	831124	1806+241P08	18 06 16	+24 10 06	840217
16534-0110	16 53 24.1	-1 10 19	"	17130-2053	17 13 03.9	-20 53 39	860914	1806+359P06	18 06 04.9	+35 52 10	840217
1654+000P10	16 54 52	+0 05 30	840520	17131-2058	17 13 06.5	-20 58 37	"	1806+397P06	18 06 28.8	+39 42 39	841103
1654+029P10	16 54 43	+2 57 36	"	17133+3651	17 13 18.0	+36 51 51	850701	18060+3552	18 06 05.2	+35 52 28	"
1654+030P06	16 54 42.6	+2 57 35	840217	17133-2056	17 13 22.4	-20 56 13	860914	18064+3942	18 06 27.9	+39 42 41	841103
1654-013P10	16 54 26	-1 34 18	840520	17136-2041	17 13 38.6	-20 41 52	"	1807+279	18 07 13.6	+27 57 37	809908
16542+6126	16 54 12.8	+61 26 01	841103	1714+131P10	17 14 51.8	+13 11 18	840520	1807+347P08	18 07 37	+34 45 36	840335
16545+6357	16 54 30.6	+63 57 27	"	1714+117P06	17 15 25.1	+11 41 26	840217	18072-3415	18 07 17.1	-34 15 53	841103
16547+0257	16 54 42.4	+2 57 34	"	1715-126P06	17 15 37.5	-12 38 12	"	18075-1956	18 07 30.6	-19 56 35	860320
16549+5946	16 54 57.8	+59 46 20	"	1715+133P10	17 15 49	+13 23 30	840520	18089-3415	18 08 57.7	-34 15 27	841103
1655-026P10	16 55 14	-2 41 12	840520	1715+171P10	17 15 45	+17 10 36	"	1809+015			

NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF	NAME	RA (1950)	DEC	POS REF
1826+227P08	18 26 18	+22 42 06	"	20165-5051	20 16 33.2	-50 51 41	850701	2251+113	22 51 40.6	+11 20 39	809908
1827-145P01	18 27 39.9	-14 30 59	840926	20178+4046	20 17 54.2	+40 47 00	841103	2251+15	22 51 29.5	+15 52 54	859903
"	18 27 40	-14 31 12	830709	20178+4047	20 17 53.0	+40 47 00	861122	2251+158	"	"	"
1828+487	18 28 13.5	+48 42 40	859903	2018+225P09	20 18 11	+22 34 12	840336	2251+244	22 51 44.4	+24 29 18	809908
1830+285	18 30 52.4	+28 31 17	809908	20197+3721	20 19 47.3	+37 21 36	860320	2251-178	22 51 25.9	-17 50 34	830804
18308-2430	18 30 53.3	-24 30 57	841103	20198+3721	20 19 49.2	+37 16 16	"	22516+0838	22 51 41.1	+8 38 12	850701
18312-2358	18 31 52.4	-23 58 09	"	20216+4107	20 21 37.6	+41 07 56	861122	22525-2952	22 52 34.9	-29 52 47	"
18318-2414	18 31 52.8	-24 14 57	"	20220+3728	20 22 03.6	+37 28 25	"	22528+5936	22 52 48.7	+59 36 48	861122
18319-2442	18 31 59.6	-24 42 39	"	20222+3541	20 22 16.3	+34 41 51	"	22536-3150	22 53 38.3	-31 50 00	841103
1832-594P11	18 32 32.8	-59 26 39	840523	20248-2825	20 24 51.9	-28 25 41	850701	22539+5758	22 53 54	+57 58 44	850003
1833+055P08	18 33 19	+5 53 18	840335	20259-4035	20 25 56.5	-40 35 01	"	"	22 53 56.3	+57 58 44	861122
1833-654P11	18 33 21.8	-65 28 16	840523	2026+255P15	20 26 27	+25 35 54	840818	2254+074	22 54 46.0	+7 27 10	809908
18331-2410	18 33 10.1	-24 10 24	841103	20296-2151	20 29 38.7	-21 51 40	850701	22540-5740	22 54 03.3	-57 40 03	850701
18333-2357	18 33 20.3	-23 57 52	860106	20319+3958	20 31 59.7	+39 58 25	840321	22543+6143	22 54 20.2	+61 43 55	861122
1834+196	18 34	+19 36	ED	20332+4124	20 33 12.9	+41 24 24	861122	22544+5808	22 54 24	+58 08	850003
18341-0727	18 34 09.2	-7 27 27	860320	-20333+6742	20 35 20.1	+67 42 29	850701	22546+5814	22 54 36	+58 14	"
18341-2357	18 34 09.7	-23 57 53	841103	20339-3806	20 35 56.8	-38 06 27	850701	2255+41	22 55 04.7	+41 38 14	790910
18348-0643	18 34 49.2	-6 43 53	860320	2037-383P11	20 37 58.7	-38 22 12	840523	22556+5828	22 56 36	+58 28	850003
1835+387P03	18 35 15	+38 44 12	831017	2040-267	20 40	-26 42 01	ED	22596+1019	22 59 36.7	+10 19 17	850701
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18365-0609	18 36 30.1	-6 09 07	"	20484-7202	20 48 29.3	-72 02 48	850701	22598-3641	23 00 45	+8 36 18	840818
18379-0500	18 37 54.5	-5 00 42	"	20492+4855	20 49 11.3	+48 55 04	861122	2300+086P15	23 00 28.5	-68 23 56	809908
18381-0448	18 38 09.7	-4 48 07	"	20503+6006	20 50 19.5	+60 06 40	860812	2300-683	23 00 24.1	+58 41 50	861122
18384-2800	18 38 26.4	-28 00 01	841103	20520+6003	20 52 04.7	+60 03 14	"	23004+5841	23 00 50.6	+59 39 02	"
1840-624P11	18 40 07.9	-62 25 02	840523	20526+5958	20 52 41.0	+59 58 19	"	23008+5939	23 02 26	+12 03 06	840818
18406-0338	18 40 38.8	-3 38 48	860320	20526-5431	20 52 41.2	-54 31 00	850701	2302+120P15	23 02 26	+12 03 06	840818
18421-0348	18 42 07.3	-3 48 27	"	20541-6549	20 54 07.9	-65 49 45	"	23041+1016	23 04 08.8	+10 16 25	850701
1844-532P11	18 44 14.7	-53 12 10	840523	20568+5217	20 56 49.6	+52 17 46	861122	23063-3024	23 06 23.5	-30 24 18	"
18443-0210	18 44 22.7	-2 10 40	860320	20587+6802	20 58 47.8	+68 02 57	860812	23068+6117	23 06 49.8	+61 17 48	861122
18456-0210	18 45 40.6	-2 10 25	"	2059+034	20 59 08.8	+3 29 49	809908	23070+0824	23 07 01.6	+8 24 32	850701
18464-0502	18 46 29.9	-5 02 16	860812	20597+6800	20 59 42.1	+68 00 12	860812	23086+0443	23 08 41.8	+4 43 59	"
18467-0504	18 46 45.9	-5 04 23	"	21017+6742	21 01 44.2	+67 42 23	"	23107+5928	23 10 46.6	+59 28 10	861122
1847+335	18 47	+33 30	ED	21025+6801	21 02 34.2	+68 01 04	"	2312+042P15	23 12 11	+4 15 36	840818
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19007+0531	19 00 46.2	+5 31 09	"	21069-3843	21 06 57.0	-38 43 18	850701	23140+6121	23 14 01.9	+61 21 22	861122
19046+0734	19 04 38.5	+7 34 20	"	21100-1435	21 10 01.2	-14 35 55	"	23141+6030	23 14 09.1	+60 30 43	"
1905-750P08	19 05 06	-75 02 18	840335	21106+4712	21 10 47.3	+47 10 10	860812	23142+1019	23 14 17.0	+10 19 38	850701
19114+0002	19 11 25.0	+0 02 18	841103	21107+4710	21 10 47.3	+47 10 10	"	23142-0759	23 14 15.3	-8 00 00	"
19117+1107	19 11 47.1	+11 07 03	860320	21112+5010	21 11 16.0	+50 10 40	861122	23149+6114	23 14 41.7	+61 14 43	861122
1912+172P09	19 12 46	+17 17 18	840336	2112-059	21 12	+5 54	ED	23166+1655	23 16 41.7	+16 55 03	850701
1912-550	19 12 35.2	-55 00 09	809908	21168-4514	21 16 49.7	-45 14 12	850701	2317+169P15	23 18 00	+16 57 06	840818
1913+215P09	19 13 26	+21 31 12	840336	21197-6956	21 19 46.9	-69 56 55	"	23173+2600	23 17 22.7	+26 00 18	850701
19132-3336	19 13 16.8	-33 36 41	841103	2120+168	21 20 25.5	+16 8 46	809908	23179+5804	23 17 54.7	+58 04 45	861122
19155+1906	19 15 41.3	+19 06 47	860901	21202+5157	21 20 14.2	+51 57 53	861122	23180+0838	23 18 01.2	+8 38 45	850701
1916-587	19 16 57.0	-58 45 52	789906	21206-4054	21 20 38.1	-40 54 59	850701	23201-1105	23 20 09.1	-11 05 30	"
1917+199P09	19 17 18	+19 56 06	840336	21243-6943	21 24 19.0	-69 43 26	"	23213-4521	23 21 22.2	-45 21 29	"
1919-421P11	19 19 23.9	-42 06 46	840523	2126+871P06	21 26 16.8	+87 05 13	840217	23238+7401	23 23 48.7	+74 01 08	860812
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1920+210P09	19 20 05	+21 01 30	"	21263+8705	21 26 21.3	+87 05 38	841103	23257+1038	23 25 45.7	+10 38 08	850701
1921-293	19 21 42.4	-29 20 26	849904	2128-123	21 28 52.7	-12 20 21	859906	2326+689P09	23 26 49	+68 54 18	840336
1922+302P09	19 22 29	+30 13 30	840336	21282+5050	21 28 15.1	+50 50 47	860712	2326-477	23 26 33.6	-47 46 52	809908
1923+164P09	19 23 26	+16 47 30	"	2130+099	21 30 00.0	+9 56 00	809908	2327+853P06	23 27 02.0	+85 34 34	840217
1923+167P09	19 23 39	+16 47 30	"	21321+0136	21 32 10.0	+1 36 20	850701	23272+8518	23 27 12.5	+85 18 53	841103
19243+2351	19 24 23.8	+23 51 07	860812	2134+00	21 34 05.3	+0 28 25	809908	23309+2213	23 30 57.1	+22 13 17	850701
19244+2352	19 24 24.4	+23 52 27	"	2134+004	"	"	"	2332+657P09	23 32 07	+65 45 18	840336
19245+2347	19 24 34.0	+23 47 44	"	21368-3812	21 36 49.5	-38 12 52	850701	23341+6500	23 34 11.6	+65 00 12	861122
1927-746P08	19 27 31	-74 39 24	840335	21377-0200	21 37 44.7	-2 02 48	"	23385+6053	23 38 30.1	+60 53 43	"
1928+293P09	19 28 51	+29 23 36	840336	21379+5203	21 37 56.5	+52 04 00	861122	23391+6035	23 39 16.6	+60 35 33	"
19295+1836	19 29 30.3	+18 36 01	860320	2141+175	21 41 13.8	+17 30 02	809908	23412-1533	23 41 18.1	-15 33 46	850701
1930+141P09	19 30 37	+14 07 06	840336	21413+5442	21 41 21.2	+54 42 30	861122	23438+0312	23 43 50.4	+3 12 34	"
19345+0727	19 34 35.3	+7 27 24	860812	21417+0938	21 41 44.1	+9 38 44	850701	2344+092	23 44 03.7	+9 14 05	809908
1937+239P09	19 37 28	+23 59 18	840336	2142-758	21 42	-75 48	ED	23448+6010	23 44 53.4	+60 10 41	861122
1938+152P09	19 38 37	+15 13 06	"	21439-0226	21 43 56.8	-2 26 39	850701	2345-167	23 45 27.7	-16 47 53	859906
1938+154P09	19 38 46	+15 27 12	"	21445+4704	21 44 35.6	+47 04 20	860812	23452-3048	23 45 15.5	-30 48 02	861115
1944+228P09	19 44 01	+22 52 00	"	21450-4732	21 45 01.6	-47 32 08	841103	23468-2153	23 46 50.7	-21 53 34	"
1945+172P09	19 45 55	+17 16 30	"	21453-4708	21 45 19.3	-47 08 45	850701	23474-3005	23 47 28.8	-30 05 13	"
1945+293P09	19 45 24	+29 20 42	"	21454+4718	21 45 27.9	+47 18 12	860812	23478-2231	23 47 51.0	-22 31 38	"
1946+222P09	19 46 43	+22 13 42	"	21543-1421	21 54 19.6	-14 21 04	850701	23496-2540	23 49 38.6	-25 40 51	"
1947+240P09	19 47 48	+24 01 12	"	2200+420	22 00 39.7	+42 02 09	830107	23498+6215	23 49 49.2	+62 15 30	861122
19510-5919	19 51 01.4	-59 19 38	850701	2201+315	22 01 01.1	+31 31 10	809908	23499-2837	23 49 55.7	-28 37 07	86



Report Documentation Page

1. Report No. NASA RP-1205		2. Government Accession No.		3. Recipient's Catalog No.	
4. Title and Subtitle Far Infrared Supplement: Catalog of Infrared Observations Second Edition			5. Report Date August 1988		
			6. Performing Organization Code 685		
7. Author(s) Daniel Y. Gezari, Marion Schmitz, and Jaylee M. Mead			8. Performing Organization Report No. 88B-121		
			10. Work Unit No.		
9. Performing Organization Name and Address Goddard Space Flight Center Greenbelt, Maryland 20771			11. Contract or Grant No.		
			13. Type of Report and Period Covered Reference Publication		
12. Sponsoring Agency Name and Address National Aeronautics and Space Administration Washington, D.C. 20546-0001			14. Sponsoring Agency Code		
			15. Supplementary Notes Daniel Y. Gezari and Jaylee M. Mead: GSFC, Greenbelt, Maryland. Marion Schmitz: Computer Sciences Corporation, Beltsville, Maryland. The companion paper is NASA RP-1196.		
16. Abstract The Far Infrared Supplement: Catalog of Infrared Observations summarizes all infrared astronomical observations at far infrared wavelengths (5-1000 microns) published in the scientific literature from 1965 through 1986. The Supplement list contains 25 percent of the observations in the full Catalog of Infrared Observations (CIO), and essentially eliminates most visible stars from the listings. The Supplement is thus more compact than the main Catalog, and is intended for easy reference during astronomical observations. The Far Infrared Supplement (Second Edition) includes the Index of Infrared Source Positions and the Bibliography of Infrared Astronomy for the subset of far infrared observations listed. <small>ASTRONOMICAL CATALOGS FAR INFRARED RADIATION INFRARED ASTRONOMY SOURCES (AST.)</small> <small>ASTRONOMICAL REFERENCE STARS</small>					
17. Key Words (Suggested by Author(s)) Infrared Catalog Infrared Sources Infrared Astronomy Astronomical data base			18. Distribution Statement Unclassified - Unlimited Subject Category 89		
19. Security Classif. (of this report) Unclassified		20. Security Classif. (of this page) Unclassified		21. No. of pages 256	22. Price A12