IUE MERGED LOG OF OBSERVATIONS

Taken by NASA, the European
Space Agency (ESA) and the Science
Research Council (SRC)

This Newsletter contains a log of observations taken in the U.S. by NASA and in Spain by ESA and the SRC during the first year of IUE operation.

The log is ordered by RA for efficient referencing. In addition to other observation information the log contains: the key data identifier which is the camera ID (SWP = shortwavelength prime camera, LWR = longwavelength redundant camera) and the image sequence number; the target name, RA and DEC; dispersion (high or low); the day of observation and the data release data for NASA images.

Copies of the IUE processed data tapes and photowrite images are stored in the National Space Science Data Center (NSSDC) at Goddard Space Flight Center until the data release date when the data is made available to the general science community. The release date for ESA and SRC data tapes available thru the NSSDC is generally about 7 months after the date of observation.

A description of the procedure for obtaining IUE data from the NSSDC is included in this Newsletter.

IUE OBSERVATORY LOG

ORDERED BY RIGHT ASCENSION

THE COLUMN HEADINGS THAT APPEAR IN THE IUE LOG ARE AS FOLLOWS

OBJECT ID - NAME OF THE OBJECT
PROGRAM ID: FIVE-CHARACTER ALPHANUMERIC CODE IDENTIFYING THE OBSERVING PROGRAMS WHICH ARE DETAILED BELOW
TARGET RIGHT ASCENSION AND TARGET DECLINATION - 1950 COORDINATES
MAGNITUDE
OBJCLASS - A NUMBER CLASSIFICATION SYSTEM FURTHER DEFINED LATER IN THE PREFACE
COLOR B-V OR E(B-V), E INDICATING E(B-V)
DISP HIGH (H) OR LOW (L) DISPERSION
LARGE APERTURE STATUS: OPEN (O) OR CLOSED (C)
APERTURE USED: THE 10 BY 20 ARC SECOND LARGE OVAL APERTURE (L) OR THE 3 ARC SECOND SMALL CIRCULAR APERTURE (S)
EXPOSURE TIME: MINUTES AND SECONDS
EXPOSURE START TIME: GMT
IMAGE SEQUENCE NUMBER: CAMERA USED, PLUS A SEQUENTIAL NUMBE

SWR	SHORT WAVELENGTH REDUNDANT CAMERA
LWR	LONG WAVELENGTH REDUNDANT CAMERA
SWP	SHORT WAVELENGTH PRIME CAMERA
LWP	LONG WAVELENGTH PRIME CAMERA
FES	FINE ERROR SENSOR - STAR FIELD IMAGES

FOR FES IMAGES, COLUMN 8(DISP) INDICATES FIELD SIZE:

D - DEFAULT (10 ARCMIN SQUARE);
F - (FULL FIELD, 15 ARCMIN CIRCULAR);
P - (POSTAGE, OPTIONAL SIZE);
S - (SPECIAL).

COLUMN 10 (OBJECT APERTURE) INDICATES THE FES UNIT USED. CURRENTLY ONLY UNIT 2 IS AUTHORIZED FOR ROUTINE USE.
STATION ID: G - IMAGE TAKEN AT GSFC; V - IMAGE TAKEN AT VILSPA
RELEASE DATE: THE DATE ON WHICH THE DATA CENTER (NSSDC) CAN RELEASE THE DATA TO THE PUBLIC, GIVEN AS DAY OF YEAR.

COMMENTS - AS PROVIDED BY THE TELESCOPE OPERATOR:

NO COMMENTS WERE GENERALLY GIVEN FOR IMAGES TAKEN BEFORE JUNE 14, 1978

FOR IMAGES TAKEN BETWEEN JUNE 14, 1978, AND APRIL 21,1979 THE GROSS MAXIMUM EXPOSURE LEVEL WAS GIVEN

MAXDN - MAXIMUM DATA NUMBER, SATURATION OCCURS AT 255DN, POSSIBLE NON-LINEARITY AND SOFTWARE TRUNCATION OCCURS AT 190DN.

PS - PEAK SIGNAL PLUS BACKGROUND, SAME AS MAXDN X OVER - ESTIMATED NUMBER OF TIMES OF OVEREXPOSURE.

WIDER SPECTRA OBTAINED BY TRAILING THE STAR ALONG THE MAJOR AXIS OF THE LARGE APERTURE ARE SO INDICATED.

FOR IMAGES TAKEN AFTER APRIL 21, 1979:

E - GROSS EXPOSURE LEVEL IN DN FOR THE STRONGEST EMISSION LINE IN THE SPECTRUM

C - GROSS DN VALUE FOR THE MOST HIGHLY EXPOSED REGION OF THE CONTINUUM.

B - AVERAGE DN VALUE FOR THE BACKGROUND (USUALLY NEAR THE MAXIMUM CONTINUUM).

N - PEAK DN VALUE FOR THE MICROPHONIC NOISE

THE FOLLOWING IS A GLOSSARY OF OBJECT CLASSIFICATION UTILIZED IN THE OBSERVATORY LOG

00	SUN
01	EARTH
02	MOON
03	PLANET
04	PLANETARY SATELLITE
05	MINOR PLANET
06	COMET
07	INTERPLANETARY MEDIUM
08	
09	
10	W C
11	WN
12	MAIN SEQUENCE O
13	SUPERGIANT O
14	OE
15	CF
16	SD O
17	WD O
18	
19	
20	B0-B2 V-IV
21	B3-B5 V-IV
22	B6-B9.5 V-IV
23	B0-B2 III-I
24	B3-B5 III-I
25	B6-B9.5 III-I
26	BE
27	BP
28	SDB
29	WDB
30	A0-A3 V-IV
31	A4-A9 V-IV
32	A0-A3 III-I
33	A4-A9 III-I
34	AE
35	AM
36	AP
37	WA
38	
39	
40	F0-F2
41	F3-F9
42	FP
43	
44	G TYPE
45	
46	K TYPE
47	
48	M TYPE
49	
50	R, N OR S TYPES
51	LONG PERIOD VARIABLE STARS
52	IRREGULAR VARIABLES
53	REGULAR VARIABLES
54	DWARF NOVAE
55	CLASSICAL NOVAE
56	SUPERNOVAE
57	SYMBIOTIC STARS
58	T TAURI
59	X-RAY
60	SHELL STAR
61	ETA CARINAE
62	PULSAR
63	NOVA-LIKE
64	
65	
66	
67	
68	
69	
70	PLANETARY NEBULA + CENTRAL STAR
71	PLANETARY NEBULA - CENTRAL STAR
72	H II REGION
73	REFLECTION NEBULA
74	DARK CLOUD (ABSORPTION SPECTRUM)
75	SUPERNOVA REMNANT
76	RING NEBULA (SHOCK IONIZED)
77	
78	
79	
80	SPIRAL GALAXY
81	ELLIPTICAL GALAXY
82	IRREGULAR GALAXY
83	GLOBULAR GALAXY
84	SEYFERT GALAXY
85	QUASAR
86	RADIO GALAXY
87	BL LACERTAE OBJECT
88	EMISSION LINE GALAXY (NON-SEYFERT)
89	
90	INTERGALACTIC MEDIUM
91	
92	
94	
95	
96	
97	
98	
99	

FIRST EPISODE NASA APPROVED PROGRAMS

ACDAK "ULTRAVIOLET STUDIES OF THE STAR A CENTAURI" DANIEL A. KLINGLESMITH

AFEBV "ULTRAVIOLET OBSERVATIONS OF P AND E STARS" ERIKA BOHM VITENSE - UNIVERSITY OF WASHINGTON

AIEBJ "THE STUDY OF INTERSTELLAR ABSORPTION LINES" E. B. JENKINS - PRINCETON UNIVERSITY

AVALI "THE DETERMINATION OF THE SEASONAL DYNAMICS OF MARS FROM OBSERVED OZONE AND ATMOSPHERIC DUST VARIATIONS" A. LONNE LANE - JET PROPULSION LABORATORY

BC2DF "STUDY OF BETA CEPHEI STARS" DAVID FISCHEL - GSFC

BCSRE "BINARIES HAVING O-TYPE COMPONENTS" SARA R. HEAP -GSFC

BSJLG "OBSERVATIONS OF FAINT, HIGH-LATITUDE BLUE STARS" J.L. GREENSTEIN - CALIFORNIA INSTITUTE OF TECHNOLOGY

CE2JS "ULTRAVIOLET STUDIES OF SYMBIOTIC STARS" JORGE SAHADE - INSTITUTO DE ASTRONOMIA Y FISICA DEL ESPACIO, ARGENTINA

CEMJP "PROBLEMS OF MASS LOSS AND MASS TRANSFER IN CLOSE BI-NARY SYSTEMS" M. J. PLAVEC - UNIVERSITY OF CALIFORNIA, LOS ANGELES

CCAKD "INVESTIGATIONS OF STELLAR CHROMOSPHERES AND CORONAS" ANDREA K. DUPREE - HARVARD-SMITHSONIAN CENTER FOR ASTROPHYSICS

CEJLI "OBSERVATIONS OF CHROMOSPHERIC EMISSION LINES FROM E-M DWARFS AND GIANTS" JEFFREY L. LINSKY - JILA

CM2GE "GRAVITY DARKENING IN ROTATING STARS AND CIRCUMSTELLAR MATTER IN CLOSE BINARIES" GRAHAM HILL - DOMINION ASTROPHYSICAL OBSERVATORY

CMHMJ "INVESTIGATIONS OF CIRCUMSTELLAR MATTER" H. M. JOHNSON - LOCKHEED PALO ALTO RESEARCH LAB

CCWPJ "COMET SHARPLESS" W. J. JACKSON - HOWARD UNIVERSITY

DGDSL "ULTRAVIOLET SPECTROSCOPY OF DWARF AND GIANT B-A STARS" DAVID S. LEGKRONE - GSFC

EGAMS "ULTRAVIOLET EMISSION LINE SPECTRA IN BRIGHT GALAXIES" ANDREW M. SMITH - GSFC

ECDCM "EXTRAGALACTIC AND STELLAR SPECTROSCOPY" DONALD C. MORTON - ANGLO-AUSTRALIAN OBSERVATORY

ES2AS "GALAXY POPULATION AND INTERGALACTIC GAS" A. SAPAR - W. STRUVE ASTROPHYSICAL OBSERVATORY OF TARTU

FETLP "GALAXY POPULATION AND INTERGALACTIC GAS" THORNTON PAGE JOHNSON SPACE CENTER

GQJBO "ULTRAVIOLET SPECTROSCOPY OF PECULIAR GALAXIES" J. B.OKE - CALIFORNIA INSTITUTE OF TECHNOLOGY

IBIAK "BELIUM RICH STARS" DANIEL A. KLINGLESMITH - GSFC

IWCAK "HELIUM WEAK STARS" DANIEL A. KLINGLESMITH - GSFC

ISSRH "HOT SUBLUMINOUS STARS" SARA F. HEAP - GSFC

ICJBB "INVESTIGATION OF INTERSTELLAR CARBON" J. H. BLACK - HARVARD-SMITHSONIAN CENTER FOR ASTROPHYSICS

IMEDI "THE SEARCH FOR SPECTRA OF INTERSTELLAR MOLECULES AGAINST HOT STARS" B. D. DONN - GSFC

IM2MS "ULTRAVIOLET OBSERVATIONS OF QUASISTELLAR OBJECTS ANDTHE INTERGALACTIC MEDIUM" M. SCHMIDT - CALIFORNIA INSTITUTE OF TECHNOLOGY

IMPVB "OBSERVATIONS OF INTERSTELLAR MOLECULES" P. A. VANDEN BOUT - UNIVERSITY OF TEXAS

LABDS "INTERSTELLAR LYMAN-ALPHA OBSERVATIONS" B. D. SAVAGE - UNIVERSITY OF WISCONSIN

LSDKW "ULTRAVIOLET SPECTRA OF WOLF-RAYET STARS AND MASS LOSING SUPERGIANTS" DONALD K. WEST - GSFC

LTRFW "EXPLORATORY OBSERVATIONS OF THE ULTRAVIOLET SPECTRA OF LATE-TYPE STARS" R. F. WING - OHIO STATE UNIVERSITY

MF2YK "INVESTIGATION OF MASS FLOW IN CLOSE BINARY SYSTEMS" YOJI KONDO - GSFC

MGLRI "OBSERVATIONS OF STELLAR MG II 2800 A LINES IN MAIN SEQUENCE F-G STARS" L. R. DOHERTY - UNIVERSITY OF WISCONSIN

MIJBB "EVIDENCE FOR MASS LOSS IN THE ULTRAVIOLET SPECTRA OFEARLY-TYPE SUPERGIANTS" J. B. HUTCHINGS - DOMINION ASTROPHYSICAL OBSERVATORY

MSJDW "SPECTROMETRY OF SELECTED EARLY-TYPE STARS, MAGELLANIC WOLF-RAYET STARS AND GALACTIC NUCLEII" J. D. WRAY - UNIVERSITY OF TEXAS

MVDSL "SPECTROSCOPY OF THE BE, AP AND MAGNETIC VARIABLE STARS AT ULTRAVIOLET WAVELENGTHS" DAVID S. LECKRONE - GSFC

NSRSW "SEARCH FOR ULTRAVIOLET EMISSION BY SUPERNOVA REMNANTS" R. S. WOLFF - COLUMBIA UNIVERISTY

OBSERVATORY DISCRETIONARY TIME PROGRAMS:

OD1AE "VV CEPHEI" ANDREA K. DUPREE - HARVARD-SMITHSONIAN CENTER FOR ASTROPHYSICS

OD2AE "NOVA SERPENTIS 1978" C. -C. WU - IUE STAFF

OD3AE "SS CYGNI" A. V. HOLM - IUE STAFF

OD4AE "THE STELLAR WIND PHENOMENA IN EARLY TYPE SUPERGIANTS" T. P. SNOW - UNIVERSITY OF COLORADO

OD5AE "SIMULTANEOUS UV AND X-RAY OBSERVATIONS OF THE BL LAC OBJECT MKN 501" R. L. HACKNEY - WESTERN KENTUCKY UNIVERSITY

CD6AE "NOVA-CYGNI 1978" C. -C. WU - IUE STAFF

CD7AE "SUPERNOVA 1978 IN IC 5201" A. V. HOLM - IUE STAFF

CD8AE "OUTBURST OF WZ SGE AND U SCO" A. V. HOLM - IUESTAFF

CD9AE "FLARE STARS UX ARI AND HR 5110 IN ACTIVE STATE" E. H. SCHIFFER, III - IUE STAFF

CD10E "THE DWARF CEPHEID SX PHOENICIS" S. SOFIA - GSFC

CD11E "THE TRANSIENT X-RAY SOUCE CEN X-4" C. -C. WU -IUE STAFF

CD12E "SS433" A. B. UNDERHILL - GSFC

)PHWP "ULTRAVIOLET STUDIES OF THE OUTER PLANETS" H. W. MOOS - JOHNS HOPKINS UNIVERSITY

)SPSC "SPECTROSCOPIC OBSERVATIONS OF O, OF, AND WOLF-RAYET STARS" PETER S. CONTI - JILA

)G2SS "ULTRAVIOLET SPECTROSCOPY OF PECULIAR ECLIPSING BINARY STARS" STANLEY SOBIESKI - GSFC

)PHCAI PHOTOMETRIC CALIBRATION STARS

)N2AB "OBSERVATIONS OF PLANETARY NEBULAE AND OF GALACTIC H II REGIONS" ALBERT BOGGESS - GSFC

)P2EI "ULTRAVIOLET PHOTOELECTRIC PHOTOMETRY OF EMISSION LINE OBJECTS" ENRIQUE DALTABUIT - INSTITUTO DE ASTRONOMIC, UNIVERSIDAD NACIONAL AUTONOMA DE MEXICO

)SMGT "SPECTROPHOTOMETRY OF PLANETS, SATELLITES AND ASTEROIDS" M. G. TOMASKO - UNIVERSITY OF ARIZONA

)STCO "ULTRAVIOLET SPECTROSCOPY OF PECULIAR GALAXIES AND COMETS" TOBY OWEN - STATE UNIVERSITY OF NEW YORK - STONYBROOK

)QC2AB "ULTRAVIOLET OBSERVATIONS OF QUASI-STELLAR OBJECTS" ALBERT BOGGESS - GSFC

)QRCB "ULTRAVIOLET SPECTRA OF BRIGHTER, LOW REDSHIFT QUASARS AND SOME OTHER RELATED OBJECTS" B. C. BOEDER - DAVID DUNLAP OBSERVATORY UNIVERSITY OF TORONTO

)SLWK "HIGH RESOLUTION STUDIES OF THE ULTRAVIOLET LINES IN O-B STARS" LUCAS W. KAMP - OHSTON UNIVERSITY

)SRLB "SIMULTANEOUS RADIO AND ULTRAVIOLET STUDIES OF RADIO STARS" R. L. BROWN - NATIONAL RADIO ASTRONOMY OBSERVATORY

)SRLH "OBSERVATIONS OF THE ULTRAVIOLET SPECTRA OF THE PECULIAR RADIO SOURCE OJ 287 AND RELATED OBJECTS" RICHARD AND KAREN HACKNEY - WESTERN KENTUCKY UNIVERSITY

)SRFG "SPEC RAI CLASSIFICATION WITH ULTRAVIOLET SPECTRA" DR. F. GARRISON - DAVID DUNLAP OBSERVATORY

)SAEU "STUDY OF THE ULTRAVIOLET SPECTRA OF EARLY-TYPE SUPERGIANTS" ANNE B. UNDERHILL - GSFC

)SSEP "ULTRAVIOLET SPECTROSCOPY OF A, F, AND G SUPERGIANTS" SIDNEY B. PARSONS - UNIVERSITY OF TEXAS

)S2JJ "ULTRAVIOLET SPECTROSCOPY OF SELECTED B AND A STARS" JUN JUGAKU - TOKYO ASTRONOMICAL OBSERVATORY

SX2HG "STUDY OF THE ULTRAVIOLET SPECTRA OF SELECTED GALACTIC X-RAY SOURCES" HERBERT GURSKY - HARVARD SMITHSONIAN CENTER FOR ASTROPHYSICS

TTCLI "ULTRAVIOLET SPECTRA OF T TAURI STARS" CATHERINE L. IMHOFF - UNIVERSITY OF ARIZONA

/ETPS "THE PHYSICAL STATE AND DISTRIBUTION OF GAS IN OUR GALAXY" THEODORE P. STECHER - GSFC

TEPVE "ULTRAVIOLET SPECTROSCOPY OF X-RAY EMITTING BINARY SYSTEMS" PAUL VANDEN BOUT - UNIVERSITY OF TEXAS

TSAKI "ULTRAVIOLET INVESTIGATIONS OF STELLAR X-RAY SOURCES" ANDREA K. DUPREE - HARVARD-SMITHSONIAN CENTER FOR ASTROPHYSICS

VILSPA EXPOSURE CLASSIFICATION CODES

SINCE 1 AUGUST 1978 A TWO-DIGIT CODE HAS BEEN USED TO DESCRIBE EXPOSURE LEVELS. THIS CODE OCCUPIES THE FIRST TWO CHARACTER POSITIONS OF THE COMMENT FIELD.

DIGIT 1: EXPOSURE LEVEL OF CONTINUUM
DIGIT 2: EXPOSURE LEVEL OF EMISSION LINES

THE CLASSIFICATIONS BELOW APPLY TO BOTH:

0: NOT APPLICABLE
1: NO SPECTRUM VISIBLE
2: FAINT SPECTRUM: MAX DN < 20 ABOVE BACKGROUND
3: UNDEREXPOSED: MAX DN < 100 ABOVE BACKGROUND
4: WEAK: MAX DN BETWEEN 100 AND 150 ABOVE BACKGROUND
5: GOOD: NO SATURATION BUT MAX DN OVER 150 ABOVE BACK
6: A BIT STRONG: A FEW PIXELS SATURATED
7: SATURATED FOR LESS THAN HALF THE SPECTRUM
8: MOSTLY SATURATED BUT SOME PARTS USABLE
9: COMPLETELY SATURATED

LIST OF ABBREVIATIONS USED

AL	SRC APPLETON LABORATORY
IC	IMPERIAL COLLEGE, LONDON
MSSL	MULLARD SPACE SCIENCE LABORATORY
RGO	ROYAL GREENWICH OBSERVATORY
ROE	ROYAL OBSERVATORY EDINBURGH
UCL	UNIVERSITY COLLEGE LONDON

THE ESA PROGRAM IDENTIFICATION LIST FOR THE FIRST EPISODE HIS DEFINED AS FOLLOWS

UKIXE "UK CONTRIBUTION TO THE INTERNATIONAL X-RAY COOPERATION" (SEE UK037)

UKPCE UK HIGH PRIORITY PROGRAMME - DETAILS: P. GONDHALEKAR/UCL AND M. SANDFORD/AL

UK001 "STRUCTURE OF STELLAR CHROMOSPHERES AND CORONAE" R. WILSON/UCL; C. JORDAN/OXFORD

UK002 "A STUDY OF EARLY TYPE EMISSION LINE STARS" R. WILSON, A BOKSENBERG, A. J. WILLIS/UCL; W. M. BURTON/ARD

UK003 "ATMOSPHERIC STRUCTURE AND ABUNDANCES IN HOT SUBLUMINOUS STARS" R. WILSON, D. J. CARNOCHAN/UCL; W. M. BURTON/ARD

UK005 "A STUDY OF THE NUCLEI OF SEYFERT GALAXIES BY OBSERVING THEIR EUV EMISSION SPECTRUM" C. JORDAN/OXFORD

UK006 "THE PHYSICAL AND CHEMICAL STATE OF THE INTERSTELLAR GAS" R. WILSON, P. GONDHALEKAR, A. BOKSENBERG/UCL

UK007 "A STUDY OF NOVAE AND SUPERNOVAE" M. J. SEATON, J. LUTZ/UCL

UK008 "THE STRUCTURE OF PLANETARY NEBULAE" M. J. SEATON, J.LUTZ/UCL

UK010 "ULTRAVIOLET OBSERVATIONS OF STAR CLUSTERS" A. BOKSENBERG/UCL

UK011 "ATMOSPHERIC DYNAMICS OF CEPHEID VARIABLES" A. BOKSENBERG/UCL

UK013 "A STUDY OF NORMAL AND PECULIAR EXTRA-GALACTIC OBJECTS" R. WILSON, A. BOKSENBERG/UCL

UK015 "A SEARCH FOR NITRIC OXIDE IN STELLAR ATMOSPHERES" H.A. GEBBIE/AL

UK016 "ULTRAVIOLET OBSERVATIONS OF EXTRAGALACTIC OBJECTS WITH COSMOLOGICAL RELEVANCE" M. S. LONGAIR, M. J. REES/CAMBRIDGE

UK017 "ULTRAVIOLET SPECTRA OF EARLY TYPE HYDROGEN DEFICIENTSTARS" P. W. HILL, D. KILKENNY, A. E. LYNAS-GRAY/ST. ANDREWS

UK018 "INVESTIGATION OF HIGH LATITUDE EARLY TYPE STARS" P. W. HILL, D. KILKENNY, A. E. LYNAS-GRAY/ST. ANDREWS

UK019 INTERSTELLAR EXTINCTION IN THE SOUTHERN MILKY WAY" I. C. VAN BREDA/RGC; D. C. B. WHITTET/ST. ANDREWS

UK020 SEE UK002

UK020 "MG II EMISSION LINE PROFILES IN BRIGHT F-M STARS" B. E. J. PAGEL/RGC

UK021 "INTERSTELLAR SPECTRAL LINES IN SOUTHERN HEMISPHERE STARS" D. MCNALLY/UCL; J. C. BLADES/AAO

UK022 "INTERSTELLAR MG I AND MG II ABSORPTION" B. BATES, F. N. BYRN, C. D. MCKEITH/BELFAST

UK024 "AN INVESTIGATION OF INTERSTELLAR AND CIRCUMSTELLAR REDDENING" K. NANDY/ROE

UK025 "ULTRAVIOLET OBSERVATIONS OF PECULIAR A STARS" E. GUTHRIE/ROE

UK026 "THE DETECTION OF HOT PLASMA ADJACENT TO THE GALACTIC DISK" D. W. SCIAMA/OXFORD; A. H. GABRIEL/ARD

UK027 "THE EXTENDED ATMOSPHERS OF BE STARS" C. R. KITCHIN, J. C. D. MARSH/HATFIELD

UK028 "CIRCUMSTELLAR MATERIAL IN ECLIPSING BINARY AND IR EXCESS STARS" R. F. JAMESON/LEICESTER

UK029 "DYNAMICS OF INTERSTELLAR NEUTRAL HYDROGEN" P. THONEMANN/SWANSEA

UK031 "A SEARCH FOR MOLECULES IN CELESTIAL OBJECTS" A. BOKSSENBERG

UK033 "OBSERVATIONS OF 3C 273, NGC 4151 AND RELATED OBJECTS" S. P. TARAFDAR/CARDIFF; K. S. KRISHNA SWAMY, M. S. VARDYA/BOMBAY

UK035 "AN INVESTIGATION OF THE PHYSICAL PROCESSES IN DWARF NOVAE" J. A. J. WHELAN, J. E. PRINGLE/CAMBRIDGE; G. T. BATH, J. PAPALOISOU/OXFORD

UK035 "A STUDY OF THE PECULIAR ULTRAVIOLET OBJECTS DISCOVERED BY THE S2/68 SKY SURVEY TELESCOPE" R. WILSON, D. J. CARNOCHAN, M. W. SWORETSKY/UCL

UK037 "THE ULTRAVIOLET SPECTRA AND VARIABILITY OF GALACTIC AND EXTRAGALACTIC X-RAY SOURCES" R. WILSON, W. M. GLENCROSS/UCL, J. L. CULHANE/MSSL; M. C. W. SANDFORD/AL

UK038 "INTERSTELLAR ABSORPTION LINES OF CENTRO SYMMETRIC MOLECULES" C. M. HUMPHRIES/ROE

UK040 "EXTRA-GALACTIC OBJECTS WITH PREDOMINANTLY CONTINUOUS OPTICAL SPECTRA" W. M. BURTON, B. E. PATCHETT/ARD

UK041 "A SEARCH FOR AN INTER-GALACTIC MEDIUM" D. W. SCIAM/ XFORD; A. H. GABRIEL/ARD

UK042 "ULTRAVIOLET SPECTRA OF MARKARIAN GALAXIES" W. M. BURTON/ B. E. PATCHETT/ARD

UK043 "OBSERVATIONS OF PLANETS AND THEIR SATELLITES" G. HUNT, P. GONDHALEKAR/UCL; A MEADOWS/LEICESTER

UK044 "STRUCTURE OF T-TAURI STARS" R. WILSON, P. GONDHALEKAR/UCL, M. V. PENSION/ESTEC

UK045 "ATMOSPHERIC STRATIFICATION IN ECLIPSING BINARY STARS" A. BOKSENBERG/UCL; W. R. S. GARTON/IC

UK13A SEE UK013

UK13E SEE UK013

OBSERVING PROGRAMMES SUBMITTED THROUGH THE EUROPEAN SPACE AGENCY

AE040 "A STUDY OF THE PECULIAR VARIABLE STAR GAMMA BOO" A. BAGLIN, J. M. LE CONTEL, F. PRADERIE/INSTITUT D'ASTROPHYSIQUE, PARIS

AE020 "OBSERVATIONS OF OBJECTS WITH UNCERTAINTIES IN THE M KK CLASSIFICATION; WITH DISCREPANCIES BETWEEN CHALONGE AND MKK CLASSIFICATION OR WITH ABNORMAL PASCHEN DISC CONTINUITY" A. RINGUELET/OBSERVATORIO ASTRONOMICA, LA PLATA (ARGENTINA)

BE033 "OBSERVATIONS OF SUPERNOVAE REMNANTS" P. BENVENUTI, S. D'ODORICO/OSSERVATORIO ASTROFISICO DI ASIAGO

BW019 "CHROMOSPHERES OF M-SUPERGIANTS" B. WOLF/ESO, SANTIAGO (CHILE)

CE031 "STELLAR CHROMOSPHERES" C. BLANCO, S. CATALANO, E. MARILLI/OSSERVATORIO ASTROFISICO, CATANIA

CC038 OBSERVATIONS OF MARKARIAN GALAXIES" C. CASINI/OSSERVATORIO ASTRONOMICO D. BRERA, MERATE

CE035 "UV OBSERVATIONS OF COMPACT EXTRAGALACTIC I R EMITTERS" G. CITTERIO, P. DI BENEDETTO, E. TANZI, G. C. PEROLA/LABORATORIO DI FISICA COSMICA, MILANO; M. TARENGHI/STEWARD OBSERVATORY, TUCSON, ARIZONA

DE010 "OBSERVATIONS OF CIII EMISSION IN PLANETARY NEBULAE" D. R. FLOWER/OBSERVATOIRE DE PARIS; H. NUSSBAUMER/GRUPPE FUR ATOM UND ASTROPHYSIK, ZURICH

FEA24 "STUDY OF LBR II TYPE GALAXIES" F. BERTOLA, G. DI TULLIO/OSSERVATORIO ASTRONOMICO, PADOVA

FEB29 "INVESTIGATIONS OF THE U. V. CONTINUUM IN ELLIPTICAL GALAXIES" F. BERTOLA, M. CAPACCIOLI/OSSERVATORIO ASTRONOMICO, PADOVA

FC027 "POPULATION II B-TYPE STARS WITH WEAK HELIUM LINES" P. L. BERNACCA, E. CIATTI/OSSERVATORIO ASTROFISICO DI ASIAGO

FC006 "STUDIES OF STELLAR MG II LINES AT 2800 ANGSTROMS" K. FREDGA, G. F. GHAM/STOCKHOLM OBSERVATORY; B. GUSTAFSSON/ PSALA UPPSALA OBSERVATORY

FM050 "A STUDY OF THE MASS-LOSS PROCESS IN EARLY-TYPE STARS" F. MACHETTO/ASTRONOMY DIVISION, ESTEC, NOORDWIJK; C. B. DE JAGER, H. J. LAMERS/SRL UTRECHT

FE047 "DIAGNOSTICS OF VELOCITY FIELDS, MASS-LOSS AND CHROMOSPHERES IN A TYPE GIANTS AND SUPERGIANTS" F. PRADERIE E. SAMMONEAU, D. N. TECMAS/INSTITUT D'ASTROPHYSICS, PARIS; H. J. LAMERS/SRL, UTRECHT

GG005""ULTRAVIOLET SPECTRUM OF T TAURI STARS" G. F. GHAM, K. FREDGA/STOCKHOLM OBSERVATORY

GM045 "U. V. OBSERVATION OF AP STARS" M. GERALDI, N. MORGULEFF/INSTITUT D'ASTROPHYSIQUE, PARIS; C. MEGESSIER, V. DOAZAN/OBSERVATOIRE DE PARIS

GP036 "GALAXIES IN THE CLUSTERS COMA, HERCULES AND A 2199" G. C. PEROLA/LABORATORIO DI FISICA COSMICA, MILANO; W. JAFFE STERREWACHT, LEIDEN; M. TARENGHI/STEWARD OBSERVATORY, TUSCON, ARIZONA

HIO"8 "SHORT TIME VARIABILITY OF EARLY-TYPE SUPERGIANTS" H. J. LAMERS, C. DE JAGER/SPACE RESEARCH LABORATORY, UTRECHT

HM021 "PECULIAR A-STARS" H. M. MAITZEN/ASTRONOMISCHES INSTITUT, BOCHUM

HM033 "OBSERVATIONS OF T TAURI STARS AND OE SUPERGIANTS" H. MAUDER/ASTRONOMISCHES INSTITUT DER UNIVERSITAT TUBINGEN

KH001 "HYDROGEN DEFICIENT STARS AND RELATED OBJECTS" K. UNSOLD/INSTITUT FUR ASTROPHYSIK, BERLIN

KH01" "A STUDY OF C-TYPE STARS" K. A. VAN DER HUCHT/SPACE RESEARCH LABORATORY, UTRECHT

KH0"2 "SHORT TIME VARIABILITY OF TWO WOLF-RAYET STARS" K. A. VAN DER HUCHT/SPACE RESEARCH LABORATORY, UTRECHT; P. MACHETTO/ASTRONOMY DIVISION, ESTEC, NOORDWIJKK

LH00" "STUDY OF LUMINOSITY EFFECTS IN THE SPECTRUM OF B-TYPE STARS" L. HOUZIAUX/DEPARTEMENT D'ASTROPHYSIQUE, UNIVERSITE DE MONS

LHA07 "INVESTIGATION OF TC AND NI EXCITATION MECHANISMS IN BE STARS" L. HOUZIAUX/DEPARTEMENT D'ASTROPHYSIQUE, UNIVERS ITE DE MONS

LHB07 "OBSERVATIONS OF THREE PECULIAR HOT STARS" L. HOUZIAUX/DEPARTEMENT D'ASTROPHYSIQUE, UNIVERSITE DE MONS

LSC17 "OBSERVATIONS OF THE EXISTING STARS OF COMPACT HII REGIONS" L. F. SMITH/MPI FUR RADIOASTRONOMIE, BONN

LSO"" "OBSERVATION OF INTERSTELLAR ABSORPTION LINES OF ATOMS AND MOLECULES" L. F. SMITH, G. WINNEWISSER/ MPI FUR RADIOASTRONOMIE, BONN

MG012 "STUDY OF OPEN CLUSTERS AND SELECTED FIELD STARS" M. GOLAY, A. GAIDE, G. COY, A MAEDER/OBSERVATOIRE DE GENEVE

MHA02 "EXCEPTIONAL BINARIES OR SUSPECTED BINARIES" R. CESTER, L. FARAGGIANA, M. HACK, M. PUCILLO/OSSERVATORIO ASTRONOMICO, TRIESTE

MHB020"EARLY-TYPE SUPERGIANTS" M. HACK, F. LANFRE-CASTELLI, R. STALIO/OSSERVATORIO ASTRONOMICO, TRIESTE

MHC02 "AP AND MAGNETIC STARS" L. FARAGGIANA, M. HACK, F. LANFRE-CASTELLI, P. O. SELVELLI/OSSERVATORIO ASTRONOMICA, TRIESTE

MHD02 "BE AND BE-LOOP STARS OF POPULATION I AND II" M. HACK, R. STALIO/OSSERVATORIO ASTRONOMICO, TRIESTE

MH011 "A STUDY OF WOLF-RAYET STARS IN SELECTED EMISSION LINES" M. C. E. HUBER, H. NUSSBAUMER/GRUPPE FUR ATOM UND ASTROPHYSIK, ZURICH

MI028 "UV OBSERVATIONS OF PLANETARY NEBULAE" M. PERINOTTO, P. PATRIARCHI/OSSERVATORIO ASTROFISICO, ARCETRI

MI029 "INVESTIGATION OF THE U. V. CONTINUUM IN THE ORIO NEBULA" M. PERINOTTO/OSSERVATORIO ASTROFISICO, ARCETRI

MM003 "CIRCUMSTELLAR ACTIVITY IN DWARF STARS" M. REGO, M. J. FERNANDEZ-FIGUEROA/DEPARTAMENTO DE ASTRONOMIA, UNIVERSIDAD DE MADRID; E. ICEDA ARROYO/OBSERVATORIO ASTRONOMICA DE MADRID

MU009 "OBSERVATIONS OF NUCLEI OF TWO SEYFERT GALAXIES AND A QSO" M. H. ULRICH/DEPARTEMENT D'ASTROPHYSIQUE, OBSERVATORIE DE PARIS

NH051 "EMISSION AND VARIABILITY IN AE-TYPE STARS" S. DUMONT, N. HEIDMANN, E. N. THOMAS/INSTITUT DE'ASTROPHYSIQUE, PARIS; L. V. KUHI/DEPARTMENT OF ASTRONOMY, BERKELEY UNIVERSITY, CALIFORNIA

PE03C "U. V. INTERSTELLAR EXTINCTION IN THE DIRECTION OF OF ASSOCIATIONS" M. PERINOTTO, G. TAGIAFERRI/OSSERVATORIO ASTROFISICO,

ARCETRI; J. AIELLO, A BONETTI, F. MENCARAGLIA/INSTITUTO DI FISICA, UNIVERSITA DI FIRENZE

PE012 "OPTICAL COUNTERPARTS OF GALACTIC X-RAY SOURCES" R. FARBON, P. L. BERNACCA, F. CIATTI/OSSERVATORIO ASTROFISICO DI ASIAGO; C. REINA, A TREVES/LABORATORIO DI FISICA COSMICA, MILANO; M. TARENGHI/STEWARD OBSERVATORY, TUCSON, ARIZONA

PSA13 "PECULIAR EMISSION-LINE OBJECTS" J. P. SWINGS/INSTIT T D'ASTROPHYSIQUE, LEIGE

PSB13 "RC AND WR STARS: J. P. SWINGS, AND J. M. VREUX/INSTITUT D'ASTROPHYSIQUE, LEIGE

PSC13 "METAL-POOR F AND G STARS: C. ARPIGNY/INSTITUT D'ASTROPHYSIQUE, LIEGE

PSD13 "TD1 S2/S68 SELECTED STARS: D. MALAISE, F. BEECKMANS/INSTITUT D'ASTROPHYSIQUE, LIEGE

PT037 "NUCLEAR REGIONS OF M87, NGC5253 AND NGC5128" G. C. PEROLA/LABORATORIO DI FISICA COSMICA, MILANO; M. TARENGHI/ STEWARD OBSERVATORY, TUCSON, ARIZONA

RE039 "A SEARCH FOR THE SOLAR FEATURE AT 2085 A IN THE CONTINUOUS SPECTRUM OF A, F AND G STARS" R. M. BONNET, D. SACOTTE, D. SAMAIN/LABORATOIRE DE PHYSIQUE STELLAIRE ET PLANETAIRE, VERRIERS-LE-BUISSON; F. PRADERIE/INSTITUT D'ASTROPHYSIQUE, PARIS

RE041 "STUDY OF SPECTRAL LINES FROM WHICH TO DETECT STELLAR CHROMOSPHERES IN A-TYPE STARS" R. M. BONNET/I.P.S.P - VERRIERES-LE-BUISSON; M. GROSS, F. PRADERIE/ INSTITUT D'ASTROPHYSIQUE,PARIS

RD016 "OBSERVATIONS OF INTERSTELLAR ABSORPTION LINES" F. J. VAN DUINEN, S. R. POTTASCH/DEPARTMENT OF SPACE RESEARCH, UNIVERSITY OF GRONINGEN

SL034 "OBSERVATIONS OF COMPACT EXTRAGALACTIC OBJECTS" J. E. STENFLO, L. LINDEGREN, J. LIND/LUND OBSERVATORY

VB032 "INVESTIGATIONS OF EMISSION LINES OBJECTS" G. B. FARATTA/OSSERVATORIO ASTRONOMICO, ROMA; A. CASSATELLA, R. VIOTTI/LABORATORIO DI ASTROFISICA SPAZIALE, FRASCATI

VE032 "U. V. OBSERVATIONS OF THE SPECTRUM OF ETA CARINAE" R. VIOTTI/LABORATORIO DI ASTROFISICA SPAZIALE, FASCATI

VH049 "THE STUDY OF X-RAY BINARIES" E. P. J. VAN DEN HEUVEL/ASTRONOMICAL INSTITUTE, UTRECHT; H. J. LAMERS/SPACE RESEARCH LABORATORY, UTRECHT

VILSP GENERAL STUDIES - P. BENVENUTI, A. CASSATELLA, J. CLAVEL, A. HECK, M. PENSTON, P. SEIVELLI, F. MACCHETTO/ESTEC, D. STICKLAND/ VILSPA (SRC)

SCAL EUROPEAN "EXTRAGALACTIC WEEK" -- COORDINATOR M. H. ULRICH/ESO

XRB01 EUROPEAN CONTRIBUTION TO THE INTERNATIONAL X-RAY OBSERVATION

XRB02 OBSERVERS FROM PROGRAMS PB042 AND VHC49

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APE O/C	OBJ APE L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
FHCAL		.					H	C	S	000 16	78 130 19 58 LWR	1470	G	/	
FHCAL		.					L	O	B	000 01	78 130 23 23 LWR	1474	G	/	
CO2AB		.					L	O	L	752 00	78 278 16 05 SWP	2862	G	79/289	
CO2AB		.					I	O	L	690 00	78 282 16 57 SWP	2898	G	79/311	C2126158
HSRIH		.					L	O	L	270 00	78 301 23 12 SWP	3181	G	79/351	NR NK421
TF CALWL	ACDAK	.					H	C	S	000 23	78 207 15 34 LWR	1900	G	79/060	107"C16"
TF CALWL		.					H	C	S	003 05	78 207 15 39 SWP	2111	G	79/054	105"C03'
READ		.					H	C	S		78 217 13 18 SWP	2209	G	/	
TF CALWL		.		4.4	27	E0.02	H	C	S	003 05	78 217 14 53 SWP	2211	G	79/091	105"C03'
TF CALWL		.		4.4	27	E0.02	H	C	S	003 05	78 218 13 05 SWP	2222	G	79/120	105"C03'
TF CALWL		.		4.4	27	E0.02	H	C	S	003 05	78 220 13 52 SWP	2239	G	/	105"C03'
TF CALWL		.		4.4	27	E0.02	H	C	S	003 05	78 222 13 35 SWP	2256	G	79/141	105"C03'
TF CALWL		.		4.4	27	E0.02	H	C	S	003 05	78 224 05 25 SWP	2270	G	79/199	105"C03'
TF CALWL		.		4.4	27	E0.02	H	C	S	003 05	78 226 06 11 SWP	2286	G	79/242	105"C03'
TF CALWL		.					H	C	S	003 05	78 228 12 50 SWP	2310	G	79/281	105"C03'
TF CALWL		.					H	C	S	000 23	78 228 13 22 LWR	2088	G	79/281	107"C16"
TF CALWL		.					H	C	S	000 23	78 230 14 03 LWR	2105	G	/	107"C16"
TF CALWL		.					H	C	S	003 05	78 230 14 09 SWP	2329	G	79/217	105"C03'
WLC+FF	BCSRB	.					H	C	S	000 00	79 086 15 02 SWP	4766	G	/	STNDRD WLC+FF
WLC+FF		.					H	C	S		79 087 00 08 SWP	4778	G	/	STANDARD WAVECAL
WLC+FF		.					H	C			79 088 23 11 SWP	4801	G	/	STANDARD WAVECAL
WAVE CAL	BC2DF	.					H	C	S	000 00	78 285 13 28 SWP	2939	G	79/212	
WAVCAL		.					H	C	S		79 058 04 25 SWP	4360	G	/	EXTRACTION
WAVCAL		.					H	C	S		79 064 03 50 SWP	4494	G	79/305	EXTRACTION
WAVCAL		.					H	C	S		79 067 03 21 SWP	4538	G	79/302	EXTRACTION
LAMCAL		.					H	C	S		79 067 03 34 LWR	3958	G	79/316	EXTRACTION
SKY	BSJLG	.					L	O	B	120 00	78 151 09 02 SWP	1674	G	79/009	NR 640
READ S1	CALIB	.									78 152 18 36 SWP	1685	G	/	SWP HI
READ B1		.								000 00	78 152 19 01 SWP	1685	G	/	HIGAIN
TELE SCN		.								000 11	78 152 19 28 SWP	1686	G	/	READ,L
TF CALWL		.					L	O	B	000 08	78 152 20 36 LWR	1590	G	79/005	107"C0
TF CALWL	C*2GB	.					H	C	S	000 23	78 234 08 50 LWR	2146	G	/	107"C16"
TF CALWL		.					H	C	S	003 05	78 236 02 23 SWP	2390	G	79/206	105"C03'
TF CALWL		.					H	C	S	002 05	78 310 08 28 SWP	3238	G	79/257	
WAVCAL	DGDSI	.					H	C			79 072 19 00 LWR	4012	G	79/323	EXTRACTION
LWR WCAL		.					H	C			79 077 17 43 LWR	4057	G	/	EXTRACTION
SWP WCAL		.					H	C			79 079 14 40 SWP	4708	G	/	EXTRACTION
LWR WCAL		.					H	C			79 079 20 13 LWR	4079	G	/	EXTRACTION
NULL	GCEAC	.					L	O		000 00	79 010 13 00 SWP	3929	G	/	MAXDN70
NULL		.									79 010 20 07 LWR	3901	G	79/289	
TF CALWL	HSSRH	.					H	C	S	000 00	78 317 11 44 SWP	3329	G	79/280	
CALWC		.					H	C		000 16	78 930 20 LWR	1281	G	/	R
WCAL TEL	HWDAK	.					H	C	S		79 056 21 29 SWP	4383	G	79/325	STANDARD WAVCAL
WCAL TEL		.					H	C	S		79 056 21 35 LWR	3870	G	79/324	EXTRACTION

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FOR THE FIRST YEAR

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WAV CAL	EWDAK	.					H	C	S		79	058	21	16	SWP	4417	G	/	EXTRACTION
WAV CAL		.					H	C	S		79	058	21	24	LWR	3887	G	79/304	EXTRACTION.
WAVCAL		.					H	C	S		79	072	03	14	LWR	4006	G	79/324	PROC DEFAULTS
WAVCAL		.					H	C	S		79	072	03	16	SWP	4615	G	79/310	EXTRACTION
WAVCAL		.					H	C	S		79	073	12	36	SWP	4627	G	79/324	PROC DEFAULT
WAVCAL		.					H	C	S		79	073	12	44	LWR	4018	G	79/324	EXTRACTION
TF CALWL	MIJBH	.					L	C	S	000 07	78	208	15	43	SWP	2124	G	79/094	T05"C02"
TF CALWL		.					H	C	S	002 05	78	210	15	54	SWP	2144	G	79/066	T05"C02'
WL CAL		.					H	C	S		78	285	21	58	SWP	2586	G	79/257	
WL CAL		.					H	C	S	000 00	78	286	01	30	LWR	2588	G	79/257	
TF CALWL		.					H	C	S	002 05	78	287	12	56	SWP	2974	G	79/190	T05"C02'
TF CALWL		.					L	O	S	000 07	78	287	13	37	SWP	2975	G	79/274	T05"C02"
TF CALWL		.					H	C	S	000 00	78	287	22	32	LWR	2604	G	79/242	
TF CALWL		.					H	C	S	000 00	78	289	22	05	SWP	2998	G	79/273	
TF CALWL	MVDSL	.					H	C	S	000 00	78	295	01	59	SWP	3094	G	79/270	
WAVCAL		.					H	C	S	000 00	78	295	11	07	LWR	2677	G	79/270	
TF CALWL		.					H	C	S	000 00	78	297	06	29	LWR	2697	G	/	
WAVECAL		.					H	C	S	000 00	78	297	12	20	SWP	3125	G	79/288	
WAVECAL		.					H	C	S	000 00	78	299	08	58	LWR	2722	G	/	
WAVECAL		.					H	C	S	000 00	78	299	13	47	SWP	3160	G	79/284	
WAVECAL		.					H	C			79	070	15	08	LWR	3985	G	/	STANDARD WAVCAL
WAVECAL		.									79	070	16	05	LWR	3986	G	79/288	STANDARD WAVECAL
WAVECAL		.					H	C			79	071	12	08	SWP	4603	G	79/324	EXTRACTION
WAVECAL		.					H				79	071	19	19	SWP	4608	G	79/315	EXTRACTION
WAVCAL		.					L	C			79	072	15	41	SWP	4620	G	79/324	EXTRACTION
SWP WC		.					H	C		000 00	79	077	12	16	SWP	4685	G	79/330	STANDRD SWP WC HI WC
LWR WCAL		.					H	C			79	087	20	25	LWR	4138	G	79/352	HI DISP LWR WCAL
LWR WCAL		.					H	C			79	089	14	51	LWR	4148	G	/	NORMAL WAVECAL
SWP WCAL		.					H	C			79	089	19	43	SWP	4810	G	/	EXTRACTION
SATURN	OEHWM	.			03		L	O	L	185 00	78	179	07	42	SWP	1873	G	79/027	
STRABING		.			03		L	O	L	110 00	78	179	11	46	SWP	1874	G	79/027	18"W2"S
SATURN		.			03						78	180	07	39	SWP	1878	G	79/027	2"S CNTR
TF CALWL	PECAI	.					H	C	S	000 23	78	130	19	06	LWR	1469	G	/	T07"C1
TF CALWL		.					L	O	B	000 08	78	130	22	43	LWR	1473	G	78/357	T07"C0
TF CALWL		.					L	O	B	000 08	78	133	17	31	LWR	1484	G	/	T07"C0
TF CALWL		.					L	O	B	000 08	78	133	18	02	LWR	1485	G	78/347	T07"C0
TF CALWL		.					L	O	B	000 06	78	133	19	19	SWP	1535	G	78/361	T05"C0
TF CALWL		.					L	O	B	000 06	78	133	20	22	SWP	1536	G	/	T05"C0
TF CALWL		.					H	C	S	000 23	78	133	21	42	LWR	1487	G	78/355	T07"C1
TF CALWL		.					H	C	S	002 07	78	133	22	53	SWP	1538	G	78/349	T07"C0
TESTNULL		.									78	140	08	52	SWP	1584	G	/	
TESTNULL		.									78	140	09	00	LWR	1523	G	/	
FPREFNUL		.					H	C		000 00	78	140	09	57	SWP	1585	G	79/304	
FPREFSWP		.					H	C		001 49	78	140	10	22	SWP	1586	G	79/303	CALUV
FPREFSWP		.					H	C		003 02	78	140	11	23	SWP	1587	G	79/303	
SAFEREAD		.									78	140	11	54	LWP	1068	G	/	
SAFEREAD		.									78	143	09	49	SWR	1074	G	/	
40KBNULL		.									78	143	11	37	LWR	1546	G	/	
40KBNULL		.									78	143	11	49	SWP	1610	G	/	
20KBNULL		.									78	143	12	31	SWP	1611	G	/	

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR C/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	SI ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
20KENULL	PRCAL										78 143 13 52 LWR	1547	G	/	
TF CALWL							H	C	S	000 23	78 143 13 31 LWR	1548	G	78/360	T07"C1
TF CALWL							H	C	S	002 05	78 143 14 57 SWP	1612	G	79/059	T05"C0
FPREFNUL											78 143 15 24 SWP	1613	G	/	
SKY							H	C	S	030 00	78 146 17 28 SWP	1644	G	/	NR 935
TEST							H	C	S	001 31	78 146 19 41 SWP	1645	G	/	CALUV
NULLIMAG							H	C		000 00	78 146 22 21 SWP	1646	G	/	
NULLIMAG							L	C		000 00	78 146 22 34 LWR	1566	G	/	40 KB/
TF CALWL							L	C	B	000 07	78 151 20 04 SWP	1679	G	79/005	T05"C0
TF CALWL							H	C	S	002 05	78 155 08 09 SWP	1723	G	/	T05"C0
TF CALWL							H	C	S	000 23	78 156 09 04 LWR	1622	G	/	T07"C1
SAFEREAD											78 156 15 12 LWP	1069	G	/	LWP
SAFEREAD											78 156 16 07 SWR	1075	G	/	SWR
TEST CES										000 05	78 156 17 24 SWP	1726	G	/	TFLOOD
TESTNULL											78 156 20 06 SWP	1728	G	/	
TF CALWL							L	O		000 08	78 160 19 02 LWR	1683	G	79/015	T07"C0
TF CALWL							L	O		000 07	78 160 19 50 SWP	1753	G	79/022	T05"C0
TF CALWL							H	C	S	000 23	78 161 19 33 LWR	1650	G	79/017	T07"C1
TF CALWL							H	C	S	002 05	78 161 20 12 SWP	1759	G	79/017	T05"C0
FPREFNUL							H	C		000 00	78 166 06 11 LWR	1670	G	/	
FPREFTF							H	C		001 52	78 166 06 41 LWR	1671	G	/	UVFLD60%
F PREP							H	C		003 08	78 166 07 06 LWR	1672	G	/	UVFL100
S PREP											78 166 15 58 SWP	1789	G	/	NULL
S PREP											78 166 17 25 SWP	1790	G	/	NULL
S PREP											78 166 19 20 SWP	1791	G	/	NULL20KB
S PREP											78 166 20 48 SWP	1792	G	/	NULL20KB
SAFEREAD							H	C		000 00	78 173 08 56 LWP	1070	G	/	LWP4CKBS
SAFEREAD							H	C		000 00	78 173 09 38 SWR	1076	G	/	SWR40KBS
NULL SWP							H	C		000 00	78 173 10 30 SWP	1832	G	79/308	
SWPUVFLD							H	C		001 49	78 173 12 49 SWP	1833	G	79/302	60%
TF CALWL							L	O		000 08	78 173 13 40 LWR	1713	G	/	T07"C01"
TF CALWL							L			000 07	78 173 17 28 SWP	1834	G	79/039	T05"C02"
SWPNULL										000 00	78 173 18 56 SWP	1835	G	/	SYSTEM5
READPREP											78 173 19 30 SWP	1836	G	/	SWP NULL
SPREP											78 173 20 04 SWP	1837	G	/	SWP NULL
READPREP											78 173 20 30 SWP	1838	G	/	SWP NULL
READPREP											78 173 21 31 SWP	1839	G	/	SWP NULL
READPREP											78 178 15 20 SWP	1863	G	/	
READPREP											78 178 15 50 SWP	1864	G	/	OPSTEST4
READPREP											78 178 16 24 SWP	1865	G	/	OPSTEST4
READPREP											78 178 20 36 SWP	1866	G	/	OPSTEST4
READPREP											78 178 21 02 SWP	1867	G	/	OPSTEST4
READPREP											78 178 21 25 SWP	1868	G	/	OPSTEST4
READPREP											78 178 21 48 SWP	1869	G	/	OPSTEST4
READPREP											78 179 15 22 LWR	1741	G	/	OPSTEST5
READPREP											78 179 16 17 LWR	1742	G	/	OPSTEST5
READPREP											78 179 16 57 LWR	1743	G	/	OPSTEST5
READPREP											78 179 18 14 LWR	1744	G	/	OPSTEST5
READPREP											78 179 18 15 SWP	1875	G	/	OPSTEST5
READPREP											78 179 19 48 LWR	1745	G	/	READ LO
TF CALWL							H	C	S	000 23	78 181 08 17 LWR	1753	G	79/026	T07"C16"
TF CALWL							H	C	S	003 05	78 181 09 00 SWP	1886	G	79/026	T05"C03"
TF CALWL							L	O	L	000 07	78 181 09 54 SWP	1887	G	79/026	T05"C02"
TF CALWL							L	O	L	000 08	78 181 10 13 LWR	1754	G	79/026	T07"C01"

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	CEJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY	HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
SPREP	PHCAL	.								000 00	78 181	21 17	SWP 1889	G	/	40KBNULL
SPREP		.								000 00	78 181	21 52	SWP 1890	G	/	20KBNULL
TF CALWL		.					L	O		000 07	78 188	08 03	SWP 1928	G	/	T05"C02"
TF CALWL		.					L	O		000 08	78 188	08 11	LWR 1791	G	/	T07"C01"
ITF TEST		.									78 188	09 28	LWR 1792	G	/	UV NULL
ITF TEST		.									78 188	10 10	LWR 1793	G	79/302	60% UVF
NULL		.								000 00	78 188	15 20	SWP 1930	G	/	
READPREP		.								000 00	78 188	16 08	SWP 1931	G	/	NULL
SPREP		.								000 00	78 188	17 13	SWP 1932	G	/	NULL
READPREP		.								000 00	78 188	18 15	SWP 1933	G	/	NULL
NULL		.								000 00	78 188	18 43	SWP 1934	G	/	
NULL		.								000 00	78 188	19 09	SWP 1935	G	/	
NULL		.								000 00	78 188	19 36	SWP 1936	G	/	
NULL		.								000 00	78 188	20 02	SWP 1937	G	/	
SPREP		.									78 196	14 39	SWP 2016	G	/	SWP LO
READPREP		.									78 196	15 18	SWP 2017	G	/	NULL
READPREP		.									78 196	15 53	SWP 2018	G	/	
TF CALWL		.					H	C	S	003 05	78 197	05 14	SWP 2023	G	/	T05"C03"
TF CALWL		.					H	C	S	000 23	78 197	06 06	LWR 1832	G	/	T07"C16"
TF CALWL		.					L	O	L	000 07	78 197	09 15	SWP 2025	G	/	T05"C02"
TF CALWL		.					L	O	L	000 08	78 197	10 33	LWR 1834	G	79/058	T07"C01"
SPREP		.					I	O			78 197	11 13	SWP 2026	G	/	SWP NULL
UVFID		.					L	O			78 197	11 45	SWP 2027	G	/	60%SWP
PREP20KB		.									78 200	13 07	SWP 2052	G	/	NULL
PREPREAD		.									78 200	13 38	SWP 2053	G	/	40KBNUL
FEAT40KB		.									78 200	13 58	LWR 1853	G	/	NULL
PREPREAD		.									78 200	14 28	LWR 1854	G	/	40KBNUL
MANEUVER		.									78 205	12 37	LWR 1884	G	/	NULL
TF CALWL		.					I	O		000 06	78 205	14 03	SWP 2097	G	/	T05"C01"
TF CALWL		.					L	C		000 08	78 205	14 06	SWP 2097	G	/	T05"C03"
TF CALWL		.								07	78 210	05 02	SWP 2138	G	/	T05"C02"
NULL		.								000 00	78 210	08 09	LWR 1913	G	/	UVITF
UVFIOOD		.									78 210	08 48	LWR 1914	G	/	60%CALUV
TF CALWL		.					H	C		003 05	78 212	14 41	SWP 2160	G	/	T05"C03"
TF CALWL		.					H	C		000 23	78 212	14 49	LWR 1929	G	/	T07"C16"
NULL		.						C		000 00	78 216	08 42	SWP 2193	G	/	
UVFIOOD		.						C		001 49	78 216	09 14	SWP 2194	G	/	60%
TF CALWL		.					H	C	S	000 23	78 221	12 10	LWR 2026	G	/	T07"C16"
TF CALWL		.					H	C	L	000 08	78 221	12 39	LWR 2027	G	79/213	T07"C01"
TF CALWL		.					H	C	S	000 23	78 221	12 57	LWR 2028	G	/	T07"C16"
TF CALWL		.					H	C	S	000 23	78 221	16 30	LWR 2031	G	/	T07"C16"
TF CALWL		.					H	C	S	000 23	78 221	24 38	LWR 2030	G	/	T07"C16"
TF CALWL		.					H	C	S	002 05	78 232	12 51	SWP 2340	G	/	T05"C02"
TF CALWL		.					H	C	S	000 23	78 232	13 05	LWR 2126	G	/	T07"C16"
TF CALWL		.					I	O		000 08	78 240	13 04	LWR 2198	G	/	T07"C01"
TF CALWL		.					L	O		000 07	78 240	13 09	SWP 2407	G	/	T05"C02"
TF CALWL		.					H	C	S	000 23	78 245	14 53	LWR 2246	G	/	T07"C16"
TF CALWL		.					H	C	S	002 05	78 245	14 55	SWP 2450	G	/	T05"C02"
TF CALWL		.					H	C	S	002 05	78 255	14 20	SWP 2635	G	/	T05"C02"
TF CALWL		.					H	C	S	000 23	78 255	14 27	LWR 2333	G	/	T07"C16"
TF CALWL		.					L	O		000 08	78 263	00 49	LWR 2411	G	79/162	T07"C01"
TF CALWL		.					I	O		000 07	78 263	04 23	SWP 2701	G	/	T05"C02"
TF CALWL		.					H	C	S	000 23	78 274	10 58	LWR 2516	G	79/162	T07"C16"
TF CALWL		.					H	C	S	002 05	78 274	11 01	SWP 2822	G	79/211	T05"C02"

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TF CALWL	FFCAL	.					L	C	S	000 08	78 274 12 01 LWR	2517	G	79/152	TC7"C01"
TF CAIWL		.					L	C	S	000 07	78 274 12 04 SWP	2823	G	79/162	T05"C02"
TF CALWL		.					L	C	S	000 00	78 300 08 17 SWP	3168	G	79/276	
TF CALWL		.					H	C	S	000 00	78 300 10 56 LWR	2733	G	79/282	
TF CAIWL		.					L	O	B	000 00	78 300 13 08 LWR	2735	G	79/289	
TF CAIWL		.					H	C	S	000 00	78 302 09 11 SWP	3183	G	79/260	
TF CALWL		.					I	O	B	000 00	78 305 05 26 LWR	2786	G	/	
TF CALWL		.					L	O	L	000 00	78 305 08 15 SWP	3204	G	79/285	
TF CALWL		.					H	C	S	000 23	78 313 11 15 LWR	2892	G	/	
TF CALWL		.					H	C	S	000 00	78 313 11 21 SWP	3280	G	79/243	
TFCALWL		.					H	C	S		78 330 10 16 LWR	3037	G	/	
TF CAIWL		.					L	O	L		78 349 08 20 LWR	3172	G	/	
TF CALWL		.					I	O	L		78 349 08 23 SWP	3606	G	/	
TF CALWL		.					H	C	S		78 349 09 18 SWP	3607	G	/	
TF CALWL		.					H	C	S		78 349 09 23 LWR	3173	G	/	
TF CALWL		.					L	O			79 009 03 56 LWR	3430	G	79/289	
TF CALWL		.					I	O			79 009 04 44 SWP	3853	G	79/289	
TF CAIWL		.					H	C			79 009 04 55 LWR	3431	G	79/289	
TF CAIWL		.					H	C			79 009 05 38 SWP	3854	G	79/303	
TF CALWL		.					H	C	S		79 022 00 38 SWP	3974	G	/	
TF CALWL		.					I	O	L		79 022 01 48 LWR	3542	G	/	
NULL		.									79 022 02 32 LWR	3543	G	/	
NULL		.									79 022 03 27 LWR	3544	G	/	
TF CALWL		.					I	O	L	000 08	79 022 03 52 LWR	3545	G	/	
TF CAIWL		.					I	O	L	002 05	79 022 03 56 SWP	3975	G	/	MAXDN255
NULL		.									79 022 05 13 SWP	3976	G	/	
NULL		.									79 022 06 05 SWP	3977	G	/	
TF CAIWL		.					L	O	L	000 07	79 022 07 37 SWP	3979	G	/	
CALUVFID		.									79 023 16 21 LWR	3560	G	/	
FLATFID		.									79 033 03 02 LWR	3651	G	/	SAFETY READ
LAM CAL		.					I	O	L		79 043 20 38 LWR	3752	G	79/288	
IAMCAL		.					H		S	00	79 043 21 31 SWP	4243	G	79/288	NORMAL4WAVECAL
LAM CAI		.					H		S	00	79 043 21 36 LWR	3753	G	79/288	NORMAL WAVECAL
60% UVF		.									79 065 19 12 LWR	3956	G	79/294	
NULL		.									79 065 19 45 LWR	3947	G	79/294	
60% UVF		.									79 066 17 53 LWR	3958	G	79/298	STANDARD
100% UVF		.									79 066 18 24 LWR	3955	G	79/294	STANDARD
10% UVF		.									79 066 19 02 LWR	3956	G	79/308	STANDARD
NULL		.									79 066 19 31 LWR	3957	G	/	
60%UVF		.								001 53	79 069 17 09 LWR	3975	G	79/294	
60%UVF		.								001 53	79 069 18 08 LWR	3976	G	79/287	
100%UVF		.								003 08	79 069 18 49 LWR	3977	G	79/294	
NULL		.									79 069 19 18 LWR	3978	G	79/302	
IAMCAL		.					I	C	S		79 074 01 16 SWP	4635	G	/	STANDRD WAVCAL PROC
IAMCAL		.					I	C	S		79 074 01 16 SWP	4635	G	/	STANDRD WAVCAL PROC
60%UV FF		.								001 49	79 074 15 59 SWP	4647	G	79/304	MAXG,CALUV,LO,30
30%UV FF		.								000 55	79 074 16 37 SWP	4648	G	79/302	MAXG,CALUV,LO,30
100%UVFF		.								003 02	79 074 17 18 SWP	4649	G	79/324	MAXG,CALUV,LO,30
NULL		.									79 074 17 32 SWP	4650	G	79/304	S PREP READ PREP
60%UV FF		.								001 49	79 074 18 18 SWP	4651	G	79/301	MAXG,CALUV,LO,30
IAM CAL		.					I	C	S		79 091 01 00 SWP	4823	G	/	EXTRACTION
IAM CAL		.					L	C	S		79 091 01 05 LWR	4166	G	/	
IAM CAL		.					H	C	S		79 091 01 53 SWP	4824	G	/	STANDARD WAVECAL
IAM CAL		.					H	C	S		79 091 01 53 SWP	4824	G	/	EXTRACTION

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IAM CAL	PPCAL	.					H	C	S		79 091 01 59 LWR	0167	G	/	EXTRACTION
TF CALWL	PPSTD	.					H	C	S	000 20	78 120 19 16 LWR	1421	G	78/348	TC8"C1
TF CALWL		.					H	C	S	002 07	78 120 20 52 SWP	1446	G	78/348	TC7"C0
SAPEREAD		.									78 120 23 02 LWP	1067	G	/	
TF CALWL		.					I	O	B	000 02	78 121 20 25 SWP	1455	G	79/012	TFLOOD
TF CALWL		.					L	O	B	000 05	78 121 20 28 SWP	1455	G	79/012	CALWL
NULI		.									78 121 21 13 SWP	1456	G	/	
TF CALWL		.					I	O	S	000 08	78 124 18 46 LWR	1441	G	78/355	1C7"C0
SWR SAFE		.									78 124 20 47 SWR	1073	G	/	
STRNRING	PSTCC	.			03		L	O	S	020 00	78 174 15 02 SWP	1841	G	79/026	2"S15"W
STRNRING		.			03		I	O	L	020 00	78 174 15 47 SWP	1841	G	79/026	2"S17"W
STRNRING		.			03		L	O	L	003 00	78 174 16 20 LWR	1717	G	79/026	18"W2"S
STRNRING		.			03		L	O	L	002 00	78 174 18 27 LWR	1718	G	79/026	18"W2"S
STRNRING		.			03		I	O	L	020 00	78 174 19 30 SWP	1842	G	79/026	18"W2"S
STRNRING		.			03		I	O	L	001 00	78 174 20 06 LWR	1719	G	79/026	18"W2"S
STRNRING		.			03		L	O	L	040 00	78 174 20 57 SWP	1843	G	79/026	18"W2"S
SKY	BCHCF	.					L	O	L	220 00	78 150 11 25 SWP	1670	G	79/010	NR QJ2
SKY		.					L	O		300 00	78 307 22 17 SWP	3217	G	/	
SKY	PSBLB	.					L	O	B	005 00	78 148 15 43 SWP	1657	G	79/009	B21101
SKY		.					I	O	L	050 00	78 300 00 45 SWP	3165	G	79/276	
SKY		.					L	O	L	180 00	78 300 02 13 SWP	3166	G	79/276	
IAMCALIB	SCAEL	.					H	C	S	000 16	78 172 21 02 LWR	1708	G	79/168	CALWL
TF CAIWL	SX2HG	.					L	O	B	000 06	78 123 15 33 SWP	1472	G	79/015	T05"C0
TF CALWL	VETPS	.					H	C	S	002 05	78 284 00 48 SWP	2907	G	79/181	T05"C02'
TF CALWL		.					H	C	S	002 05	78 292 11 18 SWP	3041	G	79/213	T05"C02'
TF CALWL	XSAKL	.					H	C	S	002 07	78 128 23 11 SWP	1508	G	79/003	T07"C0
TF CALWL		.					L	O	B	000 06	78 132 23 22 SWP	1529	G	79/011	T05"C0
SCO XSCO	XPPVE	X 1	4.3 -16 31 15		13	59	L	O	L	040 00	78 199 06 40 LWR	1846	G	79/058	MAX DN200
IHCALIBC	HCAI	AI WL	.				H	C	S		78 330 10 43 SWP	3458	G	79/281	
ZET EXI	CCAKT	BC CT 4.	19 18		4.54	44	L	O	L	045 00	78 136 09 55 SWP	1558	G	79/016	
ZET EXI		BC CT 4.	19 18		4.54	44	H	C	S	045 00	78 136 11 16 LWR	1504	G	79/080	
ZET EXI		BC CT 4.	19 18		4.54	44	L	O	L	160 00	78 136 12 27 SWP	1559	G	79/039	
MARS	AVALI	CC CO 00.			0.6	03	L		S	C02 00	78 098 13 43 SWP	1329	G	/	
MARS		CC CO 00.			0.6	03	L	O	S	060 00	78 098 18 52 SWP	1330	G	78/306	
MARS		CC CO 00.			0.6	03	H	C	S	001 30	78 098 16 35 LWR	1287	G	78/317	
MARS		CC CO 00.			0.6	03	L	C	L	000 03	78 098 17 24 LWR	1288	G	78/315	
MARS		CC CO 00.			0.6	03	L	C	S	000 15	78 098 17 24 LWR	1288	G	78/315	
SATURN		CC CO 00.			0.6	03	L	C	S	001 00	78 099 12 24 LWR	1291	G	78/315	4"S
SATRNRNG		CC CO 00.			0.6	03	L	O	L	C01 00	78 099 12 35 LWR	1291	G	78/315	E ELON
SATURN		CC CO 00.			0.6	03	L	O	L	004 00	78 099 13 30 LWR	1292	G	78/317	4" N
SATRNRNG		CC CO 00.			0.6	03	L	O	L	003 00	78 099 13 42 LWR	1292	G	78/317	20"E
SATURN		CC CO 00.			0.6	03	L	C	S	010 00	78 099 14 16 SWP	1337	G	78/305	4" N

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SATENRNG	AVALI	00 00 00.		0.6	03		L	C	L	010 00	78 099 14 40 LWR	1337	G	78/305	
TITAN		00 00 00.		8.3	03		L	O	L	060 00	78 099 15 47 LWR	1293	G	78/315	
SATURN		00 00 00.		0.6	03		L	O	S	010 30	78 099 17 07 SWP	1338	G	78/305	
JUPITER		00 00 00.		-1.7	03		L	O	S	000 08	78 100 12 55 LWR	1297	G	78/324	
JUPITER		00 00 00.		-1.7	03		L	O	S	000 30	78 100 13 46 LWR	1298	G	78/319	
JUPITER		00 00 00.		-1.7	03		L	O	S	002 15	78 100 14 34 LWR	1299	G	78/321	
JUPITER		00 00 00.		-1.7	03		L	O	S	060 00	78 100 15 19 SWP	1344	G	78/314	
JUPITER		00 00 00.		-1.7	03		L	O	S	030 00	78 100 17 13 LWR	1300	G	78/314	
MARS		00 00 00.		0.7	03		L	O	S	090 00	78 101 11 35 SWP	1351	G	78/319	
MARS		00 00 00.		0.7	03		H	C	S	090 00	78 101 13 17 LWR	1305	G	78/317	
MARS		00 00 00.		0.7	03		L	O	S	000 55	78 101 15 56 LWR	1306	G	78/316	
GANYMEDE		00 00 00.		6	04		L	C	S	002 00	78 101 17 24 LWR	1307	G	78/314	
GANYMEDE		00 00 00.		5	04		L	O	S	001 00	78 101 17 35 LWR	1307	G	78/314	
MCON		00 00 00.			02		L	O	S	000 18	78 114 00 02 LWR	1375	G	79/015	
MCON		00 00 00.			02		L	O	L		78 114 00 05 LWR	1375	G	79/015	
MCON		00 00 00.			02		L	O	L	005 00	78 114 00 06 SWP	1406	G	79/015	
MOON		00 00 00.			02		H	C	S	005 00	78 114 00 06 SWP	1406	G	79/015	
MCON		00 00 00.			02		H	C	S	001 00	78 114 01 30 LWR	1376	G	79/018	
VENUS		00 00 00.		-4	03		L	C	L	000 02	78 239 14 01 LWR	2187	G	79/199	
VENUS		00 00 00.		-4	03		L	C	L	000 12	78 239 14 14 LWR	2187	G	79/199	
VENUS		00 00 00.			03		L	C	S	003 00	78 239 15 07 SWP	2404	G	/	
VENUS		00 00 00.			03		L	O	L	000 30	78 239 15 16 SWP	2408	G	/	
VENUS		00 00 00.			03		L	O	L	010 00	78 239 16 16 SWP	2405	G	79/199	
VENUS		00 00 00.			03		L	C	S	005 00	78 239 16 32 SWP	2405	G	79/199	
VENUS		00 00 00.			03		L	C	S	000 12	78 239 17 01 LWR	2188	G	79/199	
VENUS		00 00 00.			03		L	O	L	000 01	78 239 17 10 LWR	2188	G	79/199	
VENUS		00 00 00.		-4	03		L	O	L	000 01	78 240 04 41 LWR	2195	G	/	
VENUS		00 00 00.		-4	03		L	C	L	000 04	78 240 04 45 LWR	2195	G	/	
VENUS		00 00 00.		-4	03		L	C	L	000 01	78 240 07 00 LWR	2196	G	79/217	
VENUS		00 00 00.		-4	03		H	C	S	000 04	78 240 07 10 LWR	2196	G	79/217	
VENUS		00 00 00.			03		H	C	S	015 00	78 240 08 08 LWR	2197	G	79/204	
VENUS		00 00 00.			03		L	O	L	002 00	78 240 08 37 SWP	2406	G	79/266	
VENUS		00 00 00.			03		L	C	S	001 00	78 240 08 42 SWP	2406	G	79/266	
VENUS		00 00 00.			03		H	C	S	015 00	78 242 05 23 LWR	2210	G	79/200	
VENUS		00 00 00.			03		H	C	S	040 00	78 242 05 35 LWR	2211	G	79/199	
VENUS		00 00 00.			03		H	C	S	030 00	78 242 07 52 SWP	2413	G	79/262	
NEPTUNE		00 00 00.			03		L	O	L	004 00	78 242 10 50 LWR	2212	G	79/179	
NEPTUNE		00 00 00.			03		L	O	L	005 00	78 242 11 28 LWR	2213	G	/	
NEPTUNE		00 00 00.			03		L	O	L	003 00	78 242 12 02 LWR	2214	G	79/217	
VENUS		00 00 00.			03		L	O	L	007 00	78 242 14 05 SWP	2414	G	/	
VENUS		00 00 00.			03		L	O	L	003 00	78 242 15 00 SWP	2415	G	79/257	
VENUS		00 00 00.			03		H	C	S	007 00	78 242 15 44 LWR	2215	G	79/199	
VENUS		00 00 00.			03		H	C	S	004 00	78 242 16 33 LWR	2216	G	79/199	
VENUS		00 00 00.			03		H	C	S	001 30	78 242 17 12 LWR	2217	G	79/127	
CALLISTO		00 00 00.			04		L	O	L	015 00	78 255 05 27 LWR	2329	G	79/182	
CALLISTO		00 00 00.			04		L	C	S	012 00	78 255 05 55 LWR	2329	G	79/182	
IO		00 00 00.			04		L	O	S	060 00	78 256 01 06 SWP	2340	G	79/148	
EUROPA		00 00 00.			04		L	C	S	005 00	78 256 02 21 LWR	2339	G	79/163	
EUROPA		00 00 00.		5	04		L	O	L	005 00	78 256 02 38 LWR	2339	G	79/163	
JUPITER		00 00 00.		-1.8	03		L	O	L	015 00	78 256 03 56 LWR	2340	G	79/141	
JUPITER		00 00 00.		-1.8	03		L	C	S	010 00	78 256 05 11 LWR	2340	G	79/141	
JUPITER		00 00 00.		-1.6	03		L	C	S	000 15	78 256 06 45 LWR	2341	G	79/162	
JUPITER		00 00 00.		-1.6	03		L	O	L	010 00	78 256 06 50 LWR	2341	G	79/162	
JUPITER		00 00 00.		-1.6	03		L	O	L	001 15	78 256 14 19 LWR	2344	G	79/163	

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OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR P(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
JUPITER	AVAIL	00 00 00.		-1.6	03		L	C	S	005 00	78 256 13 24	LWR	2384	G	79/163	
JUPITER		00 00 00.		-1.6	03		L	O	L	005 01	78 256 14 39	SWP	2642	G	79/207	
JUPITER		00 00 00.		-1.6	03		L	C	S	005 01	78 256 14 51	SWP	2642	G	79/207	
JUPITER		00 00 00.		-1.6	03		L	C	S	000 15	78 257 02 36	LWR	2347	G	79/163	GRS
JUPITER		00 00 00.		-1.6	03		L	O	L	000 03	78 257 02 49	LWR	2347	G	79/163	GRS
CALLISTO		00 00 00.		5.8	04		L	O	L	090 00	78 257 03 20	SWP	2647	G	79/181	J4
CALLISTO		00 00 00.		5.8	04		H	C	S	060 00	78 257 05 00	LWR	2388	G	79/163	J4
JUPITER		00 00 00.		-1.6	03		L	O	L	002 00	78 257 06 32	SWP	2648	G	79/207	
JUPITER		00 00 00.		-1.6	03		L	C	S	030 00	78 257 06 39	SWP	2648	G	79/207	
EUROPA		00 00 00.		5.5	04		L	O	L	002 00	78 257 07 24	LWR	2389	G	79/191	J2
EUROPA		00 00 00.		5.5	04		L	C	S	003 45	78 257 07 36	LWR	2349	G	79/191	J2
EUROPA		00 00 00.			04		L	C	S	005 00	78 257 08 15	LWR	2350	G	79/217	
EUROPA		00 00 00.			04		L	O	L	003 30	78 257 08 28	LWR	2350	G	79/217	J2
EUROPA		00 00 00.			04		L	O	L	003 50	78 257 09 07	LWR	2351	G	79/207	J2
EUROPA		00 00 00.			04		L	C	S	007 00	78 257 09 19	LWR	2351	G	79/207	J2
EUROPA		00 00 00.		5.5	04		L	O	L	007 00	78 257 10 07	LWR	2352	G	79/168	J2
EUROPA		00 00 00.		5.5	04		L	C	S	025 00	78 257 10 22	LWR	2352	G	79/168	J2
IO		00 00 00.		5	04		L	C	S	005 01	78 257 11 35	LWR	2353	G	79/169	J1
IO		00 00 00.		5	04		L	O	L	005 01	78 257 11 48	LWR	2353	G	79/169	J1
IO		00 00 00.			04		L	O	L	010 00	78 257 12 29	LWR	2354	G	79/169	
IO		00 00 00.			04		L	C	S	010 00	78 257 12 48	LWR	2354	G	79/169	
IO		00 00 00.		5	04		L	C	S	030 00	78 257 13 34	LWR	2355	G	79/151	
IO		00 00 00.		5	04		L	O	L	030 00	78 257 14 10	LWR	2355	G	79/151	
JUPITER		00 00 00.			03		L	O	L	002 20	78 257 14 55	SWP	2649	G	79/193	
IO		00 00 00.		4.8	04		L	O	L	010 00	78 258 10 09	LWR	2361	G	79/156	
JUPITER		00 00 00.		-1.6	03		L	O	L	002 40	78 258 10 38	SWP	2654	G	79/127	
JUPITER		00 00 00.		-1.6	03		L	C	S	035 00	78 258 10 50	SWP	2654	G	79/127	
IO		00 00 00.			04		L	O	L	030 00	78 258 11 40	LWR	2362	G	79/154	
IO		00 00 00.			04		L	O	L	068 00	78 258 12 57	LWR	2363	G	79/154	
GANYMEDE		00 00 00.			04		L	O	L	005 01	78 258 15 07	LWR	2364	G	79/154	
GANYMEDE		00 00 00.			04		L	C	S	004 15	78 258 15 21	LWR	2364	G	79/154	
JUPITER		00 00 00.		-1.6	03		L	O	L	005 00	78 259 09 34	SWP	2662	G	79/214	
N FIOOD		00 00 00.								000 08	78 259 09 [illegible]	LWR	2370	G	79/141	
EUROPA		00 00 00.		5.5	04		L	O	L	003 30	78 259 10 29	LWR	2371	G	79/176	
EUROPA		00 00 00.		5.5	04		L	C	S	006 00	78 259 10 37	LWR	2371	G	79/176	
IO		00 00 00.			04		L	O	L	015 00	78 259 11 18	LWR	2372	G	79/176	
IO		00 00 00.			04		L	C	S	015 00	78 259 11 47	LWR	2372	G	79/176	
JUPITER		00 00 00.			03		L	C	S	000 15	78 259 13 13	LWR	2373	G	79/191	
JUPITER		00 00 00.			03		L	O	L	000 03	78 259 13 16	LWR	2373	G	79/191	
JUPITER		00 00 00.			03		L	O	L	000 02	78 259 13 58	LWR	2374	G	79/188	
JUPITER		00 00 00.			03		L	C	S	000 17	78 259 14 04	LWR	2374	G	79/188	
GANYMEDE		00 00 00.			04		L	O	L	005 01	78 259 14 47	LWR	2375	G	79/207	
GANYMEDE		00 00 00.			04		L	C	S	004 15	78 259 14 57	LWR	2375	G	79/207	
MOON		00 00 00.		-5	02		L	O	L	004 00	78 261 01 30	SWP	2676	G	79/199	
MOON		00 00 00.		-5	02		L	C	S	004 00	78 261 01 37	SWP	2676	G	79/199	
MOON		00 00 00.		-5	02		L	O	L	000 01	78 261 01 43	LWR	2389	G	79/148	
MOON		00 00 00.		-5	02		L	C	S	000 09	78 261 01 45	LWR	2389	G	79/148	
MOON		00 00 00.		-5	02		L	O	L	000 03	78 261 02 47	LWR	2390	G	79/212	
MOON		00 00 00.		-5	02		L	C	S	000 22	78 261 02 49	LWR	2390	G	79/212	
MOON		00 00 00.		-5	02		L	O	L	012 00	78 261 02 50	SWP	2677	G	/	
MOON		00 00 00.		-5	02		L	C	S	020 00	78 261 03 05	SWP	2677	G	/	
IO		00 00 00.		5.0	04		L	O	L	090 00	78 261 05 21	SWP	2678	G	79/179	
JUPITER		00 00 00.		-1.7	03		L	C	S	000 15	78 261 07 05	LWR	2391	G	79/148	
JUPITER		00 00 00.		-1.7	03		L	O	L	000 07	78 261 07 22	LWR	2391	G	79/148	

MERGED LOG CF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
VENUS	AVAIL	00 00 00.			03		H	C	S	001 10	79 013 17 44	LWR 3481	G	79/295	
VENUS		00 00 00.			03		H	C	S	015 00	79 013 18 21	LWR 3482	G	79/283	
VENUS		00 00 00.			03		H	C	S	020 00	79 013 18 44	SWP 3912	G	79/262	MAXDN255
VENUS		00 00 00.			03		H	C	S	015 00	79 013 19 22	LWR 3483	G	79/283	
VENUS		00 00 00.			03		H	C	S	030 00	79 013 19 56	SWP 3913	G	79/262	
VENUS		00 00 00.			03		H	C	S	020 00	79 013 20 33	LWR 3484	G	79/283	
VENUS		00 00 00.			03		H	C	S	040 00	79 013 21 05	SWP 3914	G	79/262	
VENUS		00 00 00.			03		H	C	S	000 40	79 013 21 51	LWR 3485	G	79/283	MAXDN260
VENUS		00 00 00.			03		H	C	S	095 00	79 013 22 23	SWP 3915	G	79/262	MAXDN255
VENUS		00 00 00.			03		H	C	S	003 00	79 014 00 24	LWR 3486	G	79/283	MAXDN255
VENUS		00 00 00.			03		H	C	S	215 00	79 014 01 00	SWP 3916	G	79/262	MAXDN255
VENUS		00 00 00.			03		H	C	S	000 25	79 014 05 13	LWR 3487	G	79/283	MAXDN165
VENUS		00 00 00.			03		H	C	S	010 00	79 014 05 47	LWR 3488	G	79/283	MAXDN255
VENUS		00 00 00.			03		I	O	S	045 00	79 014 06 33	LWR 3489	G	79/295	MAXDN255
NGC1535	HSSRH	00 00 00.		11.92	12	E0.10	L	C	S	007 00	78 322 02 55	SWP 3373	G	79/280	
NGC1535		00 00 00.		11.92	12	E0.10	L	O	L	002 55	78 322 03 11	SWP 3373	G	/	
NGC1535		00 00 00.		11.92	12	E0.10	L	O	L	004 00	78 322 03 46	SWP 3374	G	/	
JUPITER	OFHWM	00 00 00.			03		L	O	L	030 00	78 336 19 45	SWP 3511	G	79/288	OFFGANYMDE
JUPITER		00 00 00.			03		L	O	L	120 00	78 336 21 05	SWP 3512	G	/	OFFGANYMDE
JUPITER		00 00 00.			03		L	O	S	240 00	78 336 23 42	SWP 3513	G	79/268	OFFGANYMDE
JUPITER		00 00 00.			03		L	O	S	015 00	78 337 05 39	SWP 3514	G	79/284	OFFGANYMDE
JUPITER		00 00 00.			03		L	O	S	030 00	78 337 05 42	SWP 3515	G	79/270	OFFGANYMDE
JUPITER		00 00 00.			03		L	O	L	030 00	78 337 06 53	SWP 3516	G	79/284	
SATURN		00 00 00.			03		L	O	S	150 00	78 343 18 50	SWP 3559	G	/	
JUPITER		00 00 00.			03		L	O	L	060 00	78 343 22 56	SWP 3560	G	/	
JUPITER		00 00 00.			03		I	O	L	015 00	78 344 00 43	SWP 3561	G	/	
JUPITER		00 00 00.			03		L	O	L	015 00	78 344 01 35	SWP 3562	G	/	
JUPITER		00 00 00.			03		L	O	L	015 00	78 344 02 35	SWP 3563	G	/	
SKY		00 00 00.					I	O	L	015 00	78 344 03 23	SWP 3564	G	/	NR JUP
MOON		00 00 00.			02		L	O		015 00	78 344 05 05	SWP 3565	G	79/284	
MOON		00 00 00.			02		L	O		030 00	78 344 05 55	SWP 3566	G	/	
JUPITER	FSMGT	00 00 00.			03		L	C	S	005 00	78 117 12 24	LWR 1399	G	78/347	
JUPITER		00 00 00.			03		L	C	S	008 00	78 117 15 23	LWR 1400	G	78/347	
JUPITER		00 00 00.			03		L	C	S	004 00	78 117 16 47	LWR 1401	G	/	
JUPITER		00 00 00.			03		L	C	S	010 00	78 117 17 50	LWR 1402	G	/	
JUPITER		00 00 00.			03		L	C	S	004 00	78 118 13 10	LWR 1406	G	78/347	
JUPITER		00 00 00.			03		L	C	S	004 00	78 118 14 07	LWR 1407	G	78/347	
JUPITER		00 00 00.			03		L	C	S	003 00	78 118 14 57	LWR 1408	G	78/347	
JUPITER		00 00 00.			03		L	C	S	001 00	78 118 15 47	LWR 1409	G	78/347	
JUPITER		00 00 00.			03		L	C	S	004 00	78 118 16 42	LWR 1410	G	78/347	
JUPITER		00 00 00.			03		L	C	S	003 00	78 118 17 28	LWR 1411	G	78/347	
JUPITER		00 00 00.			03		L	C	S	030 00	79 007 01 42	LWR 3409	G	79/257	MAXDN255
JUPITER		00 00 00.			03		L	C	S	030 00	79 007 02 48	LWR 3410	G	79/239	MAXDN255
JUPITER		00 00 00.			03		L	C	S	030 00	79 007 03 52	LWR 3411	G	/	MAXDN255
JUPITER		00 00 00.			03		L	C	S	030 00	79 007 04 57	LWR 3412	G	79/291	MAXDN255
JUPITER		00 00 00.			03		L	C	S	030 00	79 007 05 05	LWR 3413	G	79/291	MAXDN255
VENUS	FSTCC	00 00 00.		-4.4	03		H	O	S	002 00	78 239 03 17	IWR 2181	G	/	
VENUS		00 00 00.		-4.4	03		H	O	S	000 20	78 239 03 59	LWR 2182	G	/	
VENUS		00 00 00.		-4.4	03		H	O	S	002 00	78 239 04 29	LWR 2183	G	/	
VENUS		00 00 00.		-4.4	03		L	O	L	000 05	78 239 05 15	LWR 2184	G	/	

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FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	E-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
NEPTUNE	PSTCC	00 00 00.		8	03		L	O	S	010 00	78 239 07 00	SWP 2403	G	/	
NEPTUNE		00 00 00.		7.8	03		L	O	S	120 00	78 239 07 16	LWR 2185	G	79/263	
NEPTUNE		00 00 00.		8	03		L	O	S	090 00	78 239 10 29	LWR 2186	G	79/140	
NEPTUNE		00 00 00.		8	03		L	O	S	007 00	78 239 11 16	LWR 2186	G	79/140	
URANUS		00 00 00.			03		L	C	S	030 00	78 241 02 04	LWR 2202	G	79/263	
URANUS		00 00 00.			03		L	C	S	030 00	78 241 02 42	SWP 2411	G	79/273	
VENUS		00 00 00.			03		L	C	S	000 01	78 241 05 55	LWR 2203	G	79/263	
VENUS		00 00 00.			03		L	C	S	000 01	78 241 05 59	LWR 2203	G	79/263	
VENUS		00 00 00.			03		L	C	S	000 01	78 241 06 52	LWR 2204	G	79/263	
VENUS		00 00 00.			03		L	C	S	000 01	78 241 06 56	LWR 2204	G	79/263	
VENUS		00 00 00.			03		L	C	S	000 01	78 241 07 41	LWR 2205	G	79/263	
VENUS		00 00 00.			03		L	C	S	030 00	78 241 08 22	LWR 2206	G	79/257	
VENUS		00 00 00.			03		L	C	S	015 00	78 241 15 10	LWR 2207	G	79/218	
VENUS		00 00 00.			03		L	C	S	005 00	78 241 16 00	LWR 2208	G	79/218	
VENUS		00 00 00.			03		L	C	S	009 00	78 241 17 10	LWR 2209	G	79/218	
VENUS		00 00 00.			03		L	C	S	015 00	78 243 07 15	SWP 2420	G	79/257	
VENUS		00 00 00.			03		L	C	S	030 00	78 243 08 15	SWP 2421	G	79/115	
JUPITER		00 00 00.			03		L	O	L	000 20	79 007 16 53	LWR 3415	G	79/239	MAXDN255
JUPITER		00 00 00.			03		L	O	L	015 00	79 007 17 29	SWP 3833	G	79/281	MAXDN255
JUPITER		00 00 00.			03		L	C	S	030 00	79 007 17 47	SWP 3833	G	79/281	MAXDN220
JUPITER		00 00 00.			03		L	C	S	090 00	79 007 18 20	LWR 3416	G	79/261	MAXDN255
JUPITER		00 00 00.			03		L	C	S	105 00	79 007 19 53	SWP 3834	G	/	MAXDN57
JUPITER		00 00 00.			03		L	O	L	001 30	79 007 22 20	LWR 3417	G	79/262	MAXDN57
JUPITER		00 00 00.			03		L	O	L	000 05	79 007 22 27	LWR 3417	G	79/262	MAXDN162
JUPITER		00 00 00.			03		L	O	L	015 00	79 007 23 47	SWP 3835	G	79/281	MAXDN255
JUPITER		00 00 00.			03		L	O	L	000 03	79 008 00 53	LWR 3418	G	79/281	MAXDN160
JUPITER		00 00 00.			03		L	O	L	001 30	79 008 01 05	LWR 3418	G	79/281	MAXDN200
JUPITER		00 00 00.			03		L	O	L	001 00	79 008 02 19	SWP 3836	G	/	MAXDN90
JUPITER		00 00 00.			03		L	O	L	000 05	79 008 02 33	LWR 3419	G	79/281	MAXDN255
JUPITER		00 00 00.			03		L	O	L	001 30	79 008 02 48	LWR 3419	G	79/281	MAXDN255
JUPITER		00 00 00.			03		L	O	L	002 30	79 008 03 47	SWP 3837	G	79/291	MAXDN195
JUPITER		00 00 00.			03		L	O	L	030 00	79 008 03 59	SWP 3837	G	/	MAXDN205
JUPITER		00 00 00.			03		L	C	S	005 00	79 008 04 41	LWR 3420	G	79/281	MAXDN255
JUPITER		00 00 00.			03		L	C	S	003 20	79 008 04 52	LWR 3420	G	79/281	MAXDN255
JUPITER		00 00 00.			03		L	C	S	003 00	79 008 05 49	SWP 3838	G	79/287	MAXDN200
JUPITER		00 00 00.			03		L	C	S	030 00	79 008 06 03	SWP 3838	G	79/287	
JUPITER		00 00 00.			03		L	C	S	000 05	79 008 07 16	LWR 3421	G	79/281	MAXDN255
JUPITER		00 00 00.			03		L	C	S	003 20	79 008 07 23	LWR 3421	G	79/281	MAXDN220
JUPITER		00 00 00.			03		L	C	S	090 00	79 009 17 07	SWP 3859	G	/	MAXDN255
JUPITER		00 00 00.			03		L	C	S	180 00	79 009 18 53	LWR 3436	G	79/303	MAXDN255
JUPITER		00 00 00.			03		L	C	S	030 00	79 009 22 11	SWP 3860	G	/	MAXDN255
JUPITER		00 00 00.			03		L	C	S	002 30	79 009 23 58	LWR 3437	G	79/221	MAXDN255
JUPITER		00 00 00.			03		L	C	S	000 05	79 010 00 08	LWR 3437	G	79/221	MAXDN255
JUPITER		00 00 00.			03		L	C	S	045 00	79 010 01 09	LWR 3438	G	79/284	MAXDN255
JUPITER		00 00 00.			03		L	C	S	010 00	79 010 02 27	SWP 3861	G	79/284	MAXDN255
JUPITER		00 00 00.			03		L	C	S	020 00	79 010 02 39	SWP 3861	G	79/284	MAXDN115
JUPITER		00 00 00.			03		L	C	S	005 00	79 010 03 38	LWR 3439	G	79/284	MAXDN250
JUPITER		00 00 00.			03		L	C	S	000 02	79 010 03 53	LWR 3439	G	79/284	MAXDN230
JUPITER		00 00 00.			03		L	C	S	022 30	79 010 04 42	LWR 3440	G	79/277	MAXDN255
JUPITER		00 00 00.			03		L	C	S	030 00	79 010 05 48	SWP 3862	G	79/277	MAXDN219
JUPITER		00 00 00.			03		L	C	S	012 00	79 010 06 32	LWR 3441	G	79/277	MAXDN230
JUPITER		00 00 00.			03		I	C	S	002 30	79 010 07 34	LWR 3442	G	79/277	MAXDN255
JUPITER	SJBHN	00 00 00.			03		I	O	L	015 00	79 059 22 44	SWP 4439	G	79/268	MAXDN255

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JUPITER	SJDRW	00 00 00.			03		L	O	L	015 00	79 060 01 21	SWP 4440	G	79/288	LG AP CN CENTER
JUPITER		00 00 00.			03		I	C	S	015 00	79 060 01 21	SWP 4440	G	79/288	MAXDN255
JUPITER		00 00 00.			03		L	C	S	015 00	79 060 02 21	SWP 4441	G	79/288	10 ARCSEC S
JUPITER		00 00 00.			03		L	C	S	015 00	79 060 02 21	SWP 4441	G	/	MAXDN255
JUPITER		00 00 00.			03		I	O	L	015 00	79 060 03 08	SWP 4442	G	79/288	
JUPITER		00 00 00.			03		L	O	L	520 00	79 060 12 50	SWP 4448	G	79/305	EXP ON SKY NR IO
JUPITER		00 00 00.			03		L	O	L	493 00	79 060 13 02	LWR 3897	G	79/305	MAXDN255
JUPITER		00 00 00.			03		L	C	S	520 00	79 060 19 31	SWP 4448	G	79/305	EXP ON SKY NR IO
JUPITER		00 00 00.			03		L	C	S	[illegible] 00	79 062 13 25	SWP 4463	G	/	EXP LONG WVLGTH+LGAP
JUPITER		00 00 00.			03		L	C	S	445 00	79 062 13 25	SWP 4463	G	/	EXP LONG WVLGTH+LGAP
JUPITER		00 00 00.			03		I	C	S	434 00	79 062 13 39	LWR 3920	G	79/305	MAXDN220
JUPITER		00 00 00.			03		L	C	S	434 00	79 062 13 39	LWR 3920	G	79/305	MAXDN220
SKY		00 00 00.					L	C	L	015 00	79 062 21 45	SWP 4464	G	79/304	GEOCORONAL ONLY
SKY		00 00 00.					L	C	S	015 00	79 062 21 45	SWP 4464	G	79/304	GEOCORONAL ONLY
JUPITER		00 00 00.					L	C	S	015 00	79 062 23 39	SWP 4465	G	79/305	BLIND OFFST GANYMEDE
JUPITER		00 00 00.					L	C	S	015 00	79 062 23 39	SWP 4465	G	79/305	BLIND OFFST GANYMEDE
JUPITER		00 00 00.					I	C	L	015 00	79 063 00 29	SWP 4466	G	79/305	TRACK ON EUROPA
JUPITER		00 00 00.					L	C	S	015 00	79 063 00 29	SWP 4466	G	79/305	TRACK ON EUROPA
JUPITER		00 00 00.					L	C	L	015 00	79 063 01 19	SWP 4467	G	79/305	BLIND OFFST GANYMEDE
JUPITER		00 00 00.					I	C	S	015 00	79 063 01 19	SWP 4467	G	79/305	BLIND OFFST GANYMEDE
VENUS	SVERW	00 00 00.		-4	03		L	O	L	015 00	79 008 17 09	SWP 3846	G	79/214	MAXDN255
VENUS		00 00 00.		-4	03		L	O	L	015 00	79 008 18 31	SWP 3847	G	79/217	MAXDN255
VENUS		00 00 00.		-4	03		H	C	S	060 00	79 008 19 43	SWP 3848	G	/	MAXDN255
VENUS		00 00 00.		-4	03		H	C	S	005 00	79 008 20 55	LWR 3427	G	79/219	MAXDN60
VENUS		00 00 00.		-4	03		H	C	S	120 00	79 008 21 50	SWP 3849	G	79/219	MAXDN90
VENUS		00 00 00.			03		L	O	L	005 01	79 010 17 12	SWP 3870	G	79/275	
VENUS		00 00 00.			03		L	C	S	005 01	79 010 17 20	SWP 3870	G	79/275	
VENUS		00 00 00.			03		L	O	L	005 01	79 010 18 31	SWP 3871	G	79/221	MAXDN255
VENUS		00 00 00.			03		H	C	S	060 00	79 010 19 54	SWP 3872	G	79/283	MAXDN255
VENUS		00 00 00.			03		L	O	S	007 00	79 010 22 04	SWP 3873	G	79/275	MAXDN255
VENUS		00 00 00.			03		H	C	S	060 00	79 010 22 56	SWP 3874	G	79/221	MAXDN255
VENUS		00 00 00.			03		H	C	S	030 00	79 011 00 45	SWP 3875	G	79/283	MAXDN255
VENUS		00 00 00.			03		L	C	S	030 00	79 011 02 14	SWP 3876	G	79/217	
VENUS		00 00 00.			03		H	C	S	015 00	79 011 03 33	SWP 3877	G	79/221	MAXDN255
VENUS		00 00 00.			03		H	C	S	002 01	79 011 05 15	IWR 3450	G	79/283	MAXDN255
VENUS		00 00 00.			03		H	O	L	030 00	79 011 05 34	SWP 3878	G	79/221	MAXDN130
VENUS		00 00 00.			03		H	C	S	010 00	79 011 06 25	LWR 3451	G	79/221	MAXDN255
VENUS		00 00 00.			03		L	O	L	001 01	79 011 06 56	SWP 3879	G	79/221	MAXDN255
VENUS		00 00 00.			03		I	O	L	030 00	79 012 17 22	LWR 3469	G	79/282	
VENUS		00 00 00.			03		H	C	S	279 00	79 012 18 05	SWP 3900	G	79/282	
VENUS		00 00 00.			03		L	O	L	020 00	79 012 23 06	LWR 3470	G	79/282	OFFSET
BD22[illegible]253	BWDAK	00 02 09.	-72 43 05	[illegible]	25	E-.13	H	C	S	004 20	79 058 15 15	LWR 3881	G	79/304	MAXDN135
BD22[illegible]253		00 02 09.	-71 43 05	5.6	25	E-.13	H	C	S	013 20	79 058 15 25	SWP 3813	G	79/304	MAXDN225
BD22[illegible]253		00 02 09.	-71 43 05	5.6	25	E-.13	H	C	S	007 40	79 058 16 02	LWR 3882	G	79/304	MAXDN195
BD22[illegible]253		00 02 09.	-71 43 05	5.6	25	E-.13	L	O	L	000 18	79 058 17 01	SWP 4415	G	/	TRAIL RATE 1.11
BD22[illegible]253		00 02 09.	-71 43 05	5.6	25	E-.13	L	O	L	000 09	79 058 17 11	LWR 3883	G	79/304	TRAIL RATE 2.41
FD 108	ISDKW	00 03 26.	63 24	7.[illegible]	15		H	C	S	030 00	78 226 13 21	SWP 2292	G	/	
FD 108		00 03 26.	63 24	7.[illegible]	15	EO.[illegible]	H	C	S	040 00	78 236 11 21	SWP 2386	G	79/207	
FD108		00 03 26.	63 24	7.4	15	EO.46	H	C	S	040 00	78 249 01 36	SWP 2501	G	79/214	
FD108		00 03 26.	63 24	7.[illegible]	13	EO.[illegible]	H	C	S	030 00	78 298 10 27	SWP 3137	G	79/266	
FD108		00 03 26.	63 24	7.4	15	EO.46	H	C	S	040 00	78 312 23 24	SWP 3273	G	/	

MERGED LOG CF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	CEJ CIS	E-V OR B(B-V)	DSP H/L	LGE APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
BD108	ISDKW	00 03 26.	63 24	7.4	15	E0.46	H	C	S	027 00	78 322 08 46	SWP 3376	G	/	
BD 108	MIJBH	00 03 26.	63 24	7.4	15	E 0.5	H	C	S	028 00	78 208 17 57	SWP 2126	G	79/058	
BD 108	CSPSC	00 03 26.	63 24	7.48	15	E0.48	H	C	S	033 00	78 140 16 50	SWP 1589	G	79/032	
BD 108		00 03 26.	63 24	7.48	15	E0.48	H	C	S	020 00	78 140 17 31	LWR 1526	G	79/032	
BD 108		00 03 26.	63 24	7.48	15	E0.48	L	O	L	000 30	78 140 18 46	SWP 1590	G	78/358	
BD 108		00 03 26.	63 24	7.48	15	E0.48	L	C	S	000 30	78 140 18 47	SWP 1590	G	78/358	
BKN335	CC2AE	00 03 45.	19 55 30	13.85	84		L	O	L	045 00	79 018 12 56	LWR 3512	G	79/234	MAXDN180
BKN335		00 03 45.	19 55 30	13.85	84		L	O	L	050 00	79 018 13 47	SWP 3938	G	79/255	MAXDN251
BKN 335	CC2AE	00 03 45.	19 55 27	13.85	84		L	O	L	030 00	78 186 15 35	SWP 1918	G	79/052	
BKN 335		00 03 45.	19 55 27	13.85	84		L	O	L	045 00	78 186 16 16	LWR 1782	G	79/032	
BKN 335		00 03 45.	19 55 27	13.85	84		L	O	L	045 00	78 186 17 07	SWP 1919	G	79/039	
BKN 335		00 03 45.0	+19 55 00	13.0	84		L	O	L	45 00	78 186 15 00	SWP 1919	V	/	00A BIT STRONG;APPRO
BET CAS	CEJLL	00 06 30.	58 52 27	2.25	40		L	O	L	026 00	78 235 05 15	SWP 2372	G	79/242	
BET CAS		00 06 30.	58 52 27	2.25	40		L	O	L	011 00	78 235 05 50	LWR 2156	G	79/242	
BET CAS		00 06 30.	58 52 27	2.25	40		L	O	L	006 30	78 235 06 41	SWP 2373	G	79/238	
3 ZW 2	ECDCM	00 07 57.	10 41 46	15.4	85		L	O	L	030 00	78 168 17 02	SWP 1802	G	79/019	
3 ZW 2		00 07 57.	10 41 46	14.85	85		L	O	L	020 00	78 169 07 29	LWR 1686	G	79/057	
3 ZW 2		00 07 57.	10 41 46	14.85	85		L	O	L	225 00	78 169 07 55	SWP 1806	G	79/057	
3 ZW 2		00 07 57.	10 41 46	14.85	85		L	O	L	115 00	78 169 11 57	LWR 1687	G	79/057	
SX CAS	PG2SS	00 08 04.	54 36 48	9.0	34	E0.38	L	O	L	026 00	78 139 19 21	LWR 1519	G	79/032	
SX CAS		00 08 04.	54 36 48	9.0	34	E0.38	L	C	S	009 00	78 139 19 57	LWR 1519	G	79/032	
SX CAS		00 08 04.	54 36 48	9.0	34	E0.38	L	O	L	024 00	78 139 20 15	SWP 1579	G	79/016	
SX CAS		00 08 04.	54 36 48	9.0	34	E0.38	L	C	S	006 00	78 139 20 48	SWP 1579	G	79/016	
BD232121		00 08 04.	54 36 48	8.9		E0.36	L	O	L	028 00	78 221 09 00	LWR 2025	G	79/167	
BD232121		00 08 04.	54 36 48	8.9		E0.36	L	C	S	008 00	78 221 09 36	LWR 2025	G	79/167	
BD232121		00 08 04.	54 36 48	8.9		E0.36	L	O	L	030 00	78 221 09 55	SWP 2249	G	79/213	
BD232121		00 08 04.	54 36 48	8.9		E0.36	L	O	L	014 00	78 222 08 29	LWR 2035	G	79/167	
BD232121		00 08 04.	54 36 48	8.9		E0.36	L	O	L	012 00	78 223 18 06	LWR 2048	G	79/167	
BD232121		00 08 04.	54 36 48	8.9		E0.36	L	C	S	009 00	78 223 14 31	LWP 2048	G	79/167	
SX CAS		00 08 04.	54 37	9.6	33	E 0.4	L	O	L	030 00	79 035 17 02	SWP 4153	G	/	MAXDN95
SX CAS		00 08 04.	54 37	9.6	33	E .04	L	O	L	030 00	79 035 17 44	LWR 3676	G	79/289	MAXDN200
SX CAS		00 08 04.	54 37	9.6	33	E .04	L	O	L	030 00	79 035 21 40	SWP 4155	G	/	MAXDN118-GOODEXP
SX CASS		00 08 04.	54 37	9.6	33	E 0.4	L	O	L	030 00	79 035 22 16	LWR 3678	G	79/296	MAXDN210
SX CAS		00 08 04.	54 37	9.6	33	E 0.4	L	O	L	030 00	79 036 02 08	LWR 3680	G	79/296	MAXDN220
SX CAS		00 08 04.	54 37	9.6	33	E 0.4	L	O	L	030 00	79 036 02 46	SWP 4158	G	/	MAXDN110
SX CAS		00 08 04.	54 37	9.6	33	E .04	L	O	L	030 00	79 037 14 35	SWP 4170	G	79/305	MAXDN205
SX CAS		00 08 04.	54 37	9.6	33	E .04	L	O	L	015 00	79 037 15 14	LWR 3689	G	79/284	MAXDN255
SX CAS		00 08 04.	54 37	9.2	33	E .04	L	O	L	030 00	79 037 17 10	SWP 4175	G	/	MAXDN200
BD698	CEMJE	00 08 59.	57 56	7.07	21	0.18	L	O	L	000 30	79 036 00 41	SWP 4157	G	79/315	MAXDN95
BD698		00 08 59.	57 56	7.07	21	0.18	L	C	S	000 20	79 036 00 41	SWP 4157	G	79/315	70
BD698		00 08 59.	57 56	7.07	21	0.18	L	O	L	000 30	79 036 00 54	LWR 3679	G	79/315	MAXDN240
BD698		00 08 59.	57 56	7.07	21	0.18	L	C	S	000 20	79 036 00 54	LWR 3679	G	79/315	MAXDN100
NGC 40	MEC28	00 10 18.0	+72 14 00	11.4	70		L	O	L	8 00	78 293 16 12	LWR 2656	V	/	35
NGC 40		00 10 18.0	+72 14 00	11.4	70		I	O	L	8 00	78 293 16 53	SWP 3074	V	/	25
NGC 40		00 10 18.0	+72 14 00	11.4	70		L	O	L	20 00	78 293 17 34	SWP 3075	V	/	57

MERGED LOG OF OBSERVATICNS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	IGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST IL	RELEASE DATE YR/DA	OBSERVERS COMMENTS
NGC 104	MEG28	00 10 18.0	+72 17 00	11.6	71		L	O	L	15 00	78 293 18 36 SWP	3076	V	/	02OFFSET BY 7 SEC
ED886	SS2JJ	00 10 39.	14 54 21	2.8	20	-0.23	H	C	S	000 17	78 296 07 41 LWR	2689	G	79/186	
ED886		00 10 39.	14 54 21	2.8	20	-0.23	H	C	S	000 19	78 296 07 46 SWP	3110	G	79/260	
ED886		00 10 39.	14 54 21	2.8	20	-0.23	H	C	S	040 00	79 019 00 25 SWP	3485	G	79/289	MAXDN255
ED886		00 10 39.	14 54 21	2.8	20	-0.23	H	C	S	090 35	79 019 00 36 LWR	3517	G	/	MAXDN255
ED886		00 10 39.	14 54 21	2.8	20	-0.23	H	C	S	000 20	79 019 01 38 SWP	3486	G	/	MAXDN250
ED886		00 10 39.	14 54 12	2.8	20	E0.23	H	C	S	000 18	79 019 01 37 LWR	3518	G	/	MAXDN255
ED 886	UK022	00 10 42.0	+14 55 00	2.8	20		H	C	S	28	78 286 22 24 LWR	2262	V	/	60
ED 886		00 10 42.0	+14 54 00	2.8	20		H	C	S	25	78 286 22 55 SWP	2469	V	/	70GOOD FOR SW
AO CAS	CM2GH	00 15 02.	51 09 00	6.05	12	E0.3?	H	C	S	C08 00	78 232 05 51 LWR	2119	G	79/211	
AC CAS		00 15 02.	51 09 00	6.05	12	E0.34	H	C	S	006 00	78 232 09 37 LWR	2124	G	/	
AO CAS		00 15 02.	51 09 00	6.05	12	E0.3?	H	C	S	007 00	78 234 10 17 LWR	2147	G	79/120	
AO CAS		00 15 02.	51 09 00	6.05	12	E0.3?	H	C	S	012 00	78 234 10 33 SWP	2363	G	79/120	
AO CAS		00 15 02.	51 09 00	6.05	12	E0.34	H	C	S	012 00	78 236 09 34 SWP	2384	G	79/129	
HD1337	CEBGM	00 15 03.	51 09 20	6.05	13	E0.19	H	C	S	009 00	79 083 20 31 SWP	4705	G	/	MAXDN 180
AC CAS	CM2GE	00 15 03.	51 09	6.05	12	0.03	H	C	S	007 00	78 310 01 58 LWR	2838	G	/	
AO CAS		00 15 03.	51 09	6.05	12	0.03	H	C	S	015 00	78 310 02 10 SWP	3231	G	79/317	
HD1337	ES2AS	00 15 03.	51 09	5.80	53	E0.2?	H	C	S	C0? 00	78 327 07 39 LWR	3008	G	/	
HD1337		00 15 03.	51 09	5.80	53	E0.24	H	C	S	C08 00	78 327 07 57 SWP	3422	G	/	
AO CAS	ME2YK	00 15 03.	51 09 19	6.05	12	E0.19	H	C	S	006 30	78 153 09 58 SWP	1692	G	79/080	
AO CAS		00 15 03.	51 09 19	6.05	12	E0.19	H	C	S	006 30	78 153 10 13 LWR	1595	G	79/080	
AO CAS		00 15 03.	51 09 19	6.05	12	E0.19	H	C	S	006 30	78 155 06 51 LWR	1614	G	79/081	
AC CAS		00 15 03.	51 09 19	6.05	12	E0.19	H	C	S	007 00	78 155 08 05 SWP	1712	G	79/083	
AO CAS		00 15 03.	51 09 19	6.05	12	E0.19	H	C	S	009 00	78 248 00 39 SWP	2489	G	79/210	
AO CAS	CEBGM	00 15 03.3	51 09 19	6.05		E0.19	H	C	S	C08 00	79 061 23 12 SWP	4455	G	79/304	MAXDN185
AO CAS		00 15 03.3	51 09 19	6.05		E0.19	H	C	S	C08 00	79 061 23 50 SWP	4456	G	79/304	MAXDN190
AO CAS	MSJDW	00 15 04.	51 09	6.05			I	O	L	000 14	79 037 03 38 SWP	4171	G	79/280	TRAIL RATE 1.45ARCSC
DM+43.44	CEJLL	00 15 31.	43 44	8.07	68		I	O	L	030 00	78 238 12 08 LWR	2180	G	79/112	
DM+43.44		00 15 31.	43 44	8.07	68		I	O	S	C0? 00	78 238 12 46 LWR	2180	G	79/112	
VY1-1	CMEMJ	00 16 01.	53 35 41	13	70		I	O	L	090 00	78 336 06 31 LWR	3090	G	/	
ED 1561	EN023	00 17 19.0	-65 16 00	4.2	44		H	O	L	20 00	79 038 08 30 LWR	3699	V	/	65
ED 1561		00 17 29.0	-65 11 00	4.2	44		H	C	S	31 00	78 201 23 39 LWR	1882	V	/	00WELL EXP AT LONG W
ED 1561		00 17 29.0	-65 10 00	4.2	44		H	C	S	45 00	78 239 21 58 LWR	2191	V	/	60
ED 1561	UK020	00 17 37.0	-65 10 00	4.2	44		H	C	S	60 00	78 289 14 35 LWR	2621	V	/	70
NGC 104	XSAKD	00 21 45.	-72 22 06	10	83	E0.04	I	O	L	C18 00	78 204 09 30 LWR	1877	G	79/158	
NGC 104	SX2HG	00 21 53.	-72 21 30	3.95	83	E0.04	I	O	L	260 00	78 204 04 56 SWP	2086	G	79/062	
NGC 104	XSAKD	00 21 53.	-72 22	4.35	83		I	O	L	C30 00	78 128 22 12 LWR	1661	G	78/306	
NGC 104		00 21 53.	-72 21 30	4.4	83	E0.04	L	O	L	180 00	78 129 11 07 SWP	1510	G	78/346	

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
HD2151	SCREG	00 23 09.	-77 32	2.78	44	0.62	L	C	S	000 15	79 085 18 29	LWR 4125	G	79/337	MAXDN 1.5(TO2XOVER)
HD2151		00 23 09.	-77 32	2.78	44	0.62	L	O	L	000 20	79 085 18 35	LWR 4125	G	/	MAXDN 265
HD2151		00 23 09.	-77 32	2.78	44	0.62	L	O	L	010 00	79 085 18 48	SWP 4760	G	/	MAXDN 105,TRAILED
HD2151		00 23 09.	-77 32	2.78	44	0.62	L	C	S	010 00	79 085 19 13	SWP 4760	G	/	MAXDN 125
HD 2151	BRCG3	00 23 09.0	-77 32 00	2.8	44		H	C	S	15 00	78 202 00 57	LWR 1853	V	/	00GOOD AT LONG WL
HD 2151		00 23 09.0	-77 32 00	2.8	44		H	C	S	13 00	78 239 23 33	LWR 2192	V	/	60
HD 2151		00 23 09.0	-77 32 00	2.8	44		H	O	L	8 30	79 038 09 34	LWR 3700	V	/	75
HD 2151	BGCC4	00 23 09.0	-77 32 00	2.8	44		H	C	S	15 00	78 307 15 49	LWR 2811	V	/	77
HD 2151		00 23 09.0	-77 32 00	2.8	44		H	C	S	15 00	78 307 16 57	LWR 2812	V	/	77
HD 2151		00 23 09.0	-77 32 00	2.8	44		H	C	S	15 00	78 307 17 43	LWR 2813	V	/	77
HD 2151		00 23 09.0	-77 32 00	2.8	44		H	C	S	15 00	78 309 18 10	LWR 2833	V	/	65
HD 2151		00 23 09.0	-77 32 00	2.8	44		H	C	S	15 00	78 309 18 56	LWR 2834	V	/	65
HD 2151	BRO2C	00 23 09.0	-77 32 00	2.8	44		H	C	S	30 00	78 288 16 20	LWR 2610	V	/	75
HD 2151	BRECE	00 23 29.0	-77 32 00	2.8	44		H	C	S	15 00	78 153 02 46	LWR 1593	V	/	00GOOD FOR MG II LIN
HD 2151		00 23 29.0	-77 32 00	2.8	44		L	C	S	20 00	78 153 03 20	SWP 1689	V	/	00CONT AT RED END ON
C026+129	BRC16	00 26 38.0	+04 13 00	14.8	85		L	O	L	120 00	78 211 01 40	SWP 2148	V	/	00A BIT WEAK MAX DN
HD2905	BS2AS	00 30 08.	62 39	4.17	23	E0.05	H	C	S	000 20	78 327 09 12	LWR 3009	G	/	
HD2905		00 30 08.	62 39	4.17	23	E0.05	H	C	S	000 45	78 327 09 17	SWP 3023	G	/	
HD2905		00 30 08.	62 39	4.17	23	E0.05	H	C	S	000 35	78 327 10 10	LWR 3010	G	/	
HD2905		00 30 08.	62 39	4.17	23	E0.05	H	C	S	002 00	78 327 10 18	SWP 3024	G	/	
HD2905		00 30 08.	62 39	4.17	23	E0.05	H	C	S	002 00	78 332 22 38	SWP 3480	G	/	
HD2905		00 30 08.	62 39	4.17	23	E0.05	H	C	S	001 00	78 332 22 44	LWR 3059	G	/	
KAP CAS	OIAAE	00 30 08.	62 39 22	4.24	23	E0.41	H	C	S	010 00	78 252 23 56	SWP 2589	G	79/179	
KAP CAS		00 30 08.	62 39 22	4.24	23	E0.41	H	C	S	007 00	78 253 02 48	SWP 2592	G	79/127	
KAP CAS		00 30 08.	62 39 22	4.24	23	E0.41	H	C	S	007 00	78 253 03 38	SWP 2593	G	79/211	
KAP CAS		00 30 08.	62 39 22	4.24	23	E0.41	H	C	S	007 00	78 253 05 52	SWP 2596	G	79/154	
KAP CAS		00 30 08.	62 39 22	4.24	23	E0.41	H	C	S	007 00	78 253 06 35	SWP 2597	G	79/154	
KAP CAS		00 30 08.	62 39 22	4.24	23	E0.41	H	C	S	007 00	78 253 08 48	SWP 2600	G	79/154	
KAP CAS		00 30 08.	62 39 22	4.24	23	E0.41	H	C	S	007 00	78 253 09 24	SWP 2601	G	79/158	
KAP CAS		00 30 08.	62 39 22	4.24	23	E0.41	H	C	S	006 00	78 253 10 48	SWP 2603	G	79/141	
KAP CAS		00 30 08.	62 39 22	4.24	23	E0.41	H	C	S	006 00	78 253 11 28	SWP 2604	G	79/181	
KAP CAS		00 30 08.	62 39 22	4.24	23	E0.41	H	C	S	006 00	78 253 11 58	SWP 2605	G	79/217	
KAP CAS		00 30 08.	62 39 22	4.24	23	E0.41	H	C	S	005 00	78 253 13 24	SWP 2607	G	/	
KAP CAS		00 30 08.	62 39 22	4.24	23	E0.41	H	C	S	006 00	78 253 13 58	SWP 2608	G	/	
KAP CAS		00 30 08.	62 39 22	4.24	23	E0.41	H	C	S	006 00	78 253 14 39	SWP 2609	G	/	
KAP CAS		00 30 08.	62 39 22	4.24	23	E0.41	H	C	S	005 00	78 253 15 05	SWP 2610	G	/	
HD 2905	SGABU	00 30 08.	62 39 22	4.15	23	E0.41	H	C	S	006 00	78 170 17 28	SWP 1814	G	79/082	
HD 2905		00 30 08.	62 39 22	4.15	23	E0.41	H	C	S	008 00	78 170 18 05	LWR 1695	G	79/052	
HD 2905		00 30 08.	62 39 22	4.15	23	E0.41	H	C	S	005 30	78 175 20 01	SWP 1850	G	79/090	
HD 2905		00 30 08.	62 39 22	4.15	23	E0.41	H	C	S	003 00	78 175 20 21	LWR 1725	G	79/073	
HD 2905		00 30 08.	62 39 22	4.15	23	E0.41	H	C	S	005 00	78 175 21 28	SWP 1851	G	79/079	
HD 2905	FMO50	00 30 08.0	+62 39 00	4.2	23		H	C	S	10 00	78 252 17 53	SWP 2582	V	/	60GOOD FOR SW
HD 2905		00 30 08.0	+62 39 00	4.2	23		H	C	S	5 00	78 252 18 35	LWR 2313	V	/	70
HD 2905		00 30 08.0	+62 39 00	4.2	23		H	C	S	13 00	78 252 19 11	SWP 2583	V	/	60GOOD FOR SW

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID		PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	L-V OR B-V	DSP H/L	LGE APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY	HR MN	IMAGE SEQ NUM		ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
BD	29C5	FWC5C	00 30 08.0	+62 39 00	4.2	23		H	C	S	10 00	78 252	21 45	SWP 2586	V		/	6GGOOD FOR SW
BD	29C5		00 30 08.0	+62 39 00	4.2	23		H	C	S	10 00	78 252	22 25	SWP 2587	V		/	60
BD	29C5		00 30 08.0	+62 39 00	4.2	23		H	C	S	10 00	78 252	23 07	SWP 2588	V		/	60
BD	29C5		00 30 08.0	+62 39 00	4.2	23		H	C	S	10 00	78 252	23 56	SWP 2589	V		/	60
BD	29C5		00 30 08.0	+62 39 00	4.2	23		H	C	S	6 00	78 253	16 02	SWP 2612	V		/	50
BD	29C5		00 30 08.0	+62 39 00	4.2	23		H	C	S	6 00	78 253	17 25	SWP 2613	V		/	50
BD	29C5		00 30 08.0	+62 39 00	4.2	23		H	C	S	6 00	78 253	19 42	SWP 2616	V		/	50
BD	29C5		00 30 08.0	+62 39 00	4.2	23		H	C	S	6 00	78 253	20 29	SWP 2617	V		/	50
BD	29C5		00 30 08.0	+62 39 00	4.2	23		H	C	S	6 00	78 253	22 29	SWP 2620	V		/	50
BD	29C5		00 30 08.0	+62 39 00	4.2	23		H	C	S	6 00	78 253	23 07	SWP 2621	V		/	50
BD	29C5		00 30 08.0	+62 39 00	4.2	23		H	C	S	6 00	78 253	23 43	SWP 2622	V		/	50
BD	29C5		00 30 08.0	+62 39 00	4.1	23		E	C	S	6 00	79 063	11 10	SWP 4474	V		/	66
BD	29C5		00 30 08.0	+62 39 00	4.1	23		H	C	S	6 00	79 063	11 30	LWR 3926	V		/	70
BD	29C5		00 30 10.0	+62 40 00	4.2	25		H	C	S	6 00	78 265	18 02	SWP 2943	V		/	60
ZET	CAS	BDCAL	00 34 10.	53 37 19	3.68	20	E0.04	H	C	S	000 30	78 130	18 37	LWR 1468	G		/	
ZET	CAS		00 34 10.	53 37 19	3.68	20	E0.05	L	C	L	000 01	78 130	20 56	LWR 1471	G		78/355	
ZET	CAS		00 34 10.	53 37 19	3.68	20	E0.04	L	C	L	000 02	78 130	22 13	LWR 1472	G		78/358	
ZET	CAS		00 34 10.	53 37 19	3.68	20	E0.04	H	C	S	000 30	78 156	07 45	SWP 1722	G		/	
ZET	CAS		00 34 10.	53 37 19	3.68	20	E0.05	H	C	S	000 30	78 156	08 38	LWR 1621	G		/	
ZET	CAS		00 34 10.	53 37 19	3.68	20	E0.04	H	C	S	000 30	78 156	10 15	SWP 1724	G		/	
ZET	CAS		00 34 10.	53 37 19	3.68	20		H	C	S	000 30	78 197	04 42	SWP 2022	G		79/045	
ZET	CAS		00 34 10.	53 37 19	3.68	20		H	C	S	000 35	78 197	06 17	LWR 1831	G		79/085	
BD3660			00 34 10.	53 37	3.68	20	E0.04	H	C	S	000 35	78 281	12 36	SWP 2885	G		/	
BD3660			00 34 10.	53 37	3.68	20	E0.05	H	C	S	000 30	78 281	12 42	LWR 2858	G		/	
BD3360			00 34 10.	53 37 19	3.68	20	-0.19	H	C	S	000 35	78 360	13 27	LWR 3284	V		/	VILSEA
BD3360			00 34 10.	53 37 19	3.68	20	-0.19	H	C	S	001 00	78 360	13 30	SWP 3712	V		/	VILSPA
BD3360			00 34 10.	53 37 19	3.68	20	-0.19	H	C	S	000 30	79 013	07 41	SWP 3906	G		/	MAXDN215
ZET	CAS		00 34 10.	53 37 19	3.68	20	-0.19	L	O	L	000 .7	79 051	22 44	LWR 3812	G		/	TRAIL RATE 28ARCSEC
ZET	CAS		00 34 10.	53 37 19	3.68	20	-0.19	L	C	L	000 01	79 051	22 56	LWR 3812	G		/	MAXDN230
ZET	CAS		00 34 10.	53 37 19	3.68	20	-0.19	L	C	S	000 01	79 051	23 04	SWP 4316	G		/	175 PERCENT EXP
ZET	CAS		00 34 10.	53 37 19	3.68	20	-0.19	L	O	L	000 .8	79 051	23 13	SWP 4316	G		/	TRAIL RATE23ARCSEC
ZET	CAS	BDSID	00 34 10.	53 37	3.68	20	E0.05	H	C	S	000 30	78 124	21 58	SWP 1481	G		/	
ZET	CAS		00 34 10.	53 37	3.68	20	E0.04	H	C	S	000 30	78 124	23 13	SWP 1483	G		/	
ZET	CAS		00 34 10.	53 37	3.68	20	E0.04	H	C	S	000 30	78 124	23 43	SWP 1484	G		/	
ZET	CAS		00 34 10.	53 37	3.68	20	E0.05	H	C	S	000 30	78 128	28 38	SWP 1882	G		/	
BD	3360	UKCAL	00 34 10.0	+53 37 00	3.6	20		H	C	S	35	78 360	13 27	LWR 3284	V		/	50
BD	3360		00 34 10.0	+53 37 00	3.5	20		H	C	S	1 00	78 360	13 30	SWP 3712	V		/	70
NGC	221	CMBMJ	00 39 58.	40 35 30	10.2	81		L	O	L	380 00	78 339	19 33	LWR 3111	G		79/280	
NGC	221		00 39 58.	40 35 30	10.4	81		I	O	L	300 00	78 340	18 51	SWP 3545	G		/	
NGC	221		00 39 58.	40 35 30	10.4	81		I	O	L	125 00	78 340	23 55	LWR 3116	G		/	
N224			00 40 00.	40 59 42	13.0	80	1.04	L	O	L	297 49	78 335	22 26	LWR 3088	G		/	
M31			00 40 00.	40 59 42	10.3	80		L	O	L	300 00	78 337	19 12	SWP 3520	G		/	
BD61	154	LABDS	00 40 23.	61 38 00	10.6	26		L	O	L	020 00	78 272	10 13	LWR 2496	G		79/179	
BD61	154		00 40 23.	61 38 00	10.6	26		L	C	S	020 00	78 272	10 48	LWR 2496	G		79/179	
BD61	154		00 40 23.	61 38 00	10.6	26		I	O	L	060 00	78 272	11 15	SWP 2800	G		79/182	
BD61	154		00 40 23.	61 38 00	10.6	26		I	O	L	060 00	78 272	12 25	LWR 2497	G		79/154	
-38	222	UKO3o	00 40 34.0	-38 24 00	10.5	19		L	O	L	1 35	79 035	06 43	SWP 4184	V		/	60
-38	222		00 40 34.0	-38 24 00	10.5	19		L	C	S	2 25	79 035	06 49	SWP 4184	V		/	50

MERGED LOG CF CBSERVATIONS

FOR TEE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	E-V OR B(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST II	RELEASE DATE YR/DA	OBSERVERS COMMENTS
EET CET	CEJLL	00 41 05.	-18 16	2.04 46			H	O	L	004 00	78 235 03 01 LWR	2155	G	79/238	
EET CET		00 41 05.	-18 15	2.04 46			L	O	L	040 00	78 235 03 13 SWP	2371	G	79/242	
FEIGE7	BSJLG	00 41 15.	-10 16 47	14.5 36			L	O	L	150 00	78 363 23 35 SWP	3738	G	/	
FEIGE7		00 41 15.	-10 16 47	14.5 37			L	O	L	080 00	78 365 22 23 SWP	3765	G	79/242	MAXDN170
FEIGE7		00 41 15.	-10 16 47	14.5 37			L	O	L	060 00	79 001 00 12 LWR	3343	G	79/242	MAXDN195
FD4174	CE2JS	00 41 52.	40 24 23	7.5 57			L	O	L	035 00	78 364 20 37 LWR	3330	G	79/257	MAXDN255
FD4174		00 41 52.	40 24 23	7.5 57			L	C	S	010 00	78 364 21 19 LWR	3330	G	79/257	MAXDN180
FD4174		00 41 52.	40 24 23	7.5 57			L	O	L	050 00	78 365 21 34 SWP	3753	G	79/263	
FD4174		00 41 52.	40 24 23	7.5 57			L	O	L	020 00	79 006 19 45 SWP	3831	G	79/281	MAXDN255
NGC246	BSSRB	00 44 30.	-12 09	12.0 70		-0.4	L	O	L	002 00	78 319 01 22 SWP	3352	G	/	
NGC246		00 44 30.	-12 09	12.0 70		-0.4	H	O	L	130 00	78 319 02 02 SWP	3353	G	79/280	
NGC246		00 44 30.	-12 09	12.0 12		-0.4	L	C	S	003 15	78 322 00 20 SWP	3371	G	/	
NGC246		00 44 30.	-12 09	12.0 12		-0.4	L	O	L		78 322 00 31 SWP	3371	G	/	
NGC 246	UKP0E	00 44 35.0	-12 09 00	11.9 70			L	C	S	6 00	78 136 03 09 LWR	1502	V	/	00UNDEREXP
NGC 246		00 44 35.0	-12 09 00	11.9 70			L	C	S	30 00	78 136 03 07 SWP	1556	V	/	00VERY UNDEREXP
NGC 246		00 44 35.0	-12 09 00	11.9 70			L	C	S	30 00	78 136 04 46 LWR	1503	V	/	00UNDEREXP
NGC 246		00 44 35.0	-12 09 00	11.9 70			L	C	S	0 00	78 137 07 23 SWP	1563	V	/	00UNDEREXP
FD 4614	MF003	00 46 03.0	+57 33 00	3.4 44			H	C	S	15 00	78 183 03 53 LWR	1755	V	/	00DOUBLE - MISSED AP
FD 4614		00 46 03.0	+57 33 00	3.4 44			I	C	S	26 00	78 183 04 17 SWP	1902	V	/	00MISSED APERTURE
FD4614	SCRFG	00 46 04.	57 33	3.47 44		0.56	L	C	S	000 15	79 084 20 48 LWR	4116	G	79/337	MAXDN 120
FD4614		00 46 04.	57 33	3.47 44		0.56	L	O	L	000 30	79 084 20 50 LWR	4116	G	79/337	MAXDN 170, TRAILED
FD4614		00 46 04.	57 33	3.47 44		3.47	L	O	L	010 00	79 084 21 01 SWP	4755	G	/	FEW PIXELS 255
FD4614		00 46 04.	57 33	3.47 44		3.47	L	C	S	027 00	79 084 21 18 SWP	4755	G	/	MAXDN 60
FD 4614	UKC01	00 46 04.0	+57 33 00	3.4 44			L	O	L	30 00	79 025 11 17 SWP	4031	V	/	77SAT LONG OF 1850
FD 4614	UKC31	00 46 05.0	+57 33 00	3.4 44			H	C	S	25 00	78 236 23 29 LWR	2170	V	/	30
VMA 2	ESJLG	00 46 35.	05 07 43	12.4 44			L	O	L	060 00	78 149 17 26 LWR	1578	G	79/010	
VANMANN2		00 46 35.	05 07 43	12.4			L	O	L	180 00	78 363 19 29 LWR	3322	G	/	MAXDN120
-11 162		00 49 44.	-10 56 16	11.2 16			L	O	L	005 07	78 149 19 46 SWP	1666	G	79/009	
-11 162		00 49 44.	-10 56 16	11.2 16			L	O	S	001 30	78 149 20 12 SWP	1666	G	79/009	
-11 162		00 49 44.	-10 56 16	11.2 16			L	O	L	004 00	78 364 03 07 LWR	3323	G	79/242	TRAILED
-11 162		00 49 44.	-10 56 16	11.2 16			L	O	L	008 00	78 364 04 17 SWP	3739	G	79/239	TRAILED
-11 162		00 49 44.	-10 56 16	11.2 16			L	C	S	003 00	78 364 04 44 SWP	3739	G	/	MAXDN170
-11 162		00 49 44.	-10 56 16	11.2 16			L	O	L	009 00	78 365 00 53 LWR	3324	G	79/298	MAXDN180
-11 162	UKC3E	00 49 44.0	-10 56 00	11.2 28			L	C	S	4 40	79 031 14 36 SWP	4105	V	/	50
-11 162		00 49 44.0	-10 56 00	11.2 28			L	O	L	3 05	79 031 14 47 SWP	4105	V	/	50
I ZW 1	UK13E	00 50 58.0	+12 25 00	14.0 84			I	O	L	210 00	78 216 23 10 LWR	1955	V	/	56
I ZW 1		00 50 58.0	+12 25 00	14.0 84			L	O	L	200 00	78 217 23 23 SWP	2216	V	/	85
I ZW 1		00 50 58.0	+12 25 00	14.0 84			I	O	L	155 00	78 230 23 05 SWP	2333	V	/	34
EM CAS	CEMJE	00 51 35.	63 50	8.85 33			L	O	L	050 00	78 317 22 40 SWP	3334	G	/	
SMC-X2	XRB02	00 52 57.0	-73 57 00	14.6 59			L	O	L	60 00	78 196 00 23 SWP	2012	V	/	00UXP X2

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	IDENT ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
SMC-X2	XRBC2	00 52 57.0	-73 57 00	14.6	59		I	O	L	97 00	78 196 02 03	SWP 2013	V	/	00WEAK MAX DN 130
BD539[illegible]	IRBVE	00 53 40.	60 27	2.7	20	E0.08	H	C	S	000 10	78 247 00 41	SWP 2470	G	79/120	
BD539[illegible]	LSDKW	00 53 40.	60 27	2.7	26	E-.22	H	C	S	001 00	78 225 18 31	SWP 2293	G	/	
BD5394		00 53 40.	60 27	2.7	26	E-.22	H	C	S	000 04	78 226 15 19	SWP 2296	G	79/206	
BD539[illegible]		00 53 40.	60 27	2.7	26	E-.22	H	C	S	000 09	78 226 15 52	LWR 2075	G	79/265	
GAM CAS		00 53 40.	60 27	2.7	26	E-.22	H	C	S	000 13	78 236 10 38	SWP 2385	G	79/207	
GAM CAS		00 53 40.	60 27	2.7	26	E-.22	H	C	S	000 11	78 261 13 15	SWP 2681	G	/	
GAM CAS		00 53 40.	60 27	2.7	26	E-.22	H	C	S	000 09	78 261 13 20	LWR 2394	G	79/162	
GAM CAS	XSAKD	00 53 40.	60 26 17	2.63	26	E-.22	H	C	S	000 12	78 127 20 48	SWP 1503	G	79/079	
GAM CAS		00 53 40.	60 26 47	2.41	20	E-.22	H	C	S	000 10	78 127 21 35	LWR 1454	G	79/008	
BD 5394	IRAC7	00 53 40.0	+60 26 00	2.5	20		H	C	S	18	78 281 17 55	SWP 2887	V	/	50
BD 5394		00 53 40.0	+60 26 00	2.5	20		H	C	S	20	78 281 18 03	LWR 2556	V	/	50
BD 5394	GH141	00 53 41.0	+60 27 00	2.6	59		H	C	S	15	79 074 07 24	SWP 4640	V	/	66
BD 539[illegible]	UKPGE	00 53 41.0	+60 27 00	2.6	59		H	C	S	05	78 096 10 07	SWP 1321	V	/	00GOOD-SOME SAT LONG
BD 5394	XRBC1	00 53 41.0	+60 27 00	2.6	59		H	C	S	15	78 121 00 47	SWP 1408	V	/	00OVEREXP.
BD 5394		00 53 41.0	+60 27 00	2.6	59		H	C	S	6	78 121 01 37	LWR 1423	V	/	00MAX DN 120, UNDERE
BD 539[illegible]		00 53 41.0	+60 27 00	2.6	59		H	C	S	15	78 121 02 30	SWP 1469	V	/	00GOOD
BD 5394		00 53 41.0	+60 27 00	2.6	59		H	C	S	10	78 121 03 18	LWR 1424	V	/	00SLIGHTLY UNDEREXP.
CCM1978M	VTLSE	00 56 50.0	-68 01 00	13.0	06		L	O	L	25 00	78 312 14 06	LWR 2859	V	/	02ONLY OH(0,0)
CCM1978M		00 56 50.0	-68 01 00	13.0	06		L	O	L	50 00	78 312 14 09	SWP 3257	V	/	05
CCM1978M		00 56 50.0	-68 01 00	13.0	06		L	O	S	50 00	78 312 14 03	SWP 3207	V	/	03
U CEP	ME2YK	00 57 44.	81 36 24	6.83	22	E0.02	H	O	L	020 00	78 153 11 46	LWR 1597	G	79/003	
U CEP		00 57 44.	81 36 24	6.83	22	E0.02	H	O	L	050 00	78 153 12 19	SWP 1593	G	79/008	
U CEP		00 57 44.	81 36 24	6.83	22		H	C	S	024 00	78 250 00 57	LWR 2292	G	79/186	
U CEP		00 57 44.	81 36 24	6.83	22		H	C	S	020 00	78 250 15 33	LWR 2301	G	79/169	
U CEP		00 57 44.	81 36 24	6.83	22		H	C	S	025 00	78 250 15 25	LWR 2302	G	/	
U CEP		00 57 44.	81 36 24	6.83	22	E0.02	H	C	S	036 00	78 254 00 37	LWR 2314	G	79/207	
U CEP		00 57 44.	81 36 24	6.83	22	E0.02	H	C	S	040 00	78 254 01 07	LWR 2315	G	79/189	
U CEP		00 57 44.	81 36 24	6.83	22		H	C	S	034 00	78 254 13 39	LWR 2321	G	79/217	
U CEP		00 57 44.	81 36 24	6.83	22		H	C	S	032 00	78 254 14 47	LWR 2322	G	79/154	
U CEP		00 57 44.	81 36 24	6.83	22		H	C	S	022 00	78 255 15 27	LWR 2334	G	79/257	
HD5679	PG2SS	00 57 44.	81 36 24	7.5	22	E0.05	L	O	L	002 00	78 135 17 07	SWP 1552	G	79/033	
HD5679		00 57 44.	81 36 24	7.5	22	E0.05	L	O	S	006 20	78 135 17 22	SWP 1552	G	79/033	
HD5679		00 57 44.	81 36 24	7.0	22	E0.05	L	O	L	001 05	78 135 18 03	LWR 1500	G	79/001	
HD5679		00 57 44.	81 36 24	7.0	22	E0.05	L	O	L	002 00	78 135 18 19	LWR 1500	G	79/001	
U CEP		00 57 44.	81 36 24	7.0	22	E0.07	H	O	L	050 00	78 139 22 05	SWP 1580	G	79/062	
U CEP	CPBGM	00 57 44.0	81 36 24	6.83		E0.02	H	C	S	036 00	79 062 00 28	LWR 3915	G	79/305	MAXDN200
U CEP		00 57 44.0	81 36 24	6.83		E0.02	H	C	S	045 00	79 062 01 10	SWP 4457	G	79/311	MAXDN130
U CEP		00 57 44.0	81 36 24	6.83		E0.02	H	C	S	040 00	79 078 02 21	LWR 3966	G	79/318	MAXDN220
U CEP		00 57 45.	81 36 25	6.83	22	E0.10	H	C	S	040 00	79 083 21 08	LWR 4107	G	/	NOISE 30DN
HD5679		00 57 45.	81 36 25	6.83	22	E0.10	H	C	S	060 00	79 083 21 52	SWP 4746	G	/	MAXDN 225
HD5679		00 57 45.	81 36 25	6.83	22	E0.10	H	C	S	050 00	79 083 22 37	LWR 4108	G	/	MAXDN 220

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	IGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
U CEP	CM2GB	00 57 45.	81 35 00	6.87	22	E0.15	H	C	S	020 00	78 232 08 58	LWR 2118	G	79/211	
MU CEP		00 57 45.	81 36	6.87	22	0.05	H	C	S	025 00	78 309 22 28	LWR 2836	G	/	
MU CEP		00 57 45.	81 36	6.87	22	0.05	H	C	S	050 00	78 309 22 59	SWP 3230	G	79/316	
OPS CEP		00 57 45.	81 35 00	6.87	22	0.05	L	C	S	007 00	78 315 01 59	LWR 2907	G	/	
OPS CEP		00 57 45.	81 36 00	6.87	22	0.05	L	C	S	013 00	78 315 02 34	SWP 3299	G	/	
OPS CEP		00 57 45.	81 36	6.87	22	.05	L	O	L	022 00	78 315 03 05	SWP 3299	G	/	
BD5980	LABDS	00 57 46.	-72 26 05	11.96	11	E .05	H	O	L	300 00	79 047 15 13	SWP 4277	G	/	MAXDN220
BD5980		00 57 46.	-72 26 05	11.86	11	E .04	H	O	L	180 00	79 054 02 49	SWP 4345	G	79/303	MAXDN165
SK 80	CSESC	00 57 52.	-72 26	12.36	15	E0.10	L	O	L	008 00	78 141 21 51	SWP 1597	G	78/352	
SK 80		00 57 52.	-72 26	12.36	15	E0.10	L	C	S	010 01	78 141 22 15	SWP 1597	G	78/352	
BD 5980		00 57 52.	-72 26	11.86	12	E0.05	L	O	L	005 00	78 141 23 43	SWP 1598	G	79/005	
R 31	MJJBH	01 01 00.	-72 22	12.3	15	E 0.1	L	C	S	015 00	78 209 19 34	SWP 2135	G	/	
R31		01 01 42.	-72 22 42	12.3	13	E 0.1	L	O	L	015 00	78 286 11 24	SWP 2954	G	79/275	
+03 1011	ECC27	01 01 42.0	+03 58 00	12.0	20		L	O	L	15 00	78 363 12 24	LWR 3319	V	/	70
+03 1011		01 01 42.0	+03 58 00	12.0	20		L	O	L	14 00	78 363 12 48	SWP 3730	V	/	80
CDUELINK	EECAI	01 03 13.	04 38 33	6.32	41	E-.06					78 205 12 23	SWP 2096	G	/	
BD6860	CCAKD	01 06 55.	35 21 21	2.03	48	1.63	H	O	L	012 00	78 348 06 39	LWR 3164	G	/	
BD6860		01 06 55.	35 21 21	2.03	48	1.63	L	O	L	060 00	78 348 07 10	SWP 3589	G	79/281	
BD6860		01 06 55.	35 21 21	2.03	48	1.63	H	O	L	006 00	78 348 08 17	LWR 3165	G	79/311	
BET AND		01 06 55.	35 21 21	2.03	48	1.63	L	O	L	060 00	78 353 20 39	SWP 3607	G	79/242	SATURATED
BET AND	EECAI	01 06 55.	35 21				L	O	L	030 00	79 047 05 14	SWP 4275	G	/	IC SIGNAL
BD6860	ITREN	01 06 55.5	35 21 22	2.03	48	1.6	H	O	L	120 00	79 044 01 15	LWR 3755	G	79/284	MAXDN220
BD6860		01 06 55.5	35 21 22	2.03	48	1.6	I	O	L	060 00	79 044 03 21	SWP 4246	G	79/284	MAXDN80
I01C9-38	UKECE	01 09 10.0	-38 21 00	14.0	84		I	O	L	180 00	78 116 05 03	SWP 1420	V	/	00NO SPECTRUM
37 CETI	MCLRD	01 11 53.	-08 11	4.39	40	.46	H	C	S	020 00	78 306 08 19	LWR 2803	G	79/281	
SMC X 1	SX2BG	01 15 45.	-73 42 24	13.2	23	E0.25	I	O	L	032 00	78 199 16 46	SWP 2044	G	79/047	
SMC X 1	XEPVE	01 15 45.	-73 42 24	13.2	23	E0.25	L	O	L	040 00	78 192 09 42	SWP 1968	G	79/054	
SMC X 1		01 15 45.	-73 42 24	13.2	23	E0.25	L	O	L	020 00	78 192 10 33	LWR 1814	G	79/054	
SMC X 1	XSAKL	01 15 45.	-73 42 24	13.2	23	E0.25	L	O	L	045 00	78 131 09 40	SWP 1520	G	78/346	
SMC X 1		01 15 45.	-73 42 24	13.2	23		L	O	L	035 00	78 133 14 57	SWP 1533	G	78/342	
SMC-X1	UKIAB	01 15 45.0	-73 42 00	13.5	59		L	O	L	35 00	78 196 23 44	LWR 1829	V	/	00A BIT STRONG
SMC-X1		01 15 45.0	-73 42 00	13.5	59		L	O	L	30 00	78 197 00 45	SWP 2020	V	/	00GOOD MAX DN 175
ES0113	EECAI	01 21 51.	-59 03 58		85		L	O	L	035 00	78 179 18 14	LWR 1744	G	/	113 IG45
F9	CC2AE	01 21 51.	-59 03 58	13.23	85		L	O	L	120 00	78 169 01 38	SWP 1804	G	79/041	
F9		01 21 51.	-59 03 58	13.23	85		L	O	L	035 00	78 169 03 48	LWR 1685	G	79/041	
F9		01 21 51.	-59 03 58	13.23	85		L	O	L	045 00	78 169 04 40	SWP 1805	G	79/041	
F9		01 21 51.	-59 03 58	13.23	85		L	C	S	015 00	78 169 05 37	SWP 1805	G	79/041	
ESC113		01 21 51.	-59 03 58	13.2	84		L	O	L	037 00	79 018 10 12	SWP 3936	G	79/234	MAXDN255

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FOR THE FIRST YEAR

OBJECT ID	ESOG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR B(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	SI ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
ESO113	CC2AE	01 21 51.	-59 03 58	13.2	84		I	O	L	038 00	79 018 10 58	LWR 3511	G	79/234	MAXDN195
ESO113		01 21 51.	-59 03 58	13.2	84		L	O	L	025 00	79 018 11 41	SWP 3937	G	79/234	MAXDN216
ESO 113	UK13E	01 21 51.0	-59 04 00	13.2	84		L	O	L	45 00	78 214 20 07	LWR 1954	V	/	56
ESO 113		01 21 51.0	-59 04 00	13.2	84		L	O	L	45 00	78 214 21 16	SWP 2178	V	/	45
ESO 113		01 21 51.0	-59 04 00	13.2	84		L	O	L	120 00	78 217 19 52	SWP 2215	V	/	57
ESO IG45		01 21 51.0	-59 04 00	13.2	84		L	O	L	55 00	79 067 05 38	SWP 4539	V	/	56
ESO IG45		01 21 51.0	-59 04 00	13.2	84		L	O	L	25 00	79 067 07 09	LWR 3960	V	/	55
E113IG45		01 21 51.0	-59 04 00	13.2	85		L	O	L	30 00	79 082 05 51	SWP 4732	V	/	35
ESO IG45	1K13E	01 21 51.0	-59 04 00	13.2	84		L	O	L	45 00	79 067 04 45	LWR 3959	V	/	56
NGC 520	FE02A	01 21 57.0	+03 33 00	12.5	82		I	O	L	120 00	79 040 11 49	SWP 4207	V	/	11
NGC604	MSJDW	01 31 08.	30 31		20	E .10	L	O	L	085 00	79 036 14 30	LWR 3683	G	79/284	MAXDN130
NGC604		01 31 08.	30 31	12.5	20	E .10	L	O	L	080 00	79 036 15 37	SWP 4152	G	79/284	MAXDN160
HV5488	CB2JS	01 33 05.	54 00 24	10.8	57		L	O	L	035 00	78 365 02 36	LWR 3332	G	79/257	
HV5488		01 33 05.	54 00 24	10.8	57		L	C	S	017 00	78 365 03 19	LWR 3332	G	79/257	MAXDN160
HV5488		01 33 05.	54 00 24	10.8	57		L	O	L	050 00	78 365 03 40	SWP 3755	G	79/257	
HV 5488		01 33 05.	54 00 03	10.8	57		L	O	L	025 00	79 005 16 39	SWP 3814	G	79/283	MAXDN255
I87C-2	ESJLC	01 35 28.	-05 14 58	12.8	37		L	O	L	050 00	79 002 21 39	LWR 3365	G	79/282	MAXDN145
I87C-2		01 35 28.	-05 14 58	12.8	37		L	O	L	100 00	79 002 22 33	SWP 3786	G	/	MAXDN64
HR465	MVDSI	01 35 30.	45 09	6.3	36	0.10	H	C	S	053 00	79 070 12 35	SWP 4591	G	/	MAXDN215
HR 465		01 35 30.	45 09	6.3	36	0.10	H	C	S	035 00	79 070 13 35	LWR 3984	G	/	MAXDN200
HR465		01 35 30.	45 09	6.3	36	0.10	H	C	S	190 00	79 070 14 16	SWP 4592	G	79/304	TAKEN IN 3 PARTS
HR465		01 35 30.	45 09	6.3	36	0.10	H	C	S	032 00	79 070 17 47	LWR 3987	G	79/311	MAXDN205
HR465		01 35 30.	45 09	6.3	36	0.10	H	C	S	090 00	79 070 18 25	SWP 4593	G	79/294	MAXDN290
ED 9974	UK02A	01 35 42.0	+57 54 00	10.8	11		L	O	L	2 20	79 051 10 13	SWP 4311	V	/	34
ED 9974		01 35 42.0	+57 54 00	10.8	11		L	C	S	3 30	79 051 10 22	SWP 4311	V	/	23
ED 9974		01 35 42.0	+57 54 00	10.8	11		L	C	S	2 20	79 051 10 37	LWR 3308	V	/	33
ED 9974		01 35 42.0	+57 54 00	10.8	11		L	O	L	1 30	79 051 10 44	LWR 3808	V	/	22
UV CET	IMBFA	01 36 31.	-18 12	12.9	48	1.5	L	O	L	050 00	79 040 14 43	LWR 3724	G	79/290	VERY FAINT CONTINUUM
UV CET		01 36 31.	-18 12	12.9	48	1.5	L	O	L	120 00	79 040 15 50	SWP 4208	G	/	WEAK CONTINUUM
AZ CAS	PC2SS	01 38 30.	51 10	9.2	12	E 1.6	L	O	L	008 00	78 316 11 10	SWP 3320	G	/	
AZ CAS		01 38 30.	51 10	9.2	12	E 1.6	L	C	S	008 00	78 316 11 31	SWP 3320	G	/	
HD10250	IABDS	01 39 01.	70 22 15	5.18	22	E0.03	L	C	S	000 10	78 272 14 31	LWR 2498	G	79/154	
HD10250		01 39 01.	70 22 15	5.18	22	E0.03	L	O	L	000 08	78 272 14 35	LWR 2498	G	79/154	
HD10250		01 39 01.	70 22 15	5.18	22	E0.03	L	C	S	000 15	78 272 14 40	SWP 2801	G	79/154	
HD10250		01 39 01.	70 22 15	5.18	22	E0.03	I	O	L	000 08	78 272 14 43	SWP 2801	G	79/154	
IHI DER	CEMJE	01 40 31.	50 25	4.03	23	E0.20	L	O	L	000 01	79 039 20 54	SWP 4199	G	/	MAXDN255
EHI DER		01 40 31.	50 26	4.03	23	E0.20	L	C	S	000 01	79 039 21 01	SWP 4199	G	/	MAXDN255
EHI DER		01 40 31.	50 26	4.03	23	E0.20	L	C	S	000 01	79 039 21 08	LWR 3718	G	/	MAXDN200
EHI DER		01 40 31.	50 26	4.03	23	E0.20	L	O	L	000 01	79 039 21 15	LWR 3718	G	/	MAXDN280
HD10516	ES2AS	01 40 31.	50 26	4.1	20	E0.20	H	C	S	001 00	78 329 10 41	LWR 3029	G	/	
HD10516		01 40 31.	50 26	4.1	20	E0.20	H	C	S	001 00	78 329 10 45	SWP 3444	G	/	

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FOR THE FIRST YEAR

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BD10516	FS2AS	01 40 31.	50 26	4.1	20	E0.20	H	C	S	000 55	78 331 07 39	LWR 3067	G	/	
BD10516		01 40 31.	50 26	4.1	20	E0.20	H	C	S	001 15	78 331 07 43	SWP 3668	G	/	
BD 10516	FSD13	01 40 31.0	+50 26 00	4.1	26		H	C	S	1 30	78 335 12 32	SWP 3504	V	/	50
BD 10516		01 40 31.0	+50 26 00	4.1	26		H	C	S	1 55	78 335 12 37	LWR 3082	V	/	60
BD 10516	UK027	01 40 31.0	+50 26 00	4.1	26		H	C	S	1 40	78 254 23 23	LWR 2326	V	/	66
BD 10516		01 40 31.0	+50 26 00	4.1	26		H	C	S	2 00	78 254 23 46	SWP 2630	V	/	66
BD10747	LABDS	01 40 37.	-75 58 56	8.2	21	E .00	H	O	L	045 00	79 050 00 20	SWP 4297	G	79/294	MAXDN245
BD 10700	UK020	01 41 41.0	-16 12 00	3.5	44		H	C	S	50 00	78 289 20 08	LWR 2625	V	/	63
BD 10700		01 41 41.0	-16 12 00	3.5	44		H	C	S	12 00	78 289 21 31	LWR 2626	V	/	53
BD 10700	BNC53	01 41 45.0	-16 12 00	3.5	44		H	C	S	21 00	78 240 01 18	LWR 2196	V	/	50
BD 10700		01 41 45.0	-16 12 00	3.5	44		H	O	L	16 30	79 038 11 14	LWR 3702	V	/	65
BD 10700	UK001	01 41 45.0	-16 21 00	3.5	44		L	O	L	57 00	79 025 14 51	SWP 4033	V	/	66
BD 10700		01 41 45.0	-16 12 00	3.5	44		L	O	L	150 00	79 027 11 45	SWP 4054	V	/	66
PROX CEN	CCBJL	01 42 50.	-62 17	11.05		1.9	L	O	L	030 00	79 065 14 56	SWP 4507	G	/	TRAILED ALONG SLIT
BD 8890	CCAKL	01 48 48.	89 01	2.5	41		L	C	S	045 00	78 137 14 48	SWP 1566	G	79/015	
BD8890		01 48 48.	89 01 43	2.02	41	0.60	L	O	L	015 00	78 348 03 35	SWP 3588	G	79/281	
BD8890		01 48 48.	89 01 43	2.02	41	0.60	H	O	L	012 00	78 348 05 17	LWR 3183	G	79/311	
BD8890		01 48 48.	89 01 43	2.02	41	0.60	L	O	L	010 01	78 348 09 05	SWP 3590	G	79/281	
BD8890		01 48 48.	89 01 43	2.02	41	0.60	H	O	L	005 03	78 348 09 35	LWR 3166	G	79/289	
BD8890		01 48 48.	89 01 43	2.02	41	0.60	H	O	L	030 00	78 349 01 15	LWR 3170	G	/	
BD8890		01 48 48.	89 01 43	2.02	41	0.60	H	O	L	030 00	78 350 09 25	LWR 3184	G	79/310	
BD18890		01 48 48.	89 01 43	2.02	41	0.60	L	O	L	030 00	78 352 08 58	SWP 3636	G	/	
BD8890	FS2AS	01 48 48.	89 02	2.01	41	E0.05	H	C	S	008 00	78 321 11 10	LWR 2959	G	/	
BD8890	SCRFG	01 48 49.	89 02	1.99	42	0.60	L	O	L	020 12	79 084 00 22	SWP 4707	G	/	2CAM SAT PAST 1900
BD8890		01 48 49.	89 02	1.99	42	0.60	L	C	S	013 00	79 084 01 10	SWP 4747	G	/	TRAILED
BD8890		01 48 49.	89 02	1.99	42	0.60	L	C	S	000 08	79 084 01 53	LWR 4109	G	/	MAXDN 250
BD8890		01 48 49.	89 02	1.99	42	0.60	L	O	L	000 15	79 084 02 01	LWR 4109	G	/	MAXDN 260,TRAILED
BD 11937	FGC04	01 54 01.0	-51 51 00	3.7	44		H	C	S	20 00	78 307 19 27	LWR 2814	V	/	35
BD 11937		01 54 01.0	-51 51 00	3.7	44		H	C	S	60 00	78 309 15 25	LWR 2831	V	/	60
BD 11937		01 54 01.0	-51 51 00	3.7	44		H	C	S	20 00	78 309 17 08	LWR 2832	V	/	45
+37 442	UK036	01 55 36.0	+38 20 00	10.0	16		L	O	L	1 00	78 306 12 53	SWP 3207	V	/	60
+37 442		01 55 36.0	+38 20 00	10.0	16		L	C	S	1 30	78 306 13 03	SWP 3207	V	/	50
+37 442		01 55 36.0	+38 20 00	10.0	16		L	C	S	1 05	78 306 13 [illegible]	LWR 2805	V	/	50
+37 442		01 55 36.0	+38 20 00	10.0	16		L	O	L	45	78 306 13 52	LWR 2805	V	/	50
ALF HYI	AFEEV	01 57 11.	-61 48 45	2.9	40		H	C	S	012 00	78 144 08 55	LWR 1553	G	79/075	
ALF HYI		01 57 11.	-61 48 45	2.9	40		L	C	S	001 00	78 144 09 51	SWP 1621	G	79/000	
ALF HYI		01 57 11.	-61 48 45	2.9	40		L	O	L	005 00	78 144 09 58	SWP 1621	G	79/003	
BD 12311	BNC53	01 57 12.0	-61 49 00	2.9	40		H	C	S	7 00	78 240 00 33	LWR 2193	V	/	50
BD 12311		01 57 12.0	-61 49 00	2.9	40		H	O	L	4 30	79 038 10 35	LWR 3701	V	/	70
BD 12311		01 59 12.0	-61 49 00	2.9	40		H	C	S	9 00	78 202 02 12	LWR 1864	V	/	00GOOD AT LONG WL

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HD12301	SGAEU	01 59 16.5	64 08 58	5.58	25	E0.47	H	C	S	100 00	79 050	19 14	SWP 4300	G	/	MAXDN205
HD12301	SEABU	01 59 16.5	64 08 58	5.58	25	E0.47	H	C	S	018 00	79 050	18 00	LWR 3800	G	79/288	MAXDN180
HD12301	SGAEL	01 59 16.6	64 08 58	5.58	25	C.38	H	C	S	030 00	79 055	17 59	LWR 3847	G	79/295	MAXDN185
HD12301		01 59 16.6	64 08 58	5.58	25	E.047	H	C	S	150 00	79 055	18 35	SWP 4371	G	79/295	MAXDN270
HD12301		01 59 16.6	64 08 58	5.58	25	E0.47	H	C	S	150 00	79 064	12 32	SWP 4497	G	79/311	MAXDN255
HD 12301	FMCSC	01 59 17.0	+64 09 00	5.6	25		H	O	L	65 00	79 046	09 22	SWP 4265	V	/	50
HD 12301		01 59 17.0	+64 09 00	5.6	25		H	O	L	16 00	79 056	10 32	LWR 3774	V	/	50
HD 12869	RR041	02 03 46.0	+22 24 00	5.0	35		L	O	L	9 00	79 060	11 02	SWP 4447	V	/	70
HD 12869		02 03 46.0	+22 24 00	5.0	35		L	C	S	2 00	79 060	11 19	SWP 4447	V	/	60
HD13854	ICJHE	02 13 20.	56 49 26	6.49	23	E0.50	H	C	S	070 00	78 266	08 45	SWP 2737	G	79/211	
HD13854		02 13 20.	56 49 26	6.49	23	E0.50	H	C	S	020 00	78 266	10 01	LWR 2443	G	79/162	
HD14143	MIJBH	02 15 42.	56 56	6.6	20	E 0.6	L	O	L	001 30	78 210	15 19	SWP 2143	G	79/066	
HD14143		02 15 42.	56 56	6.6	20	E 0.6	L	C	S	001 30	78 210	15 22	SWP 2143	G	79/066	
14143		02 15 42.	56 56	6.6	23	E 0.6	L	O	L	000 00	78 287	08 48	SWP 2969	G	79/194	
14143		02 15 42.	56 56	6.6	23	E 0.6	L	C	S	005 00	78 287	08 59	SWP 2969	G	79/194	
BCBAB86	LTBPW	02 16 49.	-03 12 13	6	51	1.3	L	O	L	005 00	79 040	23 16	LWR 3725	G	79/290	MAXDN255
HD14386		02 16 49.0	-03 12 13	5	51	1.3	L	O	L	015 00	79 040	23 50	SWP 4210	G	79/290	AXDN80
HD 14386	VILSE	02 16 49.0	-03 12 00	5.6	51		I	O	L	29 00	79 039	12 40	LWR 3892	V	/	67MIRA
HD14633	MIEEJ	02 19 47.	41 14 59	7.5	12	E0.10	H	C	S	010 00	79 025	04 50	SWP 4027	G	/	MAXDN170
HD14633		02 19 47.	41 14 59	7.5	12	E0.10	H	C	S	010 00	79 025	05 13	LWR 3574	G	/	MAXDN180
HD14633		02 19 47.	41 14 59	7.5	12	E0.12	H	C	S	014 00	79 025	05 50	SWP 4028	G	/	MAXDN220
HD15087	CSPSC	02 23 05.	58 39	7.98	15	C.09	L	O	L	005 00	78 280	10 04	SWP 2876	G	79/281	
HD 15089	IHAC7	02 24 55.0	+67 10 00	4.6	30		H	C	S	35 00	78 261	14 25	LWR 2555	V	/	60
HD 15089		02 24 55.0	+67 10 00	4.6	30		H	C	S	120 00	78 281	15 08	SWP 2886	V	/	60
HD 15089	LHBC7	02 24 55.0	+67 11 00	4.6	34		H	O	L	8 00	79 066	08 48	LWR 3950	V	/	60
HD 15089		02 24 55.0	+67 11 00	4.6	34		H	O	L	9 00	79 066	09 01	SWP 4522	V	/	50
HD 15351	UK03G	02 25 50.0	+13 39 00	8.5	16		I	O	L	1 35	79 029	14 57	SWP 4083	V	/	50
HD 15351		02 25 50.0	+13 39 00	8.5	16		L	C	S	2 30	79 029	15 06	SWP 4083	V	/	40
HD15253	CBMJE	02 25 53.	55 18 50	6.52	60	0.10	I	O	L	002 00	79 039	22 17	SWP 4200	G	/	MAMXDN270
HD15253		02 25 53.	55 18 50	6.52	60	0.10	I	O	L	002 00	79 039	22 25	LWR 3719	G	79/295	MAXDN270
HD15253		02 25 53.	55 18 50	6.52	60	0.10	L	C	S	001 00	79 039	22 36	LWR 3719	G	79/295	MAXDN200
HD15253		02 25 53.	55 18 50	6.52	60	0.10	L	C	S	001 00	79 039	22 41	SWP 4200	G	/	MAXDN110
+60 497	MG012	02 28 09.0	+61 23 00	8.9	12		L	O	L	10 30	79 032	13 31	SWP 4115	V	/	80
+60 497		02 28 09.0	+61 23 00	8.9	12		L	O	L	21 50	79 034	06 54	LWR 3660	V	/	80
+60 497		02 28 09.0	+61 23 00	8.9	12		L	C	S	10 00	79 034	07 20	LWR 3660	V	/	70
+60 497		02 28 09.0	+61 23 00	8.8	12		L	O	L	8 00	79 034	12 11	LWR 3663	V	/	60
+60 498		02 28 22.0	+61 19 00	9.9	12		I	O	L	29 00	79 034	09 28	SWP 4132	V	/	50
+60 498		02 28 22.0	+61 19 00	9.9	12		L	O	L	57 00	79 034	10 13	LWR 3662	V	/	80

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP B/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
+60 [illegible]	MGC12	02 28 22.0	+61 19 00	9.9 12			L	C	S	20 00	79 034 11 12	LWR 3662	V	/	50
+60 501		02 28 48.0	+61 15 00	9.6 12			I	O	L	13 25	79 032 11 50	SWP 4114	V	/	50
+60 501		02 28 48.0	+61 15 00	9.6 12			L	O	L	26 00	79 032 12 21	LWR 3645	V	/	70
+60 501		02 28 48.0	+61 15 00	9.6 12			L	C	S	11 00	79 032 13 04	LWR 3645	V	/	50
FD15558	CSPSC	02 28 53.	61 14	7.88 15		0.55	I	O	L	006 00	78 280 10 52	SWP 2877	G	79/281	
+60 502	MGC12	02 28 54.0	+61 14 00	7.8 13			L	O	L	3 25	79 032 10 48	SWP 4113	V	/	50
+60 502		02 28 54.0	+61 14 00	7.8 13			L	O	L	7 10	79 032 11 01	LWR 3644	V	/	70
+60 502		02 28 54.0	+61 14 00	7.8 13			L	O	S	3 00	79 032 11 15	LWR 3644	V	/	5
FD15570	CSPSC	02 28 59.	61 10	8.10 15		.73	L	O	L	015 00	78 280 12 26	SWP 2879	G	79/281	
HD 15570	MGC12	02 29 01.0	+61 09 00	8.1 13			L	O	L	10 30	79 032 09 05	SWP 4112	V	/	45
HD 15570		02 29 01.0	+61 09 00	8.1 13			L	O	L	23 00	79 032 09 25	LWR 3643	V	/	70
HD 15570		02 29 01.0	+61 09 00	8.1 13			L	C	S	12 00	79 032 09 58	LWR 3643	V	/	60
HD 15570	UKC6B	02 29 01.0	+61 09 00	8.0 20			H	C	S	30 00	78 300 14 37	LWR 2736	V	/	10
HD 15570		02 29 01.0	+61 09 00	8.0 20			H	C	S	157 00	78 300 15 14	SWP 3171	V	/	30
HD 15570		02 29 01.0	+61 09 00	8.0 20			H	C	S	180 00	78 302 16 20	SWP 3189	V	/	30
FD15629	CSPSC	02 29 29.	61 18	8.42 15		0.45	I	O	L	005 00	78 280 11 41	SWP 2878	G	79/281	
+60 507	MGC12	02 29 48.0	+61 18 00	8.4 12			L	O	L	7 30	79 032 06 31	LWR 3661	V	/	70CK FOR 2200A
+60 507		02 29 48.0	+61 18 00	8.4 12			I	O	L	4 00	79 032 06 55	SWP 4111	V	/	55
+60 507		02 29 48.0	+61 18 00	8.4 12			I	O	L	2 00	79 032 07 35	LWR 3642	V	/	50
+60 513		02 30 14.0	+61 10 00	9.4 12			L	O	L	15 30	79 034 07 58	SWP 4131	V	/	45
+60 513		02 30 14.0	+61 10 00	9.4 12			L	C	S	9 00	79 034 09 20	LWR 3661	V	/	50
+60 513	UKCAI	02 30 14.0	+61 10 00	9.4 12			I	O	L	27 00	79 034 08 34	LWR 3661	V	/	70
CSEAB85	AEC09	02 32 10.	-09 00 25	14.28 84			I	O	L	090 00	78 363 03 31	LWR 3317	G	/	MAXDN180
CSEAB85		02 32 10.	-09 00 25	14.28 84			L	O	L	100 00	78 363 05 06	SWP 3732	G	/	
NGC 985	CC2AE	02 32 10.	-09 00 25	14.28 84			L	O	L	045 00	78 190 18 21	LWR 1803	G	79/039	
NGC 985		02 32 10.	-09 00 25	13.12 84			L	O	L	040 00	78 190 19 18	SWP 1951	G	79/040	
FBIGE2	ESJLG	02 32 30.	03 30 35	12.2 37			L	O	L	008 00	78 364 06 01	LWR 3325	G	/	MAXDN230
FBIGP2		02 32 30.	03 30 35	12.2 37			I	O	L	005 00	78 364 06 36	SWP 3740	G	79/242	MAXDN255
MOON	UK043	02 34 30.0	+05 46 00	-9.9 02			L	C	S	28	78 344 17 42	LWR 3141	V	/	70
MOON		02 34 30.0	+05 46 00	-9.9 02			L	O	L	3	78 344 17 44	LWR 3141	V	/	70
0235+164	UK13E	02 35 53.0	+16 24 00	14.7 87			I	O	L	385 00	79 036 07 22	SWP 4161	V	/	22
0235+164		02 35 53.0	+16 24 00	14.7 87			L	O	L	415 00	79 037 06 53	LWR 3688	V	/	22
ISI +61	MIJEH	02 36 00.	61 00	10.8 23	E	0.8	L	O	L	030 00	78 208 19 15	SWP 2127	G	79/059	
ISI60303		02 36 41.	61 00 50	10.8 23	E	1.0	L	O	L	090 00	78 286 05 17	SWP 2951	G	79/281	
HD16582	BC2DE	02 36 55.	00 07	4.06 20			H	C	S	000 50	79 063 21 44	SWP 4482	G	79/294	MAXDN130
HD16582		02 36 55.	00 07	4.06 20			H	C	S	001 15	79 063 22 15	SWP 4483	G	79/317	MAXDN270
HD16582		02 36 55.	00 07	4.06 20			H	C	S	001 05	79 063 22 48	SWP 4484	G	79/317	MAXDN250
HD16582		02 36 55.	00 07	4.07 20			H	C	S	000 50	79 063 23 19	SWP 4485	G	79/324	MAXDN205
HD16582		02 36 55.	00 07	4.06 20			H	C	S	000 50	79 063 23 49	SWP 4486	G	79/324	MAXDN210

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR F(E-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	SI ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
HD16582	EC2DF	02 36 55.	00 07	4.06	20		B	C	S	000 50	79 064 00 19	SWP 4487	G	79/324	MAXDN205
HD16582		02 36 55.	00 07	4.06	20		B	C	S	000 50	79 064 00 50	SWP 4488	G	79/311	MAXDN215
HD16582		02 36 55.	00 07	4.06	20		H	C	S	000 50	79 064 01 21	SWP 4489	G	79/311	MAXDN205
HD16582		02 36 55.	00 07	4.06	20		H	C	S	000 50	79 064 01 51	SWP 4490	G	79/311	MAXDN190
HD16582		02 36 55.	00 07	4.06	20		H	C	S	000 50	79 064 02 22	SWP 4491	G	79/311	MAXDN200
HD16582		02 36 55.	00 07	4.06	20		H	C	S	000 50	79 064 02 53	SWP 4492	G	/	MAXDN205
HD16582		02 36 55.	00 07	4.06	20		H	C	S	000 50	79 064 03 23	SWP 4493	G	79/311	MAXDN215
HD 16523	UKC2A	02 37 30.0	+56 31 00	10.6	10		I	O	L	5 00	79 051 07 52	SWP 4310	V	/	35
HD 16523		02 37 30.0	+56 31 00	10.6	10		L	C	S	8 00	79 051 08 03	SWP 4310	V	/	25
HD 16523		02 37 30.0	+56 31 00	10.6	10		L	C	S	8 00	79 051 08 28	LWR 3807	V	/	30
HD 16523		02 37 30.0	+56 31 00	10.6	10		L	O	L	4 00	79 051 08 41	LWR 3807	V	/	35
NGC 1052	UKC3B	02 38 37.0	-08 28 00	12.0	86		L	O	L	225 00	78 352 14 00	LWR 3198	V	/	22
NGC 1052		02 38 37.0	-08 28 00	12.0	86		L	O	L	183 00	78 353 14 52	SWP 3605	V	/	22
NGC 1052	UK13B	02 38 37.0	-08 28 00	12.0	84		L	O	L	130 00	79 067 09 36	SWP 4540	V	/	20
HD16591	CSPSC	02 39 11.	-36 42	8.70	15	0.01	L	O	L	007 00	78 280 13 24	SWP 2880	G	79/182	
NGC 1068	TE2DE	02 40 00.	-00 13	12.5	84		I	O	L	050 00	78 182 19 53	SWP 1898	G	79/026	
NGC 1068		02 40 00.	-00 13	12.5	84		L	C	S	080 00	78 185 17 02	LWR 1778	G	79/039	
NGC 1068		02 40 00.	-00 13	12.5	84		L	C	S	120 00	78 187 08 13	SWP 1921	G	79/036	
NGC 1068	EGAMS	02 40 07.	-00 13 31	9	84		H	O	L	405 00	78 177 06 57	LWR 1734	G	79/026	
NGC 1068		02 40 07.	-00 13 31	11	84		I	O	L	020 00	78 180 21 26	SWP 1881	G	79/030	
NGC 1068	ECDCN	02 40 07.	-00 13 31	9	84		H	O	L	480 00	78 165 07 08	SWP 1783	G	79/026	
NGC 1068		02 40 07.	-00 13 31	9	84		L	O	L	040 00	78 165 15 22	LWR 1666	G	79/075	
P1 CET	DCDSI	02 41 44.	-14 04	4.2	22	E0.00	H	C	S	003 00	78 189 14 55	SWP 1966	G	79/067	
P1 CET		02 41 44.	-14 04	4.2	22	E0.00	H	C	S	003 00	78 189 15 40	LWR 1799	G	79/039	
P1 CET		02 41 44.	-14 04	4.2	22	E0.00	H	C	S	002 30	78 189 16 42	LWR 1800	G	79/039	
P1 CET		02 41 44.	-14 04	4.2	22	E0.00	H	C	S	005 00	78 189 16 51	SWP 1965	G	79/067	
RZ CAS	CM2GE	02 44 22.	69 26 00	6.35	30	E0.00	H	C	S	035 00	78 236 02 51	LWR 2163	G	79/211	
RZ CAS		02 44 22.	69 26 00	6.35	30	-.02	L	C	S	002 00	78 312 01 41	SWP 3256	G	/	
RZ CAS		02 44 22.	69 26 00	6.35	30	-.02	I	O	L	006 00	78 312 01 49	SWP 3256	G	/	
RZ CAS		02 44 22.	69 26 00	6.35	30	-.02	L	C	S	001 45	78 315 05 42	SWP 3301	G	/	
RZ CAS		02 44 22.	69 26 00	6.35	30	-.02	L	O	L	001 00	78 315 05 45	SWP 3301	G	/	
RZ CAS		02 44 22.	69 26 00	6.35	30	-.02	H	C	S	045 00	78 315 05 59	LWR 2909	G	/	
RZ CAS		02 44 23.	69 26	6.35	30	-0.02	H	C	S	045 00	78 309 00 16	LWR 2837	G	/	
RZ CAS		02 44 23.	69 26	6.35	30	-.02	L	C	S	003 30	78 312 02 39	SWP 3257	G	/	
RZ CAS		02 44 23.	69 26	6.35	30	-.02	I	O	L	003 30	78 312 02 48	SWP 3257	G	/	
RZ CAS		02 44 23.	69 26	6.35	30	-.02	L	C	S	006 00	78 312 03 29	SWP 3258	G	/	
RZ CAS		02 44 23.	69 26	6.35	30	-.02	L	O	L	003 00	78 312 03 41	SWP 3258	G	/	
HD 17573	UK03B	02 46 08.0	-37 11 00	7.9	44		L	C	S	1 35	79 031 13 02	SWP 4104	V	/	50
HD 17573		02 46 08.0	-37 11 00	7.9	44		I	O	L	1 10	79 031 13 08	SWP 4104	V	/	50
HD 17573		02 46 08.0	-37 11 00	7.9	44		I	O	L	1 20	79 031 13 39	LWR 3635	V	/	50
HD 17573		02 46 08.0	-37 11 00	7.9	44		L	C	S	2 00	79 031 13 43	LWR 3635	V	/	40
HD18100	ALEBJ	02 51 29.	-26 21 29	8.50	21	E0.05	H	C	S	050 00	79 024 16 27	SWP 4020	G	/	MAXDN255
HD18100		02 51 29.	-26 21 29	8.50	21	E0.05	H	C	S	030 00	79 027 04 57	SWP 4050	G	79/331	MAXDN200

MERGED LOG OF CBSERVATICNS

FOR THE FIRST YEAR

OBJECT ID	REQC ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	CBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	CBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	SI ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
HD18100	AIEEJ	02 51 29.	-26 21 29	8.50	21	E0.05	H	C	S	030 00	79 027 05 34 LWR	3592	G	/	MAXDN220
BD16256	MGLBL	02 53 36.	17 49	5.50	41	E .03	H	C	S	045 00	78 213 05 49 LWR	1935	G	79/091	
21 PER	MVDSI	02 54 15.	31 44	5.1	36	E0.11	H	C	S	010 00	78 299 06 22 SWP	3151	G	/	PESE0.03
21 PER		02 54 15.	31 44	5.1	36	E0.11	H	C	S	008 45	78 299 07 25 LWR	2721	G	/	PHSE0.07
21 PER		02 54 15.	31 44	5.1	36	E0.11	H	C	S	013 10	78 299 07 52 SWP	3154	G	79/295	PHSE0.08
21PER,P3		02 54 15.	31 44	5.1	27	-0.01	H	C	S	012 00	79 087 21 13 SWP	4785	G	79/345	MAXDN 160
21PER,P3		02 54 15.	31 44	5.1	27	-0.01	H	C	S	007 45	79 087 21 36 LWR	4139	G	79/352	MAXDN 160
21PER		02 54 15.	31 44	5.1	27	-0.01	H	C	S	038 00	79 087 22 05 SWP	4786	G	79/345	MAXDN 2.2-3X OVER
21PER		02 54 15.	31 44	5.1	27	-0.01	H	C	S	008 45	79 087 22 48 LWR	4140	G	79/352	MAXDN 210
BD 18884	UKCG1	02 59 00.0	+03 54 00	2.5	48		L	O	L	90 00	78 272 22 15 SWP	2807	V	/	35
-23 1161	VILSE	03 00 11.0	-23 00 00	8.8	41		L	O	L	10 00	78 177 05 37 LWR	1733	V	/	GONO SPECTRUM
GD 40	BSJLG	03 00 21.	-01 20 12	15.7	29		L	O	L	300 00	79 004 17 13 LWR	3385	G	79/262	MAXDN230
HD19400	HWDAK	03 02 09.	-72 05 51	5.5	22	E-.15	H	C	S	005 40	79 058 18 18 LWR	3884	G	79/294	MAMXDN120
HD19400		03 02 09.	-72 05 51	5.5	22	E-.15	H	C	S	017 20	79 058 18 28 SWP	4415	G	79/304	TWO EXPS
HD19400		03 02 09.	-72 05 51	5.5	22	E-.15	L	O	L	000 05	79 058 19 40 SWP	4416	G	79/304	TRAIL RATE 3.90
HD19400		03 02 09.	-72 05 51	5.5	22	E-.15	H	C	S	008 20	79 058 19 49 LWR	3885	G	/	MAXDN215
HD19400		03 02 09.	-72 05 51	5.5	22	E-.15	H	C	S	008 20	79 058 19 49 LWR	3885	G	79/294	MAXDN215
HD19400		03 02 09.	-72 05 51	5.5	22	E-.15	L	O	L	000 11	79 058 20 46 LWR	3886	G	79/308	TRAIL RATE 1.77
HD19400		03 02 09.	-72 05 51	5.5	22	E-.15	L	O	L	000 11	79 058 20 46 LWR	3886	G	/	TRAIL RATE 1.77
BX CAS	PG2SS	03 03 14.	67 23 08	8.5	31	E0.61	L	O	L	090 00	78 222 06 35 SWP	2253	G	79/186	
BX CAS		03 03 14.	67 23	8.5	34	E0.61	L	O	L	090 00	78 317 20 29 SWP	3333	G	/	
BX CAS	CBMJE	03 03 15.	67 23 08	8.5	31	E0.61	I	O	L	080 00	78 230 05 01 SWP	2324	G	79/147	
BX CAS		03 03 15.	67 23 08	8.5	33	E 0.4	I	O	L	080 00	79 039 18 06 SWP	4198	G	/	MAXDN210
BX CAS		03 03 15.	67 23 08	8.5	33	E .04	L	O	L	025 00	79 039 19 35 LWR	3717	G	/	MAXDN190
BX CAS	EG2SS	03 03 15.	67 23 08	8.5	31	E0.61	L	O	L	030 00	78 222 05 29 LWR	2034	G	79/147	
BX CAS		03 03 15.	67 23 08	8.5	31	E0.61	L	C	S	020 00	78 222 06 06 LWR	2034	G	79/147	
BX CAS		03 03 15.	67 23 08	8.5	31	E0.61	L	O	L	025 00	78 223 15 37 LWR	2059	G	79/168	
BX CAS		03 03 15.	67 23 08	8.5	31	E0.61	L	O	L	080 00	78 224 14 24 SWP	2275	G	79/170	
BX CAS		03 03 15.	67 23 08	8.5	31	E0.61	L	O	L	025 00	78 224 15 33 LWR	2059	G	79/167	
HR906	DGDSL	03 03 68.	81 17	5.9	33	0.15	H	C	S	070 00	79 075 20 37 SWP	4663	G	79/323	MAXDN220
HR908		03 03 68.	81 17	5.9	33	0.15	H	C	S	041 00	79 075 22 25 LWR	4038	G	/	MAXDN 220
HR905		03 03 68.	81 17	5.9	33	0.15	H	C	S	060 00	79 075 23 10 SWP	4664	G	79/323	MAXDN 185
HR906		03 03 68.	81 17	5.9	33	0.15	H	C	S	036 00	79 076 00 13 LWR	4039	G	/	MAXDN 200
HD19356	CE2JS	03 04 54.	40 45 52	2.1	22	E-.06	H	C	S	001 00	78 364 19 12 LWR	3328	G	79/322	
HD19356		03 04 54.	40 45 52	2.1	22	E-.06	H	C	S	000 40	78 364 19 45 LWR	3329	G	/	MAXDN260
HD19356		03 04 54.	40 45 52	2.1	22	E-.06	H	C	S	001 20	78 364 19 52 SWP	3752	G	/	
HD19356		03 04 54.	40 46	2.1	22	E-.05	H	C	S	003 30	79 001 17 09 SWP	3771	G	/	MAXDN255
HD19356		03 04 54.	40 46	2.1	22	E-.06	H	C	S	001 15	79 001 17 16 LWR	3319	G	/	MAXDN200
HD19356		03 04 54.	40 46	2.1	22	E-.06	H	C	S	002 30	79 001 18 05 SWP	3772	G	/	MAXDN250
HD19356		03 04 54.	40 46	2.1	22	E-.06	H	C	S	001 15	79 001 18 12 LWR	3350	G	/	MAXDN200
HD19356		03 04 54.	40 46	2.1	22		H	C	S	001 10	79 003 22 48 SWP	3794	G	79/242	MAXDN255
HD19356		03 04 54.	40 46	2.1	22	E-.06	H	C	S	000 30	79 003 22 53 LWR	3374	G	79/287	MAXDN240
HD19356		03 04 54.	40 46	2.1	22		H	C	S	000 50	79 006 00 43 SWP	3819	G	79/283	MAXDN205

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	E-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY	OBSERVATION HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
ED19[illegible]	CF2JS	03 06 [illegible]	10 [illegible]	2.1	22	E-.06	H	C	S	000 36	79 006	00 48	LWR 3398	G	79/284	MAXDN250
ALGCI	C*2GB	03 04 54.	40 46 00	2.12	22	-.05	H	C	S	002 00	78 312	05 03	SWP 3259	G	/	
ALGCI		03 04 54.	40 46 00	2.12	22	-.05	H	C	S	002 30	78 312	05 37	SWP 3260	G	/	
ALGCI		03 04 [illegible]	40 [illegible] 00	2.12	22	-.05	H	C	S	002 45	78 312	06 09	SWP 3261	G	/	
ALGCI		03 04 54.	40 46 00	2.12	22	-.05	H	C	S	002 30	78 312	06 42	SWP 3262	G	/	
ALGCI		03 04 [illegible]	40 46 00	2.12	22	-.05	H	C	S	001 00	78 312	06 50	LWR 2856	G	/	
ALGCI		03 04 54.	40 46	2.1	22	-.05	H	C	S	001 30	78 315	01 02	SWP 3298	G	/	
ALGCI		03 04 54.	40 46	2.1	22	-.05	H	C	S	001 00	78 315	01 08	LWR 2906	G	/	
ALGCI		03 04 [illegible]	40 [illegible] 00	2.12	22	-.05	H	C	S	000 36	78 315	08 50	LWR 2911	G	/	
ALGCI		03 04 54.	40 46 00	2.12	22	-.05	H	C	S	001 00	78 315	08 56	SWP 3303	G	/	
HD 19356	UK028	03 04 55.0	+40 46 00	2.1	22		H	C	S	1 00	78 256	17 58	SWP 2643	V	/	70SW OXP
HD 19356		03 04 55.0	+40 46 00	2.1	22		H	C	S	20	78 256	19 09	LWR 2305	V	/	40SW UXP
HD 19373	PSC13	03 05 27.0	+49 25 00	4.0	44		L	O	L	1 55	78 259	16 35	LWR 2376	V	/	77
HD 19373		03 05 27.0	+49 25 00	4.0	44		L	O	L	25 00	78 259	16 44	SWP 2663	V	/	44
HD 19373		03 05 27.0	+49 25 00	4.0	44		L	O	L	30	78 259	17 29	LWR 2377	V	/	56
HD 19445		03 05 29.0	+26 09 00	8.1	41		L	O	L	10 00	78 259	19 05	LWR 2378	V	/	78
HD 19445		03 05 29.0	+26 09 00	8.1	41		L	C	S	10 00	78 259	19 23	LWR 2378	V	/	56
HD 19445		03 05 29.0	+26 09 00	8.1	41		L	O	L	40 00	78 259	19 40	SWP 2664	V	/	50
56 ARI	MVDSI	03 09 15.	27 04	5.7	27	-0.10	H	C	S	008 20	78 293	13 28	SWP 3072	G	/	PHSE0.5
56 ARI		03 09 15.	27 04	5.7	27	-0.10	H	C	S	010 00	78 293	13 41	LWR 2655	G	79/281	
56 ARI		03 09 15.	27 04	5.7	27	-0.10	H	C	S	016 00	78 297	04 11	SWP 3117	G	/	PHSE0.49
56 ARI		03 09 15.	27 04	5.7	27	-0.10	H	C	S	011 00	78 297	04 43	LWR 2696	G	/	PHSE0.52
56 ARI		03 09 15.	27 04	5.7	27	-0.10	H	C	S	035 00	78 297	05 13	SWP 3118	G	/	PHSE0.54
56 ARI		03 09 15.	27 04	5.7	27	-0.10	H	C	S	014 00	78 297	10 26	SWP 3123	G	/	PHSE0.8
56 ARI		03 09 15.	27 04	5.7	27	-0.10	H	C	S	009 30	78 297	10 45	LWR 2699	G	/	PHSE0.8
56 ARI		03 09 15.	27 04	5.7	27	-0.10	H	C	S	024 00	78 297	11 14	SWP 3124	G	/	PHSE0.8
56 ARI		03 09 15.	27 04	5.7	27	-0.10	H	C	S	015 00	78 298	23 57	SWP 3147	G	79/294	PHSE0.00
56 ARI		03 09 15.	27 04	5.7	27	-0.10	H	C	S	010 30	78 299	00 27	LWR 2716	G	/	PHSE0.03
56 ARI		03 09 15.	27 04	5.7	27	-0.10	H	C	S	033 00	78 299	00 57	SWP 3148	G	79/280	PHSE0.07
56 ARI		03 09 15.	27 04	5.7	27	-0.10	H	C	S	010 00	78 299	01 35	LWR 2717	G	/	PHSE0.09
56 ARI		03 09 15.	27 04	5.7	27	-0.10	H	C	S	016 00	78 299	02 03	SWP 3149	G	/	PHSE0.12
56 ARI		03 09 15.	27 04	5.7	27	-0.10	H	C	S	009 30	78 299	02 33	LWR 2718	G	/	PHSE0.15
56 ARI		03 09 15.	27 04	5.7	27	-0.10	H	C	S	030 00	78 299	03 02	SWP 3150	G	/	PHSE0.19
56 ARI		03 09 15.	27 04	5.7	27	-0.10	H	C	S	009 30	78 299	03 37	LWR 2719	G	/	PHSE0.1
56 ARI		03 09 15.	27 04	5.7	27	-0.10	H	C	S	015 00	78 299	05 33	SWP 3152	G	79/267	PHSE0.
56 ARI		03 09 15.	27 04	5.7	27	-0.10	H	C	S	009 30	78 299	06 12	LWR 2720	G	/	PHSE0.
56 ARI		03 09 15.	27 04	5.7	27	-0.10	H	C	S	009 30	78 299	06 12	LWR 2724	G	/	PHSE0.
56 ARI		03 09 15.	27 04	5.7	27	-0.10	H	C	S	028 00	78 299	06 41	SWP 3153	G	79/270	PHSE0.
56 ARI		03 09 15.	27 04	5.7	27	-0.10	H	C	S	015 00	78 299	12 14	SWP 3158	G	/	PHSE0.11
56 ARI		03 09 15.	27 04	5.7	27	-0.10	H	C	S	009 30	78 299	12 34	LWR 2725	G	/	PHSE0.
56 ARI		03 09 15.	27 04	5.7	27	-0.10	H	C	S	030 00	78 299	13 05	SWP 3159	G	79/287	PHSE0.
94 CETI	MGLRD	03 10 13.	-01 23	5.06	41	.58	H	C	S	045 00	78 304	08 03	LWR 2774	G	79/191	
HD2C210	XSAKI	03 12 53.	34 30 18	6.24	35	EO.10	L	O	L	002 00	78 192	05 58	SWP 1966	G	79/037	
HD2C210		03 12 53.	34 30 18	6.24	35	EO.10	L	C	S	002 00	78 192	06 09	SWP 1968	G	79/037	
HD2C210		03 12 53.	34 30 18	6.24	35	EO.10	L	C	S	001 30	78 192	06 43	LWR 1813	G	79/039	
HD2C210		03 12 53.	34 30 18	6.24	35	EO.10	L	O	L	001 30	78 192	06 53	LWR 1813	G	79/039	
HD2C210		03 12 53.	34 30 18	6.24	35	EO.10	L	O	L	025 00	78 192	07 25	SWP 1967	G	79/040	

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48 CEP	DGDSI	03 13 54.	77 33	5.2	31	0.19	H	C	S	060 00	79 072 19 58	SWP 4623	G	79/323	MAXDN200
48 CEP		03 13 54.	77 33	5.4	31	0.19	H	C	S	027 00	79 072 21 08	LWR 4013	G	79/323	MAXDN185
NGC1275	GCJBG	03 16 29.	41 19 52	14	84		L	O	L	240 00	78 327 21 21	LWR 3015	G	79/277	
NGC1275		03 16 29.	41 19 52	14	88		I	O	L	174 00	78 328 01 27	SWP 3430	G	/	
NGC1275		03 16 29.	41 19 52	14	88		I	O	L	345 00	78 329 22 04	SWP 3452	G	79/276	
NGC 1275	UKPCE	03 16 30.0	+41 20 00	12.7	88		L	O	L	120 00	78 096 05 42	LWR 1283	V	/	00WEAK MAXDN=100
NGC 1275	UK13B	03 16 30.0	+41 20 00	12.5	88		L	O	L	150 00	79 075 05 03	LWR 4033	V	/	35
NGC 1275		03 16 30.0	+41 20 00	12.5	84		I	O	L	250 00	79 075 07 37	SWP 4658	V	/	34
BD 20630	MFC03	03 16 44.0	+03 11 00	4.8	88		H	C	S	70 00	78 188 02 48	LWR 1789	V	/	00GOOD
BD 20630		03 16 44.0	+03 11 00	4.8	44		L	C	S	35 00	78 188 04 06	SWP 1926	V	/	00UNDEREXPOSED
BD 20902	UK001	03 20 42.0	+49 41 00	1.8	41		L	O	L	30 00	78 270 17 01	SWP 2788	V	/	70
BD 20902		03 20 42.0	+49 41 00	1.8	41		L	O	L	120 00	78 270 18 24	SWP 2789	V	/	80
BD 20902		03 20 42.0	+49 41 00	1.8	41		L	O	L	2 00	78 270 21 12	SWP 2790	V	/	50
BD 20902		03 20 42.0	+49 41 00	1.8	41		L	O	L	1 00	78 270 21 52	LWR 2881	V	/	80
BD 20902		03 20 42.0	+49 41 00	1.8	41		H	O	L	90 00	78 270 22 17	SWP 2791	V	/	70
ALF PER	APEEV	03 20 44.	49 41 06	1.8	41		L	C	S	002 00	78 338 20 27	SWP 3529	G	79/283	
ALF PER		03 20 44.	49 41 06	1.8	41		H	C	S	010 00	78 338 20 34	LWR 3102	G	/	
BD2C902	FS2AS	03 20 44.	49 41	1.80	41	E0.22	H	C	S	006 00	78 329 07 32	LWR 3027	G	/	
BD2C902		03 20 44.	49 41	1.80	41	E0.22	L	C	S	015 00	78 329 07 41	SWP 3442	G	79/284	
BD2C902		03 20 44.	49 41	1.80	41	E0.22	L	O	L	025 00	78 329 08 01	SWP 3442	G	79/284	
ALF PER	SGSBP	03 20 44.	49 41	1.8	41	E .08	H	C	S	006 00	78 361 01 25	LWR 3293	G	/	MAXDN265
ALF PER		03 20 44.	49 41	1.8	41	E .08	L	C	S	005 01	78 361 01 36	SWP 3718	G	/	
ALF PER		03 20 44.	49 41	1.8	41	E .08	H	C	S	030 00	78 361 02 06	LWR 3294	G	/	
BD21242	CEJLL	03 23 32.	28 32 32	6.60	44		H	O	L	030 00	78 231 08 09	LWR 2111	G	79/194	
BD21242		03 23 32.	28 32 32	6.60	44		L	O	L	090 00	78 231 08 48	SWP 2336	G	79/176	
BD21242		03 23 32.	28 32 32	6.60	88		H	O	L	030 00	78 233 10 23	LWR 2136	G	79/242	
BD21242		03 23 32.	28 32 32	6.60	44		L	O	L	070 00	78 233 11 04	SWP 2351	G	79/194	
BD21242		03 23 32.	28 32 32	6.60	84		H	O	L	030 00	78 235 09 55	LWR 2158	G	79/242	
BD21242		03 23 32.	28 32 32	6.60	44		L	O	L	070 00	78 235 10 34	SWP 2375	G	79/137	
BD21242	OI9AE	03 23 32.	28 32 32	6.51	44		L	O	L	070 00	79 000 02 28	SWP 3766	G	79/257	
BD21242		03 23 32.	28 32 32	6.51	88		H	O	L	030 00	79 001 01 53	LWR 3354	G	/	
BD21242		03 23 32.	28 32 32	6.51	44		L	O	L	030 00	79 009 06 14	SWP 3855	G	/	MAXDN130
BD21242		03 23 32.	28 32 32	6.51	88		H	O	L	018 00	79 009 06 57	LWR 3432	G	79/284	MAXDN160
BD21242	CEJLI	03 23 33.	28 32 32	6.5	44		H	O	L	012 00	78 227 13 42	LWR 2081	G	79/277	
BD21242		03 23 33.	28 32 32	6.5	88		L	O	L	045 00	78 227 14 04	SWP 2301	G	79/277	
BD21242		03 23 33.	28 32 32	5.5	88		H	O	L	030 00	78 227 15 00	LWR 2082	G	79/277	
BD 21278	BEC16	03 24 29.0	+48 53 00	5.0	21		H	C	S	7 00	78 275 14 38	SWP 2835	V	/	50
BD 21278		03 24 29.0	+48 53 00	5.0	21		H	C	S	4 00	78 275 14 51	LWR 2525	V	/	50
BD 21278		03 24 29.0	+48 53 00	5.0	21		H	C	S	15 00	78 275 15 27	SWP 2836	V	/	80
BD 21278		03 24 29.0	+48 53 00	5.0	21		H	C	S	11 00	78 275 19 15	SWP 2838	V	/	70
BD 21364	UK027	03 24 37.0	+09 38 00	3.0	20		H	C	S	4 00	78 255 21 48	LWR 2337	V	/	60

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	SI ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
HD 21364	UKC27	03 24 37.0	+09 34 00	3.0	26		H	C	S	5 00	78 255 22 24	SWP 2638	V	/	70
HD21291	ES2AS	03 25 00.	59 46	4.21	25	E0.42	L	C	S	000 18	78 327 11 21	LWR 3011	G	79/285	
HD21291		03 25 00.	59 46	4.21	25	E0.42	L	O	L	000 12	78 327 11 24	LWR 3011	G	79/285	
HD21291		03 25 00.	59 46	4.21	25	E0.42	L	O	L	001 00	78 327 11 27	SWP 3425	G	79/270	
HD21291		03 25 00.	59 46	4.21	25	E0.42	L	C	S	002 45	78 327 11 33	SWP 3425	G	79/270	
HD21291	SGABL	03 25 00.0	59 46 05	4.23	25	E0.46	H	C	S	080 00	79 052 23 42	SWP 4326	G	79/323	MAXDN285
HD21291		03 25 00.0	59 46 05	4.23	25	E0.46	H	C	S	010 00	79 053 01 08	LWR 3821	G	/	NAXDB220
HD 21291	PMC5C	03 25 00.0	+59 46 00	4.2	25		H	O	L	50 00	79 046 07 02	SWP 3268	V	/	70GOOD FOR SW
HD 21291		03 25 00.0	+59 46 00	4.2	25		H	O	L	10 00	79 046 07 56	LWR 3772	V	/	70
HD 21291		03 25 00.0	+59 46 00	4.2	25		H	O	L	7 00	79 063 10 17	LWR 3925	V	/	55
HD21291	SGABB	03 25 00.1	59 46 05	4.23	25	E .46	H	C	S	050 00	79 055 21 40	SWP 4372	G	79/295	MAXDN250
HD21291		03 25 00.1	59 46 05	4.23	25	E0.45	H	C	S	010 00	79 055 22 42	LWR 3848	G	79/294	MAXDN260
HD21291		03 25 00.1	59 46 05	4.23	25	EC.46	H	C	S	120 00	79 057 19 05	SWP 4400	G	79/287	MAXDN255
HD21389	ES2AS	03 25 54.	58 42	4.57	32	E0.42	L	O	L	001 00	78 329 09 10	LWR 3028	G	79/280	
HD21389		03 25 54.	58 42	4.57	32	E0.42	L	C	S	001 00	78 329 09 13	LWR 3028	G	79/280	
HD21389		03 25 54.	58 42	4.57	32	E0.42	L	C	S	002 00	78 329 09 19	SWP 3443	G	79/281	
HD21389		03 25 54.	58 42	4.57	32	E0.42	L	O	L	000 40	78 329 09 34	SWP 3443	G	79/281	
HD21389		03 25 54.	58 42	4.57	32	E0.42	L	C	S	000 20	78 329 11 20	LWR 3030	G	79/280	
HD21389		03 25 54.	58 42	4.57	32	E0.42	I	O	L	000 20	78 329 11 23	LWR 3030	G	79/280	
HD 21389	PMC5C	03 25 54.0	+58 42 00	4.5	32		H	O	L	33 00	79 046 06 17	LWR 3771	V	/	80
HD 21389		03 25 54.0	+58 42 00	4.5	32		H	O	L	10 00	79 046 08 43	LWR 3773	V	/	80
HD 21389		03 25 54.0	+58 42 00	4.5	32		H	O	L	188 00	79 062 08 39	SWP 4462	V	/	70
HD 21389	PEC47	03 25 54.0	+58 42 00	4.6	32		H	C	S	60 00	78 317 14 54	LWR 2928	V	/	70
HD 21389		03 25 54.0	+58 42 00	4.6	32		H	C	S	200 00	78 317 16 00	SWP 3332	V	/	70
HD 21389		03 25 54.0	+58 42 00	4.6	32		H	C	S	20 00	78 317 19 25	LWR 2929	V	/	50
HD 21389	UKC21	03 25 54.0	+58 42 00	4.6	32		H	O	L	15 00	79 043 06 42	LWR 3784	V	/	60
HD 21389		03 25 54.0	+58 42 00	4.6	32		H	O	L	180 00	79 043 07 04	SWP 4234	V	/	70CK NEAR 1450A
HD21389	SGABL	03 25 54.2	58 42 26	4.53	32	E0.59	H	C	S	100 00	79 050 18 07	SWP 4301	G	/	MAXDN200
HD21389		03 25 54.2	58 42 26	4.53	32	E0.59	H	C	S	016 00	79 050 20 34	LWR 3801	G	79/284	MAXDN170
HD21389		03 25 54.2	58 42 26	4.53	32	E0.59	H	C	S	200 00	79 057 14 49	SWP 4399	G	79/323	MAXDN255
HD21389		03 25 54.2	58 42 26	4.53	32	E0.59	H	C	S	032 00	79 057 18 13	LWR 3875	G	79/287	MAXDN255
HD21389		03 25 54.2	58 42 26	4.53	32	E0.59	H	C	S	150 00	79 064 15 42	SWP 4498	G	79/311	MAXDN255
HD21699	TWDAK	03 28 35.	47 51 21	5.5		E-.10	H	C	S	006 50	79 056 14 40	LWR 3864	G	79/324	MAXDN190
HD21699		03 28 36.	47 51 17	5.5			L	O	L	000 10	79 056 15 08	SWP 4378	G	79/288	TRAIL RATE 1.94
HD21699		03 28 36.	47 51 17	5.5		E-.10	H	C	S	008 50	79 056 15 51	SWP 4377	G	79/324	MAXDN220
HD21699		03 28 36.	47 51 17	5.5			L	O	L	000 08	79 056 15 54	LWR 3865	G	79/304	TRAIL RATE 2.44
ALF PER	AFBBV	03 29 44.	49 41 06	1.8	41		L	O	L	010 00	78 338 20 10	SWP 3529	G	79/283	
HD22049	CEJIL	03 40 30.	-09 38	3.7	46		H	O	L	010 00	78 235 13 01	LWR 2159	G	79/154	
HD22049		03 40 34.	-09 38	3.7	46		I	O	L	060 00	78 235 13 22	SWP 2376	G	79/210	
NGC1360	HSSbE	03 31 12.	-26 01	11.35		E .02	I	O	L	001 00	78 322 01 40	SWP 3372	G	/	
NGC1360		03 31 12.	-26 01	11.35		E .02	I	C	S	001 08	78 322 01 47	SWP 3372	G	/	

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FOR THE FIRST YEAR

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TAU 3ERI	DGDSI	03 31 35.	-21 47	4.3	22	E0.00	H	C	S	007 00	78 189 18 17	SWP 1946	G	79/058	ERIAN 1
TAU 5ERI		03 31 35.	-21 47	4.3	22	E0.00	H	C	S	003 15	78 189 19 05	LWR 1801	G	79/039	ERIDAN 1
BD 22192	LBAC7	03 32 55.0	+48 01 00	4.2	21		H	C	S	5 30	78 261 19 28	SWP 2888	V	/	20
BD 22192		03 32 55.0	+48 01 00	4.2	21		H	C	S	8 52	78 281 19 40	LWR 2557	V	/	30
BD 22192		03 32 55.0	+48 01 00	4.2	21		H	C	S	10 00	78 281 21 00	SWP 2869	V	/	70
BD 22192		03 32 55.0	+48 01 00	4.2	21		H	C	S	10 00	78 281 21 20	LWR 2558	V	/	70
BD 22192	LBB07	03 32 56.0	+48 02 00	4.2	26		H	O	L	2 10	79 068 08 24	LWR 3968	V	/	70
BD 22192		03 32 56.0	+48 02 00	4.2	26		H	O	L	2 10	79 068 08 32	SWP 4558	V	/	55
BD 22192	UKC27	03 32 56.0	+48 02 00	4.3	26		H	C	S	5 00	78 254 18 45	LWR 2324	V	/	55
BD 22192		03 32 56.0	+48 02 00	4.3	26		H	C	S	5 00	78 254 19 29	SWP 2628	V	/	66
BD 22192	UKC31	03 32 56.0	+48 02 00	4.2	26		H	C	S	5 00	78 236 19 50	SWP 2391	V	/	60
BD 22192		03 32 56.0	+48 02 00	4.2	26		H	C	S	4 00	78 236 20 02	LWR 2168	V	/	60
BD22470	HWDAK	03 34 00.	-17 37 53	5.30	30	E-.14	H	C	S	005 00	79 067 12 37	LWR 3961	G	79/316	MAXDN180
BD22470		03 34 00.	-17 37 53	5.3	30	E-.14	H	C	S	009 20	79 067 12 49	SWP 4501	G	79/330	MAXDN180
BD22470		03 34 00.	-17 37 53	5.3	30	E-.14	L	O	L	000 07	79 067 13 47	LWR 3962	G	79/330	TRAIL RATE 2.96
BD22470		03 34 00.	-17 37 53	5.3	30		H	C	S	009 20	79 067 13 56	SWP 4502	G	79/330	MAXDN240
BD22470		03 34 00.	-17 37 53	5.3	30	E-.14	L	O	L	000 11	79 067 14 49	SWP 4543	G	79/330	TRAIL RATE 1.90
BD22468	CEJLL	03 34 13.	00 26	6.01	44	E0.00	H	O	L	005 01	78 227 11 06	LWR 2079	G	79/203	
BD22468		03 34 13.	00 26	6.01	44	E0.00	I	O	L	030 00	78 227 11 41	SWP 2300	G	79/277	
BD22468		03 34 13.	00 26	6.01	44	E0.00	H	O	L	015 00	78 227 12 25	LWR 2080	G	79/277	
BD22468		03 34 13.	00 26	6.01	44		H	O	L	015 00	78 229 13 03	LWR 2098	G	79/194	
BD22468		03 34 13.	00 26	6.01	44		I	O	L	060 00	78 229 13 28	SWP 2321	G	79/186	
BD22468		03 34 13.	00 26	6.01	44		H	O	L	015 00	78 231 05 41	LWR 2110	G	79/198	
BD22468		03 34 13.	00 26	6.01	44		I	O	L	060 00	78 231 06 07	SWP 2335	G	79/100	
BD22586	ALEEJ	03 34 14.	-52 43 15	8.03	23	E0.05	H	C	S	055 00	79 024 18 11	SWP 4021	G	/	MAXDN250
NGC 1404	GETLE	03 37 00.	-35 45	10.5	81	0.89	L	O	L	060 00	79 025 23 49	SWP 4035	G	79/294	NOSIGNAL
NGC 1404		03 37 00.	-35 45	10.5	81	0.89	L	O	L	060 00	79 026 00 55	LWR 3577	G	79/284	MAXDN110
BD22920	HWDAK	03 38 09.5	-05 22 15	5.5			H	C	S	010 20	79 056 19 06	SWP 4381	G	79/311	MAXDN245
BD22920		03 38 09.6	-05 22 15	5.5			H	C	S	005 40	79 056 19 34	LWR 3868	G	79/324	MAXDN190
BD22920		03 38 11.	-05 22 15	5.5			L	O	L	000 12	79 056 20 28	SWP 4382	G	/	TRAIL RATE 1.72
BD22920		03 38 11.	-05 22 15	5.5			L	O	L	000 08	79 056 20 37	LWR 3869	G	/	TRAIL RATE 2.61
BD 22928	UKC27	03 39 18.0	+47 38 00	3.1	24		H	C	S	1 20	78 254 21 46	LWR 2325	V	/	66
BD 22928		03 39 18.0	+47 38 00	3.1	24		H	C	S	1 05	78 254 22 19	SWP 2629	V	/	66
BD22928	IMPVE	03 39 21.	47 38	2.99	21	E0.04	H	C	S	001 05	78 247 01 29	SWP 2471	G	79/127	
BD 22928	UKC22	03 39 24.0	+47 38 00	3.0	24		H	C	S	1 10	78 246 18 37	LWR 2260	V	/	50
BD 22928		03 39 24.0	+47 38 00	3.0	24		H	C	S	1 25	78 246 19 09	SWP 2466	V	/	70
BD 22928		03 39 24.0	+47 38 00	3.0	24		H	C	S	2 33	78 246 19 56	SWP 2467	V	/	70CK FOR SW
BD21180	ICJEE	03 41 10.	32 07 53	3.82	23	E0.30	H	C	S	002 20	78 266 11 19	SWP 2738	G	79/251	
BD21180		03 41 10.	32 07 53	3.82	23	E0.30	H	C	S	002 20	78 266 11 29	LWR 2460	G	79/161	
BD21180		03 41 10.	32 07 53	3.82	23	E0.30	H	C	S	002 20	78 266 12 31	SWP 2739	G	79/218	

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	CEJ CLS	B-V OR B(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	SI ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
BD23180	ICJBE	03 41 10.	32 07 53	3.82	23	E0.30	H	C	S	004 40	78 266 12 42	LWR 2445	G	79/101	
BD23180	IMPVE	03 41 11.	32 08	3.82	20	E0.33	H	C	S	001 29	78 245 01 06	LWR 2243	G	79/263	
BD23180		03 41 11.	32 08	3.82	20	E0.33	H	C	S	002 30	78 245 01 19	SWP 2137	G	79/263	
31 643	IMBDD	03 41 25.	32 00 23	8.5	21	E0.93	L	O	L	016 00	78 275 11 44	SWP 2833	G	79/277	
31 643		03 41 25.	32 00 23	8.5	21	E0.93	L	C	S	007 00	78 275 12 08	LWR 2524	G	79/277	
31 643		03 41 25.	32 00 23	8.5	21	E0.93	L	O	L	017 00	78 275 12 23	LWR 2524	G	79/277	
HR 1135	AFEBV	03 41 47.	42 25 20	3.77	41	E0.43	L	O	L	015 00	78 260 15 36	SWP 2673	G	79/281	
BD 23302	UK027	03 41 [illegible].0	+23 57 00	3.0	26		H	C	S	1 00	78 255 22 58	LWR 2338	V	/	40
FD 23302		03 41 54.0	+23 57 00	3.0	26		H	C	S	1 [illegible]	78 255 23 43	SWP 2639	V	/	40
BD 23324	MC012	03 42 11.0	+24 41 00	5.6	22		L	O	L	8	78 365 12 53	LWR 3338	V	/	60
BD 23324		03 42 11.0	+24 41 00	5.6	22		L	C	S	35	78 365 12 [illegible]	LWR 3338	V	/	70
FD 23324		03 42 11.0	+24 41 00	5.6	22		L	C	S	17	78 365 13 00	SWP 3760	V	/	50
BD 23324		03 42 11.0	+24 41 00	5.6	22		L	O	L	9	78 365 13 04	SWP 3760	V	/	50
BD 23338		03 42 14.0	+24 19 00	4.3	22		L	C	S	6	79 002 11 59	LWR 3360	V	/	70
FD 23338		03 42 14.0	+24 19 00	4.3	22		L	O	L	2	79 002 12 03	LWR 3360	V	/	50
BD 23338		03 42 14.0	+24 19 00	4.3	22		L	O	L	2	79 002 12 06	SWP 3782	V	/	50
FD 23338		03 42 14.0	+24 19 00	4.3	22		L	C	S	3	79 002 12 10	SWP 3782	V	/	50
BD23408	ICJBE	03 42 50.	24 12 47	3.87	25	E0.02	H	C	S	001 00	78 266 14 19	LWR 2446	G	79/101	
BD23408		03 42 50.	24 12 47	3.87	25	E0.02	H	C	S	005 15	78 266 14 27	SWP 2740	G	79/162	
BD23408		03 42 50.	24 12 47	3.87	25	E0.02	H	C	S	001 30	78 270 01 59	LWR 2672	G	79/269	
BD23408		03 42 50.	24 12 47	3.87	25	E0.02	H	C	S	004 45	78 270 02 07	SWP 2779	G	79/269	
BD23408		03 42 50.	24 12 47	3.87	25	E0.02	H	C	S	007 00	78 270 03 08	LWR 2673	G	79/269	
BD23408		03 42 50.	24 12 47	3.87	25	E0.02	H	C	S	007 00	78 270 03 21	SWP 2780	G	79/269	
BD23408		03 42 50.	24 12 47	3.87	25	E0.02	H	C	S	015 00	78 270 04 22	LWR 2474	G	79/269	
BD23408		03 42 50.	24 12 47	3.87	25	E0.02	H	C	S	007 00	78 270 04 33	SWP 2781	G	79/269	
BD23408		03 42 50.	24 12 47	3.87	25	E0.02	H	C	S	007 00	78 270 15 33	LWR 2480	G	79/269	
BD23408	SS2JJ	03 42 50.	24 12 47	5.1	22	-0.07	H	C	S	003 30	78 294 09 53	SWP 3085	G	79/281	
BD23408		03 42 50.	24 12 47	3.9	22	-0.07	H	C	S	001 30	78 296 10 34	LWR 2685	G	79/262	
BD23408		03 42 50.	24 12 47	3.9	25	-0.07	H	C	S	002 00	78 296 11 45	LWR 2692	G	79/217	
BD23408		03 42 50.	24 12 47	3.9	25	-0.07	H	C	S	005 30	78 296 12 19	SWP 3113	G	79/217	
BD23408		03 42 50.	24 12 47	3.9	25	-0.07	H	C	S	004 30	79 019 03 54	SWP 3948	G	79/289	MAXDN255
BD23408		03 42 50.	24 12 47	3.9	25	-0.07	H	C	S	002 00	79 019 04 03	LWR 3520	G	/	MAXDN205
BD23408		03 42 50.	24 12 47	3.9	25	-0.07	H	C	S	004 00	79 021 04 22	SWP 3964	G	79/287	MAXDN255
BD23408		03 42 50.	24 12 47	3.9	25	-0.07	H	C	S	002 10	79 021 06 33	LWR 3536	G	79/287	MAXDN205
BD23408	HWDAK	03 42 50.7	24 12 47	4.0			H	C	S	003 10	79 056 17 08	SWP 4379	G	79/311	MAXDN210
BD23408		03 42 50.7	24 12 47	4.0			H	C	S	001 55	79 056 17 16	LWR 3866	G	79/324	MAXDN190
BD23408		03 42 50.7	24 12 47	4.0			I	O	L	000 04	79 056 18 10	LWR 3867	G	/	TRAIL RATE 3.52
BD23408		03 42 50.7	24 12 47	4.0			L	O	L	000 04	79 056 18 20	SWP 4380	G	/	TRAIL RATE 5.61
BD23408		03 42 50.7	24 12 47	4.0			L	C	S	000 08	79 056 18 20	SWP 4380	G	/	TRAIL RATE 5.61
BD23408	IMPVE	03 42 51.	24 13	3.87	22	E0.02	H	C	S	003 05	78 245 02 31	SWP 2438	G	79/263	
BD 23408	MC012	03 42 [illegible].0	+24 13 00	3.9	25		L	C	S	6	79 002 13 25	LWR 3361	V	/	70
FD 23408		03 42 51.0	+24 13 00	3.9	25		L	O	L	2	79 002 13 38	LWR 3361	V	/	50
FD 23408		03 42 51.0	+24 13 00	3.9	25		L	O	L	1	79 002 13 42	SWP 3783	V	/	50
BD 23408		03 42 51.0	+24 13 00	3.9	25		L	C	S	3	79 002 13 41	SWP 3783	V	/	50

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
HD 23432	MGC12	03 42 56.0	+24 24 00	5.7 22			L	C	S	35	79 002 15 15	LWR 3362	V	/	70
HD 23432		03 42 56.0	+24 24 00	5.7 22			L	O	L	9	79 002 15 20	LWR 3362	V	/	60
HD 23432		03 42 56.0	+24 24 00	5.7 22			L	O	L	10	79 002 15 24	SWP 3784	V	/	50
HD 23432		03 42 56.0	+24 24 00	5.7 22			L	C	S	18	79 002 15 28	SWP 3784	V	/	50
HD23480	ICJHE	03 43 21.	23 47 39	4.18 22		E0.05	H	C	S	002 30	78 270 12 46	LWR 2478	G	79/269	
HD23480		03 43 21.	23 47 39	4.18 22		E0.05	H	C	S	004 30	78 270 12 54	SWP 2785	G	79/269	
HD23480		03 43 21.	23 47 39	4.18 22		E0.05	H	C	S	008 00	78 270 13 52	LWR 2479	G	79/269	
HD23480		03 43 21.	23 47 39	4.18 22		E0.05	H	C	S	008 00	78 270 14 01	SWP 2786	G	79/269	
HD23480		03 43 21.	23 47 39	4.18 22		E0.05	H	C	S	008 00	78 270 14 57	SWP 2787	G	79/269	
HD23480	IMEVE	03 43 21.	23 48	4.2 22		E0.08	H	C	S	005 00	78 245 05 16	SWP 2441	G	79/197	
HD 23480	MGC12	03 43 21.0	+23 48 00	4.2 25			L	C	S	8	79 002 10 22	LWR 3359	V	/	70
HD 23480		03 43 21.0	+23 48 00	4.2 25			L	O	L	2	79 002 10 28	LWR 3359	V	/	50
HD 23480		03 43 21.0	+23 48 00	4.2 25			L	O	L	3	79 002 10 36	SWP 3781	V	/	50
HD 23480		03 43 21.0	+23 48 00	4.2 25			L	C	S	8	79 002 10 40	SWP 3781	V	/	50
HD 23817	BMC23	03 43 34.0	-00 58 00	3.9 96			H	O	L	30 00	79 038 12 18	LWR 3703	V	/	32
HD 23568	MGC12	03 44 01.0	+24 22 00	6.8 22			L	O	L	40	78 365 11 21	LWR 3337	V	/	60
HD 23568		03 44 01.0	+24 22 00	6.8 22			L	C	S	2 30	78 365 11 29	LWR 3337	V	/	70
HD 23568		03 44 01.0	+24 22 00	6.8 22			L	C	S	1 00	78 365 12 01	SWP 3759	V	/	40
HD 23568		03 44 01.0	+24 22 00	6.8 22			L	O	L	15	78 365 12 05	SWP 3759	V	/	30
HD 23568		03 44 01.0	+24 22 00	6.8 22			L	O	L	38	78 365 14 05	SWP 3761	V	/	40
HD 23568		03 44 01.0	+24 22 00	6.8 22			L	C	S	1 24	78 365 14 09	SWP 3761	V	/	50
HD 23630	ABC2C	03 44 30.0	+23 57 00	2.9 25			H	O	S	53	79 004 11 57	LWR 3381	V	/	40
HD 23630		03 44 30.0	+23 57 00	2.9 25			H	O	S	1 37	79 004 12 01	SWP 3801	V	/	50
HD 23630		03 44 30.0	+23 57 00	2.9 25			L	O	L	1	79 004 12 57	LWR 3382	V	/	60
HD 23630		03 44 30.0	+23 57 00	2.9 25			L	O	S	3	79 004 13 00	LWR 3382	V	/	80
HD 23630	MGC12	03 44 31.0	+23 57 00	2.9 25			L	C	S	3	78 365 14 59	LWR 3339	V	/	70
HD 23630		03 44 31.0	+23 57 00	2.9 24			L	O	L	1	78 365 15 03	LWR 3339	V	/	60
HD 23630		03 44 31.0	+23 57 00	2.9 24			L	O	L	1	78 365 15 06	SWP 3762	V	/	50
HD 23630		03 44 31.0	+23 57 00	2.9 24			L	C	S	2	78 365 15 09	SWP 3762	V	/	50
HD23753	SS2JJ	03 45 22.	23 16 09	5.4 22		-0.07	H	C	S	020 00	78 294 11 07	SWP 3086	G	79/283	
HD23753		03 45 22.	23 16 09	5.4 22		-0.07	H	C	S	010 00	78 294 11 39	LWR 2666	G	79/262	
HD23753		03 45 22.	23 16 09	5.4 22		-0.07	H	C	S	018 00	79 022 16 30	SWP 3986	G	79/288	MAXDN1 10
HD23753		03 45 22.	23 16 09	5.4 22		-0.07	H	C	S	010 00	79 022 16 58	LWR 3551	G	79/287	MAXDN2 10
HD23753	IMEVE	03 45 23.	23 16	5.5 22		E0.02	H	C	S	014 00	78 245 03 24	SWP 2439	G	79/263	
HD+23753		03 45 23.	23 16	5.5 22			H	C	S	020 00	78 245 04 10	SWP 2440	G	79/263	
HD 23850	MGC12	03 46 11.0	+23 54 00	3.6 24			I	C	S	5	78 365 16 17	LWR 3340	V	/	70
HD 23850		03 46 11.0	+23 54 00	3.6 24			I	O	L	1	78 365 16 21	LWR 3340	V	/	50
HD 23850		03 46 11.0	+23 54 00	3.6 24			I	O	L	2	78 365 16 24	SWP 3763	V	/	50
HD 23850		03 46 11.0	+23 54 00	3.6 24			I	C	S	3	78 365 16 27	SWP 3763	V	/	50
HD23862	CEMJE	03 46 12.	23 59	5.09 60		E0.02	L	O	L	000 10	79 040 05 48	SWP 4205	G	79/288	READ NOT COMPLETED
HD23862	SS2JJ	03 46 12.	23 59 08	5.1 26		-0.08	H	C	S	010 00	78 295 07 30	LWR 2663	G	79/274	
HD23862		03 46 12.	23 59 08	5.1 26		-0.08	H	C	S	020 00	78 294 07 53	SWP 3084	G	/	

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FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR B(B-V)	DSP H/L	LGE APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	SI ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
BD23862	SS2JJ	03 46 12.	+23 59 09	5.1 26	-0.08	H	C	S	020 00	78 294 08 27	LWR 2664	G	79/270		
BD23862		03 46 12.	+23 59 08	5.1 26	-0.08	H	C	S	010 00	78 296 09 42	LWR 2690	G	79/166		
BD23862		03 46 12.	+23 59 08	5.1 26	-0.08	H	C	S	017 00	78 296 09 57	SWP 3111	G	79/260		
BD23862		03 46 12.	+23 59 08	5.1 26	-0.08	H	C	S	016 00	78 296 10 27	LWR 2691	G	79/190		
BD23862		03 46 12.	+23 59 08	5.1 26	-0.08	H	C	S	012 00	78 296 11 01	SWP 3112	G	79/158		
BD23862		03 46 12.	+23 59 08	5.1 26	-0.08	H	C	S	012 00	79 019 02 16	SWP 3947	G	79/288	MAXDN165	
BD23862		03 46 12.	+23 59 08	5.1 26	-0.08	H	C	S	015 00	79 019 02 46	LWR 3519	G	/	MAXDN255	
BD23862		03 46 12.	+23 59 08	5.1 26	-0.08	H	C	S	014 00	79 021 02 50	SWP 3963	G	79/287	MAXDN220	
BD23862		03 46 12.	+23 59 08	5.1 26	-0.08	H	C	S	015 00	79 021 03 20	LWR 3535	G	79/287	MAXDN255	
BD 23862	MGC12	03 46 13.0	+23 59 0C	5.1 27		L	C	S	20	78 365 17 00	LWR 3341	V	/	60	
BD 23862		03 46 13.0	+23 59 0C	5.1 27		L	O	L	5	78 365 17 04	LWR 3341	V	/	40	
BD 23862		03 46 13.0	+23 59 0C	5.1 27		I	O	L	5	79 002 09 35	SWP 3780	V	/	30	
BD 23862		03 46 13.0	+23 59 0C	5.1 27		I	C	S	10	79 002 09 39	SWP 3780	V	/	40	
HZ 3	RSJLG	03 50 46.	10 36 39	12.9		L	O	L	022 00	79 003 01 10	LWR 3366	G	79/282	MAXDN255	
HZ 3		03 50 46.	10 36 39	12.9		L	O	L	020 00	79 003 01 43	SWP 3788	G	79/283	MAXDN255	
HZ 3		03 50 46.	10 36 39	12.9 16		L	O	L	015 00	79 003 22 54	SWP 3805	G	79/257	MAXDN215	
HZ 3		03 50 46.	10 36 39	12.9 16		L	O	L	017 00	79 004 23 19	LWR 3386	G	79/273	MAXDN215	
BD24398	IMEVE	03 50 59.	31 44	2.8 20	E0.32	H	C	S	C02 00	78 287 09 03	SWP 2674	G	79/154		
BD24398	VE1PS	03 50 59.	31 44	2.8 23	E0.33	H	C	S	001 20	78 292 12 01	SWP 3042	G	/		
BD24398		03 50 59.	31 44	2.8 23	E0.33	H	C	S	001 40	78 292 12 31	SWP 3043	G	/		
BD24398		03 50 59.	31 44	2.8 23	E0.33	H	C	S	001 00	78 292 13 08	SWP 3044	G	/		
BD24398		03 50 59.	31 44	2.8 23	E0.33	H	C	S	001 40	78 292 13 38	SWP 3045	G	/		
BD24398		03 50 59.	31 44	2.8 23	E0.33	H	C	S	001 20	78 292 22 56	SWP 3051	G	/		
BD24398		03 50 59.	31 44	2.8 23	E0.33	H	C	S	001 00	78 292 23 36	SWP 3052	G	/		
BD24398		03 50 59.	31 44	2.8 23	E0.33	H	C	S	001 20	78 293 00 03	SWP 3053	G	/		
BD24398		03 50 59.	31 44	2.8 23	E0.33	H	C	S	001 20	78 293 00 31	SWP 3054	G	/		
BD24398		03 50 59.	31 44	2.8 23	E0.33	H	C	S	001 20	78 293 01 01	SWP 3055	G	/		
BD24398		03 50 59.	31 44	2.8 23	E0.33	H	C	S	001 20	78 293 01 30	SWP 3056	G	/		
BD24398		03 50 59.	31 44	2.8 23	E0.33	H	C	S	001 20	78 293 01 58	SWP 3057	G	79/281		
BD 24398	TRC3E	03 50 59.0	+31 44 0C	2.9 23		H	C	S	3 00	79 023 08 39	SWP 3996	V	/	7CGOOD AT 1500A	
BD24626	DCDS1	03 51 45.	-34 53	5.1 22	-0.15	H	C	S	CC5 00	79 088 01 03	SWP 4788	G	79/346	MAXDN 180	
BD24626		03 51 45.	-34 53	5.1 22	-0.15	H	C	S	003 40	79 088 01 51	LWR 4143	G	/	MAXDN 195	
BD24626		03 51 45.	-34 53	5.1 22	-0.15	H	C	S	007 35	79 088 02 41	SWP 4789	G	/	1-1.5X OVER	
BD24634	IMBLD	03 52 15.	30 54 0C	6.0 12	E0.62	H	C	S	025 00	78 275 13 10	SWP 2834	G	79/277		
BD24634		03 52 15.	30 54 0C	6.0 12	E0.62	L	O	L	000 15	79 012 03 16	SWP 3891	G	79/282	MAXDN200	
BD24634		03 52 15.	30 54 0C	6.0 12	E0.62	H	C	S	030 00	79 012 03 22	LWR 3462	G	79/302	MAXDN270	
BD24634		03 52 15.	30 54 0C	6.0 12	E0.62	H	C	S	030 00	79 012 03 58	SWP 3892	G	79/276	MAXDN250	
BD24634		03 52 15.	30 54 0C	6.0 12	E0.62	H	C	S	045 00	79 012 04 41	LWR 3463	G	79/302		
BD24634		03 52 15.	30 54 0C	6.0 12	E0.62	H	C	S	040 00	79 012 05 34	SWP 3893	G	79/276	MAXDN265	
BD24634		03 52 15.	30 54 0C	6.0 12	E0.62	H	C	S	030 00	79 012 06 19	LWR 3464	G	79/282	MAXDN270	
BD24634		03 52 15.	30 54 0C	6.0 12	E0.62	H	C	S	040 00	79 012 06 55	SWP 3894	G	79/276	MAXDN260	
Y PER	SX2EG	03 52 12.	30 54 0C	7 15		L	O	L	000 12	78 204 17 09	SWP 2089	G	79/061		
Y PER		03 52 15.	30 54 0C	7 15		L	O	L	000 12	78 204 17 16	SWP 2089	G	79/061		
BD24634	XSAAD	03 52 15.	30 54 0C	7.0 20	E 0.5	H	O	L	021 00	78 203 15 18	SWP 2082	G	79/058		
BD24634		03 52 15.	30 54 0C	7.0 20	E 0.5	H	O	L	015 00	78 203 15 45	LWR 1878	G	79/058		

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FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	E-V OR B(B-V)	DSP H/L	IGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	S1 ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
BD24534	XSAKD	03 52 15.	30 54 00	7.0	26	E 0.6	I	O	L	000 12	78 203 16 25 SWP	2083	G	79/058	
BD24534		03 52 15.	30 54 00	7.0	26	E 0.6	L	O	L	000 12	78 203 16 32 SWP	2083	G	79/058	
BD 24534	GH141	03 52 15.0	+30 54 00	6.1	59		H	C	S	30 00	79 074 06 58 SWP	4638	V	/	50
BD 24534		03 52 15.0	+30 54 00	6.1	59		I	C	S	18	79 074 06 07 SWP	4639	V	/	50
BD 24534		03 52 15.0	+30 54 00	6.1	59		L	O	L	15	79 074 06 10 SWP	4639	V	/	40
BD 24534		03 52 15.0	+30 54 00	6.1	59		I	O	L	15	79 074 06 38 LWR	4027	V	/	60
BD 24534		03 52 15.0	+30 54 00	6.1	59		L	C	S	18	79 074 06 42 LWR	4027	V	/	50
BD 24534	BH043	03 52 15.0	+30 54 00	6.1	14		L	O	L	10	78 341 16 28 LWR	3122	V	/	40
BD 24534		03 52 15.0	+30 54 00	6.1	14		H	C	S	26 00	78 341 16 32 SWP	3551	V	/	40
BD 24534		03 52 15.0	+30 54 00	6.1	14		H	C	S	20 00	78 341 17 02 LWR	3123	V	/	40
BD 24534		03 52 15.0	+30 54 00	6.1	14		I	O	L	6	78 341 17 29 SWP	3552	V	/	30
BD 24534	PEC42	03 52 15.0	+30 54 00	6.1	14		H	C	S	15 00	78 287 20 28 SWP	2978	V	/	30X PER
BD 24534		03 52 15.0	+30 54 00	6.1	14		L	C	S	18	78 287 21 31 SWP	2979	V	/	50
BD 24534		03 52 15.0	+30 54 00	6.1	14		L	O	L	6	78 287 21 35 SWP	2979	V	/	30
BD 24534	UKEGE	03 52 15.0	+30 54 00	6.5	14		H	C	S	60 00	78 094 05 34 SWP	1309	V	/	00
BD 24534	XEB02	03 52 15.0	+30 54 00	6.1	59		H	C	S	20 00	78 197 02 34 LWR	1830	V	/	00GOOD AT LONG WL
BD 24534		03 52 15.0	+30 54 00	6.1	59		H	C	S	20 00	78 197 03 23 SWP	2021	V	/	00UXP X1.5 MAX DN 16
BD2476C	IMPVE	03 54 29.	39 52	2.9	20	E0.10	H	C	S	000 21	78 247 02 26 SWP	2472	G	79/186	
BD 24760	UKC22	03 54 30.0	+39 52 00	2.9	20		H	C	S	29	78 246 20 50 LWR	2261	V	/	50
BD 24760		03 54 30.0	+39 52 00	2.9	20		H	C	S	27	78 246 21 21 SWP	2268	V	/	60
BD24912	ES2AS	03 55 43.	35 39	4.02	13	E0.30	H	C	S	001 10	78 329 06 13 SWP	3441	G	/	
BD24912		03 55 43.	35 39	4.02	13	E0.30	H	C	S	001 20	78 329 06 22 LWR	3026	G	/	
BD24912	IMPVE	03 55 43.	35 39	4.03	12	E0.32	H	C	S	002 00	78 247 03 15 SWP	2473	G	79/182	
BD24912	VEIPS	03 55 43.	35 39	4.0	12	E0.33	H	C	S	001 40	78 292 05 20 SWP	3029	G	79/200	
BD24912		03 55 43.	35 39	4.0	12	E0.33	H	C	S	001 40	78 292 05 51 SWP	3030	G	79/200	
BD24912		03 55 43.	35 39	4.0	12	E0.33	H	C	S	001 30	78 292 06 22 SWP	3031	G	79/186	
BD24912		03 55 43.	35 39	4.0	12	E0.33	H	C	S	001 30	78 292 06 51 SWP	3032	G	79/186	
BD24912		03 55 43.	35 39	4.0	12	E0.33	H	C	S	001 20	78 292 07 21 SWP	3033	G	79/186	
BD24912		03 55 43.	35 39	4.0	12	E0.33	H	C	S	001 20	78 292 07 51 SWP	3034	G	79/186	
BD24912		03 55 43.	35 39	4.0	12	E0.33	H	C	S	001 20	78 292 08 19 SWP	3035	G	79/186	
BD24912		03 55 43.	35 39	4.0	12	E0.33	H	C	S	001 20	78 292 08 49 SWP	3036	G	79/184	
BD24912		03 55 43.	35 39	4.0	12	E0.33	H	C	S	001 20	78 292 09 19 SWP	3037	G	79/200	
BD24912		03 55 43.	35 39	4.0	12	E0.33	H	C	S	001 20	78 292 09 50 SWP	3038	G	79/154	
BD24912		03 55 43.	35 39	4.0	12	E0.33	H	C	S	001 20	78 292 10 20 SWP	3039	G	79/213	
BD24912		03 55 43.	35 39	4.0	12	E0.33	H	C	S	001 20	78 292 10 49 SWP	3040	G	/	
BD 24912	KEC14	03 55 43.0	+35 38 00	4.0	13		H	C	S	1 50	79 024 11 50 SWP	3017	V	/	50
BD 24912		03 55 43.0	+35 38 00	4.0	13		H	C	S	2 30	79 024 12 35 LWR	3569	V	/	60
3C 98	UK016	03 56 10.0	+10 18 00	18.5	86		I	O	L	90 00	79 005 07 08 SWP	4256	V	/	11BLIND OFFSET
TAU9 ERI	MVESL	03 57 47.	-24 09	4.7	27	-0.14	H	C	S	004 30	78 293 10 35 SWP	3069	G	/	
TAU9 ERI		03 57 47.	-24 09	4.7	27	-0.14	H	C	S	003 01	78 293 10 45 LWR	2654	G	79/273	
TAU9 ERI		03 57 47.	-24 09	4.7	27	-0.14	H	C	S	015 00	78 293 11 20 SWP	3070	G	/	

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	CEJ CIS	E-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR 1/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
TAU9 ERI	MVDSL	03 57 47.	-24 09	4.7	27	-0.14	H	C	S	015 00	78 293 12 02	SWP 3071	G	/	
IAM TAU	CM2GE	03 57 54.	12 21 00	3.8	21	EC.28	H	C	S	003 30	78 232 08 10	LWR 2122	G	79/176	
IAM TAU		03 57 54.	12 21 00	3.8	21	EC.28	H	C	S	001 30	78 234 06 17	LWR 2154	G	79/161	
IAM TAU		03 57 54.	12 21 00	3.8	21	EC.28	H	C	S	003 20	78 234 06 26	SWP 2361	G	79/206	
IAM TAU		03 57 54.	12 21 00	3.8	20	-0.02	H	C	S	001 10	78 312 00 09	SWP 3255	G	/	
IAM TAU		03 57 54.	12 21 00	3.8	20	-0.02	H	C	S	000 40	78 312 00 14	LWR 2855	G	79/294	
IAM TAU		03 57 54.	12 21 00	3.8	27	-.02	H	C	S	001 15	78 312 10 56	SWP 3265	G	/	
IAM TAU		03 57 54.	12 21 00	3.8	20	-.02	H	C	S	000 50	78 312 11 04	LWR 2858	G	/	
IAM TAU		03 57 54.	12 21 00	3.8	20	-.02	H	C	S	001 20	78 312 11 34	SWP 3266	G	/	
IAM TAU		03 57 54.	12 21 00	3.8	20	-.02	H	C	S	001 00	78 314 23 29	SWP 3297	G	/	
IAM TAU		03 57 54.	12 21 00	3.8	20	-.02	H	C	S	000 45	78 314 23 34	LWR 2905	G	/	
HD 28680	UKFII	04 02 22.0	+21 53 00	5.9	44		H	O	L	25 00	78 260 17 20	LWR 2388	V	/	43NO SPECTRUM AT SW
SPACE	UKC29	04 02 22.0	+21 53 00	0.0	C7		I	O	L	30 00	78 260 16 48	SWP 2674	V	/	03
SPACE		04 02 22.0	+21 53 00	0.0	C7		L	O	S	30 00	78 260 16 48	SWP 2674	V	/	02
SPACE		04 02 22.0	+21 53 00	0.0	07		H	O	L	345 00	78 260 18 00	SWP 2675	V	/	05
ECEAHM	AHC49	04 04 46.	53 13 44	7.1	85		I	O	L	007 00	78 360 06 32	LWR 3280	G	/	MAXDN210
ECEAHM		04 04 46.	53 13 44	7.6	44		L	O	L	070 00	78 360 07 05	LWR 3281	G	/	
ECRAHM		04 04 46.	53 13 44	7.6	85		L	O	L	086 00	78 360 08 23	SWP 3709	G	/	MAXDN95
EKSC405	IM2N3	04 05 27.	-12 19 32	14.8	85		I	O	L	180 00	78 102 12 42	SWP 1356	G	/	
EKSC405		04 05 27.	-12 19 32	14.8	85		I	O	L	180 00	78 102 19 11	LWR 1310	G	/	
EKSC405		04 05 27.	-12 19 32	14.8	85		I	O	L	115 00	78 341 07 55	SWP 3549	G	79/282	
EKSC405		04 05 27.	-12 19 32	14.8	85		L	O	L	120 00	78 342 08 55	LWR 3124	G	79/282	
EKSC405		04 05 27.	-12 19 32	14.8	85		I	O	L	178 00	78 342 06 51	SWP 3554	G	79/282	
NGC 1514	ESSBB	04 06 06.	30 39	9.42	70	0.55	L	O	L	025 00	78 094 00 50	SWP 1308	G	/	
NGC 1514		04 06 06.	30 39	9.42	70	0.55	L	O	L	025 00	78 094 18 20	SWP 1313	G	78/305	
NGC 1514		04 06 06.	30 39	9.42	70	0.55	I	O	L	025 00	78 094 20 27	LWR 1279	G	79/018	
NGC 1514	UKC07	04 06 06.0	+30 39 00	9.4	70		I	O	L	7 00	79 005 15 14	LWR 3394	V	/	50
NGC 1514		04 06 06.0	+30 39 00	9.4	70		L	O	L	25 00	79 005 15 25	SWP 3813	V	/	50
VW HYI	UK035	04 09 33.0	-71 25 00	11.0	54		I	O	L	25 00	79 009 09 11	SWP 3856	V	/	50
VW HYI		04 09 33.0	-71 25 00	11.0	54		I	O	L	25 00	79 009 09 41	LWR 3833	V	/	60
HD 26571	UKC21	04 09 53.0	+22 17 00	6.1	25		H	C	S	50 00	78 248 19 40	LWR 2284	V	/	50
HD 26571		04 09 53.0	+22 17 00	6.1	25		H	C	S	195 00	78 248 20 31	SWP 2500	V	/	70GOOD FOR SW
HD 26676	UKFII	04 10 51.0	+10 06 00	6.2	22		I	O	S	36	79 022 15 17	SWP 3985	V	/	50
HD 26676		04 10 51.0	+10 06 00	6.2	22		I	O	L	36	79 022 15 21	SWP 3985	V	/	60
HD 26676		04 10 51.0	+10 06 00	6.2	22		I	O	S	21	79 022 15 25	LWR 3550	V	/	50
HD 26676		04 10 51.0	+10 06 00	6.2	22		I	O	L	21	79 022 15 28	LWR 3550	V	/	60
HD26630	SCREG	04 11 13.	48 17	4.13	44	E0.30	I	C	S	001 30	79 084 22 26	LWR 4117	G	/	MAXDN 260
HD26630		04 11 13.	48 17	4.13	44	E0.30	L	O	L	180 00	79 084 22 38	LWR 4117	G	/	MAXDN 260 TRAILED
HD26736		04 11 32.	23 27	8.09	44	0.66	I	O	L	020 00	79 086 00 30	LWR 4129	G	79/337	MAXDN 205, TRAILED
HD26736		04 11 32.	23 27	8.09	44	0.66	I	C	S	020 00	79 086 01 21	LWR 4129	G	79/337	MAXDN 255
HD26736		04 11 32.	23 30	8.06	44	0.77	L	O	L	035 00	79 086 02 18	LWR 4130	G	79/337	EXTRACTION
NGC 1535	EN2AB	04 11 57.	-12 51 42	9	70		L	O	L	005 00	78 244 14 20	LWR 2232	G	79/183	

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FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN		IMAGE SEQ NUM	ST II	RELEASE DATE YR/DA	OBSERVERS COMMENTS
NGC 1535	IN2AE	04 11 57.	-12 51 42	9	70		I	O	L	005 00	78 244 14 32	LWR	2432	G	79/183	
NGC 1535		04 12 10.	-12 52	9	70		I	O	L	008 00	78 246 08 21	LWR	2254	G	79/261	
NGC 1535		04 12 10.	-12 52	9	70		I	O	L	015 00	78 246 08 38	SWP	2260	G	79/261	
NGC 1535		04 12 10.	-12 52	9	70		I	O	L	003 00	78 246 10 12	SWP	2463	G	79/120	
40ERI E	FSJLG	04 12 59.	-07 45 45	9.5	37		I	O	L	005 00	78 364 07 21	LWR	3326	G	79/242	TRAILED
40ERI B		04 12 59.	-07 45 45	9.5	37		I	O	L	005 00	78 364 08 08	SWP	3701	G	79/262	TRAILED
B 1324	CM2GB	04 14 27.	50 10 00	4.5	30	E0.00	H	C	S	012 00	78 232 08 51	LWR	2123	G	79/176	
B 1324		04 14 27.	50 10 00	4.5	30	E0.00	H	C	S	024 00	78 236 03 54	SWP	2381	G	79/154	
B 1324		04 14 27.	50 10 00	4.5	30	E0.00	H	C	S	012 00	78 236 09 26	LWR	2164	G	79/206	
B BER		04 14 27.	50 10 00	4.54	30	0.03	H	C	S	020 00	78 315 07 12	SWP	3302	G	/	
B BER		04 14 27.	50 10 00	4.54	30	0.03	H	C	S	014 00	78 315 07 44	LWR	2910	G	/	
B1324		04 14 28.	50 10	4.54	30	0.03	H	C	S	011 00	78 309 21 05	LWR	2835	G	/	
B1324		04 14 28.	50 10	4.54	30	0.03	H	C	S	020 00	78 309 21 21	SWP	3229	G	/	
B1324		04 14 28.	50 10	4.54	30	0.03	H	C	S	020 00	78 311 02 03	SWP	3253	G	79/271	
B1324		04 14 28.	50 10	4.54	30	0.03	H	C	S	013 00	78 311 20 39	LWR	2853	G	79/304	
BW BER	CEMJE	04 16 47.	42 11 48	9.7	31	E0.27	L	O	L	060 00	78 230 02 51	SWP	2323	G	79/200	
BW BER	PG2SS	04 16 47.	42 11 48	9.7	31	E0.27	L	O	L	021 00	78 222 03 11	LWR	2033	G	79/081	
BW BER		04 16 47.	42 11 48	9.7	31	E0.27	L	C	S	014 00	78 222 03 39	LWR	2033	G	79/081	
BW BER		04 16 47.	42 11 48	9.9	31	E0.27	L	O	L	042 00	78 222 04 01	SWP	2252	G	79/210	
BW BER		04 16 47.	42 11 48	9.7	31	E0.27	L	O	L	021 00	78 223 16 52	LWR	2050	G	79/209	
BW BER		04 16 47.	42 11 48	9.7	31	E0.27	L	C	S	040 00	78 224 17 01	LWR	2059	G	79/167	
GAM TAU	NFBSW	04 16 56.7	15 30 31	3.66	46	-.99	L	O	L	120 00	79 078 21 27	SWP	4701	G	/	MAIDN 236
BD27371		04 16 56.7	15 30 31	3.66	46	0.99	H	O	L	015 00	79 078 23 32	LWR	4070	G	/	MAIDN 150
BD27383	SCREG	04 17 03.	16 24	6.83	41	0.56	L	O	L	008 00	79 085 20 32	LWR	4126	G	/	MAIDN 100,TRAILED
BD27383		04 17 03.	16 24	6.88	41	0.56	L	C	S	005 00	79 085 20 58	LWR	4126	G	/	MAIDN 270
BD27838		04 17 03.	16 24	6.88	41	0.56	L	O	L	005 00	79 085 23 35	LWR	4128	G	79/337	MAIDN 180
BD 27395	AB020	04 17 56.0	+46 23 00	4.9	21		H	C	S	4 22	79 004 08 54	LWR	3379	V	/	50
BD 27396		04 17 56.0	+46 23 00	4.9	21		H	C	S	5 40	79 004 09 51	SWP	3799	V	/	50
BD 27395		04 17 56.0	+46 23 00	4.9	21		L	O	L	3	79 004 10 21	LWR	3380	V	/	50
BD 27395		04 17 56.0	+46 23 00	4.9	21		L	C	S	5	79 004 10 24	LWR	3380	V	/	50
BD 27396		04 17 56.0	+46 23 00	4.9	21		L	O	L	2	79 004 10 59	SWP	3800	V	/	40
BD 27395		04 17 56.0	+46 23 00	4.9	21		L	C	S	3	79 004 11 01	SWP	3800	V	/	40
BD27524	SCREG	04 18 35.	20 55	6.80	41	0.44	L	O	L	005 00	79 085 01 21	LWR	4119	G	/	230DN TRAILED
BD27524		04 18 35.	20 55	6.80	41	0.44	L	C	S	005 00	79 085 01 38	LWR	4119	G	/	MAIDN 270
BD27527		04 18 35.	20 55	6.80	41	0.44	L	O	L	117 00	79 085 02 52	SWP	4756	G	/	3-4X OVER
T TAURI	UKECE	04 19 04.0	+19 25 00	9.6	58		I	C	S	60 00	78 094 08 04	LWR	1278	V	/	00
T TAURI		04 19 04.0	+19 25 00	9.6	58		I	C	S	15 00	78 094 10 01	SWP	1310	V	/	00NO DATA PRESENT
T TAURI	UKC44	04 19 04.0	+19 25 00	9.6	58		I	O	L	120 00	78 300 19 35	SWP	3172	V	/	23MICROPHONIC NOISE
BD27697	NFBSW	04 20 02.0	17 25 37	3.76	46	-.98	I	O	L	160 00	79 079 00 21	SWP	4702	G	/	MAIDN 178
BD27697		04 20 02.0	17 25 37	3.76	46	0.98	H	O	L	030 00	79 079 03 08	LWR	4071	G	/	MAIDN 220
BD 27819	BFG41	04 21 13.0	+17 20 00	4.8	31		I	C	S	6 00	79 060 09 13	SWP	4446	V	/	70
BD 27819		04 21 13.0	+17 20 00	4.8	31		I	O	L	32 00	79 060 09 25	SWP	4446	V	/	80

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FOR THE FIRST YEAR

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FD27808	SCREG	04 21 16.	21 37	7.14	41	0.52	L	C	S	015 00	79 080 23 32	LWR 4118	G	/	2-3X SMALL
FD27808		04 21 16.	21 37	7.14	41	0.52	L	O	L	020 00	79 084 23 53	LWR 4118	G	/	1-2X TRAILED
FD27836		04 21 22.	14 39	7.62	44	0.60	L	O	L	020 00	79 085 21 50	LWR 4127	G	/	MAXDN 260,TRAILED
FD27836		04 21 22.	14 39	7.62	44	0.60	L	C	S	020 00	79 085 22 39	LWR 4127	G	/	MAXDN 270
HR 1392	AIEBV	04 23 18.	22 42 07	4.3	40	E0.27	L	O	L	020 00	78 260 13 47	SWP 2672	G	79/273	
HR 1392		04 23 18.	22 42 07	4.3	40	E0.27	L	C	S	000 00	78 260 18 24	SWP 2672	G	79/273	
HR 1392		04 23 18.	22 42 07	4.3	40	E0.27	H	O	I	012 00	78 260 14 34	LWR 2397	G	79/274	
DE TAU	TTBC1	04 23 59.6	25 35 43	11.66	58	C.94	L	C	S	005 15	79 092 23 37	LWR 4185	G	/	MAXDN 60
DE TAU		04 23 59.6	25 35 43	11.66	58	C.94	L	O	L	005 15	79 092 23 50	LWR 4185	G	/	MAXDN 65
HD 28305	NBRS*	04 25 41.9	19 04 16	3.54	46	1.02	L	O	L	120 00	79 081 20 01	SWP 4728	G	79/317	MAXDN 100
HD 28305		04 25 41.9	19 04 16	3.54	46	1.02	H	O	L	030 00	79 081 22 11	LWR 4089	G	79/318	MAXDN 210
HD 28307		04 25 42.9	15 51 10	3.85	46	0.95	I	O	L	110 00	79 082 02 00	SWP 4731	G	/	MAXDN 230
HD28497	AIEBJ	04 26 48.	-13 08 60	5.59	20	E0.02	H	C	S	003 50	79 027 06 38	SWP 4051	G	79/331	MAXDN230
HD28497		04 26 48.	-13 08 60	5.59	20	E0.02	H	C	S	002 50	79 027 06 50	LWR 3593	G	/	MAXDN210
HD 28497	ESD13	04 26 48.0	-13 10 00	5.4	20		H	C	S	4 30	78 299 15 37	LWR 2726	V	/	50
HD 28497		04 26 48.0	-13 10 00	5.4	20		H	C	S	4 30	78 299 16 00	SWP 3161	V	/	40
HD 29[illegible]	UKC38	04 28 0[illegible].0	+53 58 00	5.8	20		H	C	S	20 00	79 023 1[illegible] 02	SWP 4001	V	/	70GOOD AT 1500A
3C 120	GCJBC	04 30 31.	05 15 03	14.3	84		I	O	L	025 00	78 103 00 [illegible]9	SWP 1357	G	/	
3C 120		04 30 31.	05 14 59	14.6	84		I	O	L	180 00	78 104 12 38	SWP 1360	G	78/325	
3C 120		04 30 31.	05 14 59	14.6	84		I	O	L	180 00	78 104 16 11	LWR 1317	G	78/335	
3C120		04 30 31.	05 14 59	14.6			I	O	L	240 00	78 323 22 20	LWR 2983	G	/	
3C120		04 30 31.	05 14 59	14.6			I	O	L	180 00	78 324 02 28	SWP 3393	G	/	
FD29139	CCAKE	04 33 02.	15 23	0.85	45		L	O	L	010 00	78 354 07 18	SWP 3650	G	79/302	MAXDN140
FD29139		04 33 02.	16 24	C.86	46		H	O	L	000 30	78 354 08 02	LWR 3213	G	/	MAXDN69
FD29139	I1BFA	04 33 02.9	15 25 38	C.85	46	1.53	H	O	L	060 00	79 040 04 21	LWR 3723	G	79/320	MAXDN250
FD29139		04 33 03.	16 25	C.86	46	1.53	H	O	L	005 01	79 043 05 08	LWR 3756	G	79/311	MAXDN60
FD29139		04 33 03.	15 25	0.86	46	1.53	L	O	L	021 00	79 044 05 20	SWP 4247	G	79/311	MAXDN60
FD 29139	CBC31	04 33 03.0	+15 24 00	.9	45		H	C	S	20 00	78 322 12 [illegible]9	LWR 2955	V	/	17
FD 29139		04 33 03.0	+16 24 00	.9	46		H	O	L	140 00	78 322 13 27	SWP 3380	V	/	13
FD 29139		04 33 03.0	+15 25 00	.9	46		H	O	L	5 00	78 322 15 02	LWR 2960	V	/	16
FD 29139		04 33 03.0	+16 24 00	.9	46		H	C	S	8 00	78 3[illegible]9 16 01	LWR 3176	V	/	25
FD 29139		04 33 03.0	+16 25 00	0.9	46		H	C	S	8 00	79 012 08 22	LWR 3465	V	/	05
FD 29139		04 33 03.0	+15 25 00	0.9	46		H	C	S	30 00	79 012 08 42	SWP 3805	V	/	03
FD 29139	UKC01	04 33 03.0	+16 25 00	.8	46		I	O	L	10 00	78 272 19 [illegible]4	SWP 2805	V	/	??DATA LOST
FD 29139		04 33 03.0	+16 25 00	.8	46		L	O	L	20 00	78 272 20 48	SWP 2806	V	/	35
FD 29139		04 33 03.0	+16 25 00	.8	46		L	O	L	10 00	78 274 15 07	LWR 2519	V	/	80LW SAT
FD 29139		04 33 03.0	+16 25 00	.8	46		I	O	L	40 00	78 274 15 24	SWP 2825	V	/	06
FD 29139		04 33 03.0	+15 25 00	0.9	46		I	O	L	90 00	79 025 12 46	SWP 4032	V	/	37CI SAT
FD 29139		04 33 03.0	+16 25 00	0.8	46		I	O	L	150 00	79 027 08 31	SWP 4053	V	/	56
FD 29139	UKC31	04 33 03.0	+16 24 00	0.9	46		H	C	S	30 00	78 235 00 25	LWR 2154	V	/	37MGII SAT. CTHERS N
FD 29139		04 33 03.0	+15 25 00	0.9	46		L	C	S	35 00	78 235 01 05	SWP 2370	V	/	37CONT 25 DN ABOVE B

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FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
HD29248	BC2DF	04 33 49.	-03 27	3.92 20	-0.21	H	C	S	000 47	79 054 23 25	SWP 4351	G	/	MAXDN165
HD29248		04 33 49.	-03 27	3.92 20	-0.21	H	C	S	000 55	79 054 23 59	SWP 4352	G	/	MAXDN175
HD29248		04 33 49.	-03 27	3.92 20	-0.21	H	C	S	000 55	79 055 00 39	SWP 4353	G	/	MAXDN220
HD29248		04 33 49.	-03 27	3.92 20	-0.21	H	C	S	000 55	79 055 01 11	SWP 4354	G	/	MAXDN210
HD29248		04 33 49.	-03 27	3.92 20	-0.21	H	C	S	000 55	79 055 01 43	SWP 4355	G	/	MAXDN255
HD29248		04 33 49.	-03 27	3.92 20	-0.21	H	C	S	000 50	79 055 02 15	SWP 4356	G	/	MAXDN200
HD29248		04 33 49.	-03 27	3.92 20	-0.21	H	C	S	000 50	79 055 02 49	SWP 4357	G	/	MAXDN210
HD29248		04 33 49.	-03 27	3.92 20	-0.21	H	C	S	000 50	79 055 03 23	SWP 4358	G	/	MAXDN220
HD29248		04 33 49.	-03 27	3.92 20	-0.21	H	C	S	000 50	79 055 03 53	SWP 4359	G	/	MAXDN195
NU ERI	DCDSI	04 33 49.	-03 27	4.1 23	-0.2	H	C	S	000 45	79 088 00 04	LWR 4141	G	79/346	MAXDN 240,FEW AT 255
NU ERI		04 33 49.	-03 27	4.1 23	-0.2	H	C	S	000 50	79 088 00 09	SWP 4787	G	79/346	MAXDN 240
NU ERI		04 33 49.	-03 27	4.1 23	-0.2	H	C	S	000 36	79 088 01 02	LWR 4142	G	79/346	MAXDN 195
HD29712	LTRFA	04 36 10.	-62 10 32	4.8 48	E0.00	L	C	S	010 00	78 111 18 00	LWR 1357	G	78/335	
HD29712		04 36 10.	-62 10 32	4.8 48	E0.00	L	O	L	040 00	78 111 18 14	LWR 1357	G	78/335	
HZ 15	ESJLG	04 37 56.	08 35 13	12.6 27		L	O	L	040 00	78 364 09 10	SWP 3742	G	79/262	MAXDN200
HZ 15		04 37 56.	08 35 13	12.6 27		L	O	L	040 00	79 003 03 01	LWR 3367	G	79/282	MAXDN255
HR 1502	AFEBV	04 38 56.	-41 57 29	4.4 40	E0.34	H	O	L	020 00	78 262 14 03	LWR 2405	G	79/141	
HR 1502		04 38 56.	-41 57 29	4.4 40	E0.34	L	C	S	000 00	78 262 14 45	SWP 2696	G	/	
HR 1502		04 38 56.	-41 57 29	4.4 40	E0.34	L	O	L	020 00	78 262 14 58	SWP 2696	G	/	
HR 1502		04 38 56.	-41 57 29	4.4 40	E0.34	H	O	L	012 00	78 262 15 30	LWR 2406	G	79/141	
HD 29763	UKC27	04 39 14.0	+22 52 00	4.3 21		H	C	S	3 00	78 255 20 09	LWR 2336	V	/	40
HD 29763		04 39 14.0	+22 52 00	4.3 21		H	C	S	3 00	78 255 20 43	SWP 2637	V	/	50
B 51	MIJBH	04 47 00.	-67 11	11.3 20	E 0.3	L	C	S	030 00	78 210 17 55	SWP 2146	G	79/066	
HZ 1	ESJLG	04 47 12.	17 36 13	12.8 16		L	O	L	020 00	79 003 04 18	SWP 3789	G	79/282	MAXDN255
HZ 1		04 47 12.	17 36 13	12.8 16		L	O	L	025 00	79 003 04 52	LWR 3368	G	/	MAXDN240
HD30677	AIEBJ	04 47 20.	08 19 21	7.9 20		H	C	S	035 00	79 025 01 47	SWP 4025	G	/	MAXDN265
HD30677		04 47 20.	08 19 21	7.9 20		H	C	S	019 00	79 025 02 28	LWR 3973	G	/	MAXDN250
HD 30836	PSD13	04 48 33.0	+05 31 00	3.7 23		H	C	S	1 10	78 234 00 40	SWP 2358	V	/	50WEAK AT 1550A
HD 30836		04 48 33.0	+05 31 00	3.7 23		H	C	S	1 20	78 234 01 08	LWR 2161	V	/	70
HD30614	ICJBE	04 49 03.	66 15 38	4.29 12	E0.34	H	C	S	004 00	78 115 00 05	SWP 1411	G	78/341	
ALF CAM	CIWAE	04 49 03.	66 15 39	4.2 13	E0.32	H	C	S	005 00	78 251 01 08	SWP 2520	G	79/207	
ALF CAM		04 49 03.	66 15 39	4.2 13	E0.32	H	C	S	004 00	78 251 01 49	SWP 2521	G	79/188	
ALF CAM		04 49 03.	66 15 39	4.2 13	E0.32	H	C	S	003 00	78 251 02 27	SWP 2522	G	79/168	
ALF CAM		04 49 03.	66 15 39	4.2 13	E0.32	H	C	S	003 00	78 251 03 08	SWP 2523	G	/	
ALF CAM		04 49 03.	66 15 39	4.2 13	E0.32	H	C	S	003 00	78 251 03 55	SWP 2524	G	79/207	
ALF CAM		04 49 03.	66 15 39	4.2 13	E0.32	H	C	S	003 00	78 251 04 29	SWP 2525	G	79/189	
ALF CAM		04 49 03.	66 15 39	4.2 13	E0.32	H	C	S	003 00	78 251 05 02	SWP 2526	G	79/168	
ALF CAM		04 49 03.	66 15 39	4.2 13	E0.32	H	C	S	003 00	78 251 05 41	SWP 2527	G	79/211	
ALF CAM		04 49 03.	66 15 39	4.2 13	E0.32	H	C	S	003 00	78 251 06 19	SWP 2528	G	79/168	
ALF CAM		04 49 03.	66 15 39	4.2 13	E0.32	H	C	S	003 00	78 251 06 56	SWP 2529	G	79/168	
ALF CAM		04 49 03.	66 15 39	4.2 13	E0.32	H	C	S	003 00	78 251 07 32	SWP 2530	G	79/163	
ALF CAM		04 49 03.	66 15 39	4.2 13	E0.32	H	C	S	003 00	78 251 08 11	SWP 2531	G	79/163	

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OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY	OBSERVATION HR MN	IMAGE SEQ NUM	SI ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
ALF CAM	CI4AE	04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	003 00	78 251	08 45	SWP 2532	G	79/178	
ALF CAM		04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	003 00	78 251	09 18	SWP 2533	G	79/134	
ALF CAM		04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	003 00	78 251	09 51	SWP 2534	G	/	
ALF CAM		04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	003 00	78 251	10 23	SWP 2535	G	/	
ALF CAM		04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	003 00	78 251	10 55	SWP 2536	G	79/207	
ALF CAM		04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	003 00	78 251	11 25	SWP 2537	G	79/183	
ALF CAM		04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	003 00	78 251	11 57	SWP 2538	G	79/163	
ALF CAM		04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	003 00	78 251	12 29	SWP 2539	G	79/127	
ALF CAM		04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	003 00	78 251	13 00	SWP 2540	G	79/163	
ALF CAM		04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	003 00	78 251	13 31	SWP 2541	G	/	
ALF CAM		04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	003 00	78 251	14 06	SWP 2542	G	/	
ALF CAM		04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	003 00	78 251	14 37	SWP 2543	G	/	
ALF CAM		04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	003 00	78 251	15 10	SWP 2544	G	79/139	
ALF CAM		04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	003 00	78 251	15 41	SWP 2545	G	79/191	
ALF CAM		04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	003 00	78 252	00 16	SWP 2550	G	/	
ALF CAM		04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	003 00	78 252	00 53	SWP 2561	G	79/163	
ALF CAM		04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	005 30	78 252	01 37	IWR 2306	G	79/199	
ALF CAM		04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	003 00	78 252	02 19	SWP 2562	G	79/128	
ALF CAM		04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	003 00	78 252	02 54	SWP 2563	G	79/218	
ALF CAM		04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	003 00	78 252	03 28	SWP 2564	G	79/181	
ALF CAM		04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	007 00	78 252	04 12	LWR 2307	G	79/199	
ALF CAM		04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	003 00	78 252	04 49	SWP 2565	G	79/183	
ALF CAM		04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	003 00	78 252	05 29	SWP 2566	G	79/218	
ALF CAM		04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	003 00	78 252	06 07	SWP 2567	G	79/165	
ALF CAM		04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	003 00	78 252	06 45	SWP 2568	G	79/150	
ALF CAM		04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	007 00	78 252	07 22	LWR 2308	G	79/186	
ALF CAM		04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	003 00	78 252	07 29	SWP 2569	G	79/182	
ALF CAM		04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	003 00	78 252	08 38	SWP 2570	G	79/162	
ALF CAM		04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	003 00	78 252	09 08	SWP 2571	G	79/204	
ALF CAM		04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	003 00	78 252	09 39	SWP 2572	G	79/204	
ALF CAM		04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	007 00	78 252	09 47	LWR 2309	G	79/189	
ALF CAM		04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	003 00	78 252	10 46	SWP 2573	G	79/200	
ALF CAM		04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	003 00	78 252	11 17	SWP 2574	G	79/204	
ALF CAM		04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	003 00	78 252	11 47	SWP 2575	G	79/204	
ALF CAM		04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	003 00	78 252	12 18	SWP 2576	G	79/194	
ALF CAM		04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	007 00	78 252	12 27	LWR 2310	G	79/189	
ALF CAM		04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	003 00	78 252	13 25	SWP 2577	G	79/200	
ALF CAM		04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	003 00	78 252	14 00	SWP 2578	G	79/194	
ALF CAM		04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	003 00	78 252	14 33	SWP 2579	G	79/198	
ALF CAM		04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	003 00	78 252	15 03	SWP 2580	G	79/257	
ALF CAM		04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	007 00	78 252	15 12	LWR 2311	G	79/212	
ALF CAM		04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	003 00	78 253	01 12	SWP 2590	G	79/141	
ALF CAM		04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	003 00	78 253	01 49	SWP 2591	G	79/179	
ALF CAM		04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	003 00	78 253	04 26	SWP 2594	G	79/211	
ALF CAM		04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	003 00	78 253	05 01	SWP 2595	G	79/127	
ALF CAM		04 49 03.	66 15 39	4.2	13	EO.32	H	C	S	003 00	78 253	07 29	SWP 2598	G	79/218	
ALF CAM		04 49 03.	66 15 39	4.38	13	EO.32	H	C	S	003 00	78 253	08 08	SWP 2599	G	79/154	
ALF CAM		04 49 03.	66 15 39	4.38	13	EO.32	H	C	S	003 00	78 253	10 08	SWP 2602	G	79/199	
ALF CAM		04 49 03.	66 15 39	4.38	13	EO.32	H	C	S	003 00	78 253	12 43	SWP 2606	G	/	
ALF CAM		04 49 03.	66 15 39	4.38	13	EO.32	H	C	S	003 00	78 253	15 46	SWP 2611	G	/	
PD 30613	KB01W	04 49 03.0	+66 15 00	9.3	13		H	C	S	3 25	79 026	15 17	SWP 4044	V	/	50
PD 30614		04 49 03.0	+66 15 00	9.3	13		H	C	S	3 10	79 026	15 25	LWR 3586	V	/	50

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OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	S1 ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
BD30614	SCABL	04 49 03.3	66 15 38	4.38	13	EO.35	H	C	S	003 00	79 056 00 11	SWP 4373	G	79/296	MAXDN250
BD30614		04 49 03.8	66 15 38	4.38	13	EO.35	H	C	S	007 00	79 056 00 21	LWR 3849	G	79/307	MAXDN255
BD30614		04 49 03.8	66 15 38	4.38	13	E0.35	H	C	S	003 00	79 06[illegible] 18 55	LWR 3936	G	79/311	MAXDN255
BD30614	TCJHB	04 49 04.	66 15 39	4.29	12	E0.34	H	O	L	001 12	78 115 01 05	LWR 1384	G	79/005	
BD30614		04 49 04.	66 15 39	4.29	12	EO.34	H	C	S	002 30	78 115 01 57	SWP 1412	G	79/005	
BD30614	IMEVE	04 49 04.	66 15	4.29	12	E0.32	H	C	S	003 00	78 247 04 55	SWP 2475	G	79/154	
BD30614		04 49 04.	66 16	4.29	12	E0.32	H	C	S	001 47	78 247 05 06	LWR 2263	G	79/154	
BD 30614	FMCSC	04 49 04.0	+66 16 00	4.3	13		H	C	S	3 00	78 251 16 17	SWP 2546	V	/	50
BD 30614		04 49 04.0	+66 16 00	4.3	13		H	C	S	3 00	78 251 16 49	SWP 2547	V	/	50
BD 30614		04 49 04.0	+66 16 00	4.3	13		H	C	S	3 00	78 251 17 22	SWP 2548	V	/	50
BD 30614		04 49 04.0	+66 16 00	4.3	13		H	C	S	3 00	78 251 17 52	SWP 2549	V	/	50
BD 30614		04 49 04.0	+66 16 00	4.3	13		H	C	S	3 00	78 251 18 23	SWP 2550	V	/	50
BD 30614		04 49 04.0	+66 16 00	4.3	13		H	C	S	3 00	78 251 18 53	SWP 2551	V	/	50
BD 30614		04 49 04.0	+66 16 00	4.3	13		H	C	S	3 00	78 251 19 25	SWP 2552	V	/	50
BD 30614		04 49 04.0	+66 16 00	4.3	13		H	C	S	3 00	78 251 19 56	SWP 2553	V	/	50
BD 30614		04 49 04.0	+66 16 00	4.3	13		H	C	S	3 00	78 251 20 27	SWP 2554	V	/	50
BD 30614		04 49 04.0	+66 16 00	4.3	13		H	C	S	3 00	78 251 20 59	SWP 2555	V	/	50 ONLY PART IMAGE AR
BD 30614		04 49 04.0	+66 16 00	4.3	13		H	C	S	3 00	78 251 21 37	SWP 2556	V	/	50
BD 30614		04 49 04.0	+66 16 00	4.3	13		H	C	S	3 00	78 251 22 12	SWP 2557	V	/	50
BD 30614		04 49 04.0	+66 16 00	4.3	13		H	C	S	3 00	78 251 23 02	SWP 2558	V	/	50
BD 30614		04 49 04.0	+66 16 00	4.3	13		H	C	S	3 00	78 251 23 38	SWP 2559	V	/	50
BD 30614		04 49 04.0	+66 16 00	4.3	13		H	C	S	3 00	78 252 16 15	SWP 2581	V	/	50 NOISY IMAGE
BD 30614		04 49 04.0	+66 16 00	4.3	13		H	C	S	7 00	78 252 16 48	LWR 2312	V	/	70 GOOD FOR SW
BD 30614		04 49 04.0	+66 16 00	4.3	13		H	C	S	3 00	78 252 20 15	SWP 2584	V	/	50
BD 30614		04 49 04.0	+66 16 00	4.3	13		H	C	S	3 00	78 252 20 48	SWP 2585	V	/	50
BD 30614		04 49 04.0	+66 16 00	4.3	13		H	C	S	3 00	78 253 15 46	SWP 2611	V	/	50
BD 30614		04 49 04.0	+66 16 00	4.3	13		H	C	S	3 00	78 253 18 28	SWP 2614	V	/	40
BD 30614		04 49 04.0	+66 16 00	4.3	13		H	C	S	3 00	78 253 18 57	SWP 2615	V	/	50
BD 30614		04 49 04.0	+66 16 00	4.3	13		H	C	S	3 00	78 253 21 17	SWP 2618	V	/	50
BD 30614		04 49 04.0	+66 16 00	4.3	13		H	C	S	3 00	78 253 21 50	SWP 2619	V	/	50
BD 30614		04 49 04.0	+66 16 00	4.3	13		H	C	S	3 00	78 285 18 48	SWP 2944	V	/	50
BD 30614		04 49 04.0	+66 16 00	4.3	13		H	C	S	3 00	79 063 09 39	SWP 4473	V	/	55
BD26866C5	MSJDB	04 50 19.	-67 45	11.34	23	.09	I	O	L	007 00	79 091 12 21	SWP 4827	G	/	MAXDN 210
BD26866C5		04 50 19.	-67 45	11.34	23	.09	I	O	L	007 00	79 091 12 35	LWR 4170	G	/	MAXDN 255
BD31293	LABDS	04 52 34.	30 28 22	7.2	25	E0.18	L	O	L	000 50	78 272 08 49	IWR 2495	G	79/154	
BD31293		04 52 34.	30 28 22	7.2	26	E0.18	L	C	S	001 20	78 272 08 54	LWR 2495	G	79/154	
BD31293		04 52 34.	30 28 22	7.2	26	E0.18	L	C	S	005 00	78 272 09 02	SWP 2799	G	79/154	
BD31293		04 52 34.	30 28 22	7.2	26	E0.18	L	O	L	003 00	78 272 09 12	SWP 2799	G	79/154	
AB AUR	TTCIL	04 52 34.	30 28 22	7.0	22	E0.14	I	O	L	001 30	78 211 04 39	LWR 1919	G	79/160	
AE AUR		04 52 34.	30 28 22	7.0	22	E0.14	L	C	S	001 00	78 211 04 47	LWR 1919	G	79/160	
AB AUR		04 52 34.	30 28 22	7.1	22	E0.14	L	C	S	005 00	78 211 05 22	SWP 2149	G	79/160	
AB AUR		04 52 34.	30 28 22	7.1	22	E0.14	I	O	L	005 00	78 211 05 35	SWP 2149	G	79/160	
AE AUR		04 52 34.	30 28 22	7.1	22	E0.14	H	C	S	120 00	78 211 05 51	LWR 1920	G	79/160	
BD 31293	MH051	04 52 34.0	+30 28 00	7.2	26		H	O	L	220 00	78 357 14 07	SWP 3682	V	/	67
SD AUR	TTBCI	04 52 47.3	30 29 20	9.24	28	0.89	L	O	L	005 00	79 092 20 47	LWR 4183	G	/	MAXDN 80
SD AUR		04 52 47.8	30 29 20	9.24	58	0.89	I	C	S	006 00	79 092 21 13	LWR 4183	G	/	MAXDN 70

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR B(B-V)	DSP H/L	LGE APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST II	RELEASE DATE YR/DA	OBSERVERS COMMENTS
SO AUR	ITBC1	04 52 47.8	30 29 20	9.24	58	0.89	L	O	L	020 00	79 092 22 06	LWR 4184	G	/	MAXDN 130
S7 AUR		04 52 47.9	30 29 20	9.24	58	0.89	L	C	S	020 00	79 092 22 33	LWR 4184	G	/	MAXDN 90
SR-67 18	LABDS	04 52 11.	-67 16 00	11.95	11	E0.10	H	O	L	300 00	79 049 14 52	SWP 4293	G	79/288	SMAXDN200
ARMEC57	MSJDW	04 55 11.	-67 16	11.8	15	E .03	L	O	L	006 00	79 035 05 44	SWP 4143	G	79/294	MAXDN194
BD 31726	BE029	04 55 27.0	-14 18 00	6.1	20		L	O	S	3	78 329 13 26	SWP 3445	V	/	40
BD 31726		04 55 27.0	-14 18 00	6.1	20		L	O	L	3	78 329 13 30	SWP 3445	V	/	60
BD 31726	BE030	04 55 27.0	-14 18 00	6.1	20		L	O	L	3	78 268 23 15	LWR 2465	V	/	60
BD 31726		04 55 27.0	-14 18 00	6.1	20		L	O	L	2	78 268 23 20	SWP 2784	V	/	30
BD32109	MSJDW	04 55 33.	-67 34	14.1	11	E .07	I	O	L	030 00	79 034 14 37	SWP 4134	G	79/277	MAXDN210
BD32109		04 55 33.	-67 34	14	11	E .07	I	O	L	035 00	79 034 15 11	LWR 3665	G	79/318	MAXDN230
BD32127		04 56 06.	-66 22	14.2	10	E .07	L	O	L	060 00	79 030 18 41	SWP 4090	G	/	MAXDN200
BD32125		04 56 06.	-66 22	14.2	10	E .07	L	O	L	060 00	79 030 19 47	LWR 3628	G	/	MAXDN200
BD32125		04 56 06.	-66 22 30	14.2	10	E .07	L	C	S	090 00	79 030 20 53	SWP 4091	G	/	NO SIGNAL
BD32125		04 56 06.	-66 22 30	14.2	10	E .07	L	C	S	080 00	79 030 21 38	LWR 3629	G	/	MAXDN80
BD32125		04 56 06.	-66 22 30	14.2	10	E .07	L	O	L	020 00	79 030 22 25	SWP 4092	G	79/287	MAXDN100
BD32257		04 56 27.	-66 31 20	14.0	10	E .07	L	O	L	057 00	79 032 17 09	LWR 3617	G	79/287	MAXDN180
BD32257		04 56 27.	-66 31 20	14.0	10	E .07	L	O	L	040 00	79 032 18 01	SWP 4117	G	79/285	MAXDN160
BD32228		04 56 30.	-66 32	10.0	10	E .07	I	O	L	002 00	79 031 01 08	SWP 4094	G	/	MAXDN120
BD32228		04 56 30.	-66 32	10.0	10	E .07	L	C	S	002 00	79 031 01 22	SWP 4094	G	/	MAXDN65
BD32228		04 56 30.	-66 32	10.0	10	E .07	I	O	L	002 00	79 031 01 32	LWR 3631	G	79/318	MAXDN160
BD32228		04 56 30.	-66 32	10.0	10	E .07	L	O	S	002 00	79 031 01 41	LWR 3631	G	79/318	MAXDN90
BD32402		04 57 27.	-66 28	12.55	10	E .07	L	O	L	005 00	79 030 17 35	SWP 4089	G	/	
BD32402		04 57 27.	-66 28	12.54	10	E .07	I	O	L	010 00	79 030 17 44	LWR 3627	G	/	
BD31964	CEMJE	04 58 22.	43 45 12	3.0	40	E0.00	L	O	L	005 00	78 225 02 38	SWP 2276	G	/	
BD31964		04 58 22.	43 45 12	3.0	40	E0.00	L	C	S	002 30	78 225 02 50	SWP 2276	G	/	
BD31964		04 58 22.	43 45 12	3.0	40	E0.00	L	C	S	001 30	78 225 02 57	LWR 2060	G	79/178	
BD31964		04 58 22.	43 45 12	3.0	40	E0.00	I	O	L	003 00	78 225 03 03	LWR 2060	G	79/178	
BD31964	BG2SS	04 58 22.	43 45 12	3.0	40		L	O	L	000 28	78 223 17 39	SWP 2267	G	79/208	
BD31964		04 58 22.	43 45 12	3.0	40		I	C	S	001 00	78 223 17 46	SWP 2267	G	79/208	
BD 31969	MHA02	04 58 22.0	+43 45 00	3.0	33		H	C	S	60 00	78 109 05 15	LWR 1339	V	/	00A BIT OXP;TRACE PR
BD 31969	MHB02	04 58 22.0	+43 45 00	3.0	33		I	C	S	30 00	78 109 04 16	SWP 1338	V	/	00GOOD-UNDER 1600-20
BPS AUR	SGSBE	04 58 23.	43 45	3.0	40	E .37	H	C	S	025 00	78 361 03 22	LWR 3295	G	/	MAXDN290
BPS AUR		04 58 23.	43 45	3.0	40	E .37	L	C	S	005 01	78 361 03 53	SWP 3719	G	/	
BPS AUR		04 58 23.	43 45	3.0	40	E .37	L	C	S	001 30	78 361 04 22	LWR 3296	G	/	MAXDN255
BPS AUR		04 58 23.	43 45	3.0	40	E .37	L	O	L	004 00	78 361 04 28	LWR 3296	G	/	MAXDN255
BD 31969	FMC50	04 58 23.0	+43 45 00	3.0	33		H	C	S	33 00	78 285 19 23	LWR 2585	V	/	60
BD 31969		04 58 23.0	+43 45 00	3.0	33		H	O	L	25 00	79 063 08 29	LWR 3924	V	/	77
IH19	GETLE	04 58 54.	-65 44	112.5	20	0.09	L	O	L	040 00	79 028 06 59	SWP 4063	G	/	NO SIGNAL
IH19		04 58 54.	-65 44	12.5	20	0.09	L	O	L	020 00	79 030 00 26	LWR 3617	G	79/305	STAR AT 1 END LG AP
IH19		04 58 54.	-65 44	12.5	20	0.09	L	O	L	030 00	79 034 00 09	SWP 4127	G	79/289	STAR AT EDGE OF LGAP
B67	MIJEE	04 59 00.	-70 16	11.4	27		L	C	S	011 00	78 209 18 25	SWP 2134	G	79/059	

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FOR THE FIRST YEAR

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F67	MLJBH	04 59 48.	-70 16	11.4	27	E 0.3	L	O	L	020 00	78 290 00 00	SWP 3000	G	79/281	
F67		04 59 48.	-70 16	11.4	27	E 0.3	L	O	L	015 00	78 290 00 29	LWR 2627	G	79/281	
ABNE 100	MSJDW	05 00 36.	-70 16	12.8	23	0.0	L	O	L	030 00	79 091 13 30	SWP 4828	G	/	MAXDN 255
ABNE 100		05 00 36.	-70 16	12.9	23	0.0	L	O	L	024 00	79 091 14 06	LWR 4171	G	/	MAXDN 255
BD270992	CSESC	05 01 13.	-55 56	12.06	15	E0.17	L	O	L	010 01	78 144 23 07	SWP 1628	G	79/015	
G191B2B	BSJLG	05 01 31.	52 45 49	11.8	37		I	O	L	003 20	78 332 08 26	SWP 3475	G	79/280	TRAILED
G191B2B		05 01 31.	52 45 49	11.8	37		L	O	L	013 00	78 332 09 07	LWR 3055	G	79/281	TRAILED
BD32631	ALEEJ	05 02 36.	22 59 37	6.7	21		H	C	S	057 00	79 025 03 17	SWP 4026	G	/	MAXDN240
BD32633	MVDSI	05 02 51.	33 51	7.1	27	-0.04	H	C	S	061 00	78 296 22 [illegible]	SWP 3115	G	/	PHSEO.50
BD32633		05 02 51.	33 51	7.1	27	-0.04	H	C	S	035 00	78 296 23 50	LWR 2694	G	/	
BD32633		05 02 51.	33 51	7.1	27	-0.04	H	C	S	155 00	78 297 00 30	SWP 3116	G	/	
BD32633		05 02 51.	33 51	7.1	27	-0.04	H	C	S	035 00	78 297 03 10	LWR 2695	G	/	PHSEO.53
BD32633		05 02 51.	33 51	7.1		-0.04	H	C	S	061 00	79 089 12 31	SWP 4807	G	79/344	MAXDN 180
BD32633		05 02 51.	33 51	7.1		-0.04	H	C	S	035 00	79 089 13 38	LWR 4147	G	/	MAXDN 190
BD32633		05 02 51.	33 51	7.1		-0.04	H	C	S	157 00	79 089 16 19	SWP 4808	G	/	MAXDN 255,2PART EXPO
BD32633		05 02 51.	33 51	7.1	27	-0.04	H	C	S	037 00	79 089 17 10	LWR 4149	G	/	MAXDN 200
BD 32633	BM021	05 02 51.0	+33 51 00	7.1	36		H	C	S	60 00	78 313 16 28	IWR 2895	V	/	60
BD 32633		05 02 51.0	+33 51 00	7.1	36		H	C	S	70 00	78 313 17 33	SWP 3284	V	/	50
BD 32633		05 02 51.0	+33 51 00	7.1	36		L	C	S	3 00	78 313 18 48	LWR 2896	V	/	70
BD 32633		05 02 51.0	+33 51 00	7.1	35		L	C	S	4 30	78 313 19 35	SWP 3285	V	/	80
BD 32633		05 02 51.0	+33 51 00	7.1	36		L	O	L	2 00	78 313 19 44	SWP 3285	V	/	70
BD32630	PECAL	05 03 00.0	+41 10 08	3.28	21		L	C	S	000 0.	97 /23 /0 /5	SWP 6211	O	/	C=130,E=15
BD33133	MSJDW	05 03 09.	-66 43 08	12.7	11	E .07	I	O	L	012 00	79 030 23 15	IWR 3630	G	79/284	MAXDN 185
BD33133		05 03 09.	-66 43 08	12.7	11	E .07	L	O	L	010 00	79 030 23 51	SWP 4093	G	/	MAXDN210
FD 12	UK02A	05 03 12.0	-65 45 00	12.8	11		L	O	L	3 00	79 055 06 52	SWP 4363	V	/	33
FD 12		05 03 12.0	-65 45 00	12.8	11		I	O	S	6 00	79 055 07 01	SWP 4363	V	/	30
FD 12		05 03 12.0	-66 45 00	12.8	11		I	O	L	15 00	79 055 07 26	LWR 3841	V	/	55
FD 12		05 03 12.0	-65 45 00	12.8	11		L	O	L	12 00	79 055 07 47	SWP 4364	V	/	55
NGC1818	GETLE	05 04 18.	-66 28	13	20	0.17	L	O	L	030 00	79 030 01 39	IWR 3618	G	79/291	STAR AT 1 END LG AP
NGC1818		05 04 18.	-66 28	13	20	0.17	I	O	L	100 00	79 033 15 06	SWP 4123	G	79/291	STAR AT 1 END LG AP
RW AUR	TTBCI	05 04 37.7	30 20 14	10.7	58	0.71	L	O	L	006 00	79 092 12 10	IWR 4181	G	79/337	MAXDN 110
RW AUR		05 04 37.7	30 20 14	10.7	58	0.71	L	C	S	002 00	79 092 12 23	LWR 4181	G	79/337	MAXDN 70
RW AUR		05 04 37.7	30 20 14	10.7	58	0.71	I	O	L	420 00	79 092 12 37	SWP 4838	G	/	CONTIN 160,BKGRND 90
RW AUR		05 04 37.7	30 20 14	10.7	58	0.71	L	C	S	020 00	79 092 12 37	SWP 4838	G	/	CONTIN 160,BKGRND 90
RW AUR	TTCLI	05 04 38.	30 20 14	10.4	58		L	O	L	060 00	78 211 08 40	LWR 1921	G	79/160	
RW AUR		05 04 38.	30 20 14	10.4	58		I	O	L	080 00	78 212 05 24	IWR 1925	G	79/066	
RW AUR		05 04 38.	30 20 14	10.4	58		L	O	L	180 00	78 212 06 56	SWP 2158	G	/	
RW AUR		05 04 38.	30 20 14	10.4	58		L	O	L	020 00	78 212 10 09	LWR 1926	G	79/120	
10% TAU	MGLRD	05 04 39.	18 35	9.90	44	E-.01	H	C	S	050 00	78 309 04 53	LWR 2772	G	79/191	
FD 13	UK02A	05 04 42.0	-70 07 00	14.0	11		I	O	L	26 00	79 055 09 20	SWP 4365	V	/	35

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FOR THE FIRST YEAR

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BD 13	UKO2A	05 04 42.0	-70 07 00	14.0 11			L	O	L	23 00	79 055 09 53	LWR 3842	V	/	34
BD32991	AIEBJ	05 04 56.	21 38 26	5.83 27		E0.30	H	C	S	020 00	79 027 07 29	SWP 4052	G	/	MAXDN160
BW AUR	TTBCI	05 04 47.8	30 20 19	10.7 58		0.71	I	O	L	002 38	79 092 19 44	LWR 4182	G	/	MAXDN 150
BW AUR		05 04 47.8	30 20 14	10.7 58		0.71	L	C	S	002 38	79 092 19 55	LWR 4182	G	/	MAXDN 120
NGC1835	OCEAC	05 05 00.	-69 28	10 83			L	O	L	180 00	79 016 16 32	LWR 3500	G	79/283	MAXDN195
NGC1835		05 05 00.	-69 28	10 83			L	O	L	250 00	79 016 19 38	SWP 3930	G	79/283	MAXDN124
BD 32990	UKO3E	05 05 04.0	+24 12 00	5.5 20			H	C	S	30 00	79 023 15 06	SWP 4002	V	/	80
58 ERI	MGLBD	05 06 16.	-03 31	5.11 41		.55	P	C	S	035 00	78 309 06 49	LWR 2773	G	79/194	
BD33599	AIEBJ	05 06 40.	-61 52 06	8.88 27		E0.02	H	C	S	123 00	79 024 20 09	SWP 4022	G	/	MAXDN190
BD269074	MSJDW	05 06 46.	-70 34	11.1 23		E .10	L	O	L	050 10	79 031 02 59	SWP 4095	G	79/284	MAXDN145
BD269074		05 06 46.	-70 34	11.1 23		E .10	L	O	L	005 10	79 031 03 11	LWR 3832	G	79/283	MAXDN220
BD34187		05 06 57.	-68 56	13.4 11		E .07	I	O	L	024 00	79 032 15 20	LWR 3886	G	79/287	MAXDN160
BD34187		05 06 57.	-68 56	13.4 11		E .07	L	O	L	036 00	79 032 15 53	SWP 4116	G	79/307	MAXDN255
BD33904	MVDSL	05 10 41.	-16 16	3.3 27		E0.00	H	C	S	003 00	78 100 18 51	SWP 1305	G	78/350	
BD33904		05 10 41.	-16 16	3.3 27		E0.00	H	C	S	001 47	78 100 20 53	LWR 1301	G	78/355	
BD33904		05 10 41.	-16 16	3.3 27		E0.00	H	C	S	005 00	78 100 21 48	SWP 1346	G	78/335	
S-67 57	UKECE	05 11 16.0	-67 20 00	12.4 23			L	C	S	120 00	78 143 01 50	SWP 1639	V	/	00VERY GOOD
S-67 57		05 11 16.0	-67 20 00	12.4 23			L	C	S	120 00	78 144 04 01	LWR 1552	V	/	00CVEREXP 2700A
S-67 57	UKO2A	05 11 58.0	-67 14 00	12.3 23			I	O	L	45 00	78 172 23 23	LWR 1709	V	/	00VERY GOOD MAX DN
S-67 57		05 11 58.0	-67 14 00	12.3 23			L	O	L	70 00	78 173 00 22	SWP 1828	V	/	00VERY GOOD MAX DN
BD 34085	UKO22	05 12 05.0	-08 15 00	0.3 25			H	C	S	6	78 246 16 37	LWR 2259	V	/	50
BD 34085		05 12 05.0	-08 15 00	0.3 25			H	C	S	15	78 246 17 32	SWP 2261	V	/	60
BD34085	ES2AS	05 12 08.	-08 15	0.15 23		E0.00	H	C	S	000 08	78 325 06 21	SWP 3400	G	/	
BD34085		05 12 08.	-08 15	0.15 23		E0.00	H	C	S	000 03	78 325 06 25	LWR 2991	G	/	
BD34085		05 12 08.	-08 15	0.15 25		E0.02	H	C	S	000 04	78 331 10 40	LWR 3009	G	/	
BD34085		05 12 08.	-08 15	0.15 25		E0.02	H	C	S	000 08	78 331 10 45	SWP 3470	G	/	
BD 34085	EMC5C	05 12 08.0	-08 15 00	.1 25			H	C	S	7	78 286 14 50	LWR 2592	V	/	70RIGEL
BD 34085		05 12 08.0	-08 15 00	.1 25			H	C	S	12	78 286 15 20	SWP 2957	V	/	60
BD 34085		05 12 08.0	-08 15 00	0.1 25			H	O	L	2	79 062 04 25	LWR 3916	V	/	40
BD 34085		05 12 08.0	-08 15 00	0.1 25			H	O	L	12	79 062 04 27	SWP 3961	V	/	70
BD34085	SGAEL	05 12 08.0	-08 15 28	0.08 26		E0.06	H	C	S	000 09	79 053 02 15	SWP 4327	G	79/288	MAXDN275
BD34085		05 12 08.0	-08 15 28	0.08 25		E0.06	H	C	S	000 07	79 053 02 21	LWR 3822	G	79/288	MAXDN255
BD34085		05 12 08.0	-08 15 28	0.08 25		E0.06	H	C	S	000 14	79 057 21 42	SWP 4301	G	79/287	X EREP AFTER EXP
BD34085		05 12 08.0	-08 15 28	0.08 25		E0.06	H	C	S	000 04	79 057 21 47	LWR 3876	G	79/288	MAXDN220
BD34085		05 12 08.0	-08 15 28	0.08 25		E0.06	H	C	S	000 06	79 057 22 52	SWP 4402	G	79/287	MAXDN200
NGC1851	XSAAD	05 12 28.	-39 06 12	7.13 83		E0.14	L	O	L	180 00	78 131 12 33	SWP 1921	G	79/015	
NGC1851		05 12 28.	-40 06 12	7.13 83		E0.14	I	O	L	060 00	78 203 13 03	LWR 1873	G	79/166	
ALF AUR	CEJII	05 12 29.	45 57	0.1 11		E0.80	H	C	S	015 00	78 093 12 03	SWP 1304	G	78/299	

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ALF AUR	CEJ11	05 12 59.	45 57	0.1	44	E0.80	H	C	S	120 00	78 093 13 23	SWP 1305	G	78/300	
ALF AUR		05 12 59.	45 57	0.1	44	E0.80	H	C	S	001 12	78 093 16 29	LWR 1276	G	78/310	
ALF AUR		05 12 59.	45 57	0.1	44	E0.80	H	C	S	003 00	78 093 17 47	LWR 1277	G	78/310	
BD3[illegible]029		05 12 59.	45 56 58	C.06	44		H	C	S	090 00	78 121 17 39	SWP 1494	G	79/009	
ALF AUR		05 12 59.	45 56	C.09	44	E0.00	L	O	L	C06 00	78 227 03 11	SWP 2296	G	79/161	
ALF AUR		05 12 59.	45 56	0.09	44	E0.00	L	O	S	006 00	78 227 03 25	SWP 2296	G	79/161	
ALF AUR		05 12 59.	45 56	0.09	44	E0.00	H	O	L	C02 00	78 227 03 42	LWR 2077	G	79/206	
ALF AUR		05 12 59.	45 56	C.09	44	E0.00	L	O	L	001 30	78 227 04 47	SWP 2297	G	79/153	
ALF AUR		05 12 59.	45 56	0.09	44	E0.00	L	O	S	001 30	78 227 04 57	SWP 2297	G	79/153	
ALF AUR		05 12 59.	45 56	0.09	44	E0.00	H	O	L	000 40	78 227 05 08	LWR 2078	G	79/161	
ALF AUR		05 12 59.	45 56	0.09	44	E0.00	L	O	L	030 00	78 227 05 55	SWP 2298	G	79/199	
ALF AUR		05 12 59.	45 56	0.09	44	E0.00	H	O	L	180 00	78 227 07 16	SWP 2299	G	79/199	
ALF AUR		05 12 59.	45 56 58	0.09	44	E0.00	H	C	S	060 00	78 233 13 00	SWP 2352	G	79/194	
BD3[illegible]029	EBCAL	05 12 59.	45 57	0.08	44	E-.1[illegible]	L	O	L	000 40	79 073 02 40	SWP 4626	G	/	MAXDN200
BD34C029		05 12 59.	45 57	C.08	44	E-.14	L	C	S	000 40	79 073 02 47	SWP 4626	G	/	MAXDN350
BD34C029		05 12 59.	45 57	C.08	44	E-.14	L	C	S	000 03	79 073 02 53	LWR 4016	G	79/331	MAXDN255
BD34C029		05 12 59.	45 57	0.08	44	E-.14	L	O	L	000 03	79 073 02 59	LWR 4016	G	/	MAXDN255
BD34C029		05 12 59.5	45 56 57	0.2	44	E-.14	L	O	L	006 40	79 081 00 28	SWP 4721	G	/	10 TIMES OVEREXP
BD34C029		05 12 59.5	45 56 57	0.2	44	E-.15	L	O	L	000 03	79 081 00 46	LWR 4086	G	79/325	TRAIL-6.67ARCSEC/SEC
BD34C029		05 12 59.5	45 56 57	0.2	44	E-.15	L	C	S	000 03	79 081 00 46	LWR 4086	G	/	TRAIL-6.67ARCSEC/SEC
BD 34C78	KHC14	05 13 00.0	+34 15 00	5.8	12		H	C	S	18 20	79 026 12 57	SWP 4043	V	/	60
BD 34C78		05 13 00.0	+34 15 00	5.8	12		H	C	S	16 00	79 026 13 32	LWR 3584	V	/	70STRONGLY REDDENED
BD 34078		05 13 00.0	+34 15 00	5.8	12		H	C	S	9 00	79 026 14 20	LWR 3585	V	/	50
BD 34078	UKC38	05 13 00.0	+34 15 00	5.9	12		H	C	S	25 00	79 023 11 48	SWP 3999	V	/	50
BD34C78	IMPVE	05 13 01.	34 15	5.8	12	E0.00	H	C	S	019 00	78 245 06 09	SWP 2442	G	79/268	
R 84	MIJBH	05 14 00.	-69 35	11.7	13		I	O	L	010 00	78 208 04 44	SWP 2116	G	79/059	
R 84		05 14 00.	-69 35	11.7	13		L	C	S	C10 00	78 208 05 03	SWP 2116	G	79/059	
WS 12	MSJDW	05 14 14.	-69 35	11.8	11		L	O	L	007 00	79 091 14 59	SWP 4829	G	/	MAXDN 110
WS 12		05 14 14.	-69 35	11.8	11		L	O	L	008 00	79 091 15 30	LWR 4172	G	/	MAXDN 170
R84	MIJBH	05 14 18.	-69 35	11.7	27	E 0.2	I	O	L	C08 00	78 290 12 22	LWR 2630	G	79/262	
BD 34364	UKC25	05 15 06.0	+33 42 00	5.8	36		H	C	S	22 00	78 284 20 23	LWR 2580	V	/	40
BD 34364		05 15 06.0	+33 42 00	5.8	36		H	C	S	25 00	78 284 21 14	SWP 2923	V	/	40
BD 34503	AFC2C	05 15 11.0	-06 54 00	3.7	24		H	C	S	1 49	79 006 12 02	SWP 3825	V	/	40
BD 34503		05 15 11.0	-06 54 00	3.7	24		H	C	S	1 17	79 006 12 06	LWR 3404	V	/	30
BD 34503		05 15 11.0	-06 54 00	3.7	24		L	C	S	2	79 006 12 57	SWP 3826	V	/	40
BD 34503		05 15 11.0	-06 54 00	3.7	24		I	O	L	2	79 006 13 07	SWP 3826	V	/	60
BD 34503		05 15 11.0	-06 54 00	3.7	24		I	O	L	1	79 006 13 24	LWR 3405	V	/	50
BD 34503		05 15 11.0	-06 54 00	3.7	24		L	O	S	2	79 006 13 27	LWR 3405	V	/	40
BD280777	UKC36	05 15 12.0	+37 42 00	9.0	16		I	O	L	1 30	79 029 08 25	SWP 4079	V	/	34
BD2[illegible]777		05 15 12.0	+37 42 00	9.0	16		L	C	S	2 20	79 029 08 32	SWP 4079	V	/	34
BD34411	MCL[illegible]	05 15 37.	40 03	4.74	44	E .04	H	C	S	060 00	78 213 09 12	LWR 1937	G	79/127	
LAM AUR		05 15 37.	40 03	4.7[illegible]	44	.62	H	C	S	040 00	78 308 07 50	LWR 2818	G	79/281	

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	IGE APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	SI TY	RELEASE DATE YR/DA	OBSERVERS COMMENTS
HD344452	MVDSI	05 15 42.	33 42	5.4	27	-0.18	H	C	S	008 00	78 295 12 18	SWP 3098	G	/	PHSEQ0.4
HD344452		05 15 42.	33 42	5.4	27	-0.18	H	C	S	005 02	78 295 12 27	LWR 2678	G	79/276	PHSEQ0.4
HD344452		05 15 42.	33 42	5.4	27	-0.18	H	C	S	014 00	78 295 12 56	SWP 3100	G	/	PHSEQ0.4
HD344452		05 15 42.	33 42	5.4	27	-0.19	H	C	S	008 00	78 297 08 25	SWP 3121	G	/	PHSEQ0.15
HD344452		05 15 42.	33 42	5.4	27	-0.19	H	C	S	005 00	78 297 08 38	LWR 2698	G	/	PHSEQ0.16
HD344452		05 15 42.	33 42	5.4	27	-0.19	H	C	S	018 00	78 297 09 07	SWP 3122	G	/	PHSEQ0.17
HD344452		05 15 42.	33 42	5.4	27	-0.19	H	C	S	006 30	78 298 23 03	SWP 3146	G	79/317	PHSEQ0.8
HD344452		05 15 42.	33 42	5.4	27	-0.19	H	C	S	005 01	78 298 23 19	LWR 2715	G	/	PHSEQ0.8
HD344452		05 15 42.	33 42	5.4	27	-0.19	H	C	S	006 15	78 299 09 06	SWP 3155	G	79/284	PHSEQ0.98
HD344452		05 15 42.	33 42	5.4	27	-0.19	H	C	S	005 15	78 299 09 20	LWR 2723	G	/	PHSEQ0.99
HD344452		05 15 42.	33 42	5.4	27	-0.19	H	C	S	020 00	78 299 10 14	SWP 3156	G	/	PHSEQ0.00
HD344452		05 15 42.	33 42	5.4	27	-0.19	H	C	S	005 12	78 299 10 33	LWR 2724	G	/	PHSEQ0.01
HD344452		05 15 42.	33 42	5.4	27	-0.19	H	C	S	008 00	78 299 11 12	SWP 3157	G	/	PHSEQ0.02
19 AUR	DODSE	05 16 03.	33 57	6.0	33	0.27	H	C	S	009 00	79 079 13 16	LWR 4075	G	/	MAXDN 200-2 PART EXP
IAM LEE	EECAL	05 17 16.	-13 13 37	4.29	20	E0.03	L	C	L	000 01	78 126 21 28	SWP 1495	G	78/360	
IAM LEE		05 17 16.	-13 13 37	4.29	20	E0.03	L	C	L	000 02	78 126 22 29	SWP 1496	G	78/360	
IAM LEE		05 17 16.	-13 13 37	4.29	20	E0.03	L	C	L	000 02	78 126 23 27	SWP 1497	G	78/361	
IAM LEE		05 17 16.	-13 13 37	4.29	20	E0.03	H	C	S	000 41	78 221 13 35	LWR 2029	G	/	
IAM LEE		05 17 16.	-13 13 37	4.29	20	E0.03	H	C	S	000 36	78 221 13 41	SWP 2250	G	/	
IAM LEE		05 17 16.	-13 13 37	4.29	20	E0.03	H	C	S	000 31	78 221 17 53	LWR 2032	G	79/191	
HD34816		05 17 16.	-13 13 37	4.29	20	E0.03	H	C	S	000 39	78 313 10 08	LWR 2890	G	/	
HD34816		05 17 16.	-13 13 37	4.29	20	E0.03	H	C	S	000 38	78 313 10 13	SWP 3279	G	/	
HD34816		05 17 16.	-13 13 37	4.29	20	E0.03	H	C	S	001 18	78 313 10 53	LWR 2891	G	/	
HD 34656	PEO3C	05 17 19.0	+37 23 00	6.8	12		L	C	S	10	78 269 21 30	SWP 2776	V	/	30
HD 34656		05 17 19.0	+37 23 00	6.8	12		L	C	S	30	78 269 22 05	LWR 2870	V	/	7OCK AT 2200
BR 1767	AFEEV	05 18 08.	-50 39 32	5.5	41	E0.51	H	O	L	060 00	78 267 05 46	LWR 2452	G	79/162	
BR 1767		05 18 08.	-50 39 32	5.5	41	E0.51	L	C	S	020 00	78 267 06 53	SWP 2776	G	79/154	
BR 1767		05 18 08.	-50 39 32	5.5	41	E0.51	L	O	L	120 00	78 267 07 20	SWP 2776	G	79/154	
HD269333	MSJDW	05 18 30.	-69 14	11.1	11		L	O	L	006 00	79 091 16 41	LWR 4173	G	/	MAXDN 230
HD269333		05 18 30.	-69 14	11.1	11		L	O	L	005 00	79 091 16 53	SWP 4830	G	/	MAXDN 150
SV AUR	ITBEW	05 18 33.	32 27 51	11.0	50		L	O	L	030 00	78 111 23 29	LWR 1359	G	79/015	
HD34892		05 18 33.	32 28	11.0	50	4	L	O	L	060 00	79 045 04 45	SWP 4255	G	79/284	MAXDN255
HD 35343	EWC19	05 18 36.0	-69 18 00	9.2	32		L	O	L	20 00	78 163 00 48	LWR 1658	V	/	OOOVEREXPOSED AT LON
HD 35343		05 18 36.0	-69 18 00	9.2	32		L	O	L	20 00	78 163 01 15	SWP 1768	V	/	OOWEAK SPECTRUM SPL
HD35039	RSLWR	05 19 12.	-00 25	8.6	20	E0.07	H	C	S	001 54	78 347 03 15	SWP 3580	G	79/304	
HD35039		05 19 12.	-00 25	8.6	20	E0.07	H	C	S	002 03	78 347 03 22	LWR 3155	G	79/296	
HD269357	LABBS	05 19 19.	-69 15 54	12.1	13	E0.11	H	O	L	285 00	79 051 14 35	SWP 4314	G	79/284	MAXDN190
HD269357	MSJDW	05 19 19.	-69 15	12.1	13		L	O	L	015 00	79 091 17 31	LWR 4174	G	/	MAXDN 255,2-3XOVER
HD269357		05 19 19.	-69 15	12.1	13		L	O	L	015 00	79 091 18 04	SWP 4831	G	/	MAXDN 255,2-3XOVER
WS 16		05 19 39.	-69 42	12.0	10	E .07	L	O	L	007 00	79 039 03 15	SWP 4190	G	79/289	MAXDN180
WS 16		05 19 39.	-69 42	12.0	10	E .07	L	O	L	008 00	79 039 03 47	LWR 3709	G	/	MAXDN255
23 ORI		05 20 12.	03 30	4.99			L	O	L	000 05	79 037 05 38	SWP 4173	G	79/269	TRAIL RATE 4.40ARCSC
23 ORI		05 20 12.	03 30	4.99			L	O	S	000 05	79 037 05 38	LWR 4173	G	/	TRAIL RATE 4.40ARCSC

MERGED LOG CF CBSERVATIONS

FOR TBE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
S-69 108	UKC24	05 20 22.0	-69 56 00	12.1	23		L	O	L	45 00	78 176 01 23	LWR 1726	V	/	00GOOD MAX DN 200
S-69 108		05 20 22.0	-69 56 00	12.1	23		L	O	L	60 00	78 176 02 28	SWP 1853	V	/	00WEAK MAX DN 100
S-69 108		05 20 22.0	-69 56 00	12.1	23		I	O	L	90 00	78 176 00 02	LWR 1727	V	/	00GOOD BUT SOME SAT
S-67 111		05 20 58.0	-67 32 00	12.6	23		L	C	S	20 00	78 173 02 38	LWR 1710	V	/	00GOOD MAX DN 175
S-67 111		05 20 58.0	-67 32 00	12.6	23		L	C	S	20 00	78 173 03 33	SWP 1829	V	/	00GOOD MAX DN 150
S-67 111		05 20 56.0	-67 32 00	12.6	23		L	C	S	35 00	78 173 04 05	LWR 1711	V	/	00GOOD MAX DN 190
R 94	MIJBH	05 21 00.	-65 58	10.0	20		I	O	L	007 00	78 208 06 15	SWP 2117	G	/	
R 94		05 21 00.	-65 58	10.0	20		L	C	S	007 00	78 208 06 32	SWP 2117	G	/	
BD35296	MGLBD	05 21 30.	17 20	4.98	41	E .02	H	C	S	050 00	78 213 07 21	LWR 1936	G	79/061	
BD35296		05 21 30.	17 20	4.98	41	.30	H	C	S	050 00	78 308 10 54	LWR 2820	G	79/281	
WS 18	MSJDW	05 21 51.	-65 51	13.2	11		I	O	L	030 00	79 091 18 56	LWR 4175	G	/	MAXDN 260
WS 18		05 21 51.	-65 51	13.2			I	O	L	024 00	79 091 19 37	SWP 4832	G	/	MAXDN 240,EMISS SAT
BD35411	MF2YK	05 21 58.	-02 26	3.35	20		H	C	S	000 21	78 248 14 31	SWP 2298	G	79/171	
BD35411		05 21 58.	-02 26	3.35	20		H	C	S	000 22	78 248 14 36	LWR 2281	G	79/207	
MSJDWHD3	JDWHD	05 22 59.	-71 38	12.5	11		L	O	L	015 00	79 091 21 03	SWP 4833	G	/	MAXDN 240
BD36063	MSJDW	05 22 59.	-71 38	12.5	11		I	O	L	017 00	79 091 20 30	LWR 4176	G	/	MAXDN 265
R99	MIJBH	05 23 06.	-68 05 00	11.5	27	E 0.1	I	O	L	007 00	78 286 12 24	SWP 2955	G	/	
R99		05 23 06.	-68 05	11.5	27	E 0.3	L	O	L	020 00	78 290 01 20	SWP 3001	G	79/281	
BD36156	MSJDW	05 23 49.	-71 24	12.4	10	E .07	I	O	L	012 00	79 035 03 05	SWP 4161	G	79/283	MAXDN282-PERFECT EXP
BD36156		05 23 49.	-71 24	12.4	10	E .07	I	O	L	016 00	79 035 03 38	LWR 3672	G	/	MAXDN240
B 1811	CM2GB	05 24 12.	03 03 00	4.58	20	E .02	H	C	S	001 00	78 232 06 43	LWR 2120	G	79/211	
PSI CRI		05 24 12.	03 03 00	4.58	20	E0.02	H	C	S	003 30	78 236 08 45	SWP 2383	G	79/120	
PSI ORI		05 24 12.	03 03 00	4.58	20	-.22	H	C	S	001 30	78 311 22 54	SWP 3254	G	79/284	
PSI ORI		05 24 12.	03 03 00	4.58	20	-.22	H	C	S	001 20	78 311 23 00	LWR 2854	G	79/308	
PSI CRI		05 24 12.	03 03 00	4.58	20	-.22	H	C	S	001 20	78 312 10 05	SWP 3264	G	/	
BD35708	BSIWK	05 24 38.	21 53	4.8	21	E0.06	H	C	S	002 54	78 347 06 51	SWP 3582	G	/	
BD35708		05 24 38.	21 53	4.8	21	E0.06	H	C	S	003 07	78 347 07 00	LWR 3117	G	79/294	
IC418	EN2AE	05 25 09.	-12 44 15	11	70		H	O	L	005 00	78 352 18 43	SWP 3638	G	/	
IC418		05 25 09.	-12 44 15	11	70		H	O	L	010 00	78 352 19 31	LWR 3199	G	/	
IC418		05 25 09.	-12 44 15	11	70		H	O	L	010 00	78 352 20 02	LWR 3200	G	/	
IC 418	UK007	05 25 09.0	-12 44 00	9.6	70		I	O	L	1 00	79 005 09 11	LWR 3390	V	/	43
IC 418		05 25 09.0	-12 44 00	9.6	70		L	O	S	5 00	79 005 09 17	LWR 3390	V	/	52
IC 418		05 25 09.0	-12 44 00	9.6	70		I	O	S	6 00	79 005 09 25	SWP 3810	V	/	55
IC 418		05 25 09.0	-12 44 00	9.6	70		L	O	L	2 00	79 005 09 35	SWP 3810	V	/	55
IC 418		05 25 09.0	-12 44 00	9.6	70		L	O	L	3 00	79 005 10 16	LWR 3391	V	/	65
IC 418	EN2AE	05 25 10.	-12 44 15	11	70		L	O	L	020 00	78 246 04 41	LWR 2252	G	/	
IC 418		05 25 10.	-12 44 15	11	70		L	O	L	027 00	78 246 05 15	SWP 2458	G	/	
IC 418		05 25 10.	-12 44 15	11	70		L	O	L	001 30	78 246 06 22	SWP 2459	G	79/263	
IC 418		05 25 10.	-12 44 15	11	70		H	O	L	020 00	78 246 06 26	SWP 2459	G	79/263	
IC 418		05 25 10.	-12 44 15	11	70		L	O	L	000 55	78 246 05 56	LWR 2253	G	79/162	
IC 418		05 25 10.	-12 44 15	11	70		H	O	L	020 00	78 246 06 57	LWR 2253	G	79/162	

MERGED LOG CF CBSERVATICNS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
IC 418	PP2AE	05 25 10.	-12 44 15	11	70		I	O	L	000 30	78 246 12 18	LWR 2256	G	79/262	
IC 418		05 25 10.	-12 44 15	11	70		I	O	L	001 00	78 246 12 23	SWP 2462	G	79/212	
IC 418		05 25 10.	-12 44 15	11	70		L	O	L	001 00	78 246 12 23	SWP 2464	G	79/212	
IC 418		05 25 10.	-12 44 15	11	70		I	O	L	001 00	78 246 13 20	LWR 2257	G	79/261	
IC 418	PP2EE	05 25 12.	-12 43 59		70		I	O	L	003 00	78 301 11 46	SWP 3177	G	79/281	
IC 418		05 25 12.	-12 43 59		70		L	O	S	010 00	78 301 11 55	SWP 3177	G	79/281	
IC 418		05 25 12.	-12 43 59		70		I	O	S	010 00	78 301 12 27	LWR 2740	G	79/260	
IC 418		05 25 12.	-12 43 59		70		L	O	L	003 00	78 301 12 54	LWR 2740	G	79/260	
IC 418		05 25 12.	-12 43 59		70		L	O	L	003 00	78 301 13 01	SWP 3178	G	79/200	
IC 418		05 25 12.	-12 43 59		70		I	O	S	002 00	78 301 13 07	SWP 3178	G	79/200	
IC 418		05 25 12.	-12 43 59		70		I	O	L	002 00	78 301 13 43	LWR 2741	G	79/260	
LY AUR	ECSRF	05 26 21.9	-35 20 11	6.8	13		L	O	L	001 43	79 087 01 59	SWP 4781	G	/	MAXDN 170
PK215-24		05 25 21.9	-12 44	11	70		H	O	L	090 00	79 088 15 57	SWP 4795	G	/	MAXDN 160
+34 1059	PP030	05 25 22.0	+34 58 00	9.2	20		I	C	S	4 00	78 269 18 43	SWP 2774	V	/	50
+34 1059		05 25 22.0	+34 58 00	9.2	20		L	C	S	13 00	78 269 19 12	LWR 2769	V	/	70CK AT 2200
N 49	PP033	05 26 00.0	-66 08 00	14.0	75		I	O	L	360 00	78 177 23 25	SWP 1861	V	/	00ALMOST NOTHING
N 49		05 26 00.0	-66 08 00	14.0	75		I	O	L	385 00	78 207 21 18	SWP 2115	V	/	00CK
HD36402	MSJDK	05 26 09.	-67 32 30	11.2	10	E .07	I	O	L	007 00	79 031 05 56	SWP 3097	G	79/289	MAXDN220
HD36402		05 26 09.	-67 32 30	11.2	10	E .07	I	O	L	007 00	79 031 06 10	LWR 3634	G	79/283	MAXDN230
GW ORI	UK0NA	05 26 20.0	+11 50 00	10.1	58		I	O	L	60 00	78 301 18 16	SWP 3180	V	/	11
GW ORI		05 26 20.0	+11 50 00	10.1	58		L	O	L	142 00	78 301 19 22	LWR 2788	V	/	77
HD36921	ECSRH	05 26 21.9	-35 20 11	6.8	13		H	O	L	037 00	79 086 12 34	SWP 4764	G	/	MAXDN 240-245
IY AUR#2		05 26 21.9	-35 20 11	6.8	13	E0.10	H	C	S	052 00	79 086 13 42	SWP 4765	G	/	MAXDN 220,DATAHIT
HD36921		05 26 21.9	-35 20 11	6.8	13		H	C	S	060 00	79 087 02 34	SWP 4782	G	/	MAXDN 220
IY AUR		05 26 21.9	-35 20 11	6.8	13		H	C	S	050 00	79 088 12 38	SWP 4792	G	/	MAXDN 205
HD36921		05 26 21.9	-35 20 11	6.8	13		H	C	S	050 00	79 088 18 04	SWP 4796	G	/	MAXDN 200
HD36921		05 26 21.9	-35 20 11	6.8	13		L	O	L	000 96	79 088 19 06	LWR 4145	G	79/364	MAXDN 265,TRAILED
HD36921		05 26 21.9	-35 20 11	6.8	13		L	O	L	001 54	79 089 01 39	SWP 4801	G	/	MAXDN 200,TRAILED
HD36921		05 26 21.9	-35 20 11	6.8	13		H	C	S	060 00	79 089 02 17	SWP 4805	G	/	MAXDN 230,IN SHADOW
S-67 108	UKPCE	05 26 33.0	-67 00 00	12.5	23		I	C	S	25 00	78 184 07 18	SWP 1620	V	/	00NO SPECTRUM
S-67 108		05 26 33.0	-67 00 00	12.5	23		I	C	S	20 00	78 153 04 36	LWR 1595	V	/	00VERY GOOD
S-67 109		05 26 33.0	-67 00 00	12.5	23		I	C	S	20 00	78 153 05 19	SWP 1690	V	/	00PERFECT
IH56	GEILE	05 26 42.	-67 41	14.5	72	0.11	I	O	L	030 00	79 030 05 35	LWR 3620	G	79/305	STAR A1 1 END LG AP
IH56		05 26 42.	-67 41	14.5	72	0.11	L	O	L	020 00	79 033 19 30	LWR 3656	G	79/302	STAR A1 1 END LG AP
IH56		05 26 42.	-67 41	14.5	72	0.11	L	O	L	080 00	79 033 20 02	SWP 3125	G	/	STAR A1 1 END LG AP
IH56		05 26 42.	-67 41	14.5	72	0.11	L	O	L	015 00	79 034 02 36	LWR 3658	G	79/289	STAR AT EDGE LG AP
IH56		05 26 42.	-67 41	14.5	72	0.11	I	O	L	030 00	79 034 03 18	SWP 4129	G	/	MAXDN255
HD36521	MSJDK	05 26 49.	-68 53	12.1	10	E .07	L	O	L	007 00	79 039 01 49	SWP 3189	G	79/287	MAXDN180
HD36521		05 26 49.	-68 53	12.1	10	E .07	L	O	L	008 30	79 039 02 24	LWR 3708	G	79/287	MAXDN190
HD269546		05 26 55.	-68 52	9.9	11		L	O	L	008 30	79 091 22 12	LWR 4177	G	/	MAXDN 150
HD269546		05 26 55.	-68 52	9.9	11		I	O	L	003 36	79 091 22 58	SWP 4834	G	/	MAXDN 120
S-67 114	UK024	05 27 14.0	-67 29 00	12.1	23		I	O	L	55 00	78 175 02 03	LWR 1721	V	/	00CK
S-67 114		05 27 14.0	-67 29 00	12.1	23		I	O	L	131 00	78 175 03 15	SWP 1805	V	/	00GOOD BUT SOME SAT

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEC MN SC	VIS MAG	CEJ CLS	E-V OR B(B-V)	DSP H/L	LGE APR O/C	CBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
BD 36166	BSD13	05 27 19.0	+01 45 00	5.8	20		H	C	S	4 30	78 339 17 19	SWP 3538	V	/	50
WS28	MSJDW	05 28 07.	-70 38	14	11	B -.07	I	O	L	055 00	79 032 19 12	LWR 3648	G	79/289	MAXDN230
WS28		05 28 07.	-70 38	13	11	B -.07	L	O	L	055 00	79 032 20 13	SWP 4118	G	79/287	MAXDN220
+34 1079	PF030	05 28 51.0	+34 54 00	8.9	20		L	C	S	20	78 093 09 04	LWR 1275	V	/	00
+34 1079		05 28 51.0	+34 54 00	8.8	20		L	C	S	2 30	78 269 20 26	SWP 2775	V	/	50
IH64	GEILE	05 29 24.	-68 47	13	20	0.09	I	O	L	030 00	79 028 01 36	SWP 4060	G	/	STAR SET 1 END LG AP
IH64		05 29 24.	-68 47	13	20	0.09	I	O	L	015 00	79 028 02 16	LWR 3599	G	/	MAXDN110
IH64		05 29 24.	-68 47	13	20	0.09	L	O	L	080 00	79 028 03 14	SWP 4061	G	79/288	MAXDN255
IH64		05 29 24.	-68 47	13	20	0.09	I	O	L	020 00	79 028 04 06	LWR 3600	G	/	MAXDN255
IH64		05 29 24.	-68 47	13	20	0.09	I	O	L	010 00	79 028 05 09	SWP 4062	G	79/324	MAXDN220
IH64		05 29 24.	-68 47	13	20	0.09	L	O	L	010 00	79 028 05 44	LWR 3601	G	79/281	MAXDN210
BD36486	ES2AS	05 29 27.		21.20	13	B0.05	H	C	S	000 05	78 331 11 34	LWR 3050	G	/	
BD36486		05 29 27.	-00 20	2.20	13	B0.05	H	C	S	000 06	78 325 07 38	SWP 3401	G	/	
BD36486		05 29 27.	-00 20	2.20	13	B0.05	H	C	S	000 05	78 325 07 41	LWR 2992	G	/	
BD36486	TMPVL	05 29 27.	-00 20	2.23	12	B0.07	H	C	S	000 09	78 247 07 44	SWP 2477	G	79/186	
BD36486		05 29 27.	-00 20	2.23	12	B0.07	H	C	S	000 08	78 247 07 49	LWR 2265	G	79/156	
BD 36486	KP014	05 29 27.0	-00 20 00	2.2	13		H	C	S	11	79 024 13 40	SWP 4018	V	/	60
BD 36486		05 29 27.0	-00 20 00	2.2	13		H	C	S	11	79 024 14 20	LWR 3570	V	/	50
BD 36371	FMLLC	05 29 28.0	+32 09 00	5.8	25		H	C	S	33 00	78 285 20 26	SWP 2985	V	/	60
BD 36371		05 29 28.0	+32 09 00	4.8	24		H	C	S	25 00	78 285 21 07	LWR 2586	V	/	70
BD 36486	UK022	05 29 28.0	-00 20 00	2.2	13		H	C	S	20	78 244 22 56	LWR 2241	V	/	70
BD 36486		05 29 28.0	-00 20 00	2.2	13		H	C	S	12	78 284 22 56	SWP 2436	V	/	70GOOD FOR SW
BD 36486		05 29 28.0	-00 20 00	2.2	13		H	C	S	10	78 244 23 40	LWR 2242	V	/	50
BD 36512	PE030	05 29 31.0	-07 20 00	4.6	20		I	C	S	1	78 269 16 43	SWP 2773	V	/	60
BD 36512		05 29 31.0	-07 20 00	4.6	20		L	C	S	1	78 269 17 32	LWR 2468	V	/	50
BD 36512	UK038	05 29 31.0	-07 20 00	4.6	20		H	C	S	1 15	79 023 09 36	SWP 3997	V	/	70
BD 36512		05 29 31.0	-07 20 00	4.6	20		H	C	S	1 15	79 023 09 42	LWR 3559	V	/	60
BR1861	DCDSL	05 30 09.	-01 38	5.4	20	-0.2	H	C	S	002 40	79 077 23 35	SWP 4694	G	79/330	MAXDN 220
BR1861		05 30 09.	-01 38	5.4	20	-0.2	H	C	S	002 10	79 077 23 43	LWR 4062	G	79/330	MAXDN200
BR1861		05 30 09.	-01 38	5.4	20	-0.2	H	C	S	002 00	79 078 00 38	SWP 4695	G	79/330	MAXDN 190
BR1861		05 30 09.	-01 38	5.4	20	-0.2	H	C	S	002 00	79 078 00 45	LWR 4063	G	79/330	MAXDN 185 DATA HITS
BD38282	MSJDW	05 30 16.	-09 05	11.4	11	B -.07	L	O	L	006 00	79 031 04 32	LWR 3633	G	79/283	MAXDN280
BD37026		05 30 17.	-67 27	13.3	10	B -.07	L	O	L	025 00	79 092 02 34	SWP 4836	G	/	MAXDN20BKGRND,160CON
NGC2002	GEILE	05 30 18.	-66 50	13	20	0.11	L	O	L	030 00	79 033 17 31	LWR 3655	G	79/291	STAR AT 1 END LG AP
NGC2002		05 30 18.	-66 50	13	20	0.11	I	O	L	060 00	79 033 18 09	SWP 4124	G	79/288	STAR AT 1 END LG AP
BD 37	UK02A	05 30 18.0	-67 28 00	14.4	10		L	O	L	29 00	79 055 10 59	SWP 4366	V	/	46
BD 37		05 30 18.0	-67 28 00	13.3	10		L	O	L	44 00	79 055 11 34	LWR 3843	V	/	56
BD37026	MSJDW	05 30 23.	-67 28	13.5	10	B -.07	L	O	L	030 00	79 032 21 21	LWR 3699	G	79/288	IMAGE LOST

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LOG APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
BD37026	MSJDW	05 30 23.	-67 29	13.5	10	E .07	L	O	L	025 00	79 032 22 01	SWP 4119	G	79/131	MAXDN195
HD366[illegible]	MWDAK	05 30 29.	-04 36 02	8.0	21		H	C	S	040 00	79 067 15 28	LWR 3963	G	/	MAXDN120
BD36629		05 30 29.	-04 36 02	8.0	21		H	C	S	050 00	79 067 16 15	SWP 4544	G	79/330	MAXDN205
HD36629		05 30 29.	-04 36 02	8.0	21		I	O	L	001 02	79 067 17 36	LWR 3964	G	/	TRAIL RATE 0.325
BD36629		05 30 29.	-04 36 02	8.0	21		I	O	L	000 56	79 067 17 46	SWP 4545	G	79/330	TRAIL RATE 0.355
ALP LEP	AFEBV	05 30 31.	-17 51 24	2.6	13	C.22	H	C	S	010 00	78 338 23 21	LWR 3103	G	/	
ALP LEP	SGSLE	05 30 32.	-17 52	2.6	40	E .04	I	C	S	001 00	78 356 05 22	SWP 3669	G	/	MAXDN255
ALP LEP		05 30 32.	-17 52	2.6	40	E .04	L	O	L	004 00	78 356 06 28	SWP 3669	G	/	MAXDN255
ALP LEP		05 30 32.	-17 52	2.6	40	E .04	H	C	S	007 00	78 356 07 00	LWR 3236	G	79/317	MAXDN255
BD37248	MSJDW	05 31 14.	-71 04	12.9	10	E .07	I	O	L	015 00	79 035 04 23	SWP 4102	G	79/291	MAXDN200
BD37248		05 31 14.	-71 04	12.9	10	E .07	L	O	L	018 00	79 035 04 56	LWR 3673	G	79/285	MAXDN245
R112	MIJBH	05 31 24.	-71 07	11.1	23		I	C	S	012 00	78 290 02 50	SWP 3002	G	79/251	
CRAE NEB	NRRSW	05 31 28.9	21 58 33		75		I	O	L	060 00	79 078 16 23	LWR 4068	G	79/331	MAXDN 70
CRAE NEB		05 31 28.9	21 58 33		75		L	C	S	060 00	79 078 16 23	LWR 4068	G	79/331	MAXDN 70
CRAE NEB		05 31 28.9	21 58 33		75		I	O	L	180 00	79 078 17 32	SWP 4700	G	79/331	MAXDN 77
CRAE NEB		05 31 28.9	21 58 33		75		L	C	S	180 00	79 078 17 32	SWP 4700	G	79/331	MAXDN 77
CRAE NEB		05 31 28.9	21 58 33		75		L	O	L	120 00	79 078 18 02	LWR 4069	G	79/331	MAXDN 95
CRAE NEB		05 31 28.9	21 58 33		75		L	C	S	120 00	79 078 18 02	LWR 4069	G	79/331	MAXDN 95
BD 36665	OBC6E	05 31 30.0	+28 01 00	8.0	26		H	O	L	180 00	79 014 10 25	SWP 3917	V	/	50
BD 36665		05 31 30.0	+28 01 00	8.0	26		H	O	L	90 00	79 014 13 34	LWR 3890	V	/	90
BD21+21	VILSE	05 31 31.0	+21 59 00	16.0	62		I	O	L	375 00	79 042 07 30	LWR 3736	V	/	30
BD21+21		05 31 31.0	+21 59 00	16.0	62		I	O	L	180 00	79 042 07 52	SWP 4225	V	/	11
BD21+21		05 31 31.0	+21 59 00	16.0	62		L	O	L	120 00	79 042 11 18	SWP 4226	V	/	11
NGC2019	GEIEE	05 31 36.	-69 17	13	20	0.13	I	O	L	030 00	79 027 23 56	SWP 4059	G	79/288	SET AT BOTHENDS LGAP
NGC2019		05 31 36.	-69 17	13	20	0.14	L	O	L	015 00	79 028 00 35	LWR 3598	G	79/255	SET AT BOTHENDS LGAP
R113	MIJBH	05 31 38.	-71 07	11.7	13		L	O	L	007 00	78 290 02 33	SWP 3002	G	79/251	
BD269698	CSESC	05 31 51.	-67 10	12.27	15	EC.08	L	O	L	007 00	78 145 20 25	SWP 1636	G	79/002	
M 42	MIC2B	05 32 00.0	-05 25 00	10.0	72		L	O	S	25 00	78 295 14 47	SWP 3101	V	/	200FFSET 34 SEC W TH
M 42		05 32 00.0	-05 25 00	10.0	72		L	O	L	25 00	78 295 15 47	SWP 3101	V	/	80OFFSET 34 SEC W TH
M 42		05 32 00.0	-05 25 00	10.0	72		I	O	L	11 00	78 295 15 39	SWP 3102	V	/	550FFSET 34 SEC W TH
M 42		05 32 00.0	-05 25 00	10.0	72		L	O	S	11 00	78 295 15 39	SWP 3102	V	/	200FFSET 34 SEC W TH
M 42		05 32 00.0	-05 25 00	10.0	72		L	O	L	15 00	78 295 15 57	LWR 2680	V	/	500FFSET 34 SEC W TH
M 42		05 32 00.0	-05 25 00	10.0	72		L	O	S	15 00	78 295 15 57	LWR 2680	V	/	200FFSET 34 SEC W TH
BD 37022		05 32 00.0	-05 25 00	5.1	12		L	C	S	2	78 295 16 55	SWP 3103	V	/	50THETA 1 ORIONIS C
BD 37022		05 32 00.0	-05 25 00	5.1	12		L	O	L	2	78 295 17 00	SWP 3103	V	/	70
BD 37022		05 32 00.0	-05 25 00	5.1	12		L	C	S	3	78 295 17 34	LWR 2681	V	/	50
BD 37022		05 32 00.0	-05 25 00	5.1	12		L	O	L	3	78 295 17 40	LWR 2681	V	/	70
R 116	BWC19	05 32 06.0	-68 35 00	10.5	23		I	O	L	6 00	78 182 03 45	LWR 1757	V	/	00A BIT STRONG
R 115		05 32 08.0	-68 39 00	10.5	23		L	O	L	11 00	78 182 04 00	SWP 1893	V	/	00GOOD
BD269695	OBC17	05 32 08.0	-69 [illegible] 00	11.1	16		I	O	L	2 00	78 362 10 59	LWR 3309	V	/	50

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FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
HD269696	BK017	05 32 08.0	-69 55 00	11.1	16		L	C	S	4 00	78 362 11 08	LWR 3309	V	/	50
HD269696		05 32 08.0	-69 55 00	11.1	16		I	C	S	5 00	78 362 11 18	SWP 3728	V	/	70SW SAT
HD269696		05 32 08.0	-69 55 00	11.1	16		L	O	L	2 30	78 362 11 29	SWP 3728	V	/	70
HD269696		05 32 08.0	-69 55 00	11.1	16		I	O	L	2 00	78 362 12 24	LWR 3310	V	/	50
HD269696		05 32 08.0	-69 55 00	11.1	16		I	C	S	4 00	78 362 12 31	LWR 3310	V	/	50
HD269696		05 32 08.0	-69 55 00	11.1	16		L	O	L	2 00	78 362 13 17	LWR 3311	V	/	50
HD269696		05 32 08.0	-69 55 00	11.1	16		L	C	S	4 00	78 362 13 24	LWR 3311	V	/	50
HD269696		05 32 08.0	-69 55 00	11.1	16		I	O	L	2 00	78 362 14 22	LWR 3312	V	/	50
HD269696		05 32 08.0	-69 55 00	11.1	16		L	C	S	4 00	78 362 14 48	LWR 3312	V	/	50
HD269696		05 32 08.0	-69 55 00	11.1	16		L	O	L	2 00	78 362 15 32	LWR 3313	V	/	50
HD269696		05 32 08.0	-69 55 00	11.1	16		L	C	S	4 00	78 362 15 42	LWR 3313	V	/	50
HD269696		05 32 08.0	-69 55 00	11.1	16		L	C	S	4 00	78 362 16 34	LWR 3314	V	/	50
HD269696		05 32 08.0	-69 55 00	11.1	16		L	O	L	2 00	78 362 17 18	LWR 3315	V	/	50
HD269696		05 32 08.0	-69 55 00	11.1	16		L	C	S	4 00	78 362 17 24	LWR 3315	V	/	50
HD269696		05 32 08.0	-69 55 00	11.1	16		H	O	L	178 00	78 362 12 43	SWP 3729	V	/	60SEVEN EXPOSURES AD
HD269696		05 32 08.0	-69 55 00	11.1	16		I	O	L	1 05	78 360 11 00	SWP 3703	V	/	60
HD269696		05 32 08.0	-69 55 00	11.1	16		I	C	S	3 30	78 364 11 14	SWP 3743	V	/	40
HD269696		05 32 08.0	-69 55 00	11.1	16		L	O	L	1 35	78 364 11 55	SWP 3744	V	/	60
HD269696		05 32 08.0	-69 55 00	11.1	16		L	C	S	4 00	78 364 12 04	SWP 3744	V	/	60
HD269696		05 32 08.0	-69 55 00	11.1	16		L	C	L	1 25	78 364 12 49	SWP 3745	V	/	60
HD269696		05 32 08.0	-69 55 00	11.1	16		L	C	S	3 35	78 364 12 56	SWP 3745	V	/	50
HD269696		05 32 08.0	-69 55 00	11.1	16		L	O	L	1 20	78 364 13 32	SWP 3746	V	/	50
HD269696		05 32 08.0	-69 55 00	11.1	16		L	C	S	3 55	78 364 13 39	SWP 3746	V	/	60
HD269696		05 32 08.0	-69 55 00	11.1	16		L	O	L	1 15	78 364 14 16	SWP 3747	V	/	50
HD269696		05 32 08.0	-69 55 00	11.1	16		L	C	S	3 30	78 364 14 23	SWP 3747	V	/	60
HD269696		05 32 08.0	-69 55 00	11.1	16		L	O	L	1 15	78 364 15 00	SWP 3748	V	/	50
HD269696		05 32 08.0	-69 55 00	11.1	16		L	C	S	3 00	78 364 15 09	SWP 3748	V	/	50
HD269696		05 32 08.0	-69 55 00	11.1	16		L	O	L	1 15	78 364 15 45	SWP 3749	V	/	50
HD269696		05 32 08.0	-69 55 00	11.1	16		L	C	S	3 00	78 364 15 52	SWP 3749	V	/	50
HD269696		05 32 08.0	-69 55 00	11.1	16		L	O	L	1 15	78 364 16 56	SWP 3750	V	/	50
HD269696		05 32 08.0	-69 55 00	11.1	16		L	C	S	3 00	78 364 17 02	SWP 3750	V	/	50
HD269696		05 32 08.0	-69 55 00	11.1	16		L	O	L	3 00	78 364 17 31	SWP 3751	V	/	50
HD269696		05 32 08.0	-69 55 00	11.1	16		L	C	S	1 15	78 364 17 40	SWP 3751	V	/	50
HD269696		05 32 08.0	-69 55 00	11.1	16		H	O	L	200 00	78 364 11 29	LWR 3327	V	/	60SEVEN EXPOSURES AD
N55A	GETLE	05 32 18.	-66 28	11.6	72	0.05	I	O	L	020 00	79 026 04 21	SWP 4037	G	79/304	MAXDN50
N55A		05 32 18.	-66 28	11.6	72	0.05	I	O	L	020 00	79 026 04 53	LWR 3579	G	79/284	MAXDN75
N55A		05 32 18.	-66 28	11.6	72	0.05	L	O	L	060 00	79 026 05 28	SWP 4038	G	79/302	MAXDN110
N55A		05 32 18.	-66 28	11.6	72	0.05	L	O	L	055 00	79 026 06 36	LWR 3580	G	79/283	MAXDN120
HD36861	TCJHB	05 32 22.	09 54 00	3.66	15	E0.12	H	C	S	000 25	78 264 15 08	LWR 2424	G	79/162	
HD36861		05 32 22.	09 54 00	3.66	15	E0.12	H	C	S	000 25	78 264 15 15	SWP 2718	G	79/186	
HD36861	YMEVB	05 32 23.	09 54	3.55	12	E0.12	H	C	S	000 30	78 247 06 28	SWP 2576	G	79/154	
HD36861		05 32 23.	09 54	3.55	12	E0.12	H	C	S	000 27	78 247 06 35	LWR 2268	G	79/162	
HD 36861	KP014	05 32 23.0	+09 54 00	3.6	12		H	C	S	36	79 026 11 58	SWP 4042	V	/	60
HD 36861		05 32 23.0	+09 54 00	3.6	12		H	C	S	AA	79 026 12 24	LWR 3583	V	/	60
HD36959	BSLWR	05 32 34.	-06 02	5.67	20	E0.04	H	C	S	003 14	78 346 09 10	SWP 3578	G	/	
HD36959		05 32 34.	-06 02	5.67	20	E0.04	H	C	S	003 52	78 346 09 21	LWR 3152	G	/	
HD36969		05 32 36.	-06 02	4.79	20	E0.05	H	C	S	001 02	78 346 08 09	SWP 3577	G	/	
HD36960		05 32 36.	-06 02	4.79	20	E0.05	H	C	S	001 25	78 346 08 09	LWR 3151	G	79/304	

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR I/S	EXPOSURE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
BD36879	ICJHE	05 32 40.	21 22 19	7.56	13	EO.54	H	C	S	048 00	78 264 01 37	LWR 2420	G	79/178	
BD36879		05 32 40.	21 22 19	7.56	13	EO.54	H	C	S	140 00	78 264 02 26	SWP 2711	G	79/179	
BD36879	NRKSW	05 32 40.	21 22 19	7.56	12	EO.54	H	C	S	070 00	79 074 20 31	SWP 4654	G	79/310	MAXDN 215
BD36879		05 32 40.	21 22 19	7.56	12	EO.54	H	C	S	030 00	79 074 21 47	LWR 4030	G	79/318	MAXDN 160
BD36879		05 32 40.8	21 22 19	7.56	12	EO.56	H	C	S	070 00	79 078 13 43	SWP 4699	G	79/331	MAXDN 200
LMC X 4	SX2RC	05 32 42.	-66 24 15	14.0	12	EO.18	I	O	L	050 00	78 199 18 18	SWP 2005	G	79/097	
LMC Y 4		05 32 42.	-66 24 15	14.0	12	EO.15	L	O	L	025 00	78 199 19 17	LWR 1809	G	79/096	
LMC X 4		05 32 42.	-66 24 15	14.0	23	EO.15	L	O	L	050 00	78 204 14 47	SWP 2088	G	79/061	
LMC X 4		05 32 42.	-66 24 15	14.0	23	EO.85	L	O	L	025 00	78 205 15 47	LWR 1879	G	79/061	
LMC-X4	UKIXR	05 32 47.0	-66 24 00	14.0	59		I	O	L	60 00	78 196 22 00	SWP 2019	V	/	00NO SPECTRUM
BD37020	IABDS	05 32 48.	-05 25 06	6.75	20	E .28	L	C	S	000 16	78 113 00 16	LWR 1367	G	/	
BD37020		05 32 48.	-05 25 06	6.75	20	E .28	L	O	L	000 06	78 113 00 24	LWR 1367	G	/	
LMC X4	UKIXA	05 32 48.0	-66 24 00	13.8	59		L	O	L	60 00	78 122 01 50	SWP 1458	V	/	00UNDEREXP WRONG STA
LMC X4		05 32 48.0	-66 24 00	13.8	59		L	O	L	100 00	78 122 03 03	LWR 1427	V	/	00SLIGHTLY UNDEREXP
LMC X4		05 32 48.0	-66 24 00	13.8	59		L	O	L	150 00	78 122 04 56	SWP 1459	V	/	001500A UNDEREXP WRO
LMC X4	XFBC1	05 32 48.0	-66 24 00	13.8	59		L	O	L	60 00	78 124 05 11	SWP 1477	V	/	00GOOD
LMC X4		05 32 48.0	-66 24 00	13.8	59		I	O	L	60 00	78 124 06 25	LWR 1438	V	/	00GOOD
M42	NIEAE	05 32 48.2	-05 25 26		72		H	O	L	025 00	79 042 18 46	SWP 4230	G	79/287	MAXDN75
M42		05 32 48.2	-05 25 26		72		H	O	L	020 00	79 042 19 17	LWR 3738	G	79/287	MAXDN70
BD37020	IABDS	05 32 48.3	-05 25 07	6.72	20	E .28	L	C	S	000 19	79 048 02 36	LWR 3783	G	79/298	SMAXDN255
BD37020		05 32 48.3	-05 25 07	6.72	20	E .28	L	O	L	000 06	79 048 02 41	LWR 3783	G	79/298	SMAXDN230
BD37020		05 32 48.3	-05 25 07	6.72	20	E .28	L	C	S	000 07	79 048 03 24	SWP 4282	G	79/294	SMAXDN230
BD37020		05 32 48.3	-05 25 07	6.72	20	E .28	I	O	L	000 07	79 048 03 28	SWP 4282	G	79/304	SMAXDN255
M42	NIEAE	05 32 48.3	-05 25 30		72		L	O	L	010 00	79 042 17 43	SWP 4229	G	79/287	150% EXP
M42		05 32 48.3	-05 25 30		72		L	C	S	010 00	79 042 17 43	SWP 4229	G	79/287	50 EXP
BD37021	IABDS	05 32 48.6	-05 25 00	7.96	21	E .44	L	C	S	002 25	79 048 04 06	LWR 3784	G	79/311	MAXDN255
BD37021		05 32 48.6	-05 25 00	7.96	21	E .44	L	O	L	000 58	79 048 04 13	LWR 3784	G	79/311	MAXDN255
BD37021		05 32 48.6	-05 25 00	7.96	21	E .44	L	C	S	001 50	79 048 04 52	LWR 3785	G	79/311	MAXDN255
BD37021		05 32 48.6	-05 25 00	7.96	21	E .44	L	O	L	001 50	79 048 04 58	LWR 3785	G	79/311	MAXDN255
BD37021		05 32 48.6	-05 25 00	7.96	21	E .44	L	O	L	000 20	79 048 05 05	SWP 4283	G	79/311	MAXDN255
BD37021		05 32 48.6	-05 25 00	7.96	21	E .44	L	C	S	001 00	79 048 05 20	SWP 4283	G	79/311	MAXDN160
BD37021		05 32 48.6	-05 25 00	8	21	.24	L	C	S	001 00	79 053 22 53	SWP 4341	G	/	MISSED TARGET
BD37021		05 32 48.6	-05 25 00	8	21	.24	I	O	L	001 07	79 053 22 59	SWP 4341	G	/	MISSED TARGET
BD37021		05 32 48.6	-05 25 00	7.96	21	E .44	L	C	S	001 00	79 053 23 53	SWP 4342	G	/	MISSED TARGET
BD37021		05 32 48.6	-05 25 00	7.96	21	E .44	L	O	L	000 07	79 053 23 59	SWP 4342	G	/	MISSED TARGET
BD37021		05 32 48.6	-05 25 00	7.96	21	E .44	L	C	S	001 00	79 054 00 57	SWP 4343	G	/	MISSED TARGET
BD37021		05 32 48.6	-05 25 00	7.96	21	E .44	L	O	L	000 07	79 054 01 02	SWP 4343	G	/	MISSED TARGET
BD37022		05 32 48.9	-05 25 16	5.13	14	E .32	I	C	S	000 03	79 048 00 15	SWP 4280	G	/	SMAXDN255
BD37022		05 32 48.9	-05 25 16	5.13	14	E .32	I	O	L	000 01	79 048 00 20	SWP 4280	G	/	SMAXDN210
BD37022		05 32 49.	-05 25 16	5.14	14	EO.32	L	C	S	000 08	78 110 20 50	LWR 1349	G	79/260	
BD37022		05 32 49.	-05 25 16	5.14	14	EO.32	L	C	S	000 02	78 110 21 06	LWR 1349	G	79/260	
BD37022		05 32 49.	-05 25 16	5.13	14	EO.32	L	C	S	000 03	78 110 22 35	SWP 1394	G	78/335	
BD37022		05 32 49.	-05 25 16	5.14	14	EO.32	I	O	L	000 01	78 110 22 45	SWP 1394	G	78/335	
BD37022		05 32 49.	-05 25 16	5.14	14	EO.32	L	O	L	000 02	78 110 23 39	LWR 1350	G	78/335	

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FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	IGE APR C/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
HD37022	LABDS	05 32 49.	-05 25 16	5.14	14	EO.32	L	C	S	000 05	78 110 23 49	LWR 1350	G	78/335	
HD37022		05 32 49.	-05 25 16	5.14	14	EO.32	L	C	S	000 02	78 111 00 58	LWR 1351	G	78/343	
HD37022		05 32 49.	-05 25 16	5.14	14	EO.32	L	O	L	000 01	78 111 01 02	LWR 1351	G	78/343	
HD37023		05 32 49.	-05 25 02	6.70	20	EO.36	L	C	S	000 18	78 111 02 08	LWR 1352	G	79/015	
HD37023		05 32 49.	-05 25 02	6.70	20	EO.36	L	O	L	000 06	78 111 02 13	LWR 1352	G	79/015	
HD37022		05 32 49.	-05 25 02	6.70	20	EO.35	L	C	S	000 14	78 112 22 56	SWP 1403	G	79/015	
HD37023		05 32 49.	-05 25 02	6.70	20	EO.35	L	O	L	000 04	78 112 23 02	SWP 1403	G	79/015	
THTC CRT		05 32 49.	-05 25 16	5.08	15	EC.32	H	C	S	002 00	78 269 10 57	SWP 2768	G	79/264	
THIC CRT		05 32 49.	-05 25 16	5.08	15	EO.32	H	C	S	002 00	78 269 11 16	LWR 2466	G	79/260	
THTC CRI		05 32 49.	-05 25 16	5.08	15	EC.32	H	C	S	002 25	78 269 12 29	SWP 2769	G	79/260	
THTD CRI		05 32 49.	-05 25 02	6.70	27	EC.38	H	O	L	004 30	78 269 13 19	SWP 2770	G	79/262	
HD37022	NIEAE	05 32 49.	-05 25 16	5.4			L	O	L	000 01	79 042 05 04	SWP 4224	G	79/304	MAXDN180
HD37022		05 32 49.	-05 25 16	5.4			L	O	L	000 05	79 042 05 08	SWP 4225	G	79/304	MAXDN100
HD37022		05 32 49.	-05 25 16	5.4			L	O	L	000 01	79 042 05 39	LWR 3735	G	79/289	MAXDN180
HD37022		05 32 49.	-05 25 16	5.4			L	C	S	000 07	79 042 05 43	LWR 3735	G	79/289	MAXDN180
NGC 1976	PP2EE	05 32 49.	-05 24 31		72		L	O		003 00	78 301 07 07	SWP 3174	G	79/274	
NGC 1976		05 32 49.	-05 24 31		72		L	O		006 00	78 301 07 12	LWR 2737	G	79/281	
NGC 1976		05 32 49.	-05 24 31		72		H	O		090 00	78 301 07 56	SWP 3175	G	79/260	
NGC 1976		05 32 49.	-05 24 31		72		L	O		020 00	78 301 08 53	LWR 2738	G	79/260	
CRICN		05 32 49.	-05 27 36		72		L	O		030 00	78 301 10 33	SWP 3176	G	79/281	
CRICN		05 32 49.	-05 27 36		72		L	O		030 00	78 301 10 53	LWR 2739	G	79/260	
HD37023	LABDS	05 32 49.7	-05 25 09	6.70	20	E .34	L	C	L	000 18	79 048 01 03	LWR 3782	G	79/294	MAXDN255
HD37023		05 32 49.7	-05 25 09	6.70	20	E .34	L	C	S	000 18	79 048 01 03	LWR 3782	G	79/294	SMAXDN255
HD37023		05 32 49.7	-05 25 09	6.70	20	E .34	L	C	S	000 12	79 048 01 50	SWP 4281	G	79/294	MAXDN255
HD37023		05 32 49.7	-05 25 09	6.70	20	E .34	L	O	L	000 04	79 048 01 55	SWP 4281	G	79/294	MAXDN220
HD 37023	UREGE	05 32 50.0	-05 25 00	6.8	20		H	C	S	15 00	78 108 09 55	SWP 1380	V	/	00OVEREXP.
HD 37023		05 32 50.0	-05 25 00	6.8	20		H	C	S	15 00	78 108 08 42	LWR 1331	V	/	00
HD37041	LABDS	05 32 55.	-05 26 51	5.2	12		L	C	S	000 05	78 110 00 27	LWR 1344	G	78/343	
HD37041		05 32 55.	-05 26 51	5.2	12		L	O	L	000 01	78 110 00 33	LWR 1344	G	78/343	
HD37041		05 32 55.	-05 26 51	5.2	12		L	O	L	000 01	78 110 01 12	SWP 1389	G	79/015	
HD37041		05 32 55.	-05 26 51	5.2	12		L	C	S	000 08	78 110 01 28	SWP 1389	G	79/015	
HD37041		05 32 55.	-05 26 51	5.2	12		H	C	S	005 00	78 110 02 16	SWP 1390	G	79/015	
TJT2ACRI		05 32 55.	-05 26 30	5.08	12	EO.19	H	C	S	002 30	78 269 14 01	SWP 2771	G	/	
M42	NIBAE	05 32 55.	-05 26 21		72		L	O	L	040 00	79 042 14 44	SWP 4227	G	79/289	OFFSET FROM HD37041
M42		05 32 55.	-05 26 21		72		L	C	S	040 00	79 042 14 44	SWP 4227	G	79/289	OFFSET FROM HD37041
M42		05 32 55.	-05 26 21		72		L	O	L	026 00	79 042 15 32	LWR 3737	G	79/287	MAXDN255
M42		05 32 55.	-05 26 21		72		L	C	S	026 00	79 042 15 32	LWR 3737	G	79/287	MAXDN190
M42		05 32 55.	-05 26 21		72		L	O	L	015 00	79 042 16 36	SWP 4228	G	79/304	LG SLIT 29"N THT2ORI
M42		05 32 55.	-05 26 21		72		L	C	S	015 00	79 042 16 36	SWP 4228	G	79/304	LG SLIT 29"N THT2ORI
HD37041	SX2HG	05 32 55.	-05 26 30	5.07	12	EO.22	H	C	S	003 30	78 119 20 21	SWP 1437	G	78/334	
HD37041		05 32 55.	-05 26 30	5.07	12	EO.22	H	C	S	003 30	78 119 21 03	SWP 1438	G	/	
HD37041		05 32 55.	-05 26 30	5.07	12	EO.22	H	C	S	003 30	78 119 22 24	SWP 1439	G	79/032	
HD 37041	FCC27	05 32 55.0	-05 26 00	5.1	12		H	C	S	2 00	78 363 10 54	SWP 3735	V	/	50
HD 37041		05 32 55.0	-05 26 00	5.1	12		H	C	S	3 00	78 363 10 47	LWR 3318	V	/	60
HD 37041	REC42	05 32 55.0	-05 26 00	5.0	12		H	C	S	3 00	78 287 17 53	SWP 2976	V	/	70

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FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	S1 ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
HD 37041	PRO42	05 32 55.0	-05 26 00	5.0	12		H	C	S	4 00	78 287 18 04	LWR 2602	V	/	70NOISE
HD 37041		05 32 55.0	-05 26 00	5.0	12		H	C	S	2 00	78 287 18 43	LWR 2603	V	/	40
HD 37041		05 32 55.0	-05 26 00	5.0	12		H	C	S	2 00	78 287 19 30	SWP 2977	V	/	50
HD 37041		05 32 55.0	-05 27 00	5.1	12		H	C	S	3 00	78 299 19 20	LWR 2728	V	/	11
HD 37041		05 32 55.0	-05 27 00	5.1	12		H	C	S	2 00	78 299 19 34	SWP 3163	V	/	11
HD 37041	OKEGE	05 32 55.0	-05 37 00	5.2	13		H	C	S	3 00	78 110 04 00	SWP 1391	V	/	00VERY GOOD THETA2 O
HD 37041		05 32 55.0	-05 37 00	5.2	13		H	C	S	5 00	78 110 04 10	LWR 13[illegible]5	V	/	00UNDEREXP.
CRICNNEB	LABDS	05 32 55.1	-05 26 00		72		L	O	L	008 00	79 054 01 42	SWP 4344	G	/	MAXDN200
CRICNNEB		05 32 55.1	-05 26 00		72		L	C	S	008 00	79 054 01 42	SWP 4344	G	/	MAXDN45
CRICNNEB		05 32 55.1	-05 26 00		72		L	O	L	012 00	79 054 01 53	LWR 3834	G	/	MAXDN195
CRICNNEB		05 32 55.1	-05 26 00		72		L	C	S	012 00	79 054 01 53	LWR 3834	G	/	MAXDN65
HD37041		05 32 55.4	-05 26 50	5.08	12	E .19	L	C	S	000 03	79 047 23 09	LWR 3781	G	79/311	SMAXDN255
HD37041		05 32 55.4	-05 26 50	5.08	12	E .19	L	O	L	000 01	79 047 23 14	LWR 3781	G	79/311	SMAIDN180
HD37042		05 32 58.	-05 26 32	6.1	20	E0.17	L	C	S	000 09	78 113 01 31	LWR 1368	G	79/025	
HD37042		05 32 58.	-05 26 52	6.1	20	E0.17	L	O	L	000 03	78 113 01 32	LWR 1368	G	79/025	
HD37042	SX2AC	05 32 58.	-05 26 52	6.37	20		H	C	S	009 00	78 119 23 49	SWP 1440	G	79/001	
THT2ECRI	LABDS	05 32 58.0	-05 26 53	6.38	20	E0.17	L	O	L	000 03	79 047 21 24	SWP 4278	G	79/311	MAXDN255
THTSICRI		05 32 58.0	-05 26 53	6.38	20	E0.17	L	C	S	000 04	79 047 21 31	SWP 4278	G	79/311	MAXDN200
HD37042		05 32 58.0	-05 26 53	6.38	20	E0.17	L	O	L	000 03	79 047 21 37	LWR 3780	G	79/311	MAXDN210
HD37042		05 32 58.0	-05 26 53	6.38	20	E0.17	L	C	S	000 08	79 047 21 43	LWR 3780	G	79/311	MAXDN255
HD37042		05 32 58.0	-05 26 53	6.38	20	E0.17	H	C	S	007 30	79 047 22 41	SWP 4279	G	79/311	MAXDN230
HD 37043	HWDAK	05 32 59.	-05 56 28	2.9	12	E-.25	H	C	S	000 10	79 071 21 29	SWP 4610	G	79/310	MAXDN80
HD37043		05 32 59.	-05 56 28	2.9	12	E-.25	H	C	S	000 10	79 071 21 34	LWR 4001	G	79/324	MAXDN100
HD37043	TMEVE	05 32 59.	-05 56	2.77	12	E0.07	H	C	S	000 09	78 247 08 54	SWP 2478	G	79/207	
HD37043		05 32 59.	-05 56	2.77	12	E0.07	H	C	S	000 15	78 247 09 00	LWR 2266	G	79/154	
HD37043		05 32 59.	-05 56	2.77	12	E0.07	H	C	S	000 22	78 247 09 33	SWP 2479	G	79/154	
M 42	MEC28	05 33 00.0	-05 27 00	10.0	72		L	O	L	13 00	78 295 17 55	SWP 3104	V	/	65OFFSET 39 SEC W TH
M 42		05 33 00.0	-05 27 00	10.0	72		L	O	S	13 00	78 295 17 55	SWP 3104	V	/	20OFFSET 39 SEC W TH
M 42		05 33 00.0	-05 27 00	10.0	72		L	O	L	15 00	78 295 18 46	LWR 2682	V	/	50OFFSET 39 SEC W TH
M 42		05 33 00.0	-05 27 00	10.0	72		L	O	S	15 00	78 295 18 45	LWR 2682	V	/	20OFFSET 39 SEC W TH
HD 37041		05 33 00.0	-05 27 00	5.1	12		L	C	S	2	78 295 19 48	SWP 3105	V	/	50THETA 2 ORIONIS A
HD 37041		05 33 00.0	-05 27 00	5.1	12		L	O	L	2	78 295 19 54	SWP 3105	V	/	70
HD 37041		05 33 00.0	-05 27 00	5.1	12		L	O	S	3	78 295 19 59	LWR 2683	V	/	50
HD 37041		05 33 00.0	-05 27 00	5.1	12		L	O	L	3	78 295 20 03	LWR 2683	V	/	70
HD 37041	UBC19	05 33 04.0	-05 18 00	6.8	20		L	O	S	1 00	78 265 18 48	LWR 2435	V	/	70
HD 37041		05 33 04.0	-05 18 00	6.8	20		L	O	L	3 00	78 265 18 55	LWR 2435	V	/	80
HD 37041		05 33 04.0	-05 18 00	6.8	20		L	C	S	4 00	78 265 19 04	SWP 2732	V	/	90
BRT DOR	SGSBE	05 33 11.	-62 31	3.9	53	E .13	H	C	S	080 00	78 356 21 58	LWR 3231	G	/	MAXDN255
BRT DOR		05 33 11.	-62 31	3.9	53	E .13	H	C	S	060 00	78 355 23 19	SWP 3668	G	/	MAXDN176
BRT DOR		05 33 11.	-62 31	3.9	53	E .13	L	C	S	001 00	78 356 00 43	LWR 3232	G	79/242	MAXDN255
BRT DOR		05 33 11.	-62 31	3.9	53	E .13	L	O	L	025 00	78 356 00 50	LWR 3232	G	79/242	TRAILED
BRT DOR		05 33 11.	-62 31	3.8	41	E .13	L	O	L	006 00	78 356 08 51	LWR 3238	G	79/283	MAXDN255
BRT DOR		05 33 11.	-62 31	3.8	41	E .13	L	C	S	002 00	78 356 09 10	LWR 3238	G	79/283	MAXDN255
BRT DOR		05 33 11.	-62 31	3.65	53	E .13	H	C	S	050 00	78 357 06 17	LWR 3[illegible]	G	79/251	MAXDN255
BRT DOR		05 33 11.	-62 31	3.65	53	E .13	I	C	S	030 00	78 357 07 12	SWP 3680	G	79/283	MAXDN255

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FOR THE FIRST YEAR

OBJECT ID	EPOCH ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
BET DOR	SCSBE	05 33 11.	-62 31	3.55 53	E	.13	L	O	L	035 00	78 357 07 55	SWP 3680	G	79/283	MAXDN255
BET DOR		05 33 11.	-62 31	3.65 53	E	.13	I	O	L	000 85	78 357 08 24	LWR 3245	G	79/284	MAXDN255
BET DOR		05 33 11.	-62 31	3.65 53	E	.13	L	C	S	000 20	78 357 08 28	LWR 3245	G	79/284	MAXDN170
BET DOR		05 33 11.	-62 31	3.65 53	E	.13	I	O	L	006 00	78 357 09 20	IWR 3246	G	79/284	MAXDN255
BET DOR		05 33 11.	-62 31	3.65 53	E	.13	L	C	S	003 00	78 357 09 32	LWR 3246	G	/	MAXDN255
BET DOR		05 33 11.	-62 31	3.6 53	E	.13	H	C	S	045 00	78 357 23 34	LWR 3252	G	79/257	MAXDN255
BET DOR		05 33 11.	-62 31	3.6 53	E	.13	I	O	L	026 00	78 358 00 31	SWP 3683	G	79/281	MAXDN249
BET DOR		05 33 11.	-62 31	3.6 53	E	.13	I	O	L	000 85	78 358 01 02	LWR 3253	G	79/284	MAXDN255
BET DOR		05 33 11.	-62 31	3.6 53	E	.13	L	C	S	000 20	78 358 01 07	LWR 3253	G	79/284	MAXDN160
BET DOR		05 33 11.	-62 31	3.6 53	E	.13	L	C	S	020 00	78 358 01 12	SWP 3683	G	79/281	MAXDN160
BET DOR		05 33 11.	-62 31	3.6 53	E	.13	L	C	S	003 00	78 358 01 42	LWR 3254	G	79/284	MAXDN255
BET DOR		05 33 11.	-62 31	3.6 53	E	.13	I	O	L	006 00	78 358 01 52	LWR 3254	G	79/284	MAXDN255
BET DOR		05 33 11.	-62 31	3.6 53	E	.13	H	C	S	035 00	78 358 05 47	LWR 3257	G	79/257	MAXDN255
BET DOR		05 33 11.	-62 31	3.6 53	E	.13	I	O	L	024 00	78 358 06 28	SWP 3685	G	79/281	MAXDN255
BET DOR		05 33 11.	-62 31	3.6 53	E	.13	L	O	L	006 00	78 358 07 00	LWR 3258	G	79/257	MAXDN255
BET DOR		05 33 11.	-62 31	3.6 53	E	.13	L	C	S	003 00	78 358 07 12	IWR 3258	G	79/257	MAXDN255
BET DOR		05 33 11.	-62 31	3.4 53	E	.13	H	C	S	030 00	78 358 20 59	LWR 3265	G	79/270	MAXDN255
BET DOR		05 33 11.	-62 31	3.4 53	E	.13	I	O	L	030 00	78 358 21 40	SWP 3695	G	79/304	MAXDN255
BET DOR		05 33 11.	-62 31	3.4 53	E	.13	I	O	L	000 32	78 358 22 15	LWR 3266	G	79/263	MAXDN255
BET DOR		05 33 11.	-62 31	3.4 53	E	.13	I	C	S	000 16	78 358 22 21	LWR 3266	G	79/263	MAXDN180
BET DOR		05 33 11.	-62 31	3.4 53	E	.13	I	C	S	015 00	78 358 22 25	SWP 3695	G	79/304	MAXDN170
BET DOR		05 33 11.	-62 31	3.4 53	E	.13	L	C	S	002 00	78 358 22 56	LWR 3267	G	79/263	MAXDN255
BET DOR		05 33 11.	-62 31	3.4 53	E	.13	I	O	L	005 01	78 358 23 03	IWR 3267	G	79/263	MAXDN255
BET DOR		05 33 11.	-62 31	3.7 53	E	.13	L	C	S	000 25	78 361 07 32	LWR 3298	G	/	MAXDN150
BET DOR		05 33 11.	-62 31	3.7 53	E	.13	L	O	L	000 50	78 361 07 37	LWR 3298	G	/	MAXDN255
BET DOR		05 33 11.	-62 31	3.7 53	E	.13	L	O	L	035 00	78 361 07 45	SWP 3720	G	/	MAXDN120
BET DOR		05 33 11.	-62 31	3.7 53	E	.13	L	O	L	008 00	78 361 08 29	LWR 3299	G	/	MAXDN255
BET DOR		05 33 11.	-62 31	3.7 53	E	.13	L	C	S	004 00	78 361 09 07	LWR 3299	G	/	MAXDN255
IH77	GETLE	05 33 18.	-66 59	13 20		0.11	L	O	L	020 00	79 026 02 45	SWP 4036	G	/	NOSIGNAL
IH77		05 33 18.	-66 59	13 20		0.11	I	O	L	020 00	79 026 03 23	LWR 3578	G	79/284	MAXDN65
NGC2021		05 33 18.	-67 30	13 20		0.11	L	O	L	020 00	79 034 04 22	LWR 3659	G	79/289	STAR AT EDGE LG AP
NGC2021		05 33 18.	-67 30	13 20		0.11	I	O	L	040 00	79 034 04 53	SWP 4130	G	79/305	STAR AT EDGE LGAP
IH88		05 33 36.	-67 35	14 20		0.11	L	O	L	080 00	79 027 18 42	SWP 4057	G	79/287	USE CNTR OF LG AP
HD37128	ES2AS	05 33 40.	-01 14	1.70 23		E0.06	H	C	S	000 08	78 325 08 53	SWP 3002	G	79/280	
HD37128		05 33 40.	-01 14	1.70 23		E0.06	H	C	S	000 04	78 325 08 56	LWR 2993	G	/	
HD37128	IMPVE	05 33 40.	-01 14	1.7 20		E0.08	H	C	S	000 08	78 247 10 38	SWP 2480	G	79/154	
HD37128		05 33 40.	-01 14	1.70 20		E0.08	H	C	S	000 05	78 247 10 44	LWR 2267	G	79/154	
37128	MIJBH	05 33 40.	-11 3	1.7 23		E0.00	H	C	S	000 18	78 287 10 46	SWP 2971	G	79/282	
HD 37128	UVC22	05 33 40.0	-01 14 00	1.7 23			H	C	S	16	78 244 20 32	LWR 2238	V	/	7CGOOD FOR SW
HD 37128		05 33 40.0	-01 14 00	1.7 23			H	C	S	10	78 244 21 15	SWP 2435	V	/	60
HD 37128		05 33 40.0	-01 14 00	1.7 23			H	C	S	12	78 244 21 42	LWR 2239	V	/	70
HD 37128		05 33 40.0	-01 14 00	1.7 23			H	C	S	8	78 244 22 11	IWR 2240	V	/	50
HD 37128	HMO43	05 33 41.0	-01 14 00	1.7 13			H	C	S	7	78 339 15 16	SWP 3536	V	/	50
HD 37128		05 33 41.0	-01 14 00	1.7 13			H	C	S	6	78 341 10 34	LWR 3119	V	/	50
HD37128	ES2AS	05 33 49.	-01 14	1.70 23		E0.06	H	C	S	000 05	78 325 09 52	SWP 3003	G	79/280	
HD37128		05 33 49.	-01 14	1.70 23		E0.06	H	C	S	000 04	78 333 03 26	LWR 3062	G	/	
HD37128		05 33 49.	-01 14	1.70 23		E0.06	H	C	S	000 05	78 333 03 31	SWP 3083	G	/	

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CIS	E-V OR E(B-V)	DSP H/L	IGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
V38CORT	TTCIL	05 36 00.	-07 44 26	10.3	58		L	O	L	008 00	78 212 11 25	LWR 1927	G	79/066	
V38CORI		05 34 00.	-06 44 26	10.3	58		L	C	S	008 00	78 212 11 33	IWR 1927	G	79/066	
V38C ORT	UP044	05 34 00.0	-06 45 00	10.5	58		L	O	L	60 00	78 301 14 40	LWR 2742	V	/	77
V38C ORT		05 34 00.0	-06 45 00	10.5	58		L	O	L	90 00	78 301 16 01	SWP 3179	V	/	40
V39C CRT		05 34 00.0	-06 45 00	10.5	58		L	O	L	15 00	78 301 17 12	IWR 27?3	V	/	55
HD37202	LSDK*	05 34 39.	21 06	3.0	20	E-.13	H	C	S	000 40	78 236 12 58	SWP 2387	G	79/207	
XL TAU		05 34 39.	21 06	3.0	26	E-.13	H	C	S	000 36	78 261 14 42	SWP 2692	G	79/282	
2ET TAU		05 34 39.	21 06	3.0	26	E-.13	H	C	S	000 10	78 298 11 48	SWP 3138	G	79/266	
2ET TAU		05 34 39.	21 06	3.0	26	E-.13	H	C	S	000 20	78 298 11 51	LWR 2707	G	79/266	
HD 37202	PSD13	05 34 39.0	+21 07 00	3.0	26		H	C	S	35	78 233 21 09	SWP 2356	V	/	60
HD 37202		05 34 39.0	+21 07 00	3.0	26		H	C	S	1 00	78 233 22 09	LWR 2139	V	/	70SAT 2700 TO 3000A
HD 37202		05 34 39.0	+21 07 00	3.0	26		H	C	S	50	78 233 22 16	SWP 2357	V	/	70MEAN 100 DN AT 150
HD 37202		05 34 39.0	+21 07 00	3.0	26		L	C	S	1	78 233 23 38	IWR 2140	V	/	70
HD 37202		05 34 39.0	+21 07 00	3.0	26		L	O	L	1	78 233 23 43	LWR 2140	V	/	70
HD 37202		05 34 39.0	+21 07 00	3.0	26		H	C	S	50	78 335 16 10	SWP 3506	V	/	60
HD 37202		05 34 39.0	+21 07 00	3.0	26		H	C	S	50	78 335 16 15	LWR 3085	V	/	70
HD 37202		05 34 39.0	+21 07 00	3.0	26		H	C	S	30	78 335 17 35	LWR 3085	V	/	50SOME DATA LOST
HD37680	MSJDK	05 34 48.	-69 47	13.2	10		I	O	L	017 00	79 034 16 06	SWP 4135	G	79/277	MAXDN255
HD37680		05 34 48.	-69 47	13.2	10	E .07	I	O	L	020 00	79 034 16 33	LWR 3666	G	79/277	MAXDN255EMISSON LINE
HD299810		05 35 06.	-67 39	12.0	12	.0?	L	O	L	011 00	79 091 23 39	LWR 4178	G	/	MAXDN 245
HD269810		05 35 06.	-67 39	12	12	.0?	L	O	L	009 00	79 092 00 12	SWP 4835	G	/	MAXDN 220
LH88	GEILP	05 35 36.	-67 35	14	72	0.11	I	O	L	020 00	79 027 16 42	LWR 3594	G	79/288	MAXDN85
LH88		05 35 36.	-67 35	13	72	0.11	L	O	L	020 00	79 027 17 09	SWP 4056	G	79/287	USE CNTR OF LG AP
IH88		05 35 36.	-67 35	14	72	0.11	L	O	L	040 00	79 027 17 58	LWR 3?95	G	79/282	MAXDN190
N 63 A	BEC33	05 35 44.0	-66 04 00	15.0	75		L	O	L	395 00	78 333 13 08	SWP 3490	V	/	64
HD245770	ECC27	05 35 48.0	+27 17 00	9.4	20		L	O	L	30 00	78 363 17 10	LWR 3321	V	/	80
HD245770	EP042	05 35 48.0	+26 17 00	9.0	20		L	C	S	60 00	78 277 20 43	SWP 2857	V	/	60
ADS4102	CMHMJ	05 36 14.	-02 37 38	3.73	12	-0.24	H	C	S	000 17	78 338 07 43	LWR 3098	G	/	HD37468
ADS4102		05 36 14.	-02 37 38	3.73	12	-0.24	H	C	S	000 25	78 338 08 12	SWP 3523	G	/	
ADS4241		05 36 14.	-02 37 38	3.73	12	-0.24	H	C	S	000 31	78 340 04 48	LWR 3113	G	/	
ADS4241		05 36 14.	-02 37 38	3.73	12	-0.24	H	C	S	001 10	78 340 09 53	SWP 3540	G	/	
ADS4241E		05 36 16.	-02 37 17	6.5	27	E0.09	H	C	S	009 00	78 219 17 21	LWR 2008	G	79/136	
ADS4241E		05 36 16.	-02 37 17	6.5	27	E0.09	H	C	S	015 00	78 219 17 37	SWP 2230	G	79/178	
ADS4241E		05 36 16.	-02 37 17	6.5	27	E0.09	H	C	S	005 00	78 219 18 35	SWP 2231	G	79/217	
ADS4142E		05 36 16.	-02 37 17	6.5	27	-0.06	H	C	S	015 00	78 338 06 13	SWP 3522	G	79/221	
ADS4102E		05 36 16.	-02 37 17	6.5	27	-0.06	H	C	S	009 00	78 338 06 45	LWR 3097	G	79/262	PERFCT EXP
ADS4241E		05 36 16.	-02 37 17	6.5	27	-0.06	H	C	S	009 00	78 340 03 29	LWR 3112	G	/	
ADS4241E		05 36 16.	-02 37 17	6.5	27	-0.06	H	C	S	013 00	78 340 03 44	SWP 3539	G	/	
IH89	GEILP	05 36 30.	-68 57	13	20	0.42	L	O	L	030 00	79 027 20 50	LWR 3596	G	79/281	USE CNTR OF LG AP
IH89		05 36 30.	-68 57	13	20	0.42	L	O	L	060 00	79 027 21 16	SWP 4058	G	79/281	USE CNTR OF LG AP
HD37390	FS2AS	05 36 33.	-04 06	4.47	24	E0.12	H	C	S	001 00	78 329 01 49	SWP 3438	G	79/280	
HD37390		05 36 33.	-04 06	4.47	24	E0.12	H	C	S	001 10	78 329 02 01	LWR 3023	G	/	

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	E-V OR B(B-V)	DSP B/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY	OBSERVATION HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
BD37[illegible]90	BS2AS	05 36 33.	04 06	4.47	26	E0.12	B	C	S	002 30	78 333	02 09 SWP	3482	G	/	
BD37490		05 36 33.	04 06	4.47	26	E0.12	B	C	S	001 30	78 333	02 17 LWR	3061	G	/	
BD37974	LABDS	05 36 49.	-69 24 30	10.92	26	E .4	I	O	L	020 00	78 112	18 22 LWR	1364	G	78/342	
BD37974		05 36 49.	-69 24 30	10.92	26	E .4	L	O	L	010 00	78 112	19 31 LWR	1365	G	78/340	
BD37974		05 36 49.	-69 24 30	10.92	26	E .4	L	O	L	007 00	78 112	20 13 SWP	1402	G	78/340	
BD3797[illegible]		05 36 49.	-69 24 30	10.92	26	E .4	L	O	L	005 00	78 112	21 12 LWR	1366	G	78/342	
LH94	GEILE	05 37 06.	-69 10	13	20	0.23	I	O	L	030 00	79 030	02 49 LWR	3619	G	79/305	STAR AT 1 END LG AP
BD38030	MSJDW	05 37 13.	-69 28	13.4	10	E .07	I	O	L	030 00	79 036	19 15 LWR	3685	G	79/277	MAXDN250
BD38030		05 37 13.	-69 28	13.4	10	E .07	L	O	L	024 00	79 036	19 51 SWP	4164	G	79/286	MAXDN230
BD38029		05 37 16.	-69 13 30	11.8	10	E .07	L	O	L	010 00	79 039	00 20 SWP	4188	G	79/287	MAXDN80
BD38029		05 37 16.	-69 13 40	11.8	10	E .07	L	O	L	010 00	79 039	00 57 LWR	3707	G	79/287	MAXDN155
WSN 1		05 37 22.	-69 22 30	13.7	10	E .07	L	O	L	030 00	79 036	17 50 LWR	3684	G	79/277	MAXDN145
WSN 1		05 37 22.	-69 22 30	13.7	10	E .07	L	O	L	024 00	79 036	18 26 SWP	4163	G	79/284	MAXDN137
P 129	MIJBH	05 38 00.	-68 56	11.6	13		I	O	L	015 00	78 208	07 31 SWP	2118	G	79/191	
P 129		05 38 00.	-68 56	11.6	13		L	C	S	015 00	78 208	07 55 SWP	2118	G	79/191	
P129		05 38 06.	-68 56 .2	11.6	23	E 0.1	L	O	L	010 00	78 290	12 48 SWP	3009	G	79/262	
BD37742	TMEVB	05 38 14.	-01 58	1.9	12	E0.09	B	C	S	000 06	78 247	11 50 SWP	2481	G	/	
BD377[illegible]2		05 38 14.	-01 58	1.9	12	E0.09	B	C	S	000 04	78 247	11 55 LWR	2268	G	79/134	
37742	MIJEH	05 38 14.	-01 58	1.8	13	E 0.1	B	C	S	000 10	78 289	22 54 SWP	2999	G	79/281	
BD 37742	KH014	05 38 14.0	-01 58 00	2.0	13		B	C	S	9	79 024	15 19 LWR	3571	V	/	50
BD 37742		05 38 14.0	-01 58 00	2.0	13		B	C	S	9	79 024	15 29 SWP	4019	V	/	60
BD 37742	UK022	05 38 15.0	-01 59 00	2.0	13		B	C	S	8	78 244	18 26 LWR	2235	V	/	50
BD 37742		05 38 15.0	-01 59 00	2.0	13		B	C	S	9	78 244	18 54 SWP	2434	V	/	50
BD 37742		05 38 15.0	-01 59 00	2.0	13		B	C	S	15	78 244	19 22 LWR	2236	V	/	60
BD 37742		05 38 15.0	-01 59 00	2.0	13		B	C	S	12	78 244	19 50 LWR	2237	V	/	50
BD37711	BS2AS	05 38 25.	15 31	4.83	21	E0.08	B	C	S	003 30	78 329	04 26 SWP	3440	G	/	
BD37711		05 38 24.	16 31	4.83	21	E0.08	B	C	S	002 00	78 329	04 33 LWR	3025	G	/	
BD37711		05 38 24.		4.83	21	E0.08	B	C	S	003 10	78 333	10 54 SWP	3489	G	/	
BD37711		05 38 24.	15 31	4.83	21	E0.08	B	C	S	002 20	78 333	11 03 LWR	3068	G	/	
BD 37805	UK019	05 38 32.0	-02 20 00	8.6	31		L	C	S	1 30	78 264	17 15 SWP	2719	V	/	20
BD 37805		05 38 32.0	-02 20 00	8.6	31		I	C	S	45	78 264	17 45 LWR	2425	V	/	30
BD 37805		05 38 32.0	-02 20 00	8.6	31		I	O	L	2 15	78 264	18 00 LWR	2425	V	/	60
BD 37805		05 38 32.0	-02 20 00	8.6	31		L	O	L	4 00	78 264	18 27 SWP	2720	V	/	30
FD 37805		05 38 32.0	-02 20 00	8.6	31		L	C	S	4 00	78 264	18 38 SWP	2720	V	/	70
S-69 239	UK024	05 38 34.0	-69 08 00	10.2	23		I	O	L	12 00	78 173	05 25 SWP	1830	V	/	00NO SPECTRUM
R 135	MSJDW	05 38 42.	-69 07	13.2	11		L	O	L	020 00	79 092	01 06 LWR	4179	C	/	MAXDN35BKGRND,50CONT
BD 38268	UK02A	05 39 00.0	-69 08 00	9.7	11		L	C	S	1 12	79 055	13 25 SWP	4367	V	/	33
BD 38269		05 39 00.0	-69 08 00	9.7	11		I	C	S	1 30	79 055	13 29 LWR	3844	V	/	33
BD38268	LABDS	05 39 03.	-69 07 35	9.4	15	E00.4	L	O	L	004 00	78 269	00 42 SWP	2765	G	/	
BD38268		05 39 03.	-69 07 35	9.4	15	E00.4	L	C	S	007 00	78 269	00 55 SWP	2765	G	/	

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	DECO ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR B(B-V)	DSP H/L	LGE APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
BD38268	LABDS	05 39 03.	-69 07 35	9.4	15	E00.4	H	C	S	420 00	78 269 01 41	SWP 2766	G	79/207	
BD38268		05 39 04.	-69 07 35	9.42	15	E0.38	I	C	S	005 00	78 112 12 25	SWP 1400	G	79/019	
BD38268		05 39 04.	-69 07 35	9.42	15	E0.38	I	O	L	001 10	78 112 12 42	SWP 1400	G	79/019	
BD38268		05 39 04.	-69 07 35	9.42	15	E0.38	I	O	L	005 15	78 112 13 28	SWP 1401	G	78/335	
BD38268		05 39 04.	-69 07 35	9.42	15	E0.38	L	C	S	010 30	78 112 13 45	SWP 1401	G	78/335	
BD38268		05 39 04.	-69 07 35	9.42	15	E0.38	L	C	S	020 00	78 112 14 24	LWR 1362	G	78/343	
BD38268		05 39 04.	-69 07 35	9.42	15	E0.38	L	O	L	005 00	78 112 15 00	LWR 1362	G	78/343	
BD38268		05 39 04.	-69 07 35	9.42	15	E0.38	L	O	L	009 00	78 112 16 15	LWR 1363	G	78/343	
BD38268		05 39 04.	-69 07 35	9.42	15	E0.38	L	C	S	007 00	78 112 16 36	LWR 1363	G	78/343	
BD38268		05 39 04.	-69 08	9.4	13	E .38	L	O	L	005 00	79 051 19 35	LWR 3810	G	79/291	MAXDN255
BD38268		05 39 04.	-69 08	9.4	13	E .38	L	C	S	007 00	79 051 19 48	LWR 3810	G	79/291	MAXDN160
BD 37903	UKC19	05 39 07.0	-02 17 00	7.8	20		I	O	S	40	78 265 21 41	LWR 2436	V	/	40
BD 37903		05 39 07.0	-02 17 00	7.8	20		L	C	S	40	78 265 22 15	LWR 2437	V	/	50
BD 37903		05 39 07.0	-02 17 00	7.8	20		L	O	L	1 30	78 265 22 22	LWR 2437	V	/	60
BD 37903		05 39 07.0	-02 17 00	7.8	20		L	O	S	1 00	78 265 22 52	SWP 2733	V	/	50
BD38282	LABDS	05 39 10.	-69 03 46	11.13	11	E .15	L	C	S	005 00	78 269 09 40	SWP 2767	G	79/269	
BD38282		05 39 10.	-69 03 46	11.13	11	E .15	L	O	L	005 00	78 269 09 53	SWP 2767	G	79/269	
BD38282		05 39 10.	-69 03 46	11.13	11	E0.15	H	O	L	325 00	78 272 00 52	SWP 2798	G	/	
BD38282		05 39 10.	-69 03 46	11.1	11	E0.15	L	O	L	006 00	78 272 07 39	LWR 2494	G	79/164	
BD38282		05 39 10.	-69 03 46	11.1	11	E0.15	L	C	S	005 00	78 272 07 59	LWR 2494	G	79/164	
BD38282		05 39 10.	-69 03 46	11.13	11	E0.11	H	O	L	300 00	79 045 15 18	SWP 4258	G	79/261	MAXDN220
LABDS82	LEADS	05 39 10.	-69 03 46	11.13		E0.11	H	O	L	180 00	79 045 20 23	LWR 3766	G	79/262	MAXDN200
BD2699?6	MSJDW	05 39 10.	-69 02	12.6	11	E .07	I	O	L	020 00	79 035 02 18	LWR 3671	G	79/287	MAXDN220
BD2699?6		05 39 10.	-69 02	12.6	11	E .07	I	O	L	018 00	79 035 01 40	SWP 4140	G	79/285	MAXDN175
BD 70	UKC2A	05 39 12.0	-09 05 00	11.1	11		I	O	L	1 48	79 055 13 06	SWP 4367	V	/	34
BD 70		05 39 12.0	-09 05 00	11.1	11		I	O	L	2 38	79 055 13 11	LWR 3844	V	/	34
BD38282	MSJDW	05 39 16.	-69 04	11.4	11	E .07	I	O	L	006 00	79 031 04 45	SWP 4096	G	79/288	MAXDN255
BD2699?8		05 39 18.	-69 08	11.8	11	E .07	I	O	L	006 00	79 038 22 35	SWP 4138	G	79/283	MAXDN70
BD2699?8		05 39 18.	-69 08	11.8	11	E .07	I	O	L	008 00	79 038 23 21	LWR 3669	G	79/291	MAXDN140
S-69 247	UKC24	05 39 19.0	-69 32 00	10.4	25		I	O	L	15 00	78 174 23 34	LWR 1720	V	/	00GOOD MAX DN 250
S-69 247		05 39 19.0	-69 32 00	10.4	25		I	O	L	12 00	78 175 00 27	SWP 1850	V	/	00WEAK MAX DN 80
S-69 247		05 39 19.0	-69 32 00	10.4	25		L	O	L	30 00	78 176 00 07	SWP 1852	V	/	00GOOD MAX DN 200
NGC2022	EN2AE	05 39 22.	-09 03 54	12	70		I	O	L	005 00	78 246 15 12	LWR 2258	G	/	
NGC2022		05 39 22.	-09 03 54	12	70		L	O	L	002 00	78 246 15 25	SWP 2464	G	/	
BD38344	MSJDW	05 39 32.	-69 03	12.9	11	E .07	I	O	L	015 00	79 035 00 19	SWP 4139	G	79/283	MAXDN143
BD38??		05 39 32.	-69 03	12.9	11	E .07	I	O	L	018 00	79 035 00 56	LWR 3670	G	79/287	MAXDN160
SN-68145		05 39 50.	-68 ??	13.3	10	E .07	I	O	L	050 00	79 039 05 02	SWP 4191	G	/	VERY FAINT FIELD
BD3E44E		05 40 22.	-69 26	12.8	10		L	O	L	014 00	79 038 23 04	SWP 4187	G	79/287	MAXDN100
BD38??E		05 40 22.	-69 2?	12.8	10	E0.07	L	O	L	015 00	79 038 23 23	LWR 3706	G	79/304	MAXDN190
BD2?9992		05 41 05.	-69 30	11.2	23	E .10	L	O	L	012 00	79 031 07 08	SWP 4093	G	79/291	MAXDN110
I?1111	GE1LE	05 42 24.	-69 13	14	20	0.31	L	O	L	050 00	79 027 22 40	LWR 3597	G	79/281	USE CNTR OF LG AP
I?1111		05 42 24.	-69 13	14	20	0.31	L	O	L	100 00	79 029 19 43	SWP 4084	G	79/283	USE CNTR OF LG AP
FU ORI	UKC??	05 42 38.0	+09 03 00	9.0	38		L	O	L	50 00	79 069 09 20	LWR 3933	V	/	47

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FOR THE FIRST YEAR

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FU ORI	UKC40	05 42 38.0	+09 03 00	9.0	58		L	O	L	60 00	79 066 07 28	SWP 4495	V	/	10
FU ORI		05 42 38.0	+09 03 00	9.0	58		L	O	L	15 00	79 066 08 33	LWR 3934	V	/	35
IH114	GPILE	05 43 30.	-67 51		14	72	0.12	L	O	L	030 00	79 029 21 49	LWR 3615	G	/	STAR AT 1 END LG AP
IH114		05 43 30.	-67 51		14	72	0.12	L	O	L	030 00	79 029 23 08	LWR 3616	G	79/291	STAR AT 1 END LG AP
IH114		05 43 30.	-67 51		14	72	0.12	L	O	L	040 00	79 033 22 39	SWP 4126	G	79/289	MAXDN255
IH114		05 43 30.	-57 51		14	72	0.12	L	O	L	010 00	79 034 01 26	LWR 3657	G	79/289	STAR A1 EDGE OF LGAP
IH114		05 43 30.	-57 51		14	72	0.12	L	O	L	015 00	79 034 01 48	SWP 4128	G	79/288	STAR AT EDGE LGAP
M1-5	CMHMJ	05 43 46.	24 20 59		13	70		L	O	L	030 00	78 336 09 18	LWR 3091	G	/	
HD38666	ICJBB	05 44 08.	-32 19 27	5.16	12	E0.02	H	C	S	001 15	78 264 13 19	LWR 2423	G	79/150	
HD38666		05 44 08.	-32 19 24	5.16	12	E0.02	H	C	S	001 25	78 264 13 27	SWP 2717	G	79/162	
MD COL	PHCAL	05 44 08.	-32 19 27	5.16	12	E0.02	H	O	L	000 49	78 133 21 20	LWR 1496	G	/	
MD COL		05 44 08.	-32 19 27	5.16	12	E-.29	H	O	L	000 56	78 133 22 35	SWP 1537	G	/	
HD38666	XEPVE	05 44 08.	-32 19 27	5.17	12	E0.02	H	C	S	001 40	78 123 20 07	LWR 1435	G	79/032	
HD38666		05 44 08.	-32 10 27	5.17	12	E0.02	H	C	S	001 40	78 123 20 41	SWP 1474	G	79/037	
HD 38666	KEU14	05 44 08.0	-32 19 00	5.2	12		H	C	S	2 00	79 026 08 25	SWP 4039	V	/	70
HD 38666		05 44 08.0	-32 19 00	5.2	12		H	C	S	2 00	79 026 08 54	LWR 3981	V	/	60
S-67 297	UKC24	05 44 58.0	-69 22 00	12.7	23		L	O	S	45 00	78 170 02 46	LWR 1692	V	/	00NO SPECTRUM
S-67 297		05 44 58.0	-69 22 00	12.7	23		L	O	S	80 00	78 170 04 00	SWP 1812	V	/	00NO SPECTRUM
WS51	WSJDW	05 45 04.	-67 11	13.8	11	E .07	L	O	L	038 00	79 034 17 26	SWP 4136	G	79/277	MAXDN200
WS51		05 45 04.	-67 11	14.0	11	E .07	L	O	L	027 00	79 034 18 43	LWR 3667	G	79/277	MAXDN150
HD38771	KS2AS	05 45 23.	-09 41	2.06	44	E0.03	H	C	S	000 06	78 325 05 13	SWP 3399	G	/	
HD38771		05 45 23.	-09 41	2.06	44	E0.03	H	C	S	000 05	78 325 05 17	LWR 2990	G	/	
HD38771		05 45 23.	-09 41	2.06	13	E0.03	H	C	S	000 07	78 333 04 37	SWP 3484	G	/	
HD38771		05 45 23.	-09 41	2.06	13	E0.03	H	C	S	000 05	78 333 04 42	LWR 3063	G	/	
HD38771	IMPVE	05 45 23.	-09 41	2.09	20	E0.07	H	C	S	000 10	78 247 13 03	SWP 2482	G	79/154	
HD38771		05 45 23.	-09 41	2.09	20	E0.07	H	C	S	000 06	78 247 13 09	LWR 2269	G	79/207	
HD38771	SGABU	05 45 23.0	-09 41 09	2.04	23	E0.12	H	C	S	000 20	79 053 03 23	SWP 4328	G	79/291	MAXDN255
HD38771		05 45 23.0	-09 41 09	2.04	23	E0.12	H	C	S	000 15	79 053 03 28	LWR 3823	G	79/268	150%EXP
HD38771		05 45 23.0	-09 41 09	2.04	23	E0.12	H	C	S	000 07	79 053 04 22	SWP 4329	G	79/291	MAXDN200
HD38771		05 45 23.1	-09 41 09	2.04	23	E0.12	H	C	S	000 10	79 057 23 37	LWR 3877	G	79/318	MAXDN265
HD38771		05 45 23.1	-09 41 09	2.04	23	E0.12	H	C	S	000 10	79 064 20 32	SWP 4499	G	79/311	MAXDN230
HD 38771	UKC22	05 45 24.0	-09 41 00	2.0	23		H	C	S	15	78 244 16 17	LWR 2233	V	/	50
HD 38771		05 45 24.0	-09 41 00	2.0	23		H	C	S	15	78 244 17 00	SWP 2033	V	/	50
HD 38771		05 45 24.0	-09 41 00	2.0	23		H	C	S	30	78 244 17 37	LWR 2234	V	/	70GOOD FOR SW
HD247967	UKC36	05 46 23.0	+20 34 00	9.0	16		L	O	L	2 20	79 029 09 09	SWP 4080	V	/	50
HD247967		05 46 23.0	+20 34 00	9.0	16		L	C	S	3 25	79 029 09 41	SWP 4080	V	/	50
133 TAU	DGDSL	05 46 44.	12 38		4.9	22	-0.07	H	C	S	008 00	79 079 17 51	SWP 4711	G	/	MAXDN 195
134 TAU		05 46 44.	12 38		4.9	22	-0.07	H	C	S	006 20	79 079 18 05	LWR 4077	G	/	MAXDN 205-DATA HIT
134 TAU		05 46 44.	12 38		4.9	22	-0.07	H	C	S	014 30	79 079 18 57	SWP 4712	G	/	NOT SEEN
133 TAU		05 46 44.	12 38		4.9	22	-0.07	H	C	S	008 10	79 079 19 28	LWR 4078	G	/	EXTRACTION

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
BD270149	MSJDB	05 46 55.	-67 11	10 11		E .07	L	O	L	060 00	79 036 20 31	LWR 3668	G	79/284	MAXDN200
BD39844	LABDS	05 49 56.6	-66 54 49	5.10	22	E .00	H	C	S	012 00	79 050 05 41	SWP 4298	G	/	MAXDN120
BD39587	MGLBD	05 51 40.	20 20 30	9.11	00	E 0.1	H	C	S	030 00	78 303 22 30	LWR 2768	G	79/277	
BD39698	BS2AS	05 51 59.	19 45	5.9	20	E0.07	H	C	S	004 30	78 329 00 29	SWP 3037	G	/	
BD39698		05 51 59.	19 45	5.9	20	E0.07	H	C	S	006 00	78 329 00 40	LWR 3022	G	/	
IC2149	BB2AB	05 52 00.	46 07	11	70		L	O	L	015 00	78 355 05 36	LWR 3223	G	79/283	MAXDN255
IC2149		05 52 00.	46 07	11	70		L	O	L	005 00	78 355 06 06	SWP 3660	G	/	MAXDN180
ALF CRI	CCAKI	05 52 27.	07 23 58	0.80	48	1.86	L	O	L	020 00	78 351 22 19	SWP 3629	G	79/239	
BD39801		05 52 27.	07 23 57	1.0	48	1.85	H	O	L	002 00	78 351 23 04	LWR 3195	G	79/296	
ALF CRI	LIREW	05 52 27.	07 23 58	1	48	E 0.1	H	O	L	120 00	78 113 13 00	LWR 1371	G	79/065	
ALF CRI	CEJLL	05 52 28.	07 23	0.8	48		L	C	S	020 00	78 094 12 04	SWP 1311	G	78/302	
ALF CRI		05 52 28.	07 23	0.8	48		L	C	S	180 00	78 098 13 08	SWP 1312	G	78/302	
ALF CRI		05 52 28.	07 24	0.80	48		H	O	L	002 40	78 229 15 18	LWR 2099	G	79/194	
ALF CRI		05 52 28.	07 23	0.80	48		L	O	L	090 00	78 229 15 30	SWP 2322	G	79/205	
ALF CRI		05 52 28.	07 24	0.80	48		H	O	L	035 00	78 229 17 11	LWR 2100	G	79/238	
ALF CRI		05 52 28.	07 24	0.80	48		L	O	L	001 00	78 231 13 49	LWR 2114	G	/	
ALF CRI		05 52 28.	07 23	0.90	48		L	O		100 00	78 231 14 24	LWR 2115	G	79/100	
ALF CRI		05 52 28.	07 24	0.80	48		I	O	L	000 05	78 231 16 35	LWR 2116	G	79/101	
BD39801	LIREW	05 52 28.	07 24	0.9	48	1.8	H	O	L	240 00	79 060 18 35	SWP 4209	G	79/324	MAXDN255
BD 39801	NBRSW	05 52 28.	7 23 00	0.80	48	1.85	L	O	L	020 00	79 081 23 06	SWP 4729	G	/	MAXDN 130
BD 39801		05 52 28.	7 23 00	0.90	48	1.95	H	O	L	002 00	79 081 23 42	LWR 4090	G	79/318	MAXDN 120
BD 39801	OKPOE	05 52 28.0	+07 24 00	0.8	48		L	C	S	40 00	78 108 06 20	SWP 1379	V	/	00G000
BD 39801	OKO20	05 52 28.0	+07 25 00	.9	48		H	C	S	6 00	78 289 16 46	LWR 2622	V	/	23
BD 39801		05 52 28.0	+07 25 00	.9	48		H	C	S	30 00	78 289 17 25	LWR 2623	V	/	37
BD 39801		05 52 28.0	+07 24 00	.9	48		H	C	S	10 00	78 289 18 48	LWR 2624	V	/	36
IC2149	HSSRH	05 52 30.	46 07	11.0	15	0.0*	L	O	L	010 00	78 351 08 18	SWP 3620	G	79/257	
IC2149		05 52 30.	46 07	11.0	15	0.04	I	O	L	008 00	78 351 08 51	SWP 3621	G	79/251	
IC 2149	MEC2E	05 52 41.0	+46 06 00	10.5	70		L	O	L	30 00	78 293 14 54	SWP 3073	V	/	90NO EMISSION VISIBL
IC 2149		05 52 41.0	+46 06 00	10.5	70		L	O	L	9 00	78 295 20 29	LWR 2686	V	/	61
IC 2149		05 52 41.0	+46 06 00	10.5	70		L	O	L	5 00	78 295 21 32	SWP 3106	V	/	44
IC 2149		05 52 41.0	+46 06 00	10.5	70		L	O	S	5 00	78 295 21 42	SWP 3106	V	/	21
ETA1EP	DCDSL	05 54 08.	-14 11	3.7	40	0.32	H	C	S	029 00	79 077 20 39	SWP 4092	G	79/337	MAXDN 225-DATA HITS
ETA1EP		05 54 08.	-14 11	3.7	40	0.32	H	C	S	006 15	79 077 21 14	LWR 4060	G	79/330	MAXDN 170
ETA1EP		05 54 08.	-14 11	3.7	40	0.32	H	C	S	029 25	79 077 21 54	SWP 4093	G	79/330	MAXDN 180 DATA HIT
ETA1EP		05 54 08.	-14 11	3.7	40	0.32	H	C	S	007 15	79 077 22 22	LWR 4061	G	79/330	MAXDN 220
BD 40136	REC3S	05 54 08.0	-13 10 00	3.7	40		L	O	L	35	78 303 17 25	LWR 2761	V	/	60REFERS TO 2100
BD 40136		05 54 08.0	-13 10 00	3.7	40		H	C	S	26 00	78 303 18 00	LWR 2762	V	/	40REFERS TO 2100

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FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	SI ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
HD[illegible]C111	IMPVE	05 54 53.	25 57	4.83 20		E0.15	H	C	S	003 30	78 245 07 16 SWP	2443	G	79/263	
HD40111		05 54 53.	25 57	4.83 20		E0.15	H	C	S	002 05	78 245 07 43 LWR	2244	G	79/251	
HD 40111	UK021	05 54 53.0	+25 57 00	4.8 23			H	O	L	1 10	79 043 10 51 LWR	3745	V	/	50
HD 40111		05 54 53.0	+25 57 00	4.8 23			H	O	L	2 40	79 043 10 57 SWP	4235	V	/	60
HD 40111	UK06B	05 54 53:0	+25 57 00	4.8 23			H	O	L	2 10	79 014 15 06 SWP	3918	V	/	50
HD 40111		05 54 53.0	+25 57 00	4.8 23			H	O	L	35	79 014 15 12 LWR	3491	V	/	40
THT AUR	MVDSI	05 56 19.	37 13	2.6 36		-0.06	H	C	S	001 05	78 295 13 38 LWR	2679	G	79/281	
THT AUR		05 56 19.	37 13	2.6 36		-0.06	H	C	S	001 35	78 297 06 28 SWP	3119	G	/	
THTAUR		05 56 19.	37 13	2.6 36		-0.06	H	C	S	007 00	78 297 07 03 SWP	3120	G	/	
HD 40312	RE041	05 56 19.0	+37 13 00	2.7 36			H	C	S	5 00	79 060 07 35 SWP	4444	V	/	70CK AT SW
HD 40312		05 56 19.0	+37 13 00	2.7 36			H	C	S	15 00	79 060 08 08 SWP	4445	V	/	80CK AT 1300A
64 CRI	DGDSL	06 00 30.	19 42	5.1 25		-0.11	H	C	S	006 00	78 318 11 01 SWP	3294	G	/	
64 CRI		06 00 30.	19 42	5.1 25		-0.11	H	C	S	005 35	78 318 11 17 LWR	2903	G	/	
64 CRI		06 00 30.	19 42	5.1 25		-0.11	H	C	S	006 00	79 079 15 51 SWP	4709	G	/	MAXDN 190
64 CRI		06 00 30.	19 42	5.1 25		-0.11	H	C	S	004 50	79 079 16 03 LWR	4076	G	/	MAXDN 200
64 CRI		06 00 30.	19 42	5.1 25		-0.11	H	C	S	011 00	79 079 16 41 SWP	4710	G	/	MAXDN 290-2XOVEREXP
HD[illegible]1117	SGALL	06 00 56.9	20 08 28	4.63 23		E0.51	H	C	S	040 00	79 050 21 28 SWP	4302	G	/	MAXDN255
HD[illegible]1117		06 00 56.9	20 08 28	4.63 23		E0.51	H	C	S	015 00	79 050 22 15 LWR	3802	G	79/280	MAXDN255
HD41117		06 00 56.9	20 08 28	4.63 23		E0.51	H	C	S	020 00	79 050 22 47 SWP	4503	G	/	MAXDN260
HD[illegible]1117		06 00 56.9	20 08 28	4.63 23		E0.51	H	C	S	019 00	79 056 01 21 SWP	4374	G	79/294	MAXDN270
HD41117		06 00 56.9	20 08 28	4.63 23		E0.51	H	C	S	007 00	79 056 02 02 LWR	3850	G	79/295	MAXDN270
HD41117		06 00 56.9	20 08 28	4.63 23		E0.51	H	C	S	006 00	79 064 19 47 LWR	3937	G	79/311	MAXDN225
HD[illegible]1117	BS2AS	06 00 57.	20 08	4.62 23		E0.45	H	C	S	005 00	78 328 23 08 LWR	3021	G	/	
HD41117		06 00 57.	20 08	4.62 23		E0.45	H	C	S	015 00	78 328 23 19 SWP	3036	G	/	
HD41117	ICJKE	06 00 57.	20 08 28	4.63 23		E0.45	H	C	S	020 00	78 116 01 56 SWP	1419	G	79/019	
HD41117		06 00 57.	20 08 28	4.63 23		E0.45	H	C	S	005 00	78 117 01 22 LWR	1395	G	79/011	
41117	MIJBH	06 00 57.	20 08	4.6 23		E 0.4	H	C	S	015 00	78 287 09 52 SWP	2970	G	79/207	
HD 41117	UK021	06 00 57.0	+20 08 00	4.5 23			H	C	S	9 00	78 248 16 40 LWR	2282	V	/	80SAT DUE TO HIGH BG
HD 41117		06 00 57.0	+20 08 00	4.5 23			H	C	S	7 00	78 248 17 21 LWR	2283	V	/	600K BUT HIGH BGD ST
HD 41117		06 00 57.0	+20 08 00	4.5 23			H	C	S	40 00	78 248 17 59 SWP	2499	V	/	700K FOR SW; STILL B
HD 41335	BSD13	06 01 48.0	-06 42 00	5.2 26			H	C	S	5 00	78 233 19 39 SWP	2355	V	/	50
HD 41335		06 01 48.0	-06 42 00	5.2 26			H	C	S	6 00	78 233 20 00 LWR	2138	V	/	70SAT ABOVE 2700A
HD 41335		06 01 48.0	-06 42 00	5.2 26			H	C	S	8 00	78 299 16 49 LWR	2727	V	/	50
HD 41335		06 01 48.0	-06 42 00	5.2 26			H	C	S	5 30	78 299 17 30 SWP	3162	V	/	50
HD 41335		06 01 48.0	-06 42 00	5.2 26			H	C	S	5 30	78 335 14 38 SWP	3505	V	/	50
HD 41335		06 01 48.0	-06 42 00	5.2 26			H	C	S	6 00	78 335 14 58 LWR	3083	V	/	70
HD 41335		06 01 48.0	-06 42 00	5.2 26			H	C	S	5 30	78 339 16 10 SWP	3537	V	/	50
HD 41335		06 01 48.0	-06 42 00	5.2 26			H	C	S	5 00	78 339 16 22 LWR	3110	V	/	70
HD41161	AIEBJ	06 02 04.	48 15	6.50 12		E0.17	H	C	S	015 00	79 029 06 58 SWP	4078	G	/	MAXDN220
HD[illegible]1161		06 02 04.	48 15	6.50 12		E0.17	H	C	S	014 30	79 029 07 15 LWR	3612	G	/	MAXDN260

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FOR THE FIRST YEAR

OBJECT ID	RECG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR B(B-V)	DSP H/L	LOG APS O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST II	RELEASE DATE YR/DA	OBSERVERS COMMENTS
BD41511	CEMJF	06 02 45.	-16 28 47	4.92	22	E0.05	H	C	S	011 00	78 225 17 35	LWR 2067	G	79/200	
BD41511		06 02 45.	-16 29	4.92	22	0.10	L	O	L	000 10	79 036 04 04	SWP 4159	G	/	MAXDN70
BD41511		06 02 45.	-16 29	4.92	22	0.08	L	C	S	000 10	79 036 04 12	SWP 4159	G	/	MAXDN70
BD41511		06 02 45.	-16 29	4.92	22	0.10	L	C	S	000 05	79 036 04 19	LWR 3681	G	79/315	MAXDN70
BD41511		06 02 45.	-16 29	4.92	22	0.10	L	O	L	000 07	79 036 04 23	LWR 3681	G	79/315	MAXDN70
BD41511		06 02 45.	-16 29	4.92	22	0.10	H	C	S	010 00	79 036 05 03	LWR 3682	G	/	MAXDN110
BD41511		06 02 45.	-16 29	4.92	22	0.10	L	O	L	000 30	79 036 05 34	SWP 4160	G	79/315	MAXDN145
BD41511	CB2JS	06 02 45.	-16 28 47	5.0	57		L	O	L	000 10	78 365 05 46	LWR 3333	G	79/243	MAXDN150
BD41511		06 02 45.	-16 28 47	5.0	57		L	C	S	000 05	78 365 05 51	LWR 3333	G	79/243	MAXDN70
BD41511		06 02 45.	-16 28 47	5.0	57		H	O	L	012 00	78 365 05 59	SWP 3756	G	/	MAXDN110
BD41511		06 02 45.	-16 28 47	5.0	57		H	O	L	010 00	78 365 06 37	LWR 3334	G	/	MAXDN180
BD 41511	MBA02	06 02 45.0	-16 29 00	4.9	39		H	O	L	50 00	79 088 04 28	SWP 4790	V	/	56
BD 41511		06 02 45.0	-16 29 00	4.9	39		H	O	L	25 00	79 088 05 21	LWR 4164	V	/	56
THT LEE	AEEBV	06 08 53.	-14 55 45	4.7	30	0.03	L	C	S	001 00	78 338 22 53	SWP 3530	G	/	
BD131120	CM2GM	06 05 27.	13 58 48	8.13	20	-.01	H	C	S	070 00	78 314 20 37	SWP 3296	G	/	
BD131120		06 05 27.	13 58 48	8.13	20	-.01	H	C	S	050 00	78 314 21 53	LWR 2908	G	/	
13 1120		06 05 28.	13 58 48	8.13	20	E0.20	H	C	S	020 00	78 234 02 25	LWR 2142	G	79/121	
13 1120		06 05 28.	13 58 48	8.13	20	E0.20	H	C	S	050 00	78 234 02 58	SWP 2359	G	79/206	
13 1120		06 05 28.	13 58 48	8.1	20	E0.20	H	C	S	070 00	78 236 05 25	LWR 2165	G	79/206	
E13 1120		06 05 28.	13 59	8.13	20	-.01	H	C	S	070 00	78 310 09 23	SWP 3235	G	79/256	
BD131120		06 05 28.	13 58 48	8.13	20	-.01	H	C	S	070 00	78 315 10 08	SWP 3304	G	/	
BD 42067	BD01G	06 08 12.0	+23 07 00	5.7	23		H	C	S	25 00	78 275 20 01	LWR 2527	V	/	70
BD 42067		06 08 12.0	+23 07 00	5.7	23		H	C	S	50 00	78 275 20 33	SWP 2839	V	/	60
BD42474	CB2JS	06 08 53.	23 13 11	7.7	57		L	O	L	010 00	78 365 00 04	SWP 3754	G	79/242	MAXDN175
BD42474		06 08 53.	23 13 11	7.7	57		L	O	L	010 00	78 365 00 49	LWR 3331	G	79/257	MAXDN255
BD42474		06 08 53.	23 13 11	7.7	57		L	C	S	005 00	78 365 01 06	LWR 3331	G	79/257	MAXDN160
WY GEM	ITRIW	06 08 54.	23 13 3	7.3		1.5	L	O	L	003 00	79 041 00 43	LWR 3726	G	79/290	MAXDN200
WY GEM		06 08 54.	23 13	7.3		1.5	L	O	L	015 00	79 041 00 53	SWP 4211	G	79/290	MAXDN260
WY GEM		06 08 54.	23 13	7.3		1.5	H	O	L	100 00	79 041 01 25	LWR 3727	G	79/324	MAXDN220
BD42560	ES2WS	06 09 06.	14 13	4.40	21		H	C	S	001 40	78 329 03 18	SWP 3439	G	/	
BD42560		06 09 06.	14 13	4.40	21	E0.03	H	C	S	001 20	78 333 00 46	LWR 3060	G	/	
BD42560		06 09 06.	14 13	4.40	21	E0.03	H	C	S	001 45	78 333 00 51	SWP 3481	G	/	
DEL ETC	AIEBJ	06 09 19.	-54 57	4.84	20	E0.01	H	C	S	001 45	78 169 16 41	SWP 1808	G	79/067	
BD42933	MF2YK	06 09 20.	-54 57	8.73	23		H	C	S	001 20	78 248 13 10	SWP 2497	G	79/168	
BD42933		06 09 20.	-54 57	8.73	23		H	C	S	001 05	78 248 13 15	LWR 2280	G	79/218	
NGC2210	GCEAC	06 11 48.	-69 06	10	83		L	O	L	120 00	79 014 17 08	LWR 3492	G	79/283	MAXDN115
NGC2210		06 11 48.	-69 06	10	83		L	O	L	180 00	79 014 19 15	SWP 3919	G	79/281	MAXDN65
NGC2210		06 11 48.	-69 06	10	83		L	O	L	240 00	79 014 22 20	LWR 3493	G	79/283	MAXDN170
71 CRT	MGLRD	06 11 54.	19 11	5.19	41	E0.00	H	C	S	045 00	78 303 23 39	LWR 2769	G	/	
71 CRT		06 11 54.	19 11	5.19	41	.05	H	C	S	037 00	78 308 09 38	LWR 2819	G	79/281	
BD03384	NFR5W	06 13 55.	23 45 34	6.28	24	E0.58	H	C	S	70 00	79 074 22 42	SWP 4655	G	79/310	MAXDN 130

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FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	CEJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	CBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
HD43384	NRRSW	06 13 55.	23 45 34	6.28	24	EC.58	H	C	S	040 00	79 074 23 57	LWR +031	G	79/318	MAXDN 190
HD43384		06 13 55.	23 45 34	6.28	24	EC.58	H	O	L	070 00	79 075 00 42	SWP 4656	G	79/318	MAXDN 145
IC 443		06 14 24.9	22 40 42		75		I	O	L	180 00	79 080 13 03	SWP 4717	G	/	DN MET=3,TOTAL IMAGE
IC 443		06 14 24.9	22 40 42		75		I	O	S	180 00	79 080 13 03	SWP 4717	G	/	DN MET=3,TOTAL IMAGE
IC 443		06 14 25.5	22 41 48		75		L	O	L	150 00	79 080 13 11	LWR 4083	G	/	SPECTRA NOT SEEN
IC 443		06 14 25.5	22 41 48		75		L	O	S	150 00	79 080 13 11	LWR 4083	G	/	SPECTRA NOT SEEN
HD 43378	LBBC7	06 15 13.0	+59 02 00	4.5	34		H	O	L	5 30	79 066 09 53	SWP 0523	V	/	45
HD 43378		06 15 13.0	+59 02 00	4.5	34		H	O	L	5 01	79 066 10 16	LWR 3951	V	/	50
HD43818	NRRSW	06 16 16.	23 29 27	6.92	23	EC.57	H	C	S	030 00	79 075 02 14	LWR 4032	G	79/318	MAXDN 190
HD43818		06 16 16.	23 29 27	6.92	23	EC.57	H	C	S	055 00	79 075 02 50	SWP 4657	G	79/330	MAXDN 160
HD44402	ES2AS	06 18 24.	-30 02	3.00	21	EC.04	H	C	S	000 15	78 323 07 09	LWR 2976	G	/	
HD44402		06 18 24.	-30 02	3.00	21	EC.04	H	C	S	000 20	78 323 07 13	SWP 3389	G	/	
HR 2290	EECA1	06 18 47.	-48 42 59	5.60	44	0.66	L	C	S	003 37	78 176 21 01	LWR 1731	G	79/186	
HR 2290		06 18 47.	-48 42 49	5.60	44	0.66	L	O	L	010 10	78 176 21 17	LWR 1731	G	79/186	
IC2165	EN2AE	06 19 24.	-12 57 30	12	70		L	O	L	015 00	78 246 10 09	LWR 2255	G	79/262	
IC2165		06 19 24.	-12 57 40	12	70		L	O	L	005 00	78 246 11 05	SWP 2461	G	79/134	
IC2165		06 19 24.	-12 57 40	12	70		L	O	L	020 00	78 352 21 31	SWP 3639	G	/	
IC2165		06 19 24.	-12 57 30	12	70		L	O	L	030 00	78 352 21 58	LWR 3201	G	/	
BET CMA	BC2DF	06 20 30.	-17 56	1.98	20		H	C	S	000 07	79 067 01 38	SWP 4534	G	79/302	MAXDN195
BET CMA		06 20 30.	-17 56	1.98	20		H	C	S	000 08	79 067 02 04	SWP 4535	G	79/302	MAXDN250
BET CMA		06 20 30.	-17 56	1.98	20		H	C	S	000 07	79 067 02 32	SWP 4536	G	79/294	MAXDN235
BET CMA		06 20 30.	-17 56	1.98	20		H	C	S	000 07	79 067 02 56	SWP 4537	G	79/294	MAXDN240
ALF CAR	CEJLI	06 22 50.	-52 40	-0.73	40		H	O	L	030 00	78 227 16 36	SWP 2302	G	/	
ALF CAR		06 22 50.	-52 40	-0.73	40		H	O	L	000 40	78 227 17 34	LWR 2083	G	/	
HD45348	ES2AS	06 22 50.	-52 40	-0.73	40	EC.01	H	C	S	000 20	78 322 21 00	LWR 2968	G	/	
HD45348		06 22 50.	-52 40	-0.73	40	EC.01	H	O	L	000 10	78 322 21 54	LWR 2969	G	/	
HD45348		06 22 50.	-52 40	-0.73	40	EC.01	I	O	L	000 50	78 322 22 04	SWP 3382	G	/	
HD45348		06 22 50.	-52 40	-0.73	40	EC.01	I	C	S	000 03	78 325 02 47	SWP 3397	G	/	
HD45348		06 22 50.	-52 40	-0.73	40	EC.01	I	O	L	000 01	78 325 02 50	SWP 3397	G	/	
HD45348		06 22 50.	-52 40	-0.73	40	EC.01	H	O	L	000 05	78 325 02 53	LWR 2988	G	/	
ALF CAE	SGSBE	06 22 50.	-52 40	-.07	40	EC.00	H	C	S	000 45	78 359 01 09	LWR 3268	G	79/247	MAXDN255
ALF CAE		06 22 50.	-52 40	-.07	40	EC.00	H	C	S	002 00	78 359 01 16	SWP 3696	G	79/243	BLINDOFFST
HD 45348	EEC47	06 22 50.0	-52 40 00	-.7	40		H	O	L	15	78 315 18 46	LWR 2916	V	/	60
HD 45348	EEC41	06 22 50.0	-52 40 00	-.7	40		H	O	L	45	78 315 18 26	SWP 3308	V	/	60
HD 45348		06 22 50.0	-52 40 00	-.7	40		H	O	L	30 00	78 315 19 17	SWP 3309	V	/	80CK CNLY NEAR 1550A
HD 45348	EMC5C	06 22 51.0	-52 00 00	-0.7	40		H	C	S	25	79 044 13 25	LWR 3761	V	/	11MISSED APERTURE
HD 45348		06 22 51.0	-52 00 00	-0.7	40		H	O	L	50	79 044 13 36	SWP 4250	V	/	70LWSAT
HD 45348		06 22 51.0	-52 40 00	-0.8	40		H	O	L	9	79 062 07 19	LWR 3919	V	/	50
J900	EN2AE	06 23 01.	17 49 15	12	70		L	O	L	015 00	78 355 09 12	SWP 3661	G	/	MAXDN200
J900		06 23 01.	17 49 15	12	70		L	O	L	015 00	78 355 09 28	LWR 3224	G	/	MAXDN98

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OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
BD[illegible]5166	HSSBH	06 23 30.	08 01	9.88	11	-0.10	L	O	L	002 30	78 093 22 37	SWP 1307	G	79/011	
BD45166		06 23 30.	08 01	9.88	11	-0.10	L	O	S	003 30	78 093 22 56	SWP 1307	G	79/011	
BD[illegible]5677	LABDS	06 25 59.	-13 01	7.6	26	E0.21	L	O	L	001 40	78 109 20 48	LWR 1342	G	78/333	
BD45677		06 25 59.	-13 01	7.6	26	E0.21	L	C	S	005 10	78 109 20 59	LWR 1342	G	78/333	
BD45677		06 25 59.	-13 01	7.6	26	E0.21	L	C	S	004 10	78 109 21 51	SWP 1388	G	78/335	
BD[illegible]5677		06 25 59.	-13 01	7.5	26	E0.21	L	O	L	001 30	78 109 22 51	SWP 1388	G	78/335	
BD45677		06 25 59.	-13 01	7.6	26	E0.21	L	O	L	001 00	78 109 22 52	LWR 1343	G	79/015	
BD[illegible]5677		06 25 59.	-13 01	7.6	26	E0.21	L	C	S	002 50	78 109 23 04	LWR 1343	G	79/015	
BD[illegible]5677		06 25 59.	-13 01 12	8.0	26	E0.27	L	C	S	001 30	78 269 15 09	LWR 2467	G	79/242	
BD45677		06 25 59.	-13 01 12	8.0	26	E0.27	L	O	L	001 10	78 269 15 18	LWR 2467	G	79/242	
BD[illegible]5677		06 25 59.	-13 01 12	8.0	26	E0.27	L	O	L	002 10	78 269 15 27	SWP 2772	G	79/242	
BD45677		06 25 59.	-13 01 12	8.0	26	E0.27	L	C	S	003 30	78 269 15 36	SWP 2772	G	79/242	
BD45677		06 25 59.	-13 01 12	8	26	E0.27	H	C	S	050 00	79 049 20 26	LWR 3793	G	79/284	MAXDN140
BD[illegible]5677		06 25 59.	-13 01 12	8	26	E0.27	H	O	L	070 00	79 050 01 22	LWR 3797	G	79/294	MAXDN255
BD45677		06 25 59.	-13 01 12	8.8	26	E .27	H	O	L	150 00	79 053 19 32	SWP [illegible]360	G	79/291	MAXDN270
BD [illegible]5677	MBA02	06 25 59.0	-13 01 00	8.6	26		H	O	L	110 00	79 086 05 58	SWP 4761	V	/	56
BD [illegible]5677	ESA13	06 25 59.0	-13 01 00	8.5	26		I	O	L	1 30	78 263 16 [illegible]2	LWR 2415	V	/	70
BD 45677		06 25 59.0	-13 01 00	8.5	26		L	C	S	10 00	78 263 16 48	LWR 2416	V	/	80
BD [illegible]5677		06 25 59.0	-13 01 00	8.5	26		L	O	L	2 00	78 263 17 43	SWP 2707	V	/	60
BD 45677		06 25 59.0	-13 01 00	8.5	26		H	O	L	75 00	78 263 17 56	LWR 2417	V	/	58
BD 45677		06 25 59.0	-13 01 00	8.5	26		H	O	L	12 00	78 263 19 43	LWR 2418	V	/	
CBMJE1C	CEM+1	06 27 52.	05 [illegible]	6.59	21		L	O	L	001 [illegible]0	79 0[illegible]0 01 [illegible]0	LWR 3721	G	/	MAXDN270
BD45910	CBMJE	06 27 52.	50 54	6.59	21		I	O	L	001 20	79 0[illegible]0 01 32	SWP [illegible]202	G	79/295	MAXDN280
CBMJP1C		06 27 52.	05 54	6.59	21		L	C	S	000 50	79 040 01 48	LWR 3721	G	/	MAXDN260
BD[illegible]591C		06 27 52.	05 [illegible]	6.59	21		L	C	S	001 20	79 0[illegible]0 01 53	SWP [illegible]202	G	79/295	MAXDN220
BD45910	CB2JS	06 27 52.	05 54 08	6.7	57		L	O	L	002 00	79 001 19 40	LWR 3351	G	79/242	MAXDN255
BD[illegible]591C		06 27 52.	05 54 08	6.7	57		L	O	L	000 00	79 001 19 42	SWP 3773	G	79/242	MAXDN255
BD45910		06 27 52.	05 54 08	6.7	57		L	C	S	001 30	79 001 19 45	LWR 3351	G	79/242	MAXDN255
BD45910		06 27 52.	05 54 08	6.7	57		H	O	L	045 00	79 001 20 23	LWR 3352	G	/	
BD[illegible]591C		06 27 52.	05 54 08	6.7	57		H	O	L	065 00	79 001 21 12	SWP 377[illegible]	G	/	MAXDN250
BD45910		06 27 52.	05 54 08	6.7	57		H	O	L	020 00	79 001 22 24	LWR 3353	G	/	MAXDN200
HS [illegible]5910	MBA02	06 27 52.0	+05 54 00	7.0	26		H	O	L	35 00	79 086 08 11	LWR 4131	V	/	56
HS 45910		06 27 52.0	+05 54 00	7.0	26		H	O	L	75 00	79 086 08 53	SWP 4762	V	/	56
BD[illegible]6223	XCJHE	06 29 29.	04 51 38	7.25	15	E0.54	H	C	S	033 00	78 264 05 09	LWR 2421	G	79/154	
BD[illegible]6223		06 29 29.	04 51 38	7.25	15	EC.54	H	C	S	060 00	78 264 05 50	SWP 2712	G	79/179	
BD46223		06 29 29.	04 51 38	7.25	15	E0.54	H	C	S	060 00	78 264 07 24	SWP 2713	G	79/154	
BD[illegible]6223		06 29 29.	04 51 38	7.25	15	E0.[illegible]	H	C	S	060 00	78 264 09 01	SWP 2714	G	79/162	
BD46223		06 29 29.	04 51 38	7.25	15	E0.54	H	C	S	033 00	78 350 18 51	LWR 3186	G	79/317	
BD[illegible]6223		06 29 29.	04 51 38	7.25	15	E0.[illegible]	H	C	S	060 00	78 350 19 31	SWP 3[illegible]15	G	79/303	
BD46223		06 29 29.	04 51 38	7.25	15	EC.54	H	C	S	100 00	78 350 20 [illegible]1	LWR 3187	G	79/303	
BD[illegible]6223		06 29 29.	04 51 38	7.25	15	EC.54	H	C	S	080 00	78 350 22 30	SWP 3616	G	/	
BD[illegible]6223		06 29 29.	04 51 38	7.25	15	E0.5[illegible]	H	C	S	100 00	78 350 23 57	LWR 3188	G	79/317	
BD46328	RSLWK	06 29 46.	-23 22	4.3	20	E0.03	H	C	S	001 03	78 346 03 59	LWR 3148	G	/	
BD[illegible]6328		06 29 46.	-23 22	4.3	20	EC.03	H	C	S	000 [illegible]7	78 346 04 03	SWP 3574	G	/	

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HD [illegible]300	EMC3C	06 30 11.0	+07 22 00	[illegible].5	32		H	C	S	13 00	79 084 06 38	LWR 3757	V	/	50
HD 46300		06 30 11.0	+07 22 00	4.5	32		H	C	S	33 00	79 084 07 05	SWP 4248	V	/	50
HD[illegible]5709	CBMJE	06 32 41.	00 55	5.79	25	B0.02	L	O	L	000 10	79 040 02 43	LWR 3722	G	79/284	MAXDN265
HD[illegible]5709		06 32 41.	00 55	5.79	25	B0.02	L	O	L	000 10	79 040 02 56	SWP 4203	G	79/284	MAXDN180
HD47054	LABDS	06 34 08.	-05 10 05	5.5	22	B0.02	L	O	L	000 10	79 050 03 08	SWP 4296	G	79/294	MAXDN230
HD47054		06 34 08.	-05 10 05	5.5	22	B0.02	L	C	S	000 20	79 050 03 14	SWP 4296	G	79/294	MAXDN220
HD47054		06 34 08.	-05 10 05	5.5	22	B0.02	L	C	S	000 09	79 050 03 20	LWR 3798	G	79/294	MAXDN180
HD47054		06 34 08.	-05 10 05	5.5	22	B0.02	L	O	L	000 06	79 050 03 27	LWR 3798	G	79/294	MAXDN255
E 2422	CM2GE	06 34 42.	06 10 00	6.04	12	B0.36	H	C	S	006 00	78 232 07 26	LWR 2121	G	79/162	
E2422		06 34 42.	06 10 00	6.04	12	B0.36	H	C	S	007 00	78 234 04 43	LWR 2143	G	79/153	
E2422		06 34 42.	06 10 00	6.04	12	B0.32	H	C	S	014 00	78 234 04 57	SWP 2360	G	79/203	
E2422		06 34 42.	06 10 00	6.04	12	0.04	H	C	S	007 00	78 310 10 58	LWR 2800	G	79/294	
E2422		06 34 42.	06 10 00	6.04	12	0.04	H	C	S	014 00	78 310 11 29	SWP 3236	G	79/304	
FLASKETS		06 34 42.	06 10 00	6.04	12	0.04	H	C	S	007 00	78 315 11 35	LWR 2912	G	/	
FD47129	BCSHH	06 34 43.	06 10 [illegible]	6.0	13	B0.30	D		2	160 00	79 090 13 40	FES 1008	G	79/358	
FD47129	MF2YK	06 34 43.	06 11	6.06	14		H	C	S	009 00	78 250 13 08	LWR 2300	G	79/163	
HD[illegible]7129		06 34 43.	06 11	6.06	14		H	C	S	016 00	78 250 13 23	SWP 2515	G	79/176	
FD47129		06 34 43.	06 11	6.06	14		H	C	S	014 00	78 254 11 42	SWP 2626	G	79/207	
HD[illegible]7129		06 34 43.	06 11	6.06	14		H	C	S	010 00	78 254 12 17	LWR 2320	G	79/183	
FD[illegible]7129	BCSRH	06 34 43.0	06 10 [illegible]	6.0	13	B0.30	H	C	S	010 00	79 090 14 10	SWP 4819	G	79/368	MAXDN 210
FD 47129	UKC10	06 34 43.0	+06 11 00	6.1	15		H	C	S	15 00	78 318 15 15	SWP 3347	V	/	50
HD 47129		06 34 43.0	+06 11 00	6.1	15		H	C	S	11 30	78 318 15 43	LWR 2938	V	/	50
HD47129	BCSLE	06 34 43.2	06 10 [illegible]	6.0	13		H	C	S	015 00	79 086 21 18	SWP 4775	G	/	MAXDN 240
HD47129		06 34 43.2	06 10 44	6.0	13		L	O	L	000 32	79 087 01 20	SWP 4780	G	79/337	MAXDN 240
HD[illegible]7129		06 34 43.2	06 10 44	6.0	13		H	C	S	015 00	79 088 20 10	SWP 4797	G	/	MAXDN 210
FD47165	BS2AS	06 34 49.	16 27	1.83	30	B0.00	H	C	S	002 20	78 328 21 44	SWP 3435	G	/	
FD[illegible]7165		06 34 49.	16 27	1.83	30	B0.00	H	C	S	001 00	78 328 21 51	LWR 3020	G	/	
FD47165		06 34 49.	16 27	1.83	30	B0.00	H	C	S	001 00	78 333 09 03	SWP 3488	G	/	
FD47165		06 34 49.	16 27	1.83	30	B0.00	H	C	S	000 50	78 333 09 48	LWR 3067	G	/	
FD 47240	UKC1C	06 35 13.0	+05 00 00	6.1	23		H	C	S	31 30	78 318 16 24	SWP 3348	V	/	50
HD 47240		06 35 13.0	+05 00 00	6.1	23		H	C	S	19 00	78 318 17 12	LWR 2939	V	/	50
FD 47240	UKC2E	06 35 13.0	+05 00 00	6.1	23		L	O	L	40	79 079 04 43	SWP 4703	V	/	70
HD 47240		06 35 13.0	+05 00 00	6.1	23		L	C	S	1 00	79 079 04 47	SWP 4703	V	/	60
HD 47240		06 35 13.0	+05 00 00	6.1	23		H	O	L	9 30	79 079 04 53	LWR 4072	V	/	50
HD 47240		06 35 13.0	+05 00 00	6.1	23		H	O	L	63 00	79 079 05 22	SWP 4709	V	/	70
FD 47917	UKC1C	06 36 06.0	+06 57 00	7.0	20		H	C	S	31 30	78 318 13 52	SWP 3346	V	/	50
HD 47917		06 36 06.0	+06 57 00	7.0	20		H	C	S	23 30	78 318 14 30	LWR 2937	V	/	50
FD 47917		06 36 06.0	+06 57 00	7.0	20		H	C	S	20 00	78 318 19 23	SWP 3350	V	/	50A FEW LINES MISSIN
F MCN	UKC44	06 36 26.0	+08 47 00	11.7	58		I	O	L	60 00	79 064 09 32	SWP 4496	V	/	22
F MCN		06 36 26.0	+08 47 00	11.7	58		L	O	L	70 00	79 064 10 37	LWR 3935	V	/	33

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BD47839	IMEVE	06 38 13.	09 57	4.65 12		E0.07	H	C	S	001 05	78 247 14 15 SWP	2483	G	/	
BD47839		06 38 13.	09 57	4.65 12		E0.07	H	C	S	001 00	78 247 14 21 LWR	2270	G	79/179	
HD 47839	PBC30	06 38 14.0	+09 57 00	4.8 12			L	C	S	1	78 269 23 01 SWP	2777	V	/	50
HD 47839		06 38 14.0	+09 57 00	4.8 12			L	C	S	1	78 269 23 04 LWR	2471	V	/	50
BD9 1348	IMBDD	06 38 34.	09 15 43	9.0 20		E0.33	L	O	L	002 18	79 016 00 12 SWP	3925	G	79/283	MAXDN204
BD9 1348		06 38 34.	09 15 43	9.0 20		E0.33	H	O	L	090 00	79 016 00 22 LWR	3897	G	79/283	MAXDN230
BD9 1348		06 38 34.	09 15 43	9.0 20		E0.33	H	O	L	180 00	79 016 01 58 SWP	3926	G	79/283	MAXDN255
BD9 1348		06 38 34.	09 15 43	9.0 20		E0.33	H	O	L	090 00	79 016 05 05 LWR	3898	G	79/283	MAXDN210
BD9 1348		06 38 34.	09 15 43				H	O	L	065 00	79 016 06 41 SWP	3927	G	79/302	
BD48099	CSPSC	06 39 18.	06 23	6.36 12		-0.02	H	C	S	010 00	78 282 11 31 LWR	2563	G	79/186	
BD48099		06 39 18.	06 23	6.36 12		-0.02	H	C	S	011 00	78 282 11 48 SWP	2890	G	79/182	
HD 48099	MGL12	06 39 18.0	+06 24 00	6.4 12			I	O	L	5	79 034 13 19 SWP	4133	V	/	50
HD 48099		06 39 18.0	+06 24 00	6.4 12			L	C	S	5	79 034 13 28 SWP	4133	V	/	40
HD 48099		06 39 18.0	+06 24 00	6.4 12			I	O	L	6	79 034 13 17 LWR	3664	V	/	70
HD 48099		06 39 18.0	+06 24 00	6.4 12			L	C	S	3	79 034 13 23 LWR	3664	V	/	40
HD 48099	DRC10	06 39 18.0	+06 24 00	6.3 12			H	C	S	11 30	78 318 12 [illegible] SWP	3305	V	/	50
HD 48099		06 39 18.0	+06 24 00	6.3 12			H	C	S	11 00	78 318 13 06 LWR	2936	V	/	50
BD48329	CBJLL	06 40 51.	25 10 57	3.08 40			H	O	L	008 00	78 231 11 05 LWR	2112	G	79/199	
BD48329		06 40 51.	25 10 57	3.08 [illegible]			I	O	L	008 00	78 231 11 23 SWP	2337	G	79/186	
BD48329		06 40 51.	25 10 57	3.08 44			H	O	L	024 00	78 231 12 21 LWR	2113	G	79/120	
SIRIUS A	ABEBV	06 42 [illegible]	-16 39 20	-1.6 30		E0.03	H	O	L	000 02	78 265 15 10 SWP	2729	G	79/163	
SIRIUS B		06 42 55.	-16 39 07	8 37			H	O	L	010 00	78 265 15 29 SWP	2730	G	79/281	
SIRIUS A		06 42 55.	-16 39 19	-1.5 30		E0.01	H	C	S	000 04	78 267 10 41 SWP	2747	G	/	
SIRIUS A		06 42 55.	-16 39 10	-1.5 30		E0.01	H	O	L	000 02	78 267 11 55 SWP	2758	G	79/150	
SIRIUS B		06 42 56.	-16 38 46	8 20			H	C	S	000 20	78 263 15 02 SWP	2706	G	/	
SIRIUS B		06 42 56.	-16 39 12	8 37		E-.27	H	O	L	005 10	78 267 13 27 SWP	2749	G	79/162	
SIRIUS B		06 42 56.	-16 39 12	8 38		E-.27	H	O	L	010 00	78 267 15 52 SWP	2750	G	79/217	
SIRIUS B		06 42 56.	-16 39 12	8 37		E-.27	I	O	L	000 10	78 267 15 35 SWP	2751	G	79/186	
56 AUR	MGLBD	06 43 08.	43 37	5.22 40		.17	H	C	S	050 00	78 304 10 02 LWR	2774	G	/	
56 AUR		06 43 08.	43 37	5.22 44		.57	H	C	S	050 00	78 304 10 02 LWR	2775	G	79/191	
56 AUR		06 43 08.	43 37	5.22 44		.57	H	C	S	050 00	78 308 06 19 LWR	2817	G	79/281	
HD 48977	DRC10	06 43 49.0	+08 38 00	5.9 20			H	C	S	7 00	78 318 18 03 SWP	3309	V	/	50
HD 48977		06 43 49.0	+08 38 00	5.9 20			H	C	S	7 20	78 318 18 30 LWR	2940	V	/	50TWO LINES MISSING
BD49333	HWDAF	06 44 52.	-20 57 38	6.0		E-.18	H	C	S	007 30	79 072 00 45 LWR	4004	G	79/317	MAXDN265
BD49333		06 44 52.	-20 57 38	6.0		E-.18	H	C	S	011 00	79 072 01 15 SWP	4613	G	79/311	MAXDN115
BD49333		06 44 52.	-20 57 36	6.0		E-.18	L	O	L	300 13	79 072 02 18 SWP	4614	G	79/311	TRAIL RATE 1.62
HD 50138	IMB07	06 [illegible] 07.0	-06 [illegible] 00	[illegible] 20			H	O	L	16 00	79 068 06 22 LWR	3967	V	/	50
HD 50138		06 45 07.0	-06 54 00	6.4 26			H	O	L	30 00	79 068 09 52 SWP	4557	V	/	50
BD49798	AIEEJ	06 46 34.	-44 15 32	8.29 12		E0.08	H	C	S	018 00	79 025 00 21 SWP	4024	G	79/317	MAXDN200
BD49798		06 [illegible] 34.	-44 15 32	8.29 12		E0.08	H	C	S	017 00	79 025 00 45 LWR	3572	G	/	MAXDN205
BD49798	PCSRE	06 46 34.8	-44 15 33	8.3 16		E0.10	H	C	S	017 00	79 086 20 19 SWP	4773	G	/	MAXDN 210

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR F(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST II	RELEASE DATE YR/DA	OBSERVERS COMMENTS
HD[illegible]798	FCSRE	06 46 34.8	-44 15 33	8.3	16	8.3	H	C	S	015 00	79 086 22 52 SWP	4776	G	/	MAXDN 200
HD49798		06 46 34.8	-44 15 33	8.3	16	E0.10	L	O	L	000 10	79 086 23 35 SWP	4777	G	/	MAXDN 200
HD49798		06 46 34.8	-44 15 33	8.3	16	E0.10	H	C	S	015 00	79 087 00 36 SWP	4779	G	/	MAXDN 200
HD[illegible]798		06 46 34.8	-44 15 33	8.3	16		H	C	S	015 00	79 088 21 09 SWP	4798	C	79/361	MAXDN 185
HD49798		06 46 34.8	-44 15 33	8.3	16		H	C	S	017 00	79 088 23 49 SWP	4802	G	/	MAXDN 210
HD[illegible]798		06 46 34.9	-44 15 33	8.3	15	E0.10	H	C	S	017 00	79 086 15 43 SWP	4767	G	/	MAXDN 190
HD47978		06 46 34.9	-44 15 33	8.3	16	E0.10	H	C	S	017 00	79 086 15 31 SWP	4768	G	/	LINE ACROSS TARGET
HD 49798	KPCC1	06 46 35.0	-44 16 0C	8.6	16		H	C	S	25 00	78 153 22 42 SWP	1698	V	/	COGOOD MAX DN 178
HD 49798		06 46 35.0	-44 16 00	8.6	16		H	C	S	13 00	78 153 23 30 LWR	1603	V	/	OOWEAK MEAN 83DN
HD 49798		06 46 35.0	-44 16 0C	8.6	16		H	C	S	35 00	78 154 00 20 SWP	1699	V	/	OOGCOD LEVEL OF EXP
HD 49798		06 46 35.0	-44 16 0C	8.6	16		H	C	S	25 00	78 154 01 06 LWR	1604	V	/	OOSTILL A BIT WEAK M
HD 49798		06 46 35.0	-44 16 0C	8.6	16		H	C	S	35 00	78 156 01 29 LWR	1620	V	/	OOCK BUT HAS HIT 255
HD 49798	UKPCF	06 46 35.0	-44 16 0C	8.3	16		H	C	S	40 00	78 099 09 35 SWP	1336	V	/	00
HD 49798	UKC3E	06 46 35.0	-44 16 00	8.3	16		L	O	L	9	79 035 07 49 SWP	4145	V	/	60
HD 49798		06 46 35.0	-44 16 00	8.3	16		L	C	S	12	79 035 07 45 SWP	4105	V	/	50
HD49798	MF2YK	06 46 36.	-44 16	8.29	14		H	C	S	018 00	78 250 08 53 SWP	2513	G	79/218	
HD[illegible]798		06 46 36.	-44 16	8.29	14		H	C	S	021 00	78 250 09 23 LWR	2297	G	/	
HD 50241	BNGS3	06 47 41.0	-61 53 0C	3.3	31		H	C	S	10 01	78 202 03 11 LWR	1865	V	/	OOVERY GOOD
HD5C064	IMBDE	06 48 59.	00 21 2E	8.2	25	E0.84	I	O	L	C08 00	79 012 01 24 LWR	3461	G	79/305	MAXDN255
HD5C064		06 48 59.	00 21 28	8.2	25	E0.84	I	O	L	030 00	79 012 01 33 SWP	3890	G	79/270	MAXDN199
HD5C064		06 48 59.	00 21 28	8.2	25	E0.84	I	C	S	C08 00	79 012 01 39 LWR	3461	G	/	MAXDN220
HD5C064		06 48 59.	00 21 28	8.2	25	E0.84	H	O	L	180 00	79 018 00 51 LWR	3508	G	79/291	MAXDN220
HD5C064		06 48 59.	00 21 28	8.2	25	E0.84	H	O	L	205 00	79 018 00 25 LWR	3509	G	79/287	MAXDN220
HD5C064		06 48 59.	00 21 28	7.9	20	E1.10	H	O	L	021 00	79 020 05 19 LWR	3528	G	79/289	MAXDN210
HD5C138	LABDS	06 49 07.	-06 54 21	6.6	22	E0.10	L	O	L	000 17	78 272 15 24 LWR	2499	G	79/162	
HD5C138		06 49 07.	-06 54 21	6.6	22	E0.10	L	C	S	000 30	78 272 15 28 LWR	2499	G	79/162	
HD 50138	NHCS1	06 49 07.0	-06 54 0C	6.6	26		H	C	S	75 00	78 355 10 42 LWR	3225	V	/	77
HD 50138		06 49 07.0	-06 54 0C	6.6	26		I	O	L	1 00	78 355 12 31 LWR	3226	V	/	77
HD 50138		06 49 07.0	-06 54 0C	6.6	26		H	C	S	80 00	78 355 12 39 SWP	3662	V	/	57
HD 50138		06 49 07.0	-06 54 00	6.6	26		H	C	S	35 00	78 355 14 08 LWR	3227	V	/	55
HD 50138		06 49 07.0	-06 54 0C	6.6	26		I	C	S	1 00	78 355 14 50 SWP	3663	V	/	55
HD 50138		06 49 07.0	-06 54 0C	6.6	26		I	O	L	1 00	78 355 14 56 SWP	3663	V	/	56
HD 50138		06 49 07.0	-06 54 0C	6.6	26		I	O	L	35	78 357 10 37 LWR	3207	V	/	77
HD 50138		06 49 07.0	-06 54 0C	6.6	26		I	C	S	35	78 357 10 42 LWR	3247	V	/	56
HD5C138	LABDS	06 49 08.	-06 54 22	6.6	26	E 0.1	L	C	S	000 13	79 049 22 02 LWR	3794	G	79/311	MAYDN100
HD5C138		06 49 08.	-06 54 22	6.6	26	E 0.1	I	O	L	000 13	79 049 22 09 LWR	3794	G	79/311	MAXDN180
HD5C138		06 49 08.	-06 54 22	6.6	26	E 0.1	L	C	S	001 20	79 049 22 14 SWP	4294	G	79/311	SMAXDN210
HD5C138		06 49 08.	-06 54 22	6.6	26	E 0.1	L	O	L	000 30	79 049 22 21 SWP	4294	G	79/311	SMAYDN150
HD5C138		06 49 08.	-06 54 22	6.6	26	E 0.1	H	C	S	030 00	79 049 22 51 LWR	3795	G	79/284	MAXDN160
HD5C138		06 49 08.	-06 54 22	6.6	26		L	C	S	000 31	79 049 23 51 LWR	3796	G	79/284	MAXDN150
HD5C138		06 49 08.	-06 54 22	6.6	26		I	O	L	000 20	79 049 23 57 LWR	3796	G	79/284	MAXDN210
HD50138		06 49 08.	-06 54 22	6.6	26	E 0.1	H	O	L	060 00	79 050 00 03 SWP	4295	G	79/284	MAXDN255
HD5C7C7	BSIWK	06 51 23.	-20 10	4.8	20	E0.03	H	C	S	001 22	78 306 03 16 SWP	3575	G	/	
HD5C7C7		06 51 23.	-20 10	4.8	20	E0.03	H	C	S	001 46	78 306 05 23 LWR	3199	G	79/297	

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	E-V OR E(E-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST II	RELEASE DATE YR/DA	OBSERVERS COMMENTS
BD 50707	UKC19	06 51 23.0	-20 10 00	4.8	20		I	O	L	5	78 264 19 55	LWR 2426	V	/	80
BD 50707		06 51 23.0	-20 10 00	4.8	20		L	C	S	2	78 264 19 59	LWR 2428	V	/	80
BD 50707		06 51 23.0	-20 10 00	4.8	20		I	O	S	4	78 264 20 09	SWP 2721	V	/	80
BD 50707		06 51 23.0	-20 10 00	4.8	20		I	O	S	1	78 265 16 49	LWR 2434	V	/	40
BD 50707		06 51 23.0	-20 10 00	4.8	20		I	O	S	1	78 265 17 [illegible]	SWP 2731	V	/	40
BD5C856	OSPSC	06 52 06.	-23 51	6.90	11	-0.03	H	C	S	008 00	78 278 12 15	SWP 2860	G	79/249	
BD5C856		06 52 06.	-23 51	6.90	11	-0.09	H	C	S	005 00	78 278 12 29	LWR 2538	G	79/145	
BD5C856		06 52 08.	-23 51	6.90	11	-0.09	I	O	L	000 05	78 278 11 36	SWP 2859	G	79/249	
BD5C856		06 52 08.	-23 51	6.90	11	-0.09	L	C	S	000 04	78 278 11 43	SWP 2859	G	79/249	
BD 50896	MB011	06 52 08.0	-23 52 00	6.9	11		L	C	S	6	79 028 08 29	SWP 4064	V	/	56
BD 50896		06 52 08.0	-23 52 00	6.9	11		L	C	S	10	79 028 08 32	SWP 4064	V	/	77
BD 50896		06 52 08.0	-23 52 00	6.9	11		H	C	S	6 00	79 028 08 37	LWR 3602	V	/	35
BD 50896		06 52 08.0	-23 52 00	6.9	11		H	C	S	10 00	79 028 09 19	SWP 4065	V	/	37
BD 50896		06 52 08.0	-23 52 00	6.9	11		L	C	S	4	79 028 10 07	LWR 3603	V	/	45
BD 50896		06 52 08.0	-23 52 00	6.9	11		I	O	L	8	79 028 10 11	LWR 3603	V	/	55
BD 50896	UKEL8	06 52 08.0	-23 52 00	6.5	11		H	C	S	8 00	78 099 05 13	SWP 1335	V	/	00
BD 50896		06 52 08.0	-23 52 00	6.5	11		H	C	S	8 00	78 099 06 41	LWR 1290	V	/	00
AU MON	CPNJE	06 52 22.	-01 19	8.4	21	0.0[illegible]	I	O	L	002 00	78 318 11 17	LWR 2935	G	/	
AU MON		06 52 22.	-01 19	8.4	21	0.04	I	C	S	002 00	78 318 11 26	LWR 2935	G	/	
AU MON		06 52 22.	-01 19	8.4	21	0.0[illegible]	L	O	L	002 00	78 318 11 50	SWP 3344	G	/	
AU MON		06 52 22.	-01 19	8.4	21	0.0[illegible]	I	C	S	002 00	78 318 11 [illegible]7	SWP 3345	G	/	
BD5C846	CE2JS	06 52 22.	-01 18 41	8.3	21	E .07	I	O	L	002 00	78 365 07 44	LWR 3335	G	79/242	
BD5C846		06 52 22.	-01 18 41	8.3	21	E .07	L	C	S	001 00	78 365 07 51	LWR 3335	G	79/242	MAXDN165
BD5C846		06 52 22.	-01 18 41	8.3	21	E .07	L	O	L	002 00	78 365 07 57	SWP 3757	G	79/242	MAXDN280
BD5C846		06 52 22.	-01 18 41	8.3	21	E .07	H	O	L	040 00	78 365 08 29	LWR 3336	G	/	MAXDN200
BD5C846		06 52 22.	-01 18 41	8.3	21	E .07	H	O	L	035 00	78 365 09 13	SWP 3758	G	/	MAXDN125
BD5C846		06 52 22.	-01 18 41	8.3	21	E0.07	H	O	L	050 00	79 001 23 23	SWP 3775	G	/	MAXDN150
BD5C846		06 52 22.	-01 18 41	8.3	21	E0.07	H	O	L	055 00	79 002 00 20	LWR 3354	G	/	MAXDN230
BD 50975	UKC36	06 53 04.0	+08 57 00	8.2	16		L	O	L	2 20	79 029 13 10	SWP 4082	V	/	50
BD 50975		06 53 04.0	+08 57 00	8.2	16		L	C	S	3 25	79 029 13 17	SWP 4082	V	/	40
BD 50975		06 53 04.0	+08 57 00	8.2	16		I	C	S	3 10	79 029 13 49	LWR 3613	V	/	30
BD 50975		06 53 04.0	+08 57 00	8.2	16		I	O	L	2 05	79 029 13 57	LWR 3613	V	/	30
BD5 1[illegible]8C	CEMJE	06 [illegible] 08.	-10 [illegible]	7.0	21		L	O	L	001 00	79 039 23 59	SWP 4201	G	79/295	ABORTED EXP
BD5 1[illegible]8C		06 [illegible] 08.	-10 [illegible]	7.0	21		L	C	S	001 00	79 040 00 17	SWP 4201	G	79/295	ABORTED EXP
BD5 1[illegible]8C		06 54 48.	-10 45	7.00	21		L	O	L	001 20	79 039 23 53	LWR 3720	G	79/295	MAXDN280
BD5 1[illegible]8C		06 [illegible] 48.	-10 [illegible]	7.00	21		L	C	S	001 00	79 040 00 23	LWR 3720	G	79/295	MAXDN260
BD 51585	IHB07	06 [illegible] 41.0	+16 24 00	11.2	26		I	O	L	16	79 066 11 18	SWP 4528	V	/	11
BD 51585		06 55 41.0	+16 24 00	11.2	26		L	C	S	25	79 066 11 22	SWP 4524	V	/	11
BD 51585		06 [illegible] 41.0	+16 24 00	11.2	26		L	O	L	21 00	79 068 05 37	LWR 3906	V	/	56
BD 51585		06 55 41.0	+16 24 00	11.2	26		I	O	L	30 00	79 068 05 06	SWP 4556	V	/	55
BD [illegible]5333	EWDAK	06 [illegible] 2.	-20 [illegible]	5.0		E-.18	I	O	L	000 10	79 072 02 09	LWR 4005	G	79/317	TRAIL RATE 1.97
BD52089	RSLWK	06 [illegible] 40.	-28 [illegible]	1.5	23	E0.03	H	C	S	000 08	78 346 02 22	LWR 3176	G	79/284	
BD52089		06 56 40.	-28 54	1.5	23	E0.03	H	C	S	000 06	78 346 02 50	SWP 3573	G	79/280	

OBJECT ID	HDCG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
HD52089	ESIWK	06 [illegible] [illegible]0.	-28 [illegible]	1.5	23	E0.03	H	C	S	000 07	78 346 02 55	LWR 3147	G	79/296	
HD52877	LTNEW	06 59 43.6	-27 51 43	3.46	48	1.6	L	C	L	120 00	79 044 20 11	SWP 4251	G	/	MAXDN80
HD53138	ES2AS	07 00 56.	-23 46	3.01	24	E0.05	H	C	S	000 20	78 323 09 35	LWR 2978	G	/	
HD53138		07 00 56.	-23 46	3.01	24	E0.05	H	C	S	000 50	78 323 09 42	SWP 3391	G	/	
HD53138		07 00 56.	-23 46	3.01	24	E0.05	H	C	S	000 24	78 331 09 28	LWR 3048	G	/	
HD53138		07 00 56.	-23 46	3.01	24	E0.05	H	C	S	000 45	78 331 09 34	SWP 3469	G	/	
HD 53138	MHB02	07 00 56.0	-23 46 00	3.0	23		H	C	S	10 00	78 106 05 38	SWP 1368	V	/	OOBIT CXP LW
HD 53138		07 00 56.0	-23 46 00	3.0	23		H	C	S	4 00	78 106 06 45	LWR 1322	V	/	OOBIT CXP LW
HD53138	SCABU	07 00 56.1	-23 45 32	3.01	24	E0.05	H	C	S	001 30	79 053 05 01	SWP 4330	G	/	MAXDN285
HD53138		07 00 56.1	-23 45 32	3.01	24	E0.05	H	C	S	001 00	79 053 05 09	LWR 3824	G	/	MAXDN255
HD53138		07 00 56.2	-23 45 32	3.01	24	E0.05	H	C	S	000 45	79 058 02 48	LWR 3879	G	79/311	MAXDN230
HD53138		07 00 56.2	-23 45 32	3.01	24	E0.05	H	C	S	001 00	79 058 02 55	SWP 4404	G	79/323	MAXDN150
HD53138		07 00 56.2	-23 45 32	3.01	24	E0.05	H	C	S	001 20	79 064 21 14	SWP 4500	G	79/311	MAXDN275
HD52973	FS2AS	07 01 09.	20 39	3.79	41	E0.42	L	O	L	001 30	78 328 20 43	LWR 3019	G	79/280	
HD52973		07 01 09.	20 39	3.79	41	E0.42	L	C	S	001 00	78 328 20 51	LWR 3019	G	/	
ZET GEM	SGSEE	07 01 09.	20 38	3.9	53	E .07	L	C	S	045 00	78 356 02 59	LWR 3233	G	79/284	MAXDN140
ZET GEM		07 01 09.	20 38	3.9	53	E .07	I	O	L	008 00	78 356 03 13	LWR 3233	G	79/284	MAXDN255
ZET GEM		07 01 09.	20 38	3.8	53	E .07	I	C	S	003 00	78 356 04 06	LWR 3234	G	/	MAXDN255
ZET GEM		07 01 09.	20 38	3.8	53	E .07	L	C	S	030 00	78 357 02 37	SWP 3678	G	79/257	MAXDN180
ZET GEM		07 01 09.	20 38	3.8	53	E .07	L	C	S	000 25	78 357 03 11	LWR 3241	G	/	MAXDN180
ZET GEM		07 01 09.	20 38	3.8	53	E .07	I	O	L	000 50	78 357 03 15	LWR 3241	G	/	MAXDN255
ZET GEM		07 01 09.	20 38	3.8	53	E .07	L	C	S	003 00	78 357 03 45	LWR 3242	G	79/257	MAXDN255
ZET GEM		07 01 09.	20 38	3.8	53	E .07	L	O	L	007 00	78 357 03 52	LWR 3242	G	79/257	MAXDN255
GAM CMA	DGDSL	07 01 30.	-15 33	4.1	25	-0.1	H	C	S	002 20	79 078 01 50	SWP 4696	G	79/330	MAXDN 180
GAM CMA		07 01 30.	-15 33	4.1	25	-0.1	H	C	S	001 50	79 078 01 58	LWR 4064	G	/	MAXDN 200
GAM CMA		07 01 30.	-15 33	4.1	25	-0.1	H	C	S	00? 30	79 078 02 52	SWP 4697	G	79/323	NOT SEEN-NOT PROC
GAM CMA		07 01 30.	-15 33	4.1	25	-0.1	H	C	S	001 50	79 078 03 02	LWR 4065	G	/	MAXDN 200
HD 53244	FMC5C	07 01 30.0	-15 34 00	4.1	25		H	C	S	3 20	78 286 16 09	SWP 2958	V	/	40
HD 53244		07 01 30.0	-15 34 00	4.1	25		H	C	S	2 30	78 286 16 42	LWR 2593	V	/	50
HD 53244		07 01 30.0	-15 34 00	4.1	25		H	C	S	6 30	78 286 17 18	SWP 2959	V	/	50
HD 53244		07 01 30.0	-15 34 00	4.1	25		H	C	S	3 20	78 329 17 01	SWP 3408	V	/	40
HD53755	CM2GB	07 03 28.	-10 34 59	6.48	20	E0.26	H	C	S	007 00	78 234 07 52	LWR 2145	G	79/120	
HD53755		07 03 28.	-10 34 59	6.48	20	E0.26	H	C	S	014 00	78 234 08 05	SWP 2362	G	79/099	
HD53755		07 03 28.	-10 34 59	6.48	20	E0.26	H	C	S	008 00	78 236 07 19	LWR 2166	G	79/211	
HD53755		07 03 28.	-10 34 59	6.48	20	E0.26	H	C	S	018 00	78 236 07 34	SWP 2382	G	79/097	
HD53755		07 03 28.	-10 35	6.48	20	-0.05	H	C	S	016 00	78 312 08 20	SWP 3263	G	/	
HD53755		07 03 28.	-10 35	6.48	20	-0.05	H	C	S	009 00	78 312 09 13	LWR 2857	G	/	
HD 53974	UKC38	07 0? 20.0	-11 13 00	5.4	23		H	C	S	14 00	79 023 10 27	SWP 3998	V	/	60WEAK AT 1500A
HD 54413	UKC38	07 05 34.0	-28 10 00	8.5	25		L	O	L	25	79 031 11 23	SWP 4103	V	/	40
HD 54413		07 05 34.0	-28 10 00	8.5	25		L	C	S	40	79 031 11 27	SWP 4103	V	/	40
HR 2693	AEEEV	07 06 21.	-23 18 55	1.8	41	E0.68	H	C	S	015 00	78 262 12 20	LWR 2408	G	79/141	
HR 2693		07 06 21.	-23 18 55	1.8	41	E0.68	L	C	S	002 30	78 262 12 53	SWP 2695	G	79/281	

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN		IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
HR 2693	AFEBV	07 06 21.	-26 18 45	1.8	41	E0.68	L	O	L	013 00	78 262 13 03	SWP	2695	G	79/281	
DEL CMA	CCAKE	07 06 21.	-26 18 45	1.86	41	0.68	L	O	L	010 00	78 351 21 28	SWP	3028	G	79/239	
HD 54605	FEC39	07 06 21.0	-26 18 00	2.0	41		L	O	L	28	78 303 16 32	LWR	2760	V	/	30REFERS TO 2100
+34 1543	URO36	07 06 50.0	+34 30 00	9.4	16		L	O	L	2 05	78 304 17 57	SWP	3197	V	/	50
+34 1543		07 06 50.0	+34 30 00	9.4	16		L	C	S	3 10	78 304 18 08	SWP	3197	V	/	50
+34 1543		07 06 50.0	+34 30 00	9.4	16		I	O	L	3 35	78 304 18 51	LWR	2780	V	/	60
+34 1543		07 06 50.0	+34 30 00	9.4	16		L	C	S	5 30	78 304 19 02	LWR	2780	V	/	40
HD54662	ES2AS	07 06 58.	-10 16	6.21	13	E0.35	H	C	S	010 00	78 325 10 39	SWP	3404	G	79/280	
HD54662		07 06 58.	-10 16	6.21	13	E0.36	H	C	S	008 00	78 325 10 55	LWR	2994	G	/	
HD54662	CSPSC	07 06 58.	-10 15 56	6.21	12	0.03	I	O	L	000 06	78 278 13 39	SWP	2861	G	79/249	
HD54662		07 06 58.	-10 15 55	6.21	12	0.03	H	C	S	010 00	78 282 09 57	LWR	2562	G	79/189	
HD54662		07 06 58.	-10 15 56	6.21	12	0.03	H	C	S	012 00	78 282 10 14	SWP	2895	G	/	
MKN 375	QC2AE	07 10 35.	35 57 07	13.62	8[illegible]		L	O	L	128 00	78 244 05 57	SWP	2429	G	/	
C711+22	URO36	07 11 31.0	+22 23 00	10.0	16		L	O	L	2 50	78 304 20 11	SWP	3198	V	/	50
C711+22		07 11 31.0	+22 23 00	10.0	16		I	C	S	4 10	78 304 20 22	SWP	3198	V	/	50
C711+22		07 11 31.0	+22 23 00	10.0	16		I	O	L	3 50	78 304 21 02	LWR	2781	V	/	50
HD 55906		07 11 52.0	-27 12 00	9.0	25		I	O	L	55	79 031 08 20	SWP	4099	V	/	50
HD 55906		07 11 52.0	-27 12 00	9.0	25		L	C	S	1 10	79 031 08 25	SWP	4099	V	/	50
HD 56096	URF11	07 12 00.0	-[illegible] 37 00	3.8	28		H	C	S	53 00	78 266 16 52	LWR	2667	V	/	11NOISY IMAGE
HD 56014	LBC06	07 12 12.0	-26 16 00	4.7	21		H	C	S	2 00	78 279 14 37	SWP	2866	V	/	??
HD 56014		07 12 12.0	-26 16 00	4.7	21		H	C	S	1 30	78 279 15 39	LWR	2543	V	/	40
HD56014	ES2AS	07 12 13.	-26 16	4.40	26	E0.00	H	C	S	001 30	78 323 10 46	SWP	3392	G	/	
HD56014		07 12 13.	-26 16	4.40	26	E0.00	H	C	S	001 20	78 323 10 51	LWR	2979	G	/	
HD 56014	BR020	07 12 13.0	-26 16 00	4.7	26		L	O	S	2 01	79 006 08 53	SWP	3822	V	/	90
HD 56014		07 12 13.0	-26 16 00	4.7	26		I	O	L	1	79 006 08 59	SWP	3822	V	/	50
HD 56014		07 12 13.0	-26 16 00	4.7	26		H	C	S	2 01	79 006 09 40	SWP	3823	V	/	50
HD 56014		07 12 13.0	-26 16 00	4.7	26		H	C	S	1 38	79 006 10 09	LWR	3402	V	/	50
HD 56014		07 12 13.0	-26 16 00	4.7	26		I	C	S	3	79 006 10 37	LWR	3403	V	/	60
HD 56014		07 12 13.0	-26 16 00	4.7	26		L	O	L	1	79 006 10 41	LWR	3403	V	/	50
HD 56014		07 12 13.0	-26 16 00	4.7	26		H	C	S	3 00	79 006 11 08	SWP	3824	V	/	60
HD56139	ES2AS	07 12 47.	-26 41	4.00	26	E0.06	H	C	S	001 25	78 325 04 00	SWP	3398	G	/	
HD56139		07 12 47.	-26 41	4.00	26	E0.06	H	C	S	001 10	78 325 04 05	LWR	2989	G	/	
HD 55908	URO36	07 13 32.0	-24 44 00	8.4	25		I	C	S	30	79 031 09 08	SWP	4100	V	/	50
HD 55908		07 13 32.0	-24 44 00	8.4	25		I	C	S	20	79 031 09 12	SWP	4100	V	/	60
HD56925	CMHMJ	07 16 10.	-13 08	11.74	11	E0.56	I	O	L	025 00	78 340 06 08	LWR	3114	G	79/284	
HD56925		07 16 10.	-13 08	11.74	11	E0.56	L	C	S	010 00	78 340 06 41	LWR	3114	G	79/284	
HD56925		07 16 10.	-13 08	11.74	11	E0.56	I	O	L	035 00	78 340 07 12	SWP	3541	G	79/287	
HD56925		07 16 10.	-13 08	11.74	11	E0.56	L	C	S	025 00	78 340 08 04	SWP	3541	G	79/287	
HD 57150	LBC06	07 16 32.0	-36 38 00	4.7	21		H	C	S	1 20	78 279 16 29	SWP	2867	V	/	40

OBJECT ID	PROG ID	TARGET RA HR	MN	SC	TARGET DEC DEG	MN	SC	VIS MAG	OBJ CLS	B-V OR F(B-V)	DSP H/L	LOG APR G/C	OBJ APR I/S	EXPOSE TIME MIN	SEC	OBSERVATION DATE YR	DAY	HR	MN		IMAGE SEQ NUM	ST II	RELEASE DATE YR/DA	OBSERVERS COMMENTS
BD 57150	IHC0e	07	1e	32.0	-36	38	0C	4.7	21		H	C	S	2	00	78	279	17	01	SWP	2808	V	/	40
BD 57150		07	16	32.0	-36	38	0C	4.7	21		H	C	S	2	00	78	279	17	36	LWR	2544	V	/	50
BD5706C	ES2AS	07	1e	35.	-2e	28		4.90	15	E0.13	H	C	S	001	00	78	323	08	27	SWP	3390	G	/	
BD5706C		07	16	35.	-2e	28		4.90	15	E0.13	H	C	S	000	50	78	323	08	31	LWR	2977	G	/	
BD5706C		07	16	35.	-24	28		4.90	15	E0.13	H	C	S	002	00	78	333	05	53	SWP	3485	G	/	
BD5706C		07	1e	35.	-2e	28		4.90	15	E0.13	H	C	S	001	10	78	333	06	02	LWR	3068	G	/	
BD5706C	ICJHE	07	16	35.	-24	27	58	4.90	15		H	C	S	002	30	78	115	22	21	SWP	1417	G	79/011	
BD5706C		07	16	35.	-2e	27	58	4.90	15		H	O	L	000	50	78	115	23	20	LWR	1389	G	79/005	
BD5706C		07	16	35.	-24	27	58	4.90	15		H	C	S	001	20	78	116	00	16	SWP	1418	G	79/019	
UW CMA		07	1e	35.	-2e	27	58	4.90	15	E0.45	H	C	S	002	00	78	264	10	48	SWP	2715	G	79/186	
UW CMA		07	1e	35.	-2e	27	58	4.90	15	E0.45	H	C	S	002	00	78	266	15	34	SWP	2741	G	79/125	
UW CMA		07	16	35.	-24	27	58	4.90	15	E0.45	H	C	S	001	20	78	270	00	54	SWP	2778	G	79/269	
UW CMA	ME2YK	07	1e	35.	-2e	27	58	4.95	15	E0.19	H	C	S	000	50	78	153	19	20	LWR	1600	G	79/080	
UW CMA		07	16	35.	-2e	27	58	4.95	15	E0.19	H	C	S	001	20	78	153	19	51	SWP	1697	G	79/080	
UW CMA		07	16	35.	-24	27	58	4.95	15	E0.19	H	C	S	001	15	78	153	20	50	LWR	1601	G	79/080	
UW CMA		07	1e	35.	-24	27	58	4.95	15	E0.19	H	C	S	002	30	78	153	21	37	LWR	1602	G	79/080	
UW CMA		07	16	35.	-24	27	58	4.95	15	E0.19	H	C	S	002	20	78	155	17	52	LWR	1618	G	79/031	
UW CMA		07	1e	35.	-24	27	58	4.95	15	E0.19	H	C	S	001	40	78	155	18	17	SWP	1716	G	79/032	
BD5706C		07	1e	35.	-24	27	58	4.95	15		H	C	S	001	30	78	250	11	47	SWP	2515	G	79/218	
BD5706C		07	16	35.	-24	27	58	4.95	15		H	C	S	002	10	78	250	11	54	LWR	2299	G	79/127	
BD5706C	MIJBH	07	1e	35.	-2e	28		4.9	15	E .19	H	C	S	002	00	78	210	16	51	SWP	2145	G	79/066	
57060		07	16	35.	-21	28		4.9	15	E 0.1	H	C	S	000	00	78	287	11	28	SWP	2972	G	79/281	
BD5706C	MEPVE	07	16	35.	-24	27	59	4.9	15	E0.18	H	C	S	002	00	78	202	19	26	SWP	2071	G	79/126	
BD5706C		07	1e	35.	-2e	27	59	4.9	15	E0.18	H	C	S	001	50	78	202	19	35	LWR	1870	G	79/126	
BD 57060	MHB02	07	16	35.0	-24	28	0C	4.9	13		H	C	S	7	00	78	106	08	10	SWP	1369	V	/	00QUITE GOOD
BD 57060		07	16	35.0	-24	28	0C	4.9	13		H	C	S	7	00	78	106	09	19	LWR	1323	V	/	00
BD5706C	BCSRH	07	1e	35.4	-2e	27	58	4.5	1e	4.6	H	C	S	002	00	79	086	18	45	SWP	4771	G	/	MAXDN 230
BD5706C		07	1e	35.4	-2e	27	58	4.5	1e		H	C	S	002	00	79	086	19	30	SWP	4772	G	/	MAXDN 230
BD5706C		07	16	35.4	-24	27	58	4.8		E0.15	H	C	S	C02	00	79	090	13	22	SWP	4818	G	/	MAXDN 200,DATA HITS
TAU CMA	ICJHE	07	1e	38.	-24	51	42	4.39	13	E0.17	H	C	S	000	45	78	264	11	38	LWR	2422	G	79/207	
TAU CMA		07	16	38.	-24	51	42	4.39	13	E0.17	H	C	S	001	00	78	264	12	09	SWP	2716	G	79/210	
BD57061	TMPVB	07	16	38.	-24	52		4.4	12	E0.15	H	C	S	001	10	78	247	15	32	SWP	2484	G	79/218	
BD57061	BCSRH	07	1e	38.0	-2e	51	43	4.5	13		H	C	S	001	00	79	086	17	29	SWP	4769	G	/	MAXDN 95
BD57061		07	1e	38.0	-24	51	43	4.5	13		H	C	S	002	10	79	086	18	02	SWP	4770	G	/	MAXDN 215
BD57061		07	1e	38.0	-2e	51	43	4.5	13		H	C	S	002	00	79	086	22	07	SWP	4775	G	/	MAXDN 120
BD57061		07	15	38.0	-24	51	43	4.5	13		H	C	S	002	00	79	088	1e	07	SWP	4793	G	/	MAXDN 220
BD57601		07	16	38.0	-24	51	43	4.5	13		I	O	L	000	03	79	088	14	50	SWP	4794	G	79/304	MAXDN 255
BD57601		07	1e	38.0	-2e	51	43	4.5	13		L	C	S	000	03	79	088	1e	50	SWP	4796	G	79/365	MAXDN 160,PERF EXPOS
BD57061		07	16	38.0	-24	51	43	4.5	13		H	C	S	002	00	79	088	22	05	SWP	4799	G	/	MAXDN 90
BD57061		07	1e	38.0	-24	51	43	4.5	13		H	C	S	004	20	79	088	22	38	SWP	4800	G	/	1.5X OVER
BD57061		07	1e	38.0	-2e	51	43	4.5	13		H	C	S	003	30	79	089	00	41	SWP	4803	G	/	
BD 57061	KBC14	07	16	38.0	-24	51	0C	4.4	13		H	C	S	1	20	79	026	09	40	SWP	4040	V	/	40
BD 57061		07	1e	38.0	-2e	51	0C	4.4	13		H	C	S	2	30	79	026	10	12	LWR	3582	V	/	50

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	SI TI	RELEASE DATE YR/DA	OBSERVERS COMMENTS
HD 57061	KP014	07 16 38.0	-29 51 00	8.9	13		H	C	S	1 30	79 026 10 52	SWP 4041	V	/	40
BR2786	SCSBP	07 16 49.	-26 29	5.3	36	E .23	I	C	S	005 00	78 356 05 23	LWR 3235	G	79/283	MAXDN220
BR2786		07 16 49.	-26 29	5.3	44	E .24	I	O	L	010 00	78 356 05 35	LWR 3235	G	79/283	MAXDN255
BR 2803	APEDV	07 16 51.	-67 51 56	8.0	41	E0.79	H	O	L	025 00	78 262 06 12	LWR 2701	G	79/281	
BR 2803		07 16 51.	-67 51 56	8.0	41	E0.79	I	O	L	030 00	78 262 06 45	SWP 2692	G	79/281	
BR 2803		07 16 51.	-67 51 56	8.0	41	E0.79	I	C	S	006 00	78 262 07 22	SWP 2692	G	79/281	
HD 57503	UK03C	07 18 31.0	-25 05 00	8.9	24		I	O	L	30	79 031 09 52	SWP 4101	V	/	50
HD 57503		07 18 31.0	-25 05 00	8.9	24		L	C	S	50	79 031 09 56	SWP 4101	V	/	50
HD57682	DSLAK	07 19 38.	-08 33	6.12	12	E0.11	H	C	S	005 56	78 346 06 29	SWP 3576	G	/	
HD57682		07 19 38.	-08 33	6.12	12	E0.11	H	C	S	007 12	78 346 06 45	LWR 3130	G	79/287	
HD 58010	UK036	07 20 41.0	-25 04 00	8.7	24		L	C	S	40	79 031 10 35	SWP 4102	V	/	50
HD 58010		07 20 41.0	-25 05 00	8.7	24		L	O	L	25	79 031 10 38	SWP 4102	V	/	50
VY CMA	CMHPJ	07 20 54.	-25 40 11	7.5	52		L	O	L	015 00	78 338 08 57	LWR 3099	G	/	
VY CMA		07 20 54.	-25 40 11	7.5	52		L	C	S	005 00	78 338 09 18	LWR 3099	G	/	
HD58350	ES2AS	07 22 07.	-29 12	2.41	23	E0.00	H	C	S	000 50	78 323 06 00	SWP 3388	G	/	
HD58350		07 22 07.	-29 12	2.41	23	E0.00	H	C	S	000 15	78 323 06 04	LWR 2975	G	/	
HD58350		07 22 07.	-29 12	2.41	23	E0.00	H	C	S	000 30	78 323 11 31	LWR 2980	G	/	
HD58350		07 22 07.	-29 12	2.41	24	E0.00	H	C	S	000 40	78 333 07 12	SWP 3086	G	/	
HD58350		07 22 07.	-29 12	2.41	24	E0.00	H	C	S	000 25	78 333 07 17	LWR 3065	G	/	
58350	MJBB	07 22 07.	-29 12	2.4	24	E0.00	H	C	S	001 00	78 290 13 48	SWP 3010	G	79/262	
HD 58350	FM05C	07 22 07.0	-29 12 00	2.4	24		H	C	S	1 10	78 286 18 12	SWP 2960	V	/	40
HD 58350		07 22 07.0	-29 12 00	2.4	24		H	C	S	2 00	79 044 10 03	SWP 4249	V	/	70
HD58350	SGABD	07 22 07.0	-29 12 16	2.41	24	E0.00	H	C	S	000 70	79 051 00 03	SWP 3804	G	/	MAXDN280
HD58350		07 22 07.0	-29 12 16	2.41	24	E0.04	H	C	S	001 00	79 051 00 11	LWR 3803	G	/	MAXDN255
HD58350		07 22 07.0	-29 12 16	2.41	24	E0.00	H	C	S	000 17	79 056 05 19	SWP 3776	G	79/295	MAXDN250
HD58350		07 22 07.0	-29 12 16	2.41	24	E0.04	H	C	S	001 00	79 064 21 57	SWP 3901	G	79/308	MAXDN255
HD58350		07 22 07.0	-29 12 16	2.41	24	E0.04	H	C	S	000 30	79 064 22 04	LWR 3938	G	79/308	MAXDN265
HV10446	CB2AS	07 22 54.	-03 30	10.99	57		I	O	L	050 00	79 006 21 55	LWR 3408	G	79/281	MAXDN110
HV10446		07 22 54.	-03 30	10.99	57		I	O	L	077 00	79 006 22 43	SWP 3832	G	79/281	MAXDN55
BR2859	SCSBP	07 25 31.	-11 27	5.8		E0.00	I	O	L	000 50	78 361 09 53	LWR 3300	G	/	MAXDN230
BR2859		07 25 31.	-11 27	5.8		E0.00	I	C	S	000 25	78 361 09 53	LWR 3300	G	/	MAXDN230
NGC2392	HSSBH	07 26 13.	21 01	10.43	70	-0.25	I	O	L	002 30	78 094 22 35	SWP 1310	G	78/305	
NGC2392		07 26 13.	21 01	10.43	70	-0.24	I	O	S	003 30	78 094 22 38	SWP 1314	G	78/305	
NGC2392		07 26 13.	21 00 56	10.43	70	E0.10	H	C	S	160 00	78 318 20 43	SWP 3351	G	79/280	
HD 59612	RPC01	07 27 00.0	-22 55 00	4.9	33		H	O	L	100 00	79 060 04 42	SWP 4273	V	/	GOGOOD LONG OF 1400A
HD 59612	RE007	07 27 00.0	-22 55 00	4.8	33		H	C	S	35 00	78 315 12 41	LWR 2913	V	/	50
HD 59612	RB001	07 27 00.0	-22 55 00	4.8	33		H	C	S	90 00	78 315 13 22	SWP 3305	V	/	50

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FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DISP H/L	IGES APER O/C	OBJ APER L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
ED 59612	PROBC	07 27 45.0	-22 55 00	4.8	33		H	C	S	67 00	79 08[illegible] 08 13	LWR 3758	V	/	70
ED 59612		07 27 45.0	-22 55 00	4.8	33		H	O	L	20 00	79 06[illegible] 05 26	LWR 3917	V	/	50
ED59643	ITBFA	07 27 53.	24 37	8.2		2.5	L	O	L	030 00	79 048 23 35	SWP 4290	G	79/304	MAXDN140
HD6C414		07 28 03.	24 37	8.2	00	2.5	L	O	L	015 00	79 05[illegible] 03 58	LWR 3765	G	79/288	MAXDN100
ED60414		07 31 29.	-14 25	5.1	48		H	O	L	060 00	79 044 22 49	SWP 4252	G	/	MAXDN255
ED[illegible]		07 31 29.	-14 25	5.1		1.0	H	O	L	020 00	79 048 22 15	SWP 4289	G	79/304	MAXDN255
HD6C414		07 31 30.	-14 25 52	5.1	48		I	C	S	002 00	78 110 17 52	LWR 1348	G	78/339	
ED60414		07 31 30.	-14 24 52	5.1	48		I	O	L	005 00	78 110 18 10	LWR 1348	G	78/339	
ED[illegible]		07 31 30.	-14 25 52	5.1	48		H	O	L	060 00	78 111 20 50	LWR 1358	G	79/008	
ED6C414		07 31 30.	-14 24 52	5.1	48		H	O	L	020 00	78 112 01 04	LWR 1360	G	79/037	
ED [illegible]	VEC32	07 31 30.0	-14 25 00	5.0	57		L	O	L	2 00	79 048 06 41	LWR 3786	V	/	88CK AT 2200A
ED [illegible]		07 31 30.0	-14 25 00	5.0	57		L	C	S	5 00	79 048 06 36	LWR 3786	V	/	66
ED 64414		07 31 30.0	-14 25 00	5.0	57		H	O	L	35 00	79 048 07 12	SWP 4284	V	/	57
ED [illegible]		07 31 30.0	-14 25 00	5.0	57		H	O	L	23 00	79 048 07 55	LWR 3787	V	/	57
ED 64414		07 31 30.0	-14 25 00	5.0	57		L	O	L	2 00	79 048 08 39	SWP 4285	V	/	88NOISE PATTERN
ED 64414		07 31 30.0	-14 25 00	5.0	57		L	O	S	30	79 048 08 45	SWP 4285	V	/	22NOISE PATTERN
ED [illegible]		07 31 30.0	-14 25 00	5.0	57		H	O	L	10 00	79 048 09 12	LWR 3788	V	/	46
ED6C753	IUESC	07 32 08.	-50 28	6.69	21		I	O	L	000 10	78 108 17 10	LWR 1332	G	78/361	
HD6C753		07 32 08.	-50 28	6.69	21		I	O	S	000 10	78 108 17 10	LWR 1332	G	78/361	
HD6C753		07 32 08.	-50 28	6.69	21		I	O	L	000 10	78 108 18 15	LWR 1333	G	/	
ED6C753		07 32 08.	-50 28	6.69	21		I	O	S	000 10	78 108 18 25	LWR 1333	G	/	
ED6C753		07 32 08.	-50 28	6.69	21		I	O	S	000 10	78 108 19 19	LWR 1334	G	/	
HD6C753		07 32 08.	-50 28	6.69	21		I	O	L	000 10	78 108 19 30	LWR 1334	G	/	
ED6C753		07 32 08.	-50 28	6.69	21		I	O	S	000 10	78 108 20 11	LWR 1335	G	/	
HD6C753		07 32 08.	-50 28	6.69	21		I	O	L	000 10	78 108 20 21	LWR 1335	G	/	
ED6C753		07 32 08.	-50 28	6.69	21		I	O	S	000 10	78 108 21 00	LWR 1336	G	/	
ED6C753		07 32 08.	-50 28	6.69	21		I	O	L	000 10	78 108 21 15	LWR 1336	G	/	
HD6C753		07 32 08.	-50 28	6.69	21		I	O	L	000 10	78 108 22 10	LWR 1337	G	/	
ED6C753		07 32 08.	-50 28	6.69	21		I	O	S	000 10	78 108 22 11	LWR 1337	G	/	
ED6C753		07 32 08.	-50 28	6.69	21		I	O	S	000 10	78 108 23 04	LWR 1338	G	/	
ED6C753		07 32 08.	-50 28	6.69	21		I	O	L	000 10	78 108 23 11	LWR 1338	G	/	
ED6C753		07 32 08.	-50 28	6.69	21		I	O	L	000 13	78 108 23 49	SWP 1381	G	78/360	
HD6C753		07 32 08.	-50 28	6.69	21		I	O	S	000 13	78 109 00 03	SWP 1381	G	78/360	
ED6C753		07 32 08.	-50 28	6.69	21		I	O	S	000 13	78 109 00 52	SWP 1382	G	79/031	
ED6C753		07 32 08.	-50 28	6.69	21		I	O	L	000 13	78 109 00 57	SWP 1382	G	79/031	
ED6C753		07 32 08.	-50 28	6.69	21		I	O	S	000 13	78 109 01 47	SWP 1383	G	79/031	
ED 60753		07 32 08.	-50 28	6.69	21		I	O	L	000 13	78 109 01 48	SWP 1383	G	79/031	
ED6C753	PBCAL	07 32 08.	-50 28 28	6.69	21	E0.11	L	O	L	000 10	78 133 17 06	LWR 1483	G	78/354	
HD6C753		07 32 08.	-50 28 28	6.69	21	E0.11	L	O	L	000 13	78 133 18 55	SWP 1536	G	78/360	
NULLREAD		07 32 08.	-50 28								78 156 18 30	SWP 1727	G	/	HD6C75
ED6C753		07 32 08.	-50 28 28	6.69	21		L	O	L	000 12	78 160 15 13	SWP 1750	G	79/037	
HD6C753		07 32 08.	-50 28 28	6.69	21		I	C	S	000 12	78 160 15 28	SWP 1750	G	79/037	
HD6C753		07 32 08.	-50 28 28	6.69	21		I	C	S	000 12	78 160 16 08	SWP 1751	G	79/040	
ED6C753		07 32 08.	-50 28 28	6.69	21		I	O	L	000 12	78 160 16 13	SWP 1751	G	79/040	
ED6C753		07 32 08.	-50 28 28	6.69	21		I	O	L	000 12	78 160 17 23	SWP 1752	G	79/037	
HD6C753		07 32 08.	-50 28 28	6.69	21		I	C	S	000 12	78 160 17 29	SWP 1752	G	79/037	
HD6C753		07 32 08.	-50 28 28	6.69	21		I	C	S	000 09	78 160 18 14	LWR 1642	G	79/055	
HD6C753		07 32 08.	-50 28 28	6.69	21		I	O	L	000 09	78 160 18 21	LWR 1642	G	79/055	
ED 60753		07 32 08.	-50 28 28	6.69	21		L	C	S	000 12	78 160 20 35	SWP 1754	G	79/037	
ED 60753		07 32 08.	-50 28 28	6.69	21		L	O	L	001 12	78 160 20 41	SWP 1754	G	79/037	TRAILE

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FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	CEJ CLS	B-V OR E(B-V)	DSP H/L	LOP APR O/C	CEJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
BD60753	TRCAL	07 32 08.	-50 28 28	6.69	21		L	C	S	000 09	78 160 21 12	LWR 1644	G	79/055	
BD60753		07 32 08.	-50 28 28	6.69	21		I	C	L	000 54	78 160 21 18	LWR 1644	G	79/055	TRAILE
BD60753		07 32 08.	-50 28 28	6.69	21		L	O	S	000 12	78 161 15 19	SWP 1757	G	79/037	
BD60753		07 32 08.	-50 28 28	6.69	21		L	O	L	000 47	78 161 15 24	SWP 1757	G	79/037	TRAILE
BD60753		07 32 08.	-50 28 28	6.69	21		L	O	S	000 09	78 161 16 08	LWR 1648	G	79/055	
BD60753		07 32 08.	-50 28 28	6.69	21		I	O	L	000 35	78 161 16 12	LWR 1648	G	79/055	TRAILE
BD 60753		07 32 08.	-50 28 29	6.69	21	E0.11	L	C	S	000 09	78 179 21 16	LWR 1746	G	79/026	
BD 60753		07 32 08.	-50 28 29	6.69	21	E0.11	I	O	L	000 09	78 179 21 20	LWR 1746	G	79/026	
BD 60753		07 32 08.	-50 28 29	6.69	21	E0.11	L	O	L	000 12	78 179 21 57	SWP 1876	G	79/030	
BD60753		07 32 08.	-50 28 28	6.69	21		L	O	L	000 12	78 197 08 38	SWP 2024	G	79/045	
BD60753		07 32 08.	-50 28 28	6.69	21		L	C	S	000 12	78 197 08 46	SWP 2028	G	79/045	
BD60753		07 32 08.	-50 28 28	6.69	21		L	O	L	000 09	78 197 09 53	LWR 1833	G	79/045	
BD60753		07 32 08.	-50 28 28	6.69	21		L	C	S	000 09	78 197 09 59	LWR 1833	G	79/045	
BD60753		07 32 08.	-50 28 29	6.69	21	E0.11	I	O	L	000 06	78 216 04 10	LWR 1972	G	79/210	
TE CALWI		07 32 08.	-50 28 29	6.69	21	E0.11	L	C	S	000 08	78 216 04 16	LWR 1972	G	79/210	TC7"C01"
TE CALWI		07 32 08.	-50 28 29	6.69	21	E0.11	L	C	S	000 07	78 216 08 22	SWP 2190	G	79/190	
BD60753		07 32 08.	-50 28 29	6.69	21	E0.11	I	O	L	000 07	78 216 08 30	SWP 2190	G	79/190	
SKY		07 32 08.	-50 28 29	6.69	21	E0.11	L	C	S	080 00	78 216 04 35	SWP 2190	G	79/190	NR60753
BD60753		07 32 08.	-50 28 29	6.69	21	E0.11	H	C	S	022 00	78 216 05 07	LWR 1973	G	79/112	
BD60753		07 32 08.	-50 28 29	6.69	21	E0.11	L	C	S	000 18	78 216 06 25	LWR 1974	G	/	
BD60753		07 32 08.	-50 28 29	6.69	21	E0.11	I	O	L	000 09	78 216 06 31	LWR 1974	G	/	
BD60753		07 32 08.	-50 28 29	6.69	21	E0.11	H	C	S	022 00	78 216 08 53	SWP 2191	G	79/250	
BD60753		07 32 08.	-50 28 29	6.69	21	E0.11	L	C	S	000 20	78 216 07 59	SWP 2192	G	79/203	
BD60753		07 32 08.	-50 28 29	6.69	21	E0.11	I	O	L	000 12	78 216 08 03	SWP 2192	G	79/203	
BD60753		07 32 08.	-50 28 29	6.69	21	E0.11	L	C	S	000 20	78 216 09 55	SWP 2195	G	/	
BD60753		07 32 08.	-50 28 29	6.69	21	E0.11	I	O	L	000 12	78 216 10 02	SWP 2195	G	/	40KB/S
BD60753		07 32 08.	-50 28 29	6.69	21	E0.11	I	O	L	000 09	78 216 10 27	IWR 1975	G	79/112	
BD60753		07 32 08.	-50 28 29	6.69	21	E0.11	L	C	S	000 18	78 216 10 32	LWR 1975	G	79/112	
BD60753		07 32 08.	-50 28 29	6.69	21		L	C	S	000 19	78 240 16 20	SWP 2208	G	79/277	
BD60753		07 32 08.	-50 28 29	6.69	21		I	O	L	000 41	78 240 16 07	SWP 2208	G	79/277	TRAILED
BD60753		07 32 08.	-50 28 29	6.69	21		I	O	L	000 31	78 240 16 17	LWR 2199	G	79/154	TRAILED
BD60753		07 32 08.	-50 28 29	6.69	21		L	C	S	000 18	78 240 16 28	LWR 2199	G	79/154	
BD60753		07 32 08.	-50 28 29	6.69	21		L	C	S	000 19	78 240 17 27	SWP 2409	G	79/143	
BD60753		07 32 08.	-50 28 29	6.69	21		I	O	L	000 12	78 240 17 31	SWP 2409	G	79/143	
BD60753		07 32 08.	-50 28 29	6.69	21		I	O	L	000 12	78 249 15 40	SWP 2506	G	79/181	
BD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 12	78 279 11 30	SWP 2864	G	79/213	
BD60753		07 32 08.	-50 28 29	6.69	21	-0.09	L	C	S	000 19	78 279 11 35	SWP 2864	G	79/213	
BD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 09	78 279 11 40	LWR 2541	G	79/211	
BD60753		07 32 08.	-50 28 29	6.69	21	-0.09	L	C	S	000 15	78 279 11 45	LWR 2541	G	79/211	
BD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 06	78 279 12 52	IWR 2542	G	79/213	
BD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 06	78 279 12 59	LWR 2542	G	79/213	
BD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 06	78 279 13 06	LWR 2542	G	79/213	
BD60753		07 32 08.	-50 28 29	6.69	21	-0.09	L	C	S	000 15	78 279 13 12	LWR 2542	G	79/213	
BD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 11	78 279 13 17	SWP 2865	G	79/218	
BD60753		07 32 08.	-50 28 29	6.69	21	-0.09	L	C	S	000 19	78 279 13 22	SWP 2865	G	79/218	
BD60753		07 32 08.	-50 28 29	6.69	21	-0.09	L	C	S	000 00	78 289 08 03	LWR 2617	G	79/281	WAVCAL
BD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 06	78 289 08 27	IWR 2617	G	79/281	
BD60753		07 32 08.	-50 28 29	6.69	21	-0.09	L	C	S	000 09	78 289 08 58	IWR 2618	G	79/190	
BD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 05	78 289 09 04	LWR 2618	G	79/190	
BD60753		07 32 08.	-50 28 29	6.69	21	-0.09	L	O	S	000 12	78 289 09 10	SWP 2995	G	79/178	
BD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 07	78 289 09 18	SWP 2995	G	79/178	
BD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 12	78 289 12 24	SWP 2997	G	79/281	
BD60753		07 32 08.	-50 28 29	6.69	21	-0.09	L	O	L	000 09	78 289 13 29	LWR 2620	G	79/281	
BD60753		07 32 08.	-50 28 28	6.8	21		I	O	L	000 03	78 309 02 45	LWR 2821	G	/	

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FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	CEJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	CBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
HD60753	PRCAL	07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 31	78 309 03 32	SWP 3219	G	/	
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 31	78 309 08 10	LWR 2822	G	/	
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 16	78 309 08 46	LWR 2823	G	/	
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 20	78 309 04 57	SWP 3220	G	/	
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 13	78 309 06 05	LWR 2824	G	/	
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 09	78 309 07 01	LWR 2825	G	/	
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 12	78 309 07 12	SWP 3222	G	/	
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 28	78 309 08 09	SWP 3223	G	/	
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 19	78 309 08 18	LWR 2826	G	/	
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 25	78 309 09 17	LWR 2827	G	/	
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 33	78 309 09 27	SWP 3224	G	/	
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 16	78 309 09 55	SWP 3221	G	/	
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 03	78 309 10 23	LWR 2828	G	/	
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 04	78 309 10 28	SWP 3225	G	/	
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 07	78 309 11 20	LWR 2829	G	/	
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 10	78 309 11 25	SWP 3226	G	/	
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 38	78 309 12 21	LWR 2830	G	/	
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 39	78 309 12 32	SWP 3227	G	/	
HD60753		07 32 08.	-50 28 29	6.88	21		I	O	L	000 04	78 311 02 31	SWP 3239	G	/	
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 41	78 311 03 05	SWP 3240	G	/	
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 31	78 311 03 17	LWR 2833	G	/	
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 10	78 319 04 53	SWP 3354	G	/	
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	C	S	000 16	78 319 05 26	SWP 3356	G	/	
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 07	78 319 05 31	LWR 2941	G	/	
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	C	S	000 12	78 319 05 38	LWR 2941	G	/	
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 10	78 359 02 28	SWP 3697	G	79/281	MAXDN200
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 07	78 359 02 33	LWR 3269	G	79/251	MAXDN205
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	C	S	000 16	78 359 02 37	SWP 3697	G	79/281	MAXDN205
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	C	S	000 12	78 359 02 40	LWR 3269	G	79/291	MAXDN200
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 10	79 013 01 11	SWP 3901	G	79/282	MAXDN215
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 07	79 013 01 18	LWR 3471	G	79/283	MAXDN210
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	C	S	000 11	79 013 01 24	LWR 3471	G	79/283	MAXDN180
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	C	S	000 16	79 013 01 28	SWP 3901	G	79/282	MAXDN195
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 10	79 013 02 23	SWP 3902	G	79/282	TRAILED
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 08	79 013 02 35	LWR 3472	G	79/283	TRAILED
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	C	S	000 05	79 013 03 28	SWP 3903	G	79/282	MAXDN80
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	S	000 04	79 013 03 32	LWR 3473	G	79/282	MAXDN175
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 20	79 013 03 35	SWP 3903	G	/	TRAILED
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 16	79 013 03 50	LWR 3473	G	/	TRAILED
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 41	79 013 04 40	SWP 3904	G	79/282	TRAILED
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 30	79 013 05 07	LWR 3474	G	79/291	TRAILED
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 31	79 013 06 06	SWP 3905	G	79/282	TRAILED
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 23	79 013 06 18	LWR 3475	G	79/303	TRAILED
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 07	79 051 20 57	LWR 3811	G	/	MAXDN220
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	C	S	000 11	79 051 21 04	LWR 3811	G	/	MAXDN140
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	C	S	000 16	79 051 21 09	SWP 4315	G	/	MAXNDN190
HD60753		07 32 08.	-50 28 29	6.54	21	-0.09	I	O	L	000 10	79 051 21 16	SWP 4315	G	/	MAXMDN210
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 10	79 073 22 30	SWP 4633	G	79/330	MAXDN190
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	C	L	000 07	79 073 22 37	LWR 4026	G	79/330	MAXDN210
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	C	S	000 16	79 073 22 40	SWP 4633	G	/	MAXDN170
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	C	S	000 28	79 073 22 43	LWR 4026	G	/	MAXDN255
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 21	79 073 23 55	LWR 4025	G	/	3SPECTRA IN LG AP
HD60753		07 32 08.	-50 28 29	6.69	21	-0.09	I	O	L	000 30	79 074 00 06	SWP 4634	G	/	3SPECTRA IN LG AP

MERGED LOG CF CBSERVATICNS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LOW APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
MKN 9	CCJEC	07 32 41.	58 52 57	14			L	O	L	090 00	78 324 07 15 LWR	2984	G	/	
MKN 9		07 32 41.	58 52 57	13.5			L	O	L	180 00	78 326 08 06 SWP	3011	G	/	
HD6CE48	CSESC	07 34 12.	17 01	6.85	14	-0.20	H	C	S	006 00	78 282 13 11 SWP	2897	G	79/182	
FDSC8P8		07 34 12.	17 01	6.85	14	-0.20	H	C	S	006 00	78 282 13 23 LWR	2564	G	79/154	
-31 08CC	DKC03	07 34 35.0	-32 C6 0C	9.5	16		L	O	L	150 00	78 199 01 11 LWR	1855	V	/	00A BIT STRONG:SAT A
-31 48C0		07 34 35.0	-32 C6 0C	9.5	16		L	O	L	3 30	78 202 20 47 SWP	2072	V	/	00OXP X3
-31 08C0		07 34 35.0	-32 C6 00	9.5	16		L	O	S	7 00	78 202 21 00 SWP	2072	V	/	COCXP X3
-31 48C0		07 34 35.0	-32 C6 0C	9.5	16		L	O	S	1 30	78 202 21 39 SWP	2073	V	/	00GOOD MAX DN 170
-31 4800		07 34 35.0	-32 C6 0C	9.5	16		H	C	S	180 00	78 202 22 32 SWP	2074	V	/	00VERY GOOD A FEW PI
FD61429	SWEAR	07 36 13.	-25 15 00	4.6		E-.11	H	C	S	005 00	79 071 22 38 LWR	4002	G	79/320	MAXDN185
FD61429		07 36 13.	-25 15 00	4.6		E-0.1	H	C	S	007 00	79 071 22 59 SWP	3611	G	79/311	MAXDN210
FD61429		07 36 13.	-25 15 00	4.6		E-.11	L	O	L	000 06	79 071 23 43 LWR	4003	G	79/317	TRAIL RATE 3.69
FD61429		07 36 13.	-25 15 00	4.6		E-.11	L	O	L	000 08	79 071 23 52 SWP	3612	G	79/311	TRAIL RATE 2.58
AIF CMI	CFJIL	07 36 41.	05 22	0.34	41	E0.00	L	C	S	030 00	78 093 19 16 SWP	1306	G	78/304	
AIF CMI		07 36 41.	05 21	0.34	41		H	C	S	030 00	78 095 21 14 SWP	1317	G	78/307	
AIF CMI		07 36 41.	05 21	0.34	41		L	C	S	000 00	78 095 22 32 SWP	1318	G	78/308	
ALF CMI		07 36 41.	05 21	0.34	41		L	C	S	010 00	78 095 23 27 SWP	1319	G	78/308	
ALF CMI		07 36 41.	05 21	0.34	41		L	C	S	020 00	78 096 00 25 SWP	1320	G	78/308	
FD 61421	REC39	07 36 41.0	+05 21 00	.3	41		L	O	L	6	78 303 19 09 LWR	2763	V	/	70REFERS TO 2100
FD 61421		07 36 41.0	+05 21 00	.3	41		H	C	S	6 00	78 303 19 42 LWR	2764	V	/	60REFERS TO 2100
FD 61421		07 36 41.0	+05 21 00	.3	41		H	C	S	6 00	78 303 20 19 LWR	2765	V	/	50REFERS TO 2100
FD 61421		07 36 41.0	+05 21 00	.3	41		L	O	L	3	78 303 21 09 LWR	2766	V	/	50REFERS TO 2100
FD 61421		07 36 41.0	+05 21 00	.3	41		H	C	S	1 00	78 303 21 38 LWR	2767	V	/	60
FD 61421	DKC01	07 36 41.0	+05 21 00	.3	41		I	O	L	15 00	78 272 16 33 SWP	2802	V	/	80
FD 61421		07 36 41.0	+05 21 00	.3	41		L	O	L	5 00	78 272 17 27 SWP	2803	V	/	70
FD 61421		07 36 41.0	+05 21 00	.3	41		H	O	L	30 00	78 272 18 15 SWP	2804	V	/	70
FD 61421		07 36 41.0	+05 21 00	.3	41		L	O	L	1 00	78 274 17 18 SWP	2826	V	/	60LW SAT
MKN78	CC2AE	07 37 56.	65 17 16	14.9	84		I	O	L	180 00	79 020 10 52 SWP	3958	G	79/308	MAXDN210
MKN78		07 37 56.	65 17 16	14.9	84		L	O	L	110 00	79 020 13 56 LWR	3929	G	79/307	NOSIGNAL
MKN 79	CCJEC	07 38 47.	49 55 39	14.4	84		L	O	L	180 00	78 105 13 23 SWP	1364	G	78/333	
MKN 79		07 38 47.	49 55 39	14.4	84		L	O	L	180 00	78 105 16 44 LWR	1320	G	78/332	
NGC 2440	MEC28	07 39 00.0	-18 05 00	11.0	71		L	O	S	25 00	78 291 15 58 LWR	2645	V	/	22
NGC 2440		07 39 00.0	-18 05 00	11.0	71		L	O	L	50 00	78 291 16 01 SWP	3023	V	/	05
NGC 2440		07 39 00.0	-18 05 00	11.0	70		I	O	L	50 00	78 291 17 13 SWP	3024	V	/	37
3 PUP	CEMJE	07 41 58.	-28 30 03	3.96	32	E0.2-	H	C	S	006 06	78 225 16 29 LWR	2066	G	79/203	
YZ CMI	ITBFW	07 42 03.	03 49 36	11.20	48		I	O	L	070 00	79 049 01 16 LWL	3791	G	79/284	MAXDN256
YZ CMI		07 42 03.	03 49 36	11.20	48		L	O	L	110 00	79 049 02 31 SWP	4291	G	79/284	MAXDN93
YZ CMI		07 42 03.	03 49 36	11.20	48		I	O	L	070 00	79 049 07 27 LWR	3792	G	79/284	MAXDN256
FD 62EC9	NEBSW	07 42 15.	28 08 55	1.15	46	1.0	I	O	L	020 00	79 082 00 39 SWP	4730	G	79/318	
FD 62EC9	MKC20	07 42 15.0	+28 09 00	1.2	46		H	C	S	10 00	78 290 14 38 LWR	2031	V	/	65

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
HD 62509	NBBSW	07 42 15.	28 08 15	1.15	56	1.0	H	C	L	003 00	79 082 01 15	LWR 4091	G	79/331	MAXDN 210
HD62509	IIBPW	07 42 16.	28 09	1.15	46	1.00	L	O	L	020 00	79 045 00 45	SWP 4253	G	79/275	MAXDN255
BET GEM		07 42 16.	28 09	1.15	46	1.00	H	O	L	060 00	79 045 01 11	LWR 3763	G	79/256	MAXDN255
BET GEM		07 42 16.	28 09	1.15	46	1.00	H	O	L	017 16	79 045 01 57	SWP 4255	G	79/275	2 DISP ON SAME EXP
BET GEM		07 42 16.	28 09	1.15	46	1.00	L	O	L	040 00	79 045 02 14	SWP 4254	G	79/275	2DISP ON SAME EXP
BET GEM		07 42 16.	28 09	1.15	46	1.00	H	O	L	015 00	79 045 03 00	LWR 3764	G	79/289	MAXDN255
MKN 10	GCJIC	07 43 07.	61 03 23	14.6	84		L	O	L	305 00	78 333 21 23	SWP 3491	G	79/280	
HD[illegible]0	ME2YR	07 50 27.	-[illegible]0 25 [illegible]	3.70	[illegible]		H	O	L	020 00	78 254 10 38	LWR 2319	G	79/246	
HD 64740	KH001	07 51 39.0	-49 29 00	4.8	23		H	C	S	2 25	78 154 02 11	SWP 1700	V	/	00OVEREXPOSED
HD 64740		07 51 39.0	-49 29 00	4.8	23		H	C	S	2 24	78 154 03 15	LWR 1605	V	/	00OK HAS HIT 255
HD 64740		07 51 39.0	-49 29 00	4.8	23		H	C	S	1 15	78 154 03 58	SWP 1701	V	/	00OK MAX DN 155
-03 2179	UKC36	07 51 44.0	-03 50 00	10.4	16		H	O	L	65 00	79 029 11 12	SWP 4081	V	/	50
HD64760	AIEBJ	07 51 50.	-47 58	4.32	23	E0.04	H	C	S	002 07	78 164 21 17	SWP 1781	G	79/090	
HD 64760		07 51 50.	-47 58	4.32	23	E0.04	H	C	S	001 00	78 167 21 11	LWR 1679	G	79/063	
HD 64760		07 51 50.	-47 58	4.32	23	E0.04	H	C	S	001 20	78 167 21 18	SWP 1797	G	79/042	
HD 64760	UKC21	07 51 50.0	-47 58 00	4.2	23		H	O	L	17	79 039 06 32	LWR 3710	V	/	30
HD 64760		07 51 50.0	-47 58 00	4.2	23		H	O	L	1 00	79 039 06 35	SWP 4192	V	/	60
HD 64760		07 51 50.0	-47 58 00	4.2	23		H	O	L	30	79 039 07 32	LWR 3711	V	/	50
CI 09C 4	UKC00	07 54 22.0	+10 05 00	14.0	87		L	O	L	240 00	79 089 05 22	SWP 4806	V	/	30
CI 09C 4		07 54 22.0	+10 05 00	14.0	87		L	O	L	128 00	79 089 09 39	LWR 4146	V	/	30
53CAM.83	MVDSL	07 57 27.	60 28	6.0	36	0.13	H	C	S	039 00	79 072 12 27	SWP 4618	G	/	MAXDN115
53CAM.83		07 57 27.	60 28	6.0	36	0.13	H	C	S	027 00	79 072 13 12	LWR 4008	G	79/323	MAXDN150
53CAM.83		07 57 27.	60 28	6.0	36	0.13	H	C	S	074 00	79 072 13 43	SWP 4619	G	/	MAXDN215
53CAM.[illegible]		07 57 27.	60 28	6.0	36	0.13	H	C	S	033 00	79 072 15 04	LWR 4009	G	/	MAXDN180
53CAM.02		07 57 27.	60 28	6.0	36	0.13	H	C	S	068 00	79 075 12 55	SWP 4659	G	/	MAXDN 195
53CAM.02		07 57 27.	60 28	6.0	36	0.13	H	C	S	037 00	79 075 14 09	LWR 4034	G	79/317	MAXDN 185
53CAM.21		07 57 27.	60 28	6.0	36	0.13	H	C	S	070 00	79 075 14 50	SWP 4660	G	79/318	MAXDN 190
53CAM.22		07 57 27.	60 28	6.0	36	0.13	H	C	S	040 00	79 075 16 05	LWR 4035	G	79/317	MAXDN 200
-03 2179	UKC36	07 59 44.0	-03 50 00	10.4	16		L	O	L	50	78 306 16 11	SWP 3209	V	/	60
-03 2179		07 59 44.0	-03 50 00	10.4	16		L	O	S	1 20	78 306 16 17	SWP 3209	V	/	50
-03 2179		07 59 44.0	-03 50 00	10.4	16		L	C	S	1 20	78 306 16 47	LWR 2806	V	/	50
-03 2179		07 59 44.0	-03 50 00	10.4	16		L	O	L	2 00	78 306 16 17	LWR 2806	V	/	60
HD 66454		08 00 34.0	-27 24 00	6.8	39		L	O	L	1 25	79 035 08 35	SWP 4146	V	/	20
HD 66454		08 00 34.0	-27 24 00	6.8	39		L	C	S	2 05	79 035 08 38	SWP 4146	V	/	10
HD[illegible]13	CINJE	08 01 18.	03 32 00	9.00	22	E0.10	L	O	L	001 20	79 040 03 37	SWP 4208	G	/	MAXDN195
HD66811	YBPVB	08 01 49.	-39 51 40	2.27	15	E0.04	H	C	S	000 03	78 125 18 25	SWP 1489	G	79/037	
HD66811		08 01 49.	-39 51 40	2.27	15	E0.04	H	C	S	000 06	78 125 18 54	LWR 1445	G	79/032	
HD 66811	KH002	08 01 49.0	-39 51 00	2.3	13		H	C	S	7	78 135 0[illegible] 20	SWP 1547	V	/	00GOOD
HD66811	ES2AS	08 01 50.	-39 52	2.25	15	E0.04	H	C	S	000 04	78 323 04 53	SWP 3387	G	/	
HD66811		08 01 50.	-39 52	2.25	15	E0.04	H	C	S	000 05	78 323 04 56	LWR 2974	G	/	

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN		IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
HD66811	FS2AS	08 01 50.	-39 52	2.25	15	E0.04	H	C	S	000 05	78 333 08 21	SWP	3087	G	/	
HD66811		08 01 50.	-39 52	2.25	15	E0.04	H	C	S	000 05	78 333 08 25	LWR	3066	G	/	
HD66811	MIJEH	08 01 50.	-39 51	2.3	13	E 0.1	H	C	S	000 05	78 287 12 13	SWP	2973	G	79/281	
HD66811	VFIPS	08 01 50.	-39 52	2.3	15	- .27	H	C	S	000 07	78 293 02 51	SWP	3058	G	79/281	
HD66811		08 01 50.	-39 52	2.3	15	- .27	H	C	S	000 06	78 293 03 19	SWP	3059	G	79/277	
HD66811		08 01 50.	-39 52	2.3	15	- .27	H	C	S	000 05	78 293 03 49	SWP	3060	G	79/277	
HD66811		08 01 50.	-39 52	2.3	15	- .27	H	C	S	000 05	78 293 04 16	SWP	3061	G	79/277	
HD66811		08 01 50.	-39 52	2.3	15	- .27	H	C	S	000 05	78 293 04 44	SWP	3062	G	79/277	
HD66811		08 01 50.	-39 52	2.3	15	- .27	H	C	S	000 05	78 293 05 11	SWP	3063	G	79/277	
HD66811		08 01 50.	-39 52	2.3	15	- .27	H	C	S	000 05	78 293 05 39	SWP	3064	G	79/277	
EUROPA	SSBOM	08 03 .	21	5	04		L	C	S	007 00	79 082 13 21	LWR	4093	G	79/337	MAXDN 210
EUROPA		08 03 .	21	5	04		L	O	L	002 00	79 082 13 30	LWR	4093	G	79/337	MAXDN 255
TORUS,J1		08 03 .	21		75		L	O	L	177 00	79 082 14 00	SWP	4734	G	79/331	MAXDN 210,6EXP L AP
J1/IO		08 03 .	21	5	04	1.7	L	C	S	010 00	79 082 15 04	LWR	4094	G	79/337	MAXDN 200
J1/IO		08 03 .	21	5	04	1.7	L	O	L	020 00	79 082 15 32	LWR	4094	G	79/337	MAXDN 240
J1,IO		08 03 .	21	5	04	1.7	L	O	L	050 00	79 082 17 12	LWR	4095	G	79/331	DN 2X OVER
CALLISTO		08 03 .	21	6	04	1.2	L	C	S	008 00	79 082 22 35	LWR	4096	G	79/331	MAXDN 200
CALLISTO		08 03 .	21	6	04	1.2	L	O	L	004 00	79 082 22 48	LWR	4096	G	79/331	MAXDN 200
J1,IO		08 03 .	21	5	04	1.7	H	O	L	120 00	79 082 23 21	LWR	4097	G	/	MAXDN 100
TORUS		08 03 .	21 00 00		76		L	O	L	195 00	79 082 23 56	SWP	4735	G	/	3EXP LARGE AP
GANYMEDE		08 03 .	21	5	04	1.2	L	C	S	004 30	79 083 02 05	LWR	4098	G	/	MAXDN 210
GANYMEDE		08 03 .	21	5	04	1.2	L	O	L	003 00	79 083 02 18	LWR	4098	G	/	MAXDN 270
TORUS		08 03 .	21		76		L	O	L	195 00	79 083 23 56	SWP	4735	G	/	3 EXP L AP
BD+75325	HSSHH	08 04 43.	75 06 48	9.2	16	E0.07	H	C	S	070 00	78 317 06 05	SWP	3325	G	79/280	
BD+75325		08 04 43.	75 06 48	9.5	16	E0.04	H	C	S	038 00	78 317 07 57	SWP	3326	G	79/280	
BD75325	FPCAL	08 04 43.	75 06 48	9.5	16		L	O	L	000 30	78 140 07 46	SWP	1583	G	79/031	
BD75325		08 04 43.	75 06 48	9.5	16		L	O	S	000 30	78 140 08 00	SWP	1583	G	79/031	
BD75325		08 04 43.	75 06 48	9.5	16		L	O	L	001 00	78 140 08 03	LWR	1522	G	79/031	
BD75 325		08 04 43.	75 06 48	9.54	16	-0.37	L	O	L	000 17	78 283 10 02	SWP	2900	G	79/162	
BD75 325		08 04 43.	75 06 48	9.54	15	-0.37	L	O	S	000 27	78 283 10 07	SWP	2900	G	79/162	
BD75 325		08 04 43.	75 06 48	9.54	16	-0.37	L	O	L	000 27	78 283 10 11	LWR	2568	G	79/211	
BD75 325		08 04 43.	75 06 48	9.54	16	-0.37	L	O	S	000 43	78 283 10 16	LWR	2568	G	79/211	
BD75 325		08 04 43.	75 06 48	9.54	16	-0.37	L	O	L	000 24	78 283 13 13	LWR	2570	G	79/281	
BD75 325		08 04 43.	75 06 48	9.54	16	-0.37	L	O	L	000 24	78 283 13 19	LWR	2570	G	79/281	
BD75 325		08 04 43.	75 06 48	9.54	16	-0.37	L	O	L	000 24	78 283 13 26	LWR	2570	G	79/281	
BD75 325		08 04 43.	75 06 48	9.54	16	-0.37	L	O	S	000 40	78 283 13 33	LWR	2570	G	79/281	
BD75 325		08 04 43.	75 06 48	9.54	16	-0.37	L	O	L	000 15	78 289 10 40	SWP	2996	G	79/176	
BD75 325		08 04 43.	75 06 48	9.54	16	-0.37	L	O	S	000 22	78 289 10 45	SWP	2996	G	79/176	
BD75 325		08 04 43.	75 06 48	9.54	16	-0.37	L	O	S	000 38	78 289 10 49	LWR	2619	G	79/213	
BD75 325		08 04 43.	75 06 48	9.54	16	-0.37	L	O	L	000 24	78 289 10 53	LWR	2619	G	79/213	
BD+75325		08 04 43.	75 06 48	9.54	16	-0.37	L	C	S	000 22	78 302 09 57	SWP	3184	G	79/182	
BD+75325		08 04 43.	75 06 48	9.54	16	-0.37	L	O	L	000 14	78 302 10 04	SWP	3184	G	79/182	
BD+75325		08 04 43.	75 06 48	9.54	16	-0.37	L	C	S	000 22	78 302 10 56	SWP	3185	G	79/179	
BD+75325		08 04 43.	75 06 48	9.54	16	-0.37	L	O	L	000 07	78 302 10 59	SWP	3185	G	79/179	
BD+75325		08 04 43.	75 06 48	9.54	16	-0.37	L	C	S	000 22	78 302 11 36	SWP	3186	G	79/179	
BD+75325		08 04 43.	75 06 48	9.54	16	-0.37	L	O	L	000 07	78 302 11 38	SWP	3186	G	79/179	
BD+75325		08 04 43.	75 06 48	9.54	16	-0.37	L	C	S	000 22	78 302 12 09	SWP	3187	G	79/179	
BD+75325		08 04 43.	75 06 48	9.54	16	-0.37	L	O	L	000 07	78 302 12 12	SWP	3187	G	79/179	
BD+75325		08 04 43.	75 06 48	9.54	16	-0.37	L	C	S	000 22	78 302 12 44	SWP	3188	G	79/217	

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FOR THE FIRST YEAR

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BD+75325	PRCAL	08 04 43.	+75 06 48	9.54	16	-0.37	L	O	L	000 14	78 302 12 47	SWP 3188	G	79/217	
BD+75325		08 04 43.	+75 06 48	9.54	16	-0.37	I	C	S	000 38	78 302 13 36	LWR 2748	G	79/179	
BD+75325		08 04 43.	+75 06 48	9.54	16	-0.37	I	O	L	000 24	78 302 13 39	IWR 2748	G	79/179	
BD+75325		08 04 43.	+75 06 48	9.54	16	-0.37	L	C	S	000 38	78 305 09 21	LWR 2789	G	79/262	
BD+75325		08 04 43.	+75 06 48	9.54	16	-0.37	I	O	L	000 24	78 305 09 24	LWR 2789	G	79/262	
BD+75325		08 04 43.	+75 06 48	9.54	16	-0.37	L	C	S	000 38	78 305 10 09	LWR 2790	G	79/262	
BD+75325		08 04 43.	+75 06 48	9.54	16	-0.37	I	O	L	000 12	78 305 10 11	LWR 2790	G	79/262	
BD+75325		08 04 43.	+75 06 48	9.54	16	-0.37	L	C	S	000 38	78 305 10 46	LWR 2791	G	79/262	
BD+75325		08 04 43.	+75 06 48	9.54	16	-0.37	I	O	L	000 12	78 305 10 48	LWR 2791	G	79/262	
BD+75325		08 04 43.	+75 06 48	9.54	16	-0.37	L	C	S	000 38	78 305 11 58	LWR 2793	G	79/281	
TF CAIWI		08 04 43.	+75 06 48				I	C	S		78 330 07 02	LWR 3034	G	/	
TF CAIWI		08 04 43.	+75 06 48				I	C	S		78 330 07 05	SWP 3455	G	79/282	
BD75325		08 04 43.	+75 06 48	9.54	16	-0.37	I	C	S	000 22	78 330 08 15	SWP 3456	G	79/277	
BD75325		08 04 43.	+75 06 48	9.54	16	-0.37	I	C	S	000 38	78 330 08 19	LWR 3035	G	79/277	
BD75325		08 04 43.	+75 06 48	9.54	16	-0.37	I	O	L	000 28	78 330 08 23	LWR 3035	G	/	
BD75325		08 04 43.	+75 06 48	9.54	16	-0.37	I	O	L	000 17	78 330 09 22	SWP 3457	G	79/280	
BD75325		08 04 43.	+75 06 48	9.54	16	-0.37	I	O	L	000 27	78 330 09 26	LWR 3036	G	79/282	
BD75325		08 04 43.	+75 06 48	9.54	16	-0.37	I	O	L	000 53	78 330 11 15	SWP 3459	G	79/280	TRAILED
BD75325		08 04 43.	+75 06 48	9.54	16	-0.37	I	O	L	001 14	78 330 11 25	LWR 3038	G	79/277	TRAILED
+75 325		08 04 43.	+75 06 48	9.54	16	-0.37	I	O	S	000 55	78 360 10 49	LWR 3282	V	/	VILSPA
+75 325		08 04 43.	+75 06 48	9.54	16	-0.37	I	O	L	000 35	78 360 10 53	LWR 3282	V	/	VILSPA
+75 325		08 04 43.	+75 06 48	9.54	16	-0.37	M	C	S	035 00	78 360 10 58	SWP 3710	V	/	VILSPA
75+325		08 04 43.	+75 06 48	9.54	16	-0.37	M	C	S	050 00	78 360 11 38	LWR 3283	V	/	VILSPA
BD75325		08 04 43.	+75 06 48	9.54	16	-0.37	I	O	L	000 15	78 360 12 07	SWP 3711	V	/	VILSPA
BD75325		08 04 43.	+75 06 48	9.54	16	-0.37	I	O	S	000 24	78 360 12 07	SWP 3711	V	/	VILSPA
BD75325		08 04 43.	+75 06 48	9.54	16	-0.37	I	O	L	000 15	79 022 12 05	SWP 3983	V	/	VILSPA
BD75325		08 04 43.	+75 06 48	9.54	16	-0.37	I	O	S	000 24	79 022 12 05	SWP 3983	V	/	VILSPA
BD75325		08 04 43.	+75 06 48	9.54	16	-0.37	H	O	L	040 00	79 022 12 19	LWR 3548	V	/	VILSPA
BD75325		08 04 43.	+75 06 48	9.54	16	-0.37	M	O	L	035 00	79 022 13 06	SWP 3984	V	/	VILSPA
BD75325		08 04 43.	+75 06 48	9.54	16	-0.37	I	O	L	000 35	79 022 14 00	LWR 3549	V	/	VILSPA
BD75325		08 04 43.	+75 06 48	9.54	16	-0.37	I	O	L	000 55	79 022 14 00	LWR 3549	V	/	VILSPA
+75 325		08 04 43.	+75 06 48	9.54	16	-0.37	I	O	L	000 10	79 043 14 35	SWP 3737	G	/	MAXDN190
+75 325		08 04 43.	+75 06 48	9.54	16	-0.37	I	O	L	000 24	79 043 14 41	LWR 3747	G	/	MAXDN200
+75 325		08 04 43.	+75 06 48	9.54	16	-0.37	I	C	S	000 28	79 063 03 29	SWP 4470	V	/	MAXDN 180,VILSPA
+75 325		08 04 43.	+75 06 48	9.54	16	-0.37	I	C	L	000 14	79 063 04 33	SWP 4470	V	/	MAXDN 205,VILSPA
+75 325		08 04 43.	+75 06 48	9.54	16	-0.37	I	C	S	000 24	79 063 05 12	LWR 3921	V	/	MAXDN 205,VILSPA
+75 325		08 04 43.	+75 06 48	9.54	16	-0.37	L	C	L	000 41	79 063 05 27	LWR 3921	V	/	MAXDN 190,VILSPA
+75 325		08 04 43.	+75 06 48	9.54	16	-0.37	I	O	L	002 00	79 063 05 56	LWR 3922	V	/	3X OVER,VILSPA
BD75325		08 04 43.	+75 06 48	9.54	16	-0.37	I	O	L	001 14	79 073 00 54	IWR 4015	G	/	TRAIAL RATE 0.269
BD75325		08 04 43.	+75 06 48	9.54	16	-0.37	I	C	S	001 14	79 073 00 58	IWR 4015	G	/	TRAIL RATE 0.269
BD75325		08 04 43.	+75 06 48	9.54	16	-0.37	L	C	S	000 43	79 073 01 03	SWP 4625	G	/	TRAI RATE 0.461
+75 325		08 04 43.	+75 06 48	9.54	16	-0.37	I	O	L	000 28	79 083 05 05	LWR 4099	V	/	
+75 325		08 04 43.	+75 06 48	9.54	16	-0.37	I	C	S	000 48	79 083 05 10	LWR 4099	V	/	VILSPA
+75 325		08 04 43.	+75 06 48	9.54	16	-0.37	I	O	L	000 15	79 083 05 14	SWP 4736	V	/	VILSPA
+75 325		08 04 43.	+75 06 48	9.54	16	-0.37	I	C	S	000 23	79 083 05 17	SWP 4736	V	/	VILSPA
+75 325	KROC1	08 04 43.0	+75 07 00	9.0	16		M	C	S	60 00	78 305 15 55	SWP 3205	V	/	50
+75 325		08 04 43.0	+75 07 00	9.0	16		M	C	S	85 00	78 305 15 58	LWR 2795	V	/	60
+75 325	UKCAI	08 04 43.0	+75 07 00	9.5	16		I	O	L	35	78 360 10 49	IWR 3282	V	/	50
+75 325		08 04 43.0	+75 07 00	9.5	16		L	C	S	2	78 360 10 53	LWR 3282	V	/	80
+75 325		08 04 43.0	+75 07 00	9.5	16		M	C	S	35 00	78 360 10 58	SWP 3710	V	/	40
+75 325		08 04 43.0	+75 07 00	9.5	16		M	C	S	50 00	78 360 11 38	LWR 3283	V	/	50TWO EXPOSURES OF 2
+75 325		08 04 43.0	+75 07 00	9.5	16		I	O	L	15	78 360 12 07	SWP 3711	V	/	30

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	FLOW ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR B(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEC NUM	SI ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
+75 325	UVCAL	08 04 43.0	+75 07 00	9.5	16		L	C	S	24	78 360 12 11 SWP	3711	V	/	50
+75 325		08 04 43.0	+75 07 00	9.5	16		L	O	S	24	79 022 12 05 SWP	3983	V	/	50
+75 325		08 04 43.0	+75 07 00	9.5	16		I	O	L	15	79 022 12 09 SWP	3983	V	/	50
+75 325		08 04 43.0	+75 07 00	9.5	16		H	O	L	40 00	79 022 12 19 LWR	3548	V	/	50
+75 325		08 04 43.0	+75 07 00	9.5	16		H	O	L	35 00	79 022 13 05 SWP	3985	V	/	50
+75 325		08 04 43.0	+75 07 00	9.5	16		I	O	S	55	79 022 13 48 LWR	3549	V	/	50
+75 325		08 04 43.0	+75 07 00	9.5	16		I	O	L	35	79 022 13 51 LWR	3549	V	/	50
+75 325		08 04 43.0	+75 07 00	9.5	16		L	O	L	25	79 083 05 05 LWR	4099	V	/	50
+75 325		08 04 43.0	+75 07 00	9.5	16		I	O	S	48	79 083 05 10 LWR	4099	V	/	50
+75 325		08 04 43.0	+75 07 00	9.5	16		I	O	L	15	79 083 05 11 SWP	4736	V	/	50
+75 325		08 04 43.0	+75 07 00	9.5	16		I	O	S	23	79 083 05 17 SWP	4736	V	/	50
+75 325	UVECE	08 04 43.0	+75 07 00	9.5	16		L	C	S	1 00	78 140 01 24 SWP	1581	V	/	00OVEREXP
+75 325		08 04 43.0	+75 07 00	9.5	16		L	O	L	1 00	78 140 01 30 SWP	1581	V	/	00OVEREXP
+75 325		08 04 43.0	+75 07 00	9.5	16		L	O	L	1 00	78 140 02 05 LWR	1520	V	/	00OVEREXP
+75 325		08 04 43.0	+75 07 00	9.5	16		L	O	S	3 00	78 140 02 17 LWR	1520	V	/	00OVEREXP
+75 325		08 04 43.0	+75 07 00	9.5	16		I	O	L	30	78 140 07 16 SWP	1583	V	/	00GOOD
+75 325		08 04 43.0	+75 07 00	9.5	16		L	O	S	30	78 140 07 19 SWP	1583	V	/	00GOOD
+75 325		08 04 43.0	+75 07 00	9.5	16		L	O	S	1 00	78 140 07 27 LWR	1522	V	/	00QUITE GOOD
+75 325		08 04 43.0	+75 07 00	9.5	16		I	O	L	1 00	78 140 07 39 LWR	1522	V	/	00QUITE GOOD
+75 325	UVLGS	08 04 43.0	+75 07 00	9.0	15		L	O	L	30	78 197 21 00 LWR	1838	V	/	00WEAK MAX DN 155
+75 325		08 04 43.0	+75 07 00	9.0	16		I	O	S	30	78 197 21 11 LWR	1838	V	/	00UXP
+75 325		08 04 43.0	+75 07 00	9.0	15		I	O	L	20	78 197 21 18 SWP	2031	V	/	00GOOD MAX DN 230
+75 325		08 04 43.0	+75 07 00	9.0	15		L	O	S	20	78 197 21 24 SWP	2031	V	/	00GOOD
+75 325	VILSE	08 04 43.0	+75 07 00	9.5	16		L	C	S	24	79 063 04 29 SWP	4470	V	/	50
+75 325		08 04 43.0	+75 07 00	9.5	16		L	O	L	15	79 063 04 33 SWP	4470	V	/	50
+75 325		08 04 43.0	+75 07 00	9.5	16		L	O	S	51	79 063 05 17 LWR	3921	V	/	50
+75 325		08 04 43.0	+75 07 00	9.5	16		I	O	L	24	79 063 05 12 LWR	3921	V	/	50
+75 325		08 04 43.0	+75 07 00	9.5	16		I	O	L	2 00	79 063 05 45 LWR	3922	V	/	80
MU CNC	MGLNG	08 04 49.	21 44	5.36	44	0.67	H	C	S	075 00	78 304 01 05 LWR	2778	G	79/281	
MU CNC		08 04 49.	21 44	5.36	44	.67	H	C	S	075 00	78 308 07 27 LWR	2816	G	79/281	
BR 3185	BEEBV	08 05 24.	-24 09 32	2.8	41	BO.03	H	C	S	015 00	78 252 08 31 LWR	2702	G	79/281	
BR 3185		08 05 24.	-24 09 32	2.8	41	BO.03	I	C	S	003 00	78 262 08 57 SWP	2693	G	/	
BR 3185		08 05 24.	-24 09 32	2.8	41	BO.03	I	O	L	015 00	78 262 09 08 SWP	2693	G	/	
YZ CNC	BSJLG	08 07 52.	28 17 35		55		L	O	L	015 00	78 362 09 01 SWP	3727	G	/	MAXDN190
YZ CNC		08 07 52.	28 17 36		54		L	O	L	015 00	78 362 09 23 LWR	3308	G	/	MAXDN220
BD68273	CEZJS	08 07 57.	-47 12	4.8	21		H	O	L	002 30	79 002 02 01 LWR	3356	G	/	MAXDN255
BD68273		08 07 57.	-47 12	4.8	21		H	O	L	001 00	79 002 02 11 SWP	3777	G	/	MAXDN255
BD68273		08 07 57.	-47 12	4.8	21		H	O	L	000 50	79 002 03 32 LWR	3356	G	/	MAXDN255
BD68273		08 07 57.	-47 12	4.8	21		H	O	L	000 50	79 002 03 38 SWP	3777	G	79/243	MAXDN255
BD68273	ISDKM	08 07 59.	-47 11	1.8	10	E-2.0	H	C	S	000 05	78 226 10 32 SWP	2290	G	/	
BD68273		08 07 59.	-47 11	1.8	10	E-2.0	H	C	S	000 12	78 226 11 05 LWR	2073	G	79/206	
BD68273		08 07 59.	-47 11	1.8	10	E-2.0	H	C	S	000 02	78 226 11 10 SWP	2291	G	79/206	
BD68273		08 07 59.	-47 11	1.8	10	E-2.0	H	C	S	000 04	78 226 12 06 LWR	2074	G	79/206	
BD68273		08 07 59.	-47 11	1.8	10	E-2.0	H	C	S	000 02	78 226 17 29 SWP	2292	G	/	
BD68273		08 07 59.	-47 11	1.8	10	E-2.0	H	C	S	000 03	78 226 17 34 LWR	2075	G	/	
BD68273		08 07 59.	-47 11	1.8	10	E-2.0	H	C	S	000 06	78 236 14 19 SWP	2388	G	79/207	

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	CIJ CIS	B-V OR E(B-V)	DSP P/L	LGE APR O/C	CBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	S1 ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
GAM VEL	ISDAP	08 07 59.	-47 11	1.8	10	E-2.0	H	C	S	000 03	78 236 19 24	LWR	2167	G	79/207	
GAM VEL		08 07 59.	-47 11	1.8	10	E-2.0	H	C	S	000 12	78 236 15 02	SWP	2389	G	79/120	
GAM VEL		08 07 59.	-47 11	1.8	10	E-2.0	H	C	S	000 06	78 249 08 09	SWP	2504	G	79/282	
GAM VEL		08 07 59.	-47 11	1.8	10	E-2.0	H	C	S	000 05	78 261 15 43	SWP	2683	G	79/165	
GAM VEL		08 07 59.	-47 11 16	1.8	10	E-2.0	H	C	S	000 06	78 274 00 50	SWP	2817	G	79/162	
GAM VEL		08 07 59.	-47 11 18	1.8	10	E-2.0	H	C	S	000 03	78 274 00 55	LWR	2511	G	/	
GAM2 VEL		08 07 59.	-47 11 18	1.8	10	E-2.0	H	C	S	000 02	78 270 01 53	IWR	2512	G	/	
GAM VEL		08 07 59.	-47 11 18	1.8	10	E-2.0	H	C	S	000 04	78 286 22 48	SWP	2964	G	79/275	
GAM VEL		08 07 59.	-47 11 18	-1.98	10	E-2.0	H	C	S	000 03	78 286 23 12	LWR	2596	G	79/275	
GAM VEL		08 07 59.	-47 11	1.8	10	E-2.0	H	C	S	000 02	78 298 13 10	SWP	3139	G	79/190	
GAM VEL		08 07 59.	-47 11	1.8	10	E-2.0	H	C	S	000 03	78 298 13 13	LWR	2708	G	79/266	
GAM VEL		08 07 59.	-47 11	1.8	10	E-2.0	H	C	S	000 05	78 312 20 40	SWP	3271	G	/	
GAM VEL		08 07 59.	-47 11 18	1.8	10	E-2.0	H	C	S	000 03	78 312 20 47	LWR	2882	G	/	
GAMVEL		08 07 59.	-47 11	1.8	10	E-2.0	H	C	S	000 03	78 322 10 21	SWP	3377	G	/	
GAMVEL		08 07 59.	-47 11	1.9	10	E-2.0	H	C	S	000 03	78 322 10 25	LWR	2953	G	/	
GAMVEL		08 07 59.	-47 11	1.8	10	E-2.0	H	C	S	000 03	78 322 11 14	SWP	3378	G	/	
GAMVEL		08 07 59.	-47 11	1.8	10	E-2.0	H	C	S	000 05	78 322 11 16	IWR	2967	G	/	
GAMVEL		08 07 59.	-47 11	1.8	10	E-2.0	H	C	S	004 00	78 322 11 42	SWP	3379	G	/	
GAMVEL		08 07 59.	-47 11	1.8	10	E-2.0	H	C	S	000 03	78 335 00 19	SWP	3498	G	/	
GAMVEL		08 07 59.	-47 11	1.8	10	E-2.0	H	C	S	000 03	78 335 00 25	IWR	3075	G	/	
GAMVEL		08 07 59.	-47 11	1.8	10	E-2.0	H	C	S	000 03	78 346 01 13	LWR	3145	G	79/284	
GAMVEL		08 07 59.	-47 11	1.8	10	E-2.0	H	C	S	000 03	78 346 01 17	SWP	3572	G	79/284	
GAM VEL		08 07 59.	-47 11	1.8	10	E-2.0	H	C	S	000 03	78 357 01 25	SWP	3677	G	79/257	MAXDN180
GAM VEL		08 07 59.	-47 11	1.8	10	E-2.0	H	C	S	000 03	78 357 01 29	LWR	3240	G	79/251	MAXDN170
GAM2VEL		08 07 59.	-47 11 18	1.8	10	-0.25	H	C	S	000 03	79 018 08 48	SWP	3935	G	/	MAXDN190
GAM2VEL		08 07 59.	-47 11 18	1.8	10	-0.26	H	C	S	000 03	79 018 08 54	LWR	3510	G	/	MAXND140
BD68273		08 07 59.	-47 11	1.82	10	EO.07	H	C	S	000 03	79 074 01 57	IWR	4026	G	/	MAXDN105
BD68273		08 07 59.	-47 11	1.82	10	EO.07	H	C	S	000 03	79 074 02 07	SWP	3636	G	/	MAXDN111
GAM VEL	MF2YK	08 07 59.	-47 11 18	1.82	10	EO.07	H	C	S	000 01	78 155 19 16	SWP	1717	G	79/052	
GAM VEL		08 07 59.	-47 11 18	1.82	10	EO.07	H	C	S	000 03	78 155 20 05	SWP	1718	G	79/031	
GAM VEL		08 07 59.	-47 11 18	1.82	10	EO.07	H	C	S	000 03	78 155 20 50	LWR	1519	G	79/003	
GAM VEL		08 07 59.	-47 11 18	1.82	10	EO.07	H	C	S	000 05	78 155 21 32	SWP	1719	G	79/003	
GAM VEL		08 07 59.	-47 11 18	1.82	11		H	C	S	000 05	78 250 10 32	SWP	2514	G	79/207	
GAM VEL		08 07 59.	-47 11 18	1.82	11		H	C	S	000 04	78 250 10 38	LWR	2298	G	79/207	
BD68273	XFPVE	08 07 59.	-47 11 18	1.83	13	EO.07	H	C	S	000 04	78 202 17 48	LWR	1869	G	79/126	
BD68273		08 07 59.	-47 11 18	1.83	13	EO.07	H	C	S	000 07	78 202 17 54	SWP	2070	G	79/126	
BD 68273	KH052	08 07 59.0	-47 11 00	1.8	10		H	C	S	3	78 104 05 05	SWP	1358	V	/	00GAM2 VEL, SLIGHTLY
BD 68273		08 07 59.0	-47 11 00	1.8	10		H	C	S	5	78 104 05 08	LWR	1315	V	/	00GAM2 VEL, OK
BD 68273		08 07 59.0	-47 11 00	1.8	10		H	C	S	8	78 104 08 03	LWR	1316	V	/	00GAM2 VEC, OK
BD 68273		08 07 59.0	-47 11 00	1.8	10		H	C	S	6	78 104 08 24	SWP	1359	V	/	00GAM2 VEL, GOOD FOR
BD 68273		08 07 59.0	-47 11 00	1.8	10		H	C	S	5	78 115 05 55	SWP	1513	V	/	00GOOD
BD 68273		08 07 59.0	-47 11 00	1.8	10		H	C	S	7	78 117 03 58	LWR	1396	V	/	00GAM2 VEL
BD 68273		08 07 59.0	-47 11 00	1.8	10		H	C	S	5	78 117 05 10	SWP	1425	V	/	00GOOD
BD 68273		08 07 59.0	-47 11 00	1.8	10		H	C	S	5	78 135 00 52	SWP	1585	V	/	00GOOD
BD 68273		08 07 59.0	-47 11 00	1.8	10		H	C	S	7	78 135 01 39	LWR	1497	V	/	00GOOD
BD 68273		08 07 59.0	-47 11 00	1.8	10		H	C	S	6	78 135 02 23	SWP	1586	V	/	00GOOD
BD 68273		08 07 59.0	-47 11 00	1.8	10		H	C	S	8	78 135 03 08	LWR	1498	V	/	00GOOD
BD 68273	UKPCI	08 07 59.0	-47 11 00	1.8	10		H	C	S	5	78 143 01 04	SWP	1605	V	/	00GCOD GAM2 VEL
BD 68273		08 07 59.0	-47 11 00	1.9	10		H	C	S	7	78 143 01 53	LWR	1503	V	/	00GCOD MAX DN 240
BD 68273		08 07 59.0	-47 11 00	1.8	10		H	C	S	5	78 143 02 38	SWP	1606	V	/	00GOOD, 1909 SAT

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	DISC ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DISP H/L	LOGE APER O/C	OBJ APER I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST II	RELEASE DATE YR/DA	OBSERVERS COMMENTS
HD 68273	UPC02	08 07 59.0	-47 11 00	1.8	10		H	C	S	5	78 161 23 00 SWP	1761	V	/	00GAMMA VEL GOOD
HD 68273		08 07 59.0	-47 11 00	1.8	10		H	C	S	7	78 161 23 47 LWR	1651	V	/	00GAMMA VEL GOOD
HD 68273		08 07 59.0	-47 11 00	1.8	10		H	C	S	7	78 170 00 42 LWR	1991	V	/	00GOOD
HD 68273		08 07 59.0	-47 11 00	1.8	10		H	C	S	5	78 170 00 53 SWP	1811	V	/	00GOOD
GAM2 VEL	ISLAW	08 07 59.5	-47 11 18	2.2	10	E0.0	H	C	S	000 03	79 080 20 22 SWP	4719	G	79/310	MAXDN 210
GAM2 VEL		08 07 59.9	-47 11 18	2.2	10	E0.0	H	C	S	000 03	79 080 20 18 LWR	2087	G	/	MAXDN 170
LD68273	FS2AS	08 08 00.	-47 11	1.82	10	E0.06	H	C	S	000 03	78 323 03 46 SWP	3386	G	/	
HD68273		08 08 00.	-47 11	1.92	10	E0.03	H	C	S	000 03	78 323 03 50 LWR	2973	G	/	
JUPITER	UKC43	08 08 16.0	+20 56 00	-2.1	03		I	O	S	15	79 061 05 09 LWR	3901	V	/	50
JUPITER		08 08 16.0	+20 56 00	-2.1	03		I	O	S	15	79 061 05 41 LWR	3902	V	/	50
JUPITER		08 08 16.0	+20 56 00	-2.1	03		I	O	S	15	79 061 06 22 LWR	3903	V	/	50
JUPITER		08 08 16.0	+20 56 00	-2.1	03		I	O	S	15	79 061 06 53 LWR	3904	V	/	50
JUPITER		08 08 16.0	+20 56 00	-2.1	03		I	O	S	1 30	79 061 07 24 LWR	3905	V	/	70
JUPITER		08 08 16.0	+20 56 00	-2.1	03		I	O	S	1 30	79 061 07 57 LWR	3906	V	/	70
JUPITER		08 08 16.0	+20 56 00	-2.1	03		I	O	L	1 30	79 061 07 57 LWR	3906	V	/	70
JUPITER		08 08 16.0	+20 56 00	-2.1	03		I	O	S	15	79 061 08 28 LWR	3907	V	/	50
JUPITER		08 08 16.0	+20 56 00	-2.1	03		I	O	L	15	79 061 08 28 LWR	3907	V	/	50
JUPITER		08 08 16.0	+20 56 00	-2.1	03		I	O	S	15	79 061 09 00 LWR	3908	V	/	10MISSED
JUPITER		08 08 16.0	+20 56 00	-2.1	03		I	O	S	15	79 061 09 33 LWR	3909	V	/	50
JUPITER		08 08 16.0	+20 56 00	-2.1	03		I	O	S	15	79 061 10 03 LWR	3910	V	/	50
JUPITER		08 08 16.0	+20 56 00	-2.1	03		I	O	L	15	79 061 10 03 LWR	3910	V	/	30
JUPITER		08 08 16.0	+20 56 00	-2.1	03		I	O	S	15	79 061 10 33 LWR	3911	V	/	10MISSED
JUPITER		08 08 16.0	+20 56 00	-2.1	03		I	O	S	15	79 061 11 09 LWR	3912	V	/	50
CANYMEDE	AVAIL	08 12 28.	20 22				I	O	S	002	78 255 01 19 LWR	2327	G	79/179	
CANYMEDE		08 12 28.	20 22	6	04		I	O	S	015 00	78 255 02 08 SWP	2631	G	/	
CANYMEDE		08 12 28.	20 22				I	C	L	004 15	78 255 03 43 LWR	2328	G	79/179	
CANYMEDE		08 12 28.	20 22				I	C	L	00 00	78 255 03 53 LWR	2328	G	79/179	
CANYMEDE		08 12 28.	20 22 55	6	04		I	O	L	060 00	78 255 04 13 SWP	2632	G	/	
CANYMEDE		08 12 28.	20 22				I	O	L	01 00	78 255 07 03 LWR	2330	G	79/212	
CANYMEDE		08 12 28.	20 22 56	6	04		I	C	S	00 15	78 255 07 28 LWR	2330	G	79/212	
LD 69190	FSA13	08 12 48.0	-41 33 00	8.5	26		I	O	L	4 00	78 261 16 29 LWR	2395	V	/	44NO SPECTRUM BLUEOF
HD 69190		08 12 28.0	-41 33 00	8.5	26		I	O	L	00 00	78 261 16 58 SWP	2588	V	/	34UXP Y2
PUP A	UPC37	08 22 33.0	-42 49 00	16.0	59		I	O	L	60 00	78 330 14 38 SWP	3460	V	/	1?IN XRAY POSITION
PUP A		08 22 33.0	-42 49 00	16.0	59		I	O	L	91 00	78 330 14 40 LWR	3039	V	/	11OFFSET FROM XRAY P
TCN 927	ISJAC	08 30 28.	20 34 52	11.4	27		L	O	L	005 00	79 005 07 23 SWP	3809	G	/	MAXDN190
TCN 927		08 30 28.	20 34 52	11.4	27		I	O	L	008 00	79 006 07 28 LWR	3401	G	79/274	MAXDN250
HD72754	MF2YB	08 30 51.	-49 25 00	6.9	27	E0.3	L	C	S	001 30	78 318 09 30 SWP	3343	G	/	
HD72754		08 30 51.	-49 25 00	6.9	27	E0.3	I	O	L	001 30	78 318 09 57 SWP	3343	G	/	
HD72754		08 30 51.	-49 25 00	6.9	27	E0.35	I	O	L	002 00	78 318 09 57 LWR	2934	G	/	
HD72754		08 30 51.	-49 25 00	6.9	27	E0.37	I	C	S	002 00	78 318 10 05 LWR	2934	G	/	
C832-01	UKC36	08 32 01.0	-01 45 00	10.0	16		L	O	L	2 10	78 306 17 38 SWP	3210	V	/	50
C832-01		08 32 01.0	-01 45 00	10.0	16		I	C	S	3 20	78 306 18 08 SWP	3210	V	/	50
C832-01		08 32 01.0	-01 45 00	10.0	16		I	C	S	10	78 306 18 35 LWR	2807	V	/	50
C832-01		08 32 01.0	-01 45 00	10.0	16		I	O	L	2 45	78 306 18 54 LWR	2807	V	/	50

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HD 73340	VTLSE	08 34 23.0	-50 47 00	5.8	36		H	C	S	30 00	78 186 02 25 SWP	1916	V	/	00CXE AT LONG WL
HD 73340		08 34 23.0	-50 47 00	5.8	36		H	C	S	20 00	78 186 03 03 LWR	1780	V	/	00OXP AT LONG WL
HD 73340		08 34 23.0	-50 47 00	5.8	36		H	C	S	10 00	78 186 04 13 SWP	1917	V	/	00CK AT LONG WL
48VEL	DGDSL	08 35 33.	-42 49	4.1	33	0.11	H	C	S	028 00	79 077 18 04 SWP	4690	G	79/337	MAXDN 170
48VEL		08 35 33.	-42 49	4.1	33	0.11	H	C	S	010 20	79 077 18 38 LWR	4078	G	/	
48VEL		08 35 33.	-42 49	4.1	33	0.11	H	C	S	032 00	79 077 19 07 SWP	4691	G	79/337	MAXDN 185
48VEL		08 35 33.	-42 49	4.1	33	0.11	H	C	S	012 00	79 077 19 35 LWR	4079	G	/	MAXDN 180
HD 73634	FMOSC	08 35 53.0	-42 49 00	4.1	33		H	O	L	12 00	79 062 06 30 LWR	3918	V	/	60
HD 73634		08 35 53.0	-42 48 00	4.1	33		H	C	S	25 00	79 044 10 42 LWR	3759	V	/	70
C837-120	UKC16	08 37 28.0	-12 07 00	15.8	65		L	O	L	392 00	79 089 07 11 SWP	4292	V	/	35
HR3445	SCSSE	08 38 57.	-46 28	3.8	40	E .45	L	C	S	001 30	78 356 07 51 LWR	3237	G	79/283	MAXDN255
HR3445		08 38 57.	-46 28	3.8	40	E .45	I	O	L	003 00	78 356 07 57 LWR	3237	G	79/283	MAXDN255
HD 74272	FMOSC	08 39 35.0	-47 08 00	4.8	33		H	C	S	41 00	79 044 11 51 LWR	3760	V	/	60
HD 74442	UKFIL	08 41 51.0	+18 20 00	4.1	46		H	C	S	112 00	79 007 11 01 LWR	3414	V	/	44
49 CNC	MVDSI	08 42 02.	10 16	5.7	27	-0.10	H	C	S	027 00	78 295 02 39 SWP	3095	G	/	
49 CNC		08 42 02.	10 16	5.7	27	-0.10	H	C	S	015 00	78 295 03 11 LWR	2672	G	79/270	
49 CNC		08 42 02.	10 16	5.7	27	-0.10	H	C	S	101 00	78 295 03 40 SWP	3096	G	/	
49 CNC		08 42 02.	10 16	5.7	27	-0.10	H	C	S	017 00	79 089 18 28 LWR	4150	G	/	MAXDN 200
49 CNC		08 42 02.	10 16	5.7	27	-0.10	H	C	S	021 00	79 089 18 44 SWP	4809	G	/	MAXDN 220
JUPITER	UKC43	08 43 26.0	+18 41 00	-2.0	03		L	O	S	2 00	78 344 11 36 LWR	3133	V	/	70EQUATOR,CENTRAL ME
JUPITER		08 43 26.0	+18 41 00	-2.0	03		I	O	S	2 00	78 344 11 38 LWR	3133	V	/	20MAGNETOSPHERE?
JUPITER		08 43 26.0	+18 41 00	-2.0	03		I	O	S	20 00	78 344 11 46 SWP	3568	V	/	42EQUATOR,CENTRAL ME
JUPITER		08 43 26.0	+18 41 00	-2.0	03		I	O	L	20 00	78 344 11 46 SWP	3568	V	/	02LYMAN ALPHA
JUPITER		08 43 26.0	+18 41 00	-2.0	03		I	O	S	15	78 344 12 19 LWR	3134	V	/	50EQUATOR,CENTRAL ME
JUPITER		08 43 26.0	+18 41 00	-2.0	03		I	O	S	15	78 344 12 54 LWR	3135	V	/	50EQUATOR,EAST LIMB
JUPITER		08 43 26.0	+18 41 00	-2.0	03		I	O	S	15	78 344 13 29 LWR	3136	V	/	10MISSED WEST LIMB
JUPITER		08 43 26.0	+18 41 00	-2.0	03		I	O	S	15	78 344 13 59 LWR	3137	V	/	30NORTH POLE
JUPITER		08 43 26.0	+18 41 00	-2.0	03		I	O	S	15	78 344 13 59 LWR	3137	V	/	70SOUTH POLE AT END
JUPITER		08 43 26.0	+18 41 00	-2.0	03		I	O	S	15	78 344 14 31 LWR	3138	V	/	50EQUATOR,MID LONGIT
JUPITER		08 43 26.0	+18 41 00	-2.0	03		I	O	S	15	78 344 15 16 LWR	3139	V	/	10MISSED SOUTH POLE
GANYMEDE		08 43 43.0	+18 40 00	5.0	04		I	O	S	2 00	78 344 15 52 LWR	3140	V	/	70
GANYMEDE		08 43 43.0	+18 40 00	5.0	04		I	O	L	1 00	78 344 16 00 LWR	3140	V	/	50
EPS HYA	CCARD	08 44 07.	06 36 12	5.36	44	0.69	I	O	L	060 00	78 351 18 30 SWP	3626	G	79/239	
EPS HYA		08 44 07.	06 36 12	5.36	44	0.69	H	O	L	030 00	78 351 19 37 LWR	3198	G	79/294	
EPS HYA		08 44 07.	06 36 12	5.36	44	0.69	I	O	L	003 00	78 351 20 35 SWP	3627	G	79/239	
HD 75311	LMCGC	08 45 25.0	-56 35 00	4.0	20		H	C	S	2 50	78 279 18 13 SWP	2869	V	/	40
HD 75311		08 45 25.0	-56 35 00	4.0	20		H	C	S	3 10	78 279 18 56 LWR	2875	V	/	60
SKY	FBCAI	08 51 57.	20 17 58				I	O	L	300 00	78 308 20 55 LWR	2821	G	/	
GJ 287	FCBCB	08 51 57.	20 18 58	15	85	E 0.5	L	O	L	070 00	78 136 16 50 SWP	1683	G	79/C29	
GJ 287		08 51 57.	20 17 58	15	85	E 0.5	I	O	L	310 00	78 149 10 25 SWP	1665	G	79/015	
GJ 287		08 51 57.	20 17 58	15	85	E 0.5	I	O	L	270 00	78 150 11 13 LWR	1582	G	79/C15	

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FOR THE FIRST YEAR

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CJ 287	FQRCE	08 51 57.	20 17 58	15	87		I	O	L	300 00	78 307 20 53	SWP 3218	G	79/281	
CJ287		08 51 57.	20 17 58	15	87		I	O	L	360 00	78 307 21 45	LWR 2815	G	79/277	
CJ287		08 51 57.	20 17 58	15.3	87	0.5	I	O	L	270 00	78 310 21 07	LWR 2802	G	/	
SKY		08 51 57.	29 17 58				L	O	L	250 00	78 310 21 35	SWP 3239	G	/	
CJ 287	FSRLA	08 51 57.	20 17 58	15	85		I	O	L	310 00	78 159 08 38	LWR 1537	G	79/009	
CJ 287		08 51 57.	20 17 58	15	85		I	O	L	375 00	78 160 07 28	SWP 1709	G	79/018	
ED77002	BS1WA	08 55 50.	-59 01 58	4.80	21	-0.17	H	C	S	002 06	78 347 04 47	SWP 3581	G	/	
BD77002		08 55 50.	-59 01 58	4.80	21	-0.17	H	C	S	004 29	78 347 05 02	LWR 3170	G	79/318	
BR3578	AFEEV	08 56 23.	-15 56 27	5.8	41	0.53	I	O	L	105 00	78 338 00 18	SWP 3431	G	79/221	
10 LMA		08 57 28.	-41 58 55	4.0	41		H	O	L	020 00	78 145 15 35	LWR 1561	G	79/075	
BD77350	SS2JJ	08 59 49.	24 39 03	5.55	36	-0.03	H	C	S	002 00	78 291 09 51	SWP 3019	G	79/175	
BD77350		08 59 49.	24 39 03	5.55	36	-0.03	H	C	S	016 00	78 291 10 29	LWR 2642	G	/	
BD77350		08 59 49.	24 39 03	5.55	36	-0.03	H	C	S	015 00	78 291 10 29	LWR 2643	G	79/261	
BD77350		08 59 49.	24 39 03	5.55	36	-0.03	H	C	S	020 00	78 291 11 01	SWP 3020	G	79/251	
BD77350		08 59 49.	24 39 03	5.55	36	-0.03	H	C	S	016 00	79 020 16 40	LWR 3530	G	79/303	MAXDN180
BD77350		08 59 49.	24 39 03	5.55	36	-0.03	H	C	S	020 00	79 020 17 02	SWP 3959	G	79/288	MAXDN220
BD77581	ISDKA	09 00 12.	-40 22	6.9	20	E=.33	H	C	S	108 00	78 236 15 58	SWP 2390	G	79/170	
BD77581		09 00 12.	-40 22	6.9	23	E=.33	H	C	S	120 00	78 335 01 13	SWP 3499	G	/	
BD77581	MIJBH	09 00 12.	-40 22	6.9	23		L	O	L	002 00	78 211 12 40	SWP 2151	G	79/072	
BD77581		09 00 12.	-40 22	6.9	23		L	C	S	002 00	78 211 12 48	SWP 2151	G	79/072	
BD77581	CCAKI	09 00 13.	-40 21 25	6.8	23	E0.78	L	C	S	003 00	78 353 22 [illegible]	SWP 3618	G	79/257	MAXDN170
BD77581		09 00 13.	-40 21 25	6.8	23	E0.78	L	O	L	000 90	78 353 22 [illegible]	SWP 3618	G	79/257	MAXDN130
BD77581		09 00 13.	-40 21 25	6.8	23	E0.78	L	O	L	130 00	78 353 23 39	SWP 3649	G	79/261	MAXDN200
BD77581	SX2HG	09 00 13.	-40 21 25	6.8	23	E0.78	L	O	L	001 48	78 118 19 01	SWP 1433	G	78/349	
BD77581		09 00 13.	-40 21 25	6.8	23	E0.78	L	C	S	005 00	78 118 19 51	SWP 1433	G	78/349	
BD77581		09 00 13.	-40 21 25	6.8	23	E0.78	L	O	L	000 30	78 118 20 23	LWR 1412	G	78/349	
BD77581		09 00 13.	-40 21 25	6.8	23	E0.78	L	O	S	001 00	78 118 20 35	LWR 1412	G	78/349	
VELA X1		09 00 13.	-40 21 25	6.9	23		L	O	L	001 48	78 120 01 22	SWP 1441	G	79/001	
VELA X1		09 00 13.	-40 21 25	6.9	23		L	C	S	005 00	78 120 01 38	SWP 1441	G	79/001	
VELA X1		09 00 13.	-40 21 25	6.9	23		L	C	S	004 00	78 120 01 49	LWR 1417	G	79/004	
VELA X1		09 00 13.	-40 21 25	6.9	23		L	O	L	000 40	78 120 01 58	LWR 1417	G	79/004	
BD77581		09 00 13.	-40 21 25	6.9	23	E0.56	H	O	L	150 00	78 125 13 35	SWP 1988	G	79/032	
BD77581		09 00 13.	-40 21 25	6.9	23	E0.85	H	O	L	125 00	78 204 10 49	SWP 2087	G	79/061	
BD77581		09 00 13.	-40 21 25	6.9	23	E0.85	H	O	L	032 00	78 204 13 08	LWR 1878	G	79/061	
BD77581	XEEVE	09 00 13.	-40 21 25	6.8	23	E0.75	L	O	L	001 35	78 121 14 33	SWP 1453	G	78/346	
BD77581		09 00 13.	-40 21 25	6.8	23	E0.75	L	O	S	001 35	78 121 14 46	SWP 1453	G	78/346	
BD77581		09 00 13.	-40 21 25	6.8	23	E0.75	L	O	L	000 30	78 121 15 28	LWR 1426	G	78/346	
BD77581		09 00 13.	-40 21 25	6.8	23	E0.75	L	O	S	000 40	78 121 15 40	LWR 1426	G	78/346	
BD77581		09 00 13.	-40 21 25	6.8	23	E0.75	L	O	S	002 20	78 123 22 09	SWP 1475	G	79/003	
BD77581		09 00 13.	-40 21 25	6.8	23	E0.75	L	O	L	002 20	78 123 22 21	SWP 1475	G	79/003	
BD77581		09 00 13.	-40 21 25	6.8	23	E0.75	L	O	L	000 40	78 123 23 17	LWR 1436	G	79/003	
BD77581		09 00 13.	-40 21 25	6.8	23	E0.75	L	O	S	000 30	78 123 23 25	LWR 1436	G	79/003	
BD77581		09 00 13.	-40 21 25	6.8	23	E0.75	H	O	L	055 00	78 125 16 15	LWR 1777	G	79/119	
VELA X 1		09 00 13.	-40 21 25	6.8	23	E0.75	H	O	L	060 00	78 199 10 38	LWR 1847	G	79/121	

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FD 77581	FMC03	09 00 13.0	-40 21 00	6.9	59		H	O	L	180 00	78 337 19 21	SWP 3519	V	/	50
FD 77581		09 00 13.0	-40 21 00	6.9	23		H	O	L	180 00	78 341 11 09	SWP 3550	V	/	40
FD 77581		09 00 13.0	-40 21 00	6.9	23		H	O	L	50 00	78 341 13 34	IWR 3120	V	/	40
FD 77581	UK037	09 00 13.0	-40 21 00	6.5	59		H	O	L	90 00	78 336 16 11	SWP 3510	V	/	00VELA X-1
FD 77581	MFB01	09 00 13.0	-40 21 00	6.9	59		H	O	L	180 00	78 120 03 28	SWP 1442	V	/	00GOOD
FD 77581		09 00 13.0	-40 21 00	6.9	59		H	O	L	70 00	78 120 06 43	LWR 1418	V	/	00GOOD FEW PIX OVERE
FD77581	MFBSW	09 00 13.2	-40 21 23	6.8	23	E0.78	H	O	L	180 00	79 080 17 10	SWP 4718	G	79/317	MAXDN 220
FD77770	MIEBJ	09 02 54.	49 48 43	7.6	20	E0.07	H	C	S	028 00	79 029 05 09	SWP 4077	G	79/330	MAXDN255
FD77770		09 02 54.	49 48 43	7.6	20	E0.07	H	C	S	015 00	79 029 05 40	LWR 3911	G	79/331	MAXDN205
0904-02	UK036	09 04 37.0	-02 54 00	10.0	16		I	O	L	2 50	78 306 19 19	SWP 3211	V	/	60
0904-02		09 04 37.0	-02 54 00	10.0	16		I	C	S	4 20	78 306 19 29	SWP 3211	V	/	50
FD 78316	UKPOL	09 05 2.0	+10 52 00	5.1	38		H	C	S	20 00	78 101 06 20	LWR 1303	V	/	00SCME SAT LW
FD78316	MVEBL	09 05 02.	10 52	5.2	27	E0.00	H	C	S	021 00	78 100 23 30	SWP 1307	G	78/335	
FD78316		09 05 02.	10 52	5.2	27	E0.00	H	C	S	010 01	78 101 00 18	LWR 1302	G	78/360	
FD78316		09 05 02.	10 52	5.2	27	E0.00	H	C	S	010 31	78 101 01 10	SWP 1308	G	78/335	
FD78316		09 05 02.	10 52	5.2	27	E0.00	H	C	S	017 00	78 101 19 16	SWP 1352	G	78/335	
FD78316	SS2JJ	09 05 02.	10 52 14	5.2	27	-0.11	H	C	S	007 30	78 291 12 08	LWR 2808	G	79/274	
FD78316		09 05 02.	10 52 14	5.2	27	-0.11	H	C	S	014 00	78 291 12 20	SWP 3021	G	79/176	
FD78316		09 05 02.	10 52 14	5.2	27	-0.11	H	C	S	006 30	78 294 13 20	LWR 2667	G	79/274	
FD78316		09 05 02.	10 52 14	5.2	27	-0.11	H	C	S	011 00	78 294 13 33	SWP 3084	G	/	
FD78316		09 05 02.	10 52 14	5.2	27	-0.11	H	C	S	011 00	78 294 13 33	SWP 3087	G	79/274	
FD78316		09 05 02.	10 52 14	5.2	27	-0.11	H	C	S	009 00	79 020 18 22	SWP 3960	G	79/287	MAXDN205
FD78316		09 05 02.	10 52 14	5.2	27	-0.11	H	C	S	007 00	79 020 18 44	LWR 3531	G	/	MAXDN220
FD 78316	UKECE	09 05 02.0	+10 52 00	5.1	38		H	C	S	35 00	78 101 05 53	SWP 1349	V	/	00
IAM VEI	CCAKE	09 06 09.	-43 13 48	2.3	46		I	O	L	060 00	78 138 14 21	SWP 1573	G	79/018	
IAMVEI		09 06 09.	-43 13 48	2.3	46	1.70	L	C	S	100 00	78 352 00 14	SWP 3630	G	79/239	
FD78317		09 06 09.	-43 13 47	2.3	46	1.7	S	O	L	020 00	78 358 02 07	LWR 3208	G	/	MAXDN255
IC 2448	CE2EE	09 06 14.	-69 43 37	9	70		I	O	L	030 00	78 303 11 35	LWR 2756	G	79/281	
IC 2448		09 06 14.	-69 43 37	9	70		I	O	L	030 00	78 303 12 13	SWP 3194	G	79/269	
TAU HMA	AIEBV	09 06 49.	23 13 07	4.7	35		H	O	L	060 00	78 145 13 00	LWR 1560	G	79/075	
TAU HMA		09 06 49.	23 13 07	4.7	35		L	O	L	020 00	78 145 14 01	SWP 1633	G	79/008	
TAU HMA		09 06 49.	23 13 07	4.7	35		L	C	S	009 00	78 145 14 37	SWP 1633	G	79/008	
FD4256C	FS2AS	09 09 06.	14 13	4.40	21	E0.03	H	C	S	001 00	78 329 03 11	LWR 3024	G	/	
FD79158	FKDAE	09 10 32.	43 25 31	5.3	22		H	C	S	005 50	79 060 23 05	LWR 3898	G	79/304	MAXDN210
FD79158		09 10 32.	43 25 31	5.3	22	E-.13	H	C	S	011 00	79 060 23 17	SWP 3899	G	/	MAXDN180
FD79158		09 10 32.	43 25 31	5.3	22	E-.14	I	O	L	000 09	79 060 23 51	LWR 3899	G	/	TRAIL RATE 2.38
FD79158		09 10 32.	43 25 31	5.3	22	E-.13	H	C	S	005 50	79 061 00 54	LWR 3900	G	/	MAXDN205
FD79158		09 10 32.	43 25 31	5.3	22	E-.13	H	C	S	007 30	79 061 01 07	SWP 4450	G	79/288	MAXDN125
FD79158		09 10 32.	43 25 31	5.3	22	E-.14	L	C	L	000 09	79 061 02 03	SWP 4451	G	79/288	TRAIL RATE 2.22

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OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN		IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
HD80007	FS2AS	09 12 40.	-69 31	1.55	32	B0.02	H	C	S	000 20	78 322 23 49	LWR	2970	G	/	
HD80007		09 12 40.	-69 31	1.55	32	B0.02	H	C	S	001 15	78 322 23 53	SWP	3383	G	/	
HR 3685	ATELV	09 13 44.	-37 12 14	4.6	41	B0.46	H	O	L	020 00	78 262 10 20	LWR	2403	G	79/281	
HR 3685		09 13 44.	-37 12 14	4.6	41	B0.46	L	C	L	030 00	78 262 11 05	SWP	2698	G	79/281	
HD79931	FWLAK	09 14 15.	-08 32 06	5.5		B-.12	H	C	S	010 00	79 073 17 23	LWR	4021	G	/	MAXDN195
HD79931		09 14 15.	-08 32 06	5.5		B-.12	H	C	S	018 20	79 073 17 38	SWP	4630	G	79/324	MAXDN230
HD79937		09 14 15.	-08 32 06	5.5		B-.12	L	O	L	000 13	79 073 18 35	LWR	4022	G	79/302	TRAIL RATE 1.879
HD79931		09 14 15.	-08 32 06	5.5		B-.12	I	O	L	000 20	79 073 18 45	SWP	4631	G	79/324	TRAIL RATE 0.970
WAVCAL	FFCAL	09 14 15.	-08 32 06				L	C	S		79 073 20 17	LWR	4023	G	79/135	EXTRACTION
WAVCAL		09 14 15.	-08 32 06				I	C	S		79 073 20 21	SWP	4632	G	79/330	STANDARD WAVACAL
IOT CAR	SCSDE	09 15 45.	-59 03	2.2	40	B0.00	L	C	S	000 18	78 357 05 14	SWP	3679	G	79/280	MAXDN255
IOT CAR		09 15 45.	-59 03	2.2	40	B0.00	H	C	S	000 30	78 357 05 20	LWR	3243	G	79/251	MAXDN255
IOT CAR		09 15 45.	-59 03	2.2	40	B0.00	I	O	L	001 00	78 357 07 08	SWP	3679	G	79/280	MAXDN255
+301531	AIELJ	09 18 08.	30 18 44	10.0	21	B0.05	H	C	S	225 00	78 163 07 01	SWP	1771	G	79/079	
HD 80836	HKC03	09 18 44.0	-45 23 00	10.3	30		L	O	L	5 00	78 198 21 15	SWP	2038	V	/	002 EXP NOT WELL SEP
HD 80836		09 18 44.0	-45 23 00	10.3	30		L	O	L	5 00	78 198 22 03	LWR	1844	V	/	002 EXP.ONE SAT,ONE
+37 1977	ESJLG	09 20 21.	36 55 49	10.1	16		I	O	L	003 00	79 005 06 06	SWP	3808	G	79/282	TRAILED
+37 1977		09 20 21.	36 55 49	10.1	16		L	O	L	003 20	79 005 06 22	LWR	3389	G	/	TRAILED
HD81137	CE2J5	09 20 21.	-52 21 01	8.8	57		I	O	L	007 00	79 002 05 09	LWR	3357	G	79/263	MAXDN210
HD81137		09 20 21.	-52 21 01	8.8	57		I	C	S	003 30	79 002 05 22	LWR	3357	G	79/263	MAXDN100
HD81137		09 20 21.	-52 21 01	8.8	57		I	O	L	007 00	79 002 05 00	SWP	3778	G	79/262	MAXDN75
HD81188	YSAKL	09 20 33.	-54 47 47	2.49	20	B0.05	H	C	S	000 10	78 203 12 21	SWP	2081	G	79/166	
+37 1977	HK03S	09 21 18.0	+36 56 00	9.5	16		I	O	L	0	78 305 16 15	SWP	3196	V	/	50
+37 1977		09 21 18.0	+36 56 00	9.5	16		I	O	S	1 00	78 305 16 21	SWP	3196	V	/	50
+37 1977		09 21 18.0	+36 56 00	9.5	16		L	O	L	1 00	78 304 16 53	LWR	2779	V	/	50
+37 1977		09 21 18.0	+36 56 00	9.5	16		I	O	S	1 30	78 304 16 59	LWR	2779	V	/	50
BD371977	FBLAK	09 21 20.	36 55 49	9.2	24		I	O	L	000 30	78 285 00 24	SWP	2924	G	79/210	
BD371977	ESJLG	09 21 21.	36 55 49	10.1	16		L	O	L	002 00	78 150 20 15	SWP	1672	G	79/010	TRAILE
BD371977		09 21 21.	36 55 49	10.1	16		L	C	S	001 00	78 150 20 30	SWP	1672	G	79/010	
BD371977		09 21 21.	36 55 49	10.1	16		I	O	L	004 00	78 150 21 17	LWR	1584	G	79/010	TRAILE
BD371977	HEDAK	09 21 21.	36 55 49	9.2	24		L	C	S	000 30	78 285 00 21	SWP	2928	G	79/210	
BD371977		09 21 21.	36 55 49	9.2	24		I	O	L	001 10	78 285 01 16	LWR	2580	G	/	
BD371977		09 21 21.	36 55 49	9.2	24		I	O	L	001 10	78 285 01 16	LWR	2581	G	79/154	
BD371977		09 21 21.	36 55 49	9.2	24		L	C	S	003 30	78 285 01 43	LWR	2580	G	/	
BD371977		09 21 21.	36 55 49	9.2	24		I	C	S	003 30	78 285 01 44	LWR	2581	G	79/154	
HD81809	MGLRD	09 25 18.	-06 51	5.38	44	0.64	H	C	S	070 00	78 305 02 59	LWR	2771	G	79/183	
HD81809		09 25 18.	-06 51	5.38	44	.64	H	C	S	070 00	78 305 20 41	LWR	2796	G	/	
GD299	ESJLG	09 27 27.	48 29 42	10.8	16		L	O	L	001 30	78 332 10 30	SWP	3476	G	/	TRAILED
GD299		09 27 27.	48 29 42	10.8	16		I	O	L	005 00	78 332 11 07	LWR	3056	G	79/281	TRAILED

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GD298	BSJLG	09 27 27.	38 29 42	10.8	16		L	O	L	003 00	78 332 11 27	SWP 3877	G	/	TRAILED
BD481777	HEDAK	09 27 27.	48 29 42	10.7	24	-0.34	I	O	L	001 10	78 285 02 26	SWP 2925	G	79/154	
BD*81777		09 27 27.	48 29 42	10.7	24	-0.34	L	C	S	003 30	78 285 02 38	SWP 2925	G	79/154	
BD481777		09 27 27.	48 29 42	10.7	24	-0.34	I	O	L	002 30	78 285 04 15	LWR 2582	G	79/186	
BD481777		09 27 27.	48 29 42	10.7	24	-0.34	L	C	S	005 00	78 285 04 26	LWR 2582	G	79/186	
BD*81777		09 27 27.	48 29 42	10.9	24	-0.34	H	C	S	080 00	78 285 05 12	SWP 2925	G	/	
BD 83183	FW05C	09 33 00.0	-59 00 00	4.1	24		H	C	S	12 00	78 286 21 29	SWP 2963	V	/	
BD 83183		09 33 00.0	-59 00 00	4.1	24		H	C	S	5 00	78 329 19 38	SWP 3451	V	/	70
GD299	BSJLG	09 34 50.	55 19 18	12.2	16		L	O	L	007 00	78 334 03 18	SWP 3492	G	79/211	60 TRAILED
GD299		09 34 50.	55 19 18	12.2	16		I	O	L	015 00	78 334 04 08	LWR 3069	G	79/285	TRAILED
IC 2501	BE2EL	09 37 12.	-59 01 27	13.5	70		L	O	L	030 00	78 303 13 17	LWR 2757	G	79/262	
HD 83618	UKFIL	09 37 18.0	-00 54 00	3.9	47		H	C	S	100 00	79 033 06 48	LWR 3653	V	/	35BACKGROUND AT 65DN
HD 83618		09 37 18.0	-00 54 00	3.9	47		I	O	S	108 00	79 033 09 24	SWP 4122	V	/	11FOCUS POOR-ONLY LY
7 SEX	BCDSL	09 40 37.	02 41	6.0	30	-0.04	H	C	S	029 00	78 313 23 32	LWR 2898	G	/	
BD84346	ITRFW	09 42 34.	34 44 34	7	48	E0.00	I	O	L	040 00	78 110 13 08	LWR 1347	G	78/335	
BD84346		09 42 34.	34 44 34	7	48	E0.00	L	O	L	120 00	78 110 15 03	SWP 1393	G	78/335	
8 LEO		09 44 52.	11 39 41	7.0	48	E0.00	L	O	L	120 00	78 113 15 28	LWR 1372	G	79/C15	
BD85123	ES2AS	09 45 51.	-64 50	2.96	33	E0.14	I	O	L	002 00	78 323 01 05	SWP 3384	G	/	
BD85123		09 45 51.	-64 50	2.96	33	E0.14	L	C	S	001 30	78 323 01 12	SWP 3384	G	/	
BD85123		09 45 51.	-64 50	2.96	33	E0.14	H	C	S	006 00	78 323 01 19	LWR 2971	G	/	
BD85123		09 45 51.	-64 50	2.96	33	E0.14	L	O	L	000 12	78 325 01 02	SWP 3396	G	/	
BD85123		09 45 51.	-64 50	2.96	33	E0.14	I	C	S	000 30	78 325 01 19	SWP 3396	G	/	
TITAN	UKPGE	09 46 28.0	+15 00 00	8.0	04		L	C	S	30 00	78 140 04 25	LWR 1521	V	/	00UNDEREXP MAXDN 120
TITAN		09 46 28.0	+15 00 00	8.0	04		L	C	S	30 00	78 140 05 05	SWP 1582	V	/	00NO SPECTRUM
7 SEX	BCDSL	09 49 37.	02 41	6.0	30	-0.04	H	C	S	038 00	78 313 20 [illegible]	SWP 3286	G	/	
7 SEX		09 49 37.	02 41	6.0	30	-0.04	H	C	S	035 00	78 313 21 27	LWR 2897	G	/	
7 SEX		09 49 37.	02 41	6.0	30	-0.04	L	C	S	080 00	78 313 22 07	SWP 3287	G	79/317	
7 SEX		09 49 37.	02 41	6.0	30	-0.04	L	C	S	000 51	78 314 00 09	SWP 3288	G	79/287	
7 SEX		09 49 37.	02 41	6.0	30	-0.04	I	O	L	000 11	78 314 00 13	SWP 3288	G	79/287	
TITAN	PSTCC	09 51 45.	17 18 23	7.5	04		L	O	S	360 00	78 170 07 39	LWR 1693	G	79/C22	
HD 86161	UK02A	09 53 15.0	-57 29 00	8.4	11		L	O	L	1 20	79 053 08 48	SWP 4333	V	/	44
HD 86161		09 53 15.0	-57 29 00	8.4	11		L	C	S	2 10	79 053 08 53	SWP 4333	V	/	55
HD 86161		09 53 15.0	-57 29 00	8.4	11		L	C	S	1 56	79 053 08 58	LWR 3827	V	/	55
ED 86161		09 53 15.0	-57 29 00	8.4	11		L	O	L	58	79 053 09 03	LWR 3827	V	/	55
PG C953	IM2MS	09 53 48.	31 29 57	14.5	85		L	O	L	190 00	78 109 22 07	SWP 1361	G	78/335	
TITAN	PSTCC	09 54 15.	14 16 35	7.5	04		L	O	S	360 00	78 171 07 40	SWP 1817	G	79/C22	
HD 86248	UK02E	09 54 21.0	-31 12 00	9.6	24		H	O	L	120 00	79 079 07 11	SWP 4705	V	/	60
HD 86248		09 54 21.0	-31 12 00	9.6	24		H	O	L	75 00	79 079 09 [illegible]	LWR 3073	V	/	60
HD 86248		09 54 21.0	-31 12 00	9.6	24		I	O	L	1 50	79 079 10 33	SWP 4706	V	/	60

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SATURN	PSTCO	09 54 26.	14 16 35	0 03			L	O	S	008 00	78 171 15 27 LWR	1699	G	79/022	
SATURN		09 54 26.	14 16 35	0 03			L	O	S	020 00	78 171 16 08 SWP	1818	G	79/022	
SATURN		09 54 26.	14 16 35	0 03			L	O	S	016 00	78 171 17 12 LWR	1700	G	79/022	OFF 3"S
SATURN		09 54 26.	14 16 35	0 03			L	O	S	040 00	78 171 18 02 SWP	1819	G	79/022	OFF 3"S
SATURN		09 54 26.	14 16 35	0 03			L	O	S	030 00	78 171 19 00 LWR	1701	G	79/022	OFF 3"S
SATURN		09 54 26.	14 16 35	0 03			L	O	S	070 00	78 171 19 53 SWP	1820	G	79/022	
SATURN		09 54 26.	14 16 35	0 03			L	O	S	005 00	78 171 21 29 LWR	1702	G	79/022	5"S
HD 86440	PHC50	09 55 07.0	-54 21 00	3.5	20		H	C	S	2 20	78 329 17 54 SWP	3449	V	/	50
HD 86606	ALEBJ	09 55 17.	-71 09	6.34	23	E0.10	H	C	S	008 30	78 167 19 07 LWR	1678	G	79/062	
HD 86606		09 55 17.	-71 09	6.34	23	E0.10	H	C	S	021 00	78 167 19 40 SWP	1796	G	79/040	
HD86606		09 55 17.	-71 08 59	6.34	23	E0.10	H	C	S	008 30	79 027 02 17 LWR	3590	G	/	
HD86606		09 55 17.	-71 08 59	6.34	23	E0.10	H	C	S	015 00	79 027 02 48 SWP	4049	G	79/331	
3C232	PP2ED	09 55 25.	32 38 23	15.78	85	0.10	I	O	L	420 00	78 300 23 15 SWP	3173	G	79/281	
3C 232		09 55 25.	32 38 23	15.78	85	0.10	I	O	L	435 00	78 302 23 10 LWR	2752	G	79/281	
TITAN	PSTCC	09 55 29.	14 10 46	7.5	04		L	O	S	180 00	78 174 10 25 LWR	1715	G	79/030	
SATURN		09 55 29.	14 10 46	0	03		L	O	S	002 30	78 174 14 18 LWR	1716	G	79/030	
HD86986	GCEAC	09 59 46.	14 48 05	8.0			L	O	L	003 00	79 017 00 44 LWR	3502	G	79/283	MAXDN255
HD86986		09 59 46.	14 48 05	8.0			L	O	S	003 00	79 017 00 54 LWR	3502	G	79/283	MAXDN180
HD86986		09 59 46.	14 48 05	8.0			L	O	S	006 00	79 017 01 07 SWP	3931	G	79/283	MAXDN125
HD86986		09 59 46.	14 48 05	8.0			L	O	L	010 00	79 017 01 37 SWP	3931	G	79/283	MAXDN240
HD86986	SS2JJ	09 59 46.	14 48 05	8.0	30	E0.06	L	O	L	006 00	78 291 13 25 SWP	3022	G	79/261	
HD86986	DGDSI	09 59 47.	14 48	8.0	30	0.12	L	C	S	042 00	78 314 05 29 SWP	3290	G	79/281	
HD86986		09 59 47.	14 48	8.0	30	0.12	L	O	L	008 20	78 314 06 18 SWP	3290	G	79/281	
BD 87141	UR02C	10 01 18.0	+54 08 00	5.7	41		H	C	S	30 00	78 162 05 09 LWR	1653	V	/	00WEAK MAX DN 110
BD 87737	PE047	10 04 36.0	+17 00 00	3.5	32		H	C	S	2 30	78 315 16 30 LWR	2914	V	/	50
BD 87737		10 04 36.0	+17 00 00	3.5	32		H	C	S	7 30	78 315 17 15 LWR	2915	V	/	70
BD 87737	RE041	10 04 36.0	+17 00 00	3.5	32		H	C	S	5 01	78 315 15 44 SWP	3306	V	/	50
BD 87737		10 04 36.0	+17 00 00	3.5	32		H	C	S	15 00	78 315 16 46 SWP	3307	V	/	70
BD87737	SGABL	10 04 36.5	17 00 26	3.58	32	E0.00	H	C	S	020 00	79 056 03 13 SWP	4375	G	79/304	MAXDN255
BD87737		10 04 36.5	17 00 26	3.58	32	E0.00	H	C	S	006 00	79 056 04 06 LWR	3851	G	79/307	MAXDN290
BD87737		10 04 36.6	17 00 26	3.58	32	E0.00	H	C	S	010 00	79 058 00 52 SWP	4403	G	79/311	MAXDN165
BD87737		10 04 36.6	17 00 26	3.58	32	E0.00	H	C	S	004 00	79 058 01 10 LWR	3878	G	79/311	MAXDN270
NGC3132	BSSRH	10 04 54.	-40 12	10.06	70	E0.15	L	O	L	015 00	78 320 09 25 SWP	3360	G	79/283	
NGC3132		10 04 54.	-40 12	10.06	70	E0.15	L	O	L	010 00	78 320 10 00 LWR	2945	G	79/280	
NGC3132		10 04 54.	-40 12	10.06	70	E0.15	L	O	L	021 00	78 351 04 56 LWR	3190	G	/	
NGC 3132	PN2AE	10 04 54.	-40 12	8	70		L	O	L	020 00	78 159 15 16 SWP	1745	G	/	
NGC 3132		10 04 54.	-40 12	8	70		L	O	L	030 00	78 159 15 55 LWR	1638	G	79/017	
NGC 3132		10 04 54.	-40 12	8	70		L	O	L	020 00	78 159 16 34 SWP	1746	G	79/017	
BD 88015	VILSE	10 05 37.0	-48 01 00	6.7	21		I	O	S	15	78 207 03 34 LWR	1894	V	/	00GOOD

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ED 89011	VILEL	10 05 37.0	-58 01 00	6.7	21		L	O	L	15	78 207 03 36	LWR 1894	V	/	00A BIT SAT
ED 87901	AEG2C	10 05 43.0	+12 13 00	1.3	22		H	C	S	21	79 008 08 16	SWP 3839	V	/	50
ED 87901		10 05 43.0	+12 13 00	1.3	22		H	C	S	13	79 008 08 57	LWR 3422	V	/	40
ED88230	ITREW	10 08 1[illegible]	-59 12	6.8	05	1.35	L	O	L	240 00	79 038 17 38	SWP 4186	G	79/291	MAXDN190
C10111+25	UK13A	10 11 06.0	+25 04 00	15.4	85		L	O	L	280 00	78 320 15 09	LWR 2986	V	/	34BACKGROUND 60DN
SKY		10 11 06.0	+25 04 00	00.0	07		L	O	L	265 00	78 324 15 07	SWP 3394	V	/	00ONLY GEOCORONA
C10111+25		10 11 06.0	+25 04 00	15.4	85		L	O	L	350 00	78 328 13 53	SWP 3436	V	/	20
C10111+25		10 11 06.0	+25 04 00	15.6	85		L	O	L	368 00	78 342 11 37	LWR 3126	V	/	33
XI DEC	AEEBV	10 13 [illegible]	23 30 01	3.5	30	EO.30	H	C	S	010 00	78 115 14 50	LWR 1386	G	79/011	
XI DEC		10 13 54.	23 40 01	3.5	30	EO.30	H	C	S	030 00	78 115 15 41	SWP 1415	G	79/008	
NGC3211	EN2AE	10 16 00.	-62 26	11	70		L	O	L	040 00	78 352 23 05	SWP 3640	G	/	
NGC3211		10 16 00.	-62 26	11	70		L	O	L	060 00	78 352 23 50	LWR 3202	G	/	
NGC3211		10 16 00.	-62 26	11	70		L	O	L	090 00	78 353 00 36	SWP 3641	G	/	MAXDN255
NGC3211		10 16 00.	-62 26	11	70		L	O	L	075 38	78 353 02 13	LWR 3202	G	/	MAXDN255
NGC3211		10 16 00.	-62 26	11	79				L	090 00	78 353 02 13	LWR 3203	G	/	
NGC3211		10 16 00.	-62 26	11	70		H	O	L	090 00	78 353 04 02	LWR 3204	G	/	MAXDN128
ED-73007	ESJLG	10 17 28.	-08 26 59	10.2			L	O	L	005 00	78 150 16 45	LWR 1583	G	79/010	TRAILE
ED-73007		10 17 28.	-08 26 59	10.2			L	O	L	005 00	78 150 18 39	SWP 1671	G	79/008	
ED-73007		10 17 28.	-08 26 59	10.2			L	C	S	006 00	78 150 18 55	SWP 1671	G	79/008	
ED-73007		10 17 28.	-08 26 59	10.2	39		L	O	L	012 00	78 333 07 06	LWR 3071	G	79/280	TRAILED
ED-73007		10 17 28.	-08 26 59	10.2	34		L	O	L	012 00	78 334 08 07	SWP 3494	G	79/282	TRAILED
ED 89890	LH0C6	10 19 03.0	-55 47 00	4.6	21		H	C	S	5 40	78 279 19 41	SWP 2870	V	/	40
ED 89890		10 19 03.0	-55 47 00	4.6	21		H	C	S	11 00	78 279 20 22	SWP 2871	V	/	70
ED 89890		10 19 03.0	-55 47 00	4.6	21		H	C	S	5 00	78 279 20 F2	LWR 2586	V	/	50
ED899758	ITREW	10 19 21.	41 45	3.04	48	1.4	H	O	L	060 00	79 046 19 10	LWR 3777	G	79/304	WMAXDN120
ED899758		10 19 21.	41 45	3.04	48	1.4	L	O	L	060 00	79 046 20 18	SWP 4270	G	79/290	MAXDN40
HR 4072	MVDSL	10 20 33.	65 49	4.9	27	EO.00	H	C	S	033 00	78 098 19 43	SWP 1331	G	78/358	
HR 4072		10 20 33.	65 49	4.9	27	EO.00	H	C	S	012 00	78 098 21 24	SWP 1332	G	78/360	
ED899822	SS2JJ	10 20 33.	65 49 12	4.9	36	-0.06	H	C	S	020 00	78 291 08 13	SWP 3018	G	79/261	
ED899822		10 20 33.	65 49 12	4.9	36	-0.06	H	C	S	020 00	79 023 02 25	SWP 3992	G	/	
ED899822		10 20 33.	65 49 12	4.9	36	-0.06	H	C	S	010 00	79 023 03 01	LWR 3557	G	/	MAXDN220
ED 89022	UK025	10 20 33.0	+65 49 00	4.9	35		H	C	S	12 00	78 284 18 53	LWR 2579	V	/	60
ED 89022		10 20 33.0	+65 49 00	4.9	36		H	C	S	15 00	78 284 19 12	SWP 2922	V	/	50
ED899822	SS2JJ	10 20 33.	65 49 12	4.9	36	-0.06	H	C	S	010 00	78 291 08 48	LWR 2682	G	79/298	
NGC3242	EN2AB	10 22 21.	-18 23 09	11	70		L	O	L	020 00	78 353 06 15	LWR 3205	G	/	MAXDN255
NGC3242		10 22 21.	-18 23 09	11	70		L	O	L	020 00	78 353 06 43	SWP 3642	G	/	MAXDN255
NGC3242		10 22 21.	-18 23 09	11	70		H	O	L	020 00	78 353 08 09	SWP 3643	G	79/041	MAXDN227
NGC3242		10 22 21.	-18 23 09	11	70		L	O	L	003 00	78 353 08 31	SWP 3643	G	79/041	MAXDN227
NGC3242		10 22 21.	-18 23 09	11	70		H	O	L	060 00	78 353 08 40	LWR 3206	G	79/304	MAXDN255
NGC 3242	FEC29	10 22 22.0	-18 23 00	11.0	70		L	O	L	3 00	78 329 14 35	LWR 3031	V	/	93

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FOR THE FIRST YEAR

OBJECT ID	REQ ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	IGE APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
NGC 3272	REQ29	10 22 22.0	-18 23 00	11.0	70		L	O	S	3 00	78 329 14 22	LWR 3031	V	/	20
NGC 3272		10 22 22.0	-18 23 00	11.0	70		I	O	L	2 00	78 329 15 15	SWP 3045	V	/	30
NGC 3272		10 22 22.0	-18 23 00	11.0	71		L	O	L	5 00	78 329 15 49	SWP 3047	V	/	25NUCLEUS NOT QUITE
-24 9052	UKO3.	10 23 30.0	-24 38 00	10.0	19		L	O	L	3 20	79 035 10 05	SWP 4147	V	/	60
-24 9052		10 23 30.0	-24 38 00	10.0	19		L	C	S	4 50	79 035 09 55	SWP 4147	V	/	50
HR 4138	AEEBV	10 29 04.	-71 44 07	7.7	30	E0.00	H	C	S	010 00	78 257 04 12	LWR 2451	G	79/166	
HR 4138		10 29 04.	-71 44 07	7.7	30	E0.00	H	O	L	017 00	78 257 04 33	SWP 2705	G	79/162	
BD91316	TCJAE	10 30 10.	09 33 52	3.85	23	E0.09	H	C	S	002 00	78 115 19 39	SWP 1615	G	78/361	
BD91316		10 30 10.	09 33 52	3.85	23	E0.08	H	O	L	000 30	78 115 20 38	LWR 1338	G	78/360	
BD 91316	SCABU	10 30 10.	09 33 52	3.85	23	E0.12	H	C	S	002 15	78 170 17 40	SWP 1813	G	79/C86	
BD 91316		10 30 10.	09 33 52	3.85	23	E0.12	H	C	S	002 00	78 170 15 29	LWR 1694	G	79/C54	
BD91316		10 30 10.	09 33 52	3.85	23	E0.12	H	C	S	001 00	78 177 20 28	LWR 1737	G	79/C73	
BD91316		10 30 10.	09 33 52	3.85	23	E0.12	H	C	S	001 35	78 177 20 39	SWP 1859	G	79/C79	
BD91316		10 30 10.	09 33 52	3.85	23	E0.12	H	C	S	001 15	78 177 21 42	SWP 1860	G	79/C81	
BD91316		10 30 10.0	09 33 52	3.85	23	E0.12	H	C	S	001 20	79 008 00 32	SWP 4553	G	79/311	MAXDN235
BD91316	AIEEJ	10 30 11.	09 34 01	3.85	23	E0.05	H	C	S	001 20	79 029 02 25	SWP 4075	G	/	MAXDN250
BD91316		10 30 11.	09 34 01	3.85	23	E0.05	H	C	S	000 45	79 029 02 33	LWR 3609	G	79/29C	MAXDN135
BD 91316	TT03C	10 30 11.0	+09 34 00	3.9	23		L	C	S	5	78 093 05 05	LWR 1274	V	/	00GOOD
BD 91316		10 30 11.0	+09 34 00	3.9	23		L	C	S	3	78 093 05 48	SWP 1303	V	/	00GOOD
BD 91316	UKO2C	10 30 11.0	+09 34 00	3.8	23		H	C	S	1 30	79 021 11 31	SWP 3970	V	/	70
BD 91316	UKO41	10 30 11.0	+09 34 00	3.8	23		H	C	S	1 20	78 292 15 31	SWP 3045	V	/	20MISSED APER?
BD 91316		10 30 11.0	+09 34 00	3.8	23		H	C	S	5 00	78 292 15 03	SWP 3047	V	/	80
1032+40	UKO3C	10 32 26.0	+40 36 00	10.0	16		I	C	S	4 05	78 304 14 33	SWP 3195	V	/	50
1032+40		10 32 26.0	+40 36 00	10.0	16		L	O	L	2 40	78 304 14 46	SWP 3195	V	/	50
1032+40		10 32 26.0	+40 36 00	10.0	16		I	O	L	3 25	78 304 15 19	LWR 2778	V	/	50
1032+40		10 32 26.0	+40 36 00	10.0	16		L	C	S	5 05	78 304 15 30	LWR 2778	V	/	60
+10 2179	KTCC1	10 36 17.0	+10 19 00	9.0	24		L	O	L	3 00	78 154 05 19	SWP 1702	V	/	00SPECTRUM TRAILED
+10 2179		10 36 17.0	+10 19 00	9.0	24		I	O	S	5 00	78 154 05 38	SWP 1702	V	/	00NO SPECTRUM
+10 2179		10 36 17.0	+10 19 00	9.0	24		L	C	S	7 00	78 156 04 29	SWP 1721	V	/	COCK BUT HAS HIT 255
+10 2179		10 36 17.0	+10 19 00	9.0	24		I	O	L	11 00	78 156 05 07	SWP 1721	V	/	00CVEREXPOSED X 2
+10 2179		10 36 17.0	+10 19 00	10.0	21		L	O	L	3 00	78 305 18 55	LWR 2795	V	/	70
+10 2179		10 36 17.0	+10 19 00	10.0	21		L	C	S	3 00	78 305 19 25	LWR 2795	V	/	60
+10 2179		10 36 17.0	+10 19 00	10.0	21		I	O	L	3 00	78 305 19 37	SWP 3206	V	/	80
+10 2179		10 36 17.0	+10 19 00	9.6	25		L	O	L	3 00	79 091 04 54	SWP 4825	V	/	50
+10 2179		10 36 17.0	+10 19 00	9.6	25		H	O	L	150 00	79 091 05 29	SWP 4826	V	/	50
+10 2179		10 36 17.0	+10 19 00	9.6	25		I	O	L	3 00	79 091 08 01	LWR 4168	V	/	50
+10 2179		10 36 17.0	+10 19 00	9.6	25		H	O	L	140 00	79 091 08 49	LWR 4169	V	/	50
FEIGE34	RSJ1G	10 36 40.	43 21 52	11.1	17		I	O	L	005 00	78 334 05 23	LWR 3070	G	79/285	TRAILED
FEIGE34		10 36 40.	43 21 52	11.1	16		I	O	L	002 30	78 334 06 11	SWP 3493	G	/	TRAILED
BD92740	RS2AS	10 39 23.	-59 25	6.40	11	E0.40	H	C	S	001 00	78 323 02 29	SWP 3386	G	/	
BD92740		10 39 23.	-59 25	6.4	11	E0.40	H	C	S	015 00	78 323 02 40	LWR 2972	G	/	

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FOR THE FIRST YEAR

OBJECT ID	REQ ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
BD92740	CSESC	10 39 23.	-59 25	6.41	11	E0.38	H	C	S	011 00	78 143 17 04	SWP 1614	G	79/032	
BD92740		10 39 23.	-59 25	6.41	11	E0.38	H	C	S	012 00	78 143 17 29	LWR 1549	G	79/045	
BD92740		10 39 23.	-59 25	6.41	11	E0.38	L	C	S	000 05	78 143 18 21	SWP 1615	G	79/045	
BD92740		10 39 23.	-59 25	6.41	11	E0.38	I	O	L	000 06	78 143 18 29	SWP 1615	G	79/045	
BD 92740	MEC11	10 39 23.0	-59 25 00	6.4	11		L	C	S	6	79 028 11 10	SWP 4066	V	/	34
BD 92740		10 39 23.0	-59 25 00	6.4	11		L	O	L	10	79 028 11 13	SWP 4066	V	/	55
BD 92740		10 39 23.0	-59 25 00	6.4	11		H	C	S	15 00	79 028 11 41	SWP 4067	V	/	56
BD 92740		10 39 23.0	-59 25 00	6.4	11		I	C	S	5	79 028 12 10	LWR 3600	V	/	55
BD 92740		10 39 23.0	-59 25 00	6.4	11		I	O	L	10	79 028 12 13	LWR 3604	V	/	66
BD 92740		10 39 23.0	-59 25 00	6.4	11		H	C	S	12 00	79 028 13 42	LWR 3605	V	/	55
BD93131	CSESC	10 41 56.	-59 51	6.48	11	E0.25	H	C	S	005 00	78 140 22 19	SWP 1591	G	79/032	
BD93131		10 41 56.	-59 51	6.48	11	E0.25	H	C	S	007 00	78 140 23 12	LWR 1527	G	79/032	
BD93131		10 41 56.	-59 51	6.48	11	E0.25	L	O	L	000 05	78 145 17 32	SWP 1638	G	79/005	
BD93131		10 41 56.	-59 51	6.48	11	E0.25	L	C	S	000 06	78 145 17 41	SWP 1638	G	79/005	
BD 93131	UK02A	10 41 57.0	-59 51 00	6.5	11		L	C	S	5	79 053 06 19	SWP 4331	V	/	34
BD 93131		10 41 57.0	-59 51 00	6.5	11		L	O	L	3	79 053 06 22	SWP 4331	V	/	33
BD 93131		10 41 57.0	-59 51 00	6.5	11		I	O	L	3	79 053 06 26	LWR 3825	V	/	45
BD 93131		10 41 57.0	-59 51 00	6.5	11		I	C	S	5	79 053 06 29	LWR 3825	V	/	45
BD 93131		10 41 57.0	-59 51 00	6.5	11		H	O	L	4 00	79 053 07 23	SWP 4332	V	/	55
BD 93131		10 41 57.0	-59 51 00	6.5	11		H	O	L	5 00	79 053 07 35	LWR 3826	V	/	55
BD93129	MIJBH	10 42 01.	-59 17	7.1	13	E .25	H	C	S	020 00	78 209 17 15	SWP 2133	G	79/039	
93129		10 42 01.	-59 17	7.1	13		H	C	S	030 00	78 286 13 19	SWP 2956	G	79/278	
93129		10 42 01.	-59 17	7.1	13	E0.00	H	C	S	025 00	78 287 13 08	LWR 2599	G	79/260	
BD 93128	ESB13	10 42 01.0	-59 17 00	7.5	12		I	O	L	12	78 287 21 50	SWP 2691	V	/	01STAR NOT IN AP.
BD 93162		10 42 14.0	-59 27 00	8.1	11		I	C	S	6 00	78 263 21 13	SWP 2708	V	/	89
BD 93162		10 42 14.0	-59 27 00	8.1	11		L	O	L	30	78 263 21 00	SWP 2708	V	/	99
BD 93162		10 42 14.0	-59 27 00	8.1	11		I	O	L	2 00	78 263 22 07	IWR 2719	V	/	
BD 93162		10 42 14.0	-59 27 00	8.1	11		I	O	L	2 00	78 263 22 25	SWP 2709	V	/	66
BD 93162		10 42 14.0	-59 27 00	8.1	11		L	C	S	2 00	78 263 22 35	SWP 2709	V	/	55
TX UMA	CEMJE	10 42 24.	45 50 00	7.1	22	-0.10	L	O	L	000 20	78 315 23 38	SWP 3311	G	/	
TX UMA		10 42 24.	45 50 00	7.1	22	-0.10	I	O	L	000 20	78 315 23 53	LWR 2918	G	/	
BD 93206	UK02E	10 42 27.0	-59 44 00	6.2	23		H	O	L	15 15	79 079 11 16	SWP 4707	V	/	60
BD 93206		10 42 27.0	-59 44 00	6.2	23		H	O	L	9 00	79 079 11 47	LWR 4074	V	/	60
BD 93205	ESB13	10 42 37.0	-59 28 00	7.7	12		L	C	S	40	78 263 23 23	SWP 2710	V	/	
BD 93205		10 42 37.0	-59 28 00	7.7	12		L	O	L	20	78 263 23 29	SWP 2710	V	/	
BD 93205		10 42 37.0	-59 28 00	7.7	12		H	C	S	50 00	78 299 20 51	SWP 3164	V	/	70
BD93250	ICJAE	10 42 48.	-59 18 07	7.38	15	EC.48	H	C	S	050 00	78 270 06 16	SWP 2782	G	79/269	
BD93250		10 42 48.	-59 18 07	7.38	15	EC.48	H	C	S	020 00	78 270 07 15	LWR 2775	G	79/269	
BD93250		10 42 48.	-59 18 07	7.38	15	EC.48	H	C	S	070 00	78 270 07 54	SWP 2783	G	79/281	
BD93250		10 42 48.	-59 18 07	7.38	15	EC.48	H	C	S	026 00	78 270 09 23	LWR 2776	G	79/269	
BD93250	CSESC	10 42 48.	-59 18	7.38	12	E0.45	H	C	S	050 00	78 143 22 19	SWP 1618	G	79/036	
BD93250		10 42 48.	-59 18	7.38	12	E0.45	I	O	L	000 35	78 143 23 41	LWR 1551	G	79/005	
BD93250		10 42 48.	-59 18	7.38	12	E0.45	L	O	L	000 27	78 145 18 21	SWP 1635	G	79/005	

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FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR F(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
ETA CAR	HSSBE	10 43 07.	-59 20	6.2	61		H	O	L	025 00	78 095 20 36	IWR 1280	G	78/314	
BD 933C8	UKEOE	10 43 07.0	-59 25 00	6.0	51		L	O	L	2 00	78 152 23 19	SWP 1687	V	/	00EM LINES SAT. MEAN
BD 933C8		10 43 07.0	-59 25 00	6.0	61		H	O	L	20 00	78 152 23 47	LWR 1592	V	/	00SOME EM LINES SAT.
BD 933C8		10 43 07.0	-59 25 00	6.0	61		H	O	L	40 00	78 153 01 05	SWP 1588	V	/	00VERY WEAK
BD 933C8	VEC32	10 43 07.0	-59 25 00	6.2	61		H	O	L	15 00	79 059 09 29	SWP 4433	V	/	26
BD 933C8		10 43 07.0	-59 25 00	6.2	61		H	O	L	5 30	79 059 09 55	IWR 3890	V	/	35
BD 933C8		10 43 07.0	-59 25 00	6.2	61		H	O	L	80 00	79 059 10 24	SWP 3891	V	/	58
BD 933C8		10 43 07.0	-59 25 00	6.2	61		L	O	L	25	79 059 11 47	LWR 3891	V	/	67
BD 933C8		10 43 07.0	-59 25 00	6.2	61		L	C	S	1 00	79 059 11 52	IWR 3891	V	/	67
BD1033C8	BSB13	10 43 09.0	-59 24 00	8.1	12		I	C	S	1 36	78 257 17 11	SWP 2650	V	/	55
BD1033C8		10 43 09.0	-59 24 00	8.1	12		L	O	L	48	78 257 17 17	SWP 2650	V	/	44
BD1033C8		10 43 09.0	-59 24 00	8.1	12		I	C	S	1 36	78 257 17 31	LWR 2356	V	/	66
BD1033C8		10 43 09.0	-59 24 00	8.1	12		L	O	L	48	78 257 17 37	LWR 2356	V	/	66
BD 933C8	VEC32	10 43 11.0	-59 47 00	8.0	23		L	C	S	1 30	78 142 05 38	SWP 1600	V	/	00QUITE GOOD
BD 933C8		10 43 11.0	-59 47 00	8.0	23		L	O	L	8 00	78 142 05 58	SWP 1600	V	/	00CVERFXP LW
BD 933C8		10 43 11.0	-59 47 00	8.0	23		H	C	S	35 00	78 142 06 20	LWR 1537	V	/	00GOOD
BD 933C8		10 43 11.0	-59 47 00	8.0	23		H	C	S	120 00	78 145 00 59	SWP 1629	V	/	00NOT ISE TARGET
BD 933C8		10 43 11.0	-59 47 00	8.0	23		H	C	S	35 00	78 145 03 11	LWR 1626	V	/	00NOT THE TARGET
BD 933C8		10 43 11.0	-59 47 00	8.0	23		H	C	S	120 00	78 145 04 15	SWP 1630	V	/	00GOOD
HD93[illegible]03	MF2YK	10 43 16.	-59 09	7.27	19	E0.56	H	C	S	000 00	78 254 09 04	SWP 2625	G	79/171	
BD93[illegible]97	CEJLL	10 44 37.	-59 09 20	2.64	48		L	O	L	015 00	78 231 17 43	SWP 2338	G	79/163	
BD93[illegible]97		10 44 37.	-59 09 20	2.58	58		I	O	L	004 00	78 235 15 28	SWP 2377	G	79/161	
BD93[illegible]97		10 44 37.	-59 09 20	2.58	58		H	O	L	007 00	78 235 15 [illegible]	LWR 2150	G	79/C93	
N3C 3379	FEB24	10 45 11.0	+12 51 00	9.7	81		I	O	L	425 00	78 321 12 39	IWR 2960	V	/	55
BD93[illegible]21	FBCAL	10 [illegible] 33.	37 50 04	6.89	12		L	C	S	000 12	78 188 06 24	SWP 1927	G	79/C59	
BD93[illegible]21		10 45 33.	37 50 04	6.89	12		L	O	L	000 03	78 188 05 31	SWP 1927	G	79/C59	
BD93[illegible]21		10 45 33.	37 50 04	6.89	12		I	O	L	000 03	78 188 06 38	LWR 1790	G	79/C59	
BD93[illegible]21		10 45 33.	37 50 04	6.89	12		I	C	S	000 05	78 188 05 [illegible]	LWR 1790	G	79/C59	
BD93[illegible]21		10 45 33.	37 50 04	6.89	12		I	O	L	000 15	78 188 11 22	SWP 1929	G	79/C32	TRAILED
BD93[illegible]21		10 45 33.	37 50 04	6.89	12		I	O	S	000 05	78 188 11 22	SWP 1929	G	79/C32	
BD93[illegible]21		10 45 33.	37 50 04	6.89	12		I	O	L	000 22	78 188 11 38	LWR 1794	G	79/C32	TRAILED
BD93[illegible]21		10 45 33.	37 50 04	6.89	12		I	O	S	000 05	78 188 11 [illegible]	LWR 1794	G	79/C32	
BD93[illegible]21		10 45 33.	37 50 04	7.04	12	E0.03	I	O	L	000 03	78 313 06 50	SWP 3277	G	/	
BD93[illegible]21		10 45 33.	37 50 04	7.04	12	E0.03	I	C	S	000 05	78 313 06 [illegible]	SWP 3277	G	/	
BD93[illegible]21		10 45 33.	37 50 04	7.04	12	E0.03	I	C	S	000 05	78 313 07 01	LWR 2887	G	/	
BD93[illegible]21		10 45 33.	37 50 04	7.04	12	E0.03	I	O	L	000 03	78 313 07 08	LWR 2887	G	/	
BD93[illegible]21		10 45 33.	37 50 04	7.04	12	E0.03	I	O	L	000 02	78 313 07 [illegible]	LWR 2888	G	/	
BD93[illegible]21		10 45 33.	37 50 04	7.04	12	E0.03	I	C	S	000 05	78 313 07 56	LWR 2886	G	/	
BD93[illegible]21		10 45 33.	37 50 04	7.04	12	E0.03	I	C	S	000 03	78 313 08 01	SWP 3278	G	/	
BD93[illegible]21		10 45 33.	37 50 04	7.04	12	E0.03	I	O	L	000 04	78 313 08 06	SWP 3278	G	/	
BD93[illegible]21		10 45 33.	37 50 04	7.04	12	E0.03	I	O	L	000 04	78 313 09 01	LWR 2889	G	/	
BD93[illegible]21		10 45 33.	37 50 04	7.04	12	E0.03	I	C	S	000 05	78 313 09 07	LWR 2889	G	/	
BD93[illegible]21		10 45 33.	37 50 04	7.04	12	E0.03	I	O	L	000 03	78 319 07 52	SWP 3355	G	/	
BD93[illegible]21		10 45 33.	37 50 04	7.04	12	E0.03	I	C	S	000 05	78 319 07 [illegible]	SWP 3355	G	/	
BD93[illegible]21		10 45 33.	37 50 04	7.04	12	E0.03	I	C	S	000 05	78 319 08 06	LWR 2952	G	/	
BD93[illegible]21		10 45 33.	37 50 04	7.04	12	E0.03	L	O	L	000 03	78 319 08 10	LWR 2942	G	/	

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	SI ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
HD93521	EPCAL	10 45 33.	37 50 04	7.04	12	E0.03	L	O	L	000 03	78 319 09 16 SWP	3356	G	/	
HD93521		10 45 33.	37 50 04	7.04	12	E0.03	L	C	S	000 05	78 319 09 19 SWP	3356	G	/	
HD93521		10 45 33.	37 50 04	7.04	12	E0.03	L	O	L	000 03	78 319 09 21 LWR	2943	G	/	
HD93521		10 45 33.	37 50 04	7.04	12	E0.03	L	C	S	000 05	78 319 09 27 LWR	2943	G	/	
HD93521		10 45 33.	37 50 04	7.04	12		L	O	L	000 03	79 022 06 30 LWR	3586	G	/	MAXDN165
HD93521		10 45 33.	37 50 04	7.04	12		L	C	S	000 05	79 022 06 36 LWR	3586	G	/	MAXDN150
HD93521		10 45 33.	37 50 04	7.04	12		L	C	S	000 05	79 022 06 41 SWP	3978	G	/	MAXDN180
HD93521		10 45 33.	37 50 04	7.04	12		L	O	L	000 03	79 022 06 47 SWP	3978	G	/	MAXDN170
HD93521	AIEBJ	10 45 34.	37 49 59	6.90	12	E0.10	H	C	S	010 30	79 029 03 34 SWP	4076	G	79/309	MAXDN250
HD93521		10 45 34.	37 49 59	6.90	12	E0.10	H	C	S	007 55	79 029 04 25 LWR	3610	G	/	MAXDN215
HD93521	CALIB	10 45 34.	37 50 04	7.04	12	E0.03	L	O	L	000 03	78 152 15 30 LWR	1589	G	79/031	
HD93521		10 45 34.	37 50 04	7.04	12	E0.04	L	C	S	000 03	78 152 15 40 LWR	1589	G	79/031	
HD93521		10 45 34.	37 50 04	7.04	12	E0.03	L	O	L	000 15	78 152 21 30 LWR	1591	G	79/031	TRAILE
HD93521	EPCAL	10 45 34.	37 50	7.04	12	E0.03	L	C	S	000 04	78 146 23 43 SWP	1647	G	/	
HD93521		10 45 34.	37 50	7.04	12	E0.03	L	C	S	000 04	78 146 23 50 SWP	1647	G	/	
HD93521		10 45 34.	37 50 04	7.04	12	E0.03	L	C	S	000 01	78 151 16 54 SWP	1675	G	79/031	
HD93521		10 45 34.	37 50 04	7.04	12	E0.03	L	C	S	000 01	78 151 17 07 SWP	1675	G	79/031	
HD93521		10 45 34.	37 50 04	7.04	12	E0.03	L	C	S	000 02	78 151 17 51 SWP	1676	G	79/031	
HD93521		10 45 34.	37 50 04	7.04	12	E0.03	L	C	S	000 02	78 151 17 57 SWP	1676	G	79/031	
HD93521		10 45 34.	37 50 04	7.04	12	E0.03	L	O	L	000 04	78 151 18 45 SWP	1677	G	79/031	
HD93521		10 45 34.	37 50 04	7.04	12	E0.03	L	C	S	000 03	78 151 18 52 SWP	1677	G	79/031	
HD93521		10 45 34.	37 50 04	7.04	12		L	C	S	000 12	78 191 04 52 SWP	1955	G	79/040	
HD93521		10 45 34.	37 50 04	7.04	12		L	C	S	000 03	78 191 05 00 SWP	1955	G	79/040	
HD93521		10 45 34.	37 50 04	7.04	12		L	C	S	000 12	78 191 05 30 LWR	1805	G	79/040	
HD93521		10 45 34.	37 50 04	7.04	12		L	O	L	000 03	78 191 05 36 LWR	1805	G	79/040	
HD93521		10 45 34.	37 50 04	7.04	12		L	C	S	000 03	78 191 06 57 LWR	1806	G	79/112	
HD93521		10 45 34.	37 50 04	7.04	12		L	C	S	000 12	78 191 07 05 LWR	1806	G	79/112	
HD93521		10 45 34.	37 50 04	7.04	12		L	C	S	000 12	78 191 07 10 SWP	1956	G	79/062	
HD93521		10 45 34.	37 50 04	7.04	12		L	O	L	000 03	78 191 07 17 SWP	1956	G	79/062	
HD93521		10 45 34.	37 50	7.04	12	E0.03	L	O	L	000 03	78 282 08 19 SWP	2899	G	79/211	
HD93521		10 45 34.	37 50	7.04	12	E0.03	L	O	L	000 05	78 282 08 38 SWP	2899	G	79/211	
HD93521		10 45 34.	37 50	7.04	12	E0.03	L	O	L	000 03	78 283 08 43 LWR	2567	G	79/176	
HD93521		10 45 34.	37 50	7.04	12	E0.03	L	O	L	000 05	78 283 08 47 LWR	2567	G	79/176	
HD93521		10 45 34.	37 50 04	7.04	12	-0.28	L	O	L	000 03	78 283 11 41 SWP	2901	G	79/162	
HD93521		10 45 34.	37 50 04	7.04	12	-0.28	L	O	L	000 06	78 283 11 48 SWP	2901	G	79/162	
HD93521		10 45 34.	37 50 04	7.04	12	-0.28	L	O	L	000 03	78 283 11 52 LWR	2569	G	79/176	
HD93521		10 45 34.	37 50 04	7.04	12	-0.28	L	O	L	000 06	78 283 11 57 LWR	2569	G	79/176	
HD93521		10 45 34.	37 50 04	7.04	12	-0.28	L	O	L	000 03	78 359 03 57 SWP	3698	G	79/257	MAXDN180
HD93521		10 45 34.	37 50 04	7.04	12	-0.28	L	O	L	000 03	78 359 04 03 LWR	3270	G	79/251	MAXDN190
HD93521		10 45 34.	37 50 04	7.04	12	-0.28	L	C	S	000 10	78 359 04 07 LWR	3270	G	79/251	MAXDN255
HD93521	CALIBI	10 45 34.	37 50 04	7.04	12	-0.28	H	C	S		79 022 00 33 LWR	3541	G	/	
HD93521		10 45 34.	37 50 04	7.04	12	-0.28	L	O	L	000 05	79 022 08 59 LWR	3547	V	/	VILSPA
HD93521		10 45 34.	37 50 04	7.04	12	-0.28	L	O	L	000 03	79 022 09 03 LWR	3547	V	/	VILSPA
HD93521		10 45 34.	37 50 04	7.04	12	-0.28	L	O	L	000 05	79 022 09 57 SWP	3980	V	/	VILSPA
HD93521		10 45 34.	37 50 04	7.04	12	-0.28	L	O	L	000 03	79 022 10 05 SWP	3980	V	/	VILSPA
HD93521		10 45 34.	37 50 04	7.04	12	-0.28	L	O	L	000 09	79 022 10 31 SWP	3981	V	/	VILSPA
HD93521		10 45 34.	37 50 04	7.04	12	-0.28	L	O	L	000 30	79 022 10 58 SWP	3982	V	/	VILSPA
HD93521		10 45 34.	37 50 04	7.04	12	-0.28	L	O	L	000 03	79 052 00 57 SWP	4317	G	/	MAXDN190
HD93521		10 45 34.	37 50 04	7.04	12	-0.29	L	O	L	000 05	79 052 01 03 SWP	4317	G	/	MAXDN150
HD93521		10 45 34.	37 50 04	7.04	12	E0.03	L	C	S	000 05	79 052 01 09 LWR	3813	G	/	MAXDN135
HD93521		10 45 34.	37 50 04	7.04	12	E0.03	L	O	L	000 03	79 052 01 15 LWR	3813	G	/	MAXDN190

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	CEJ CLS	B-V OR E(B-V)	DSP M/L	LGE APR O/C	CRJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
FD9[illegible]21	PRCAL	10 [illegible] 34.	37 50 0[illegible]	7.0[illegible]	12	E0.03	L	O	L	000 0[illegible]	79 052 02 10	SWP 4318	G	/	MAXDN210
FD9[illegible]21		10 45 34.	37 50 04	7.04	12	E0.03	L	C	S	000 07	79 052 02 16	SWP 4318	G	/	MAXDN165
FD9[illegible]21		10 45 34.	37 50 04	7.04	12	E0.03	L	O	L	000 04	79 052 02 22	LWR 3814	G	/	MAXDN205
FD9[illegible]21		10 [illegible] 34.	37 50 0[illegible]	7.0[illegible]	12	E0.03	L	C	S	000 07	79 052 02 30	LWR 3814	G	/	MAXDN150
FD9[illegible]21		10 45 34.	37 50 04	7.04	12	E0.03	L	O	L	000 03	79 052 03 22	LWR 3815	G	/	3EXPS-1 SECOND EACH
FD9[illegible]21		10 [illegible] 34.	37 50 0[illegible]	7.0[illegible]	12	E0.03	L	O	L	000 03	79 052 03 33	SWP 4319	G	/	3EXPS-1 SEC EACH
FD9[illegible]21		10 45 34.	37 50 04	7.04	12	E0.03	L	O	L	000 03	79 052 04 25	SWP 4320	G	/	3EXPS-1 SEC EACH
FD9[illegible]21		10 [illegible] 34.	37 50 0[illegible]	7.0[illegible]	12	E0.03	L	O	L	000 04	79 052 04 36	LWR 3816	G	/	4 EXPS-1 SEC EACH
FD9[illegible]21		10 [illegible] 34.	37 50 0[illegible]	7.0[illegible]	12	E0.03	L	O	L	000 01	79 052 05 30	LWR 3817	G	/	29 PERCENT EXP
FD9[illegible]21		10 45 34.	37 50 04	7.04	12	E0.03	L	O	L	000 01	79 052 05 36	SWP 4321	G	/	29 PERCENT EXP
FD9[illegible]21		10 [illegible] 34.	37 50 0[illegible]	7.0[illegible]	12	-0.28	L	O	L	000 03	79 05[illegible] 15 05	SWP 4350	G	/	MAXDN180
FD9[illegible]21		10 45 34.	37 50 04	7.04	12	-0.28	L	C	S	000 03	79 05[illegible] 15 11	LWR 3840	G	/	MAXDN180
FD9[illegible]21		10 45 34.	37 50 04	7.04	12	-0.28	L	C	S	000 05	79 054 15 17	LWR 3840	G	/	MAXDN165
FD9[illegible]21		10 [illegible] 34.	37 50 0[illegible]	7.0[illegible]	12	-0.28	L	C	S	000 05	79 05[illegible] 15 22	SWP 4350	G	/	MAXDN160
FD9[illegible]21		10 45 34.	37 50 04	7.04	12	-0.28	L	O	L	000 03	79 063 06 32	SWP 4471	V	/	MAXDN 190,VILSPA
FD9[illegible]21		10 [illegible] 34.	37 50 0[illegible]	7.0[illegible]	12	-0.28	L	C	S	000 05	79 063 06 35	SWP 4471	V	/	MAXDN 170,VILSPA
FD9[illegible]21		10 45 34.	37 50 04	7.04	12	-0.28	L	C	S	000 05	79 063 07 04	LWR 3923	V	/	MAXDN 160,VILSPA
FD9[illegible]21		10 [illegible] 34.	37 50 0[illegible]	7.0[illegible]	12	-0.28	L	O	L	000 03	79 063 07 06	LWR 3923	V	/	MAXDN 180,VILSPA
FD9[illegible]21		10 45 34.	37 50 04	7.04	12	-0.28	L	O	L	005 00	79 063 07 24	SWP 4472	V	/	MAXDN 200
FD9[illegible]21		10 45 34.	37 50 04	7.04	12	-0.28	L	O	L	000 03	79 072 23 07	SWP 4624	G	79/331	MAXDN255
FD9[illegible]21		10 45 34.	37 50 04	7.04	12	-0.28	L	C	S	000 18	79 072 23 12	SWP 4624	G	79/331	MAXDN255
FD9[illegible]21		10 [illegible] 34.	37 50 0[illegible]	7.0[illegible]	12	-0.28	L	O	L	000 03	79 072 23 18	LWR 4014	G	79/331	MAXDN180
FD9[illegible]21		10 45 34.	37 50 04	7.04	12	-0.28	L	C	S	000 18	79 072 23 18	LWR 4014	G	79/331	MAXDN255
FD9[illegible]21		10 [illegible] 34.	37 50 0[illegible]	7.0[illegible]	12	-0.28	L	C	S	000 05	79 083 09 26	SWP 4738	V	/	VILSPA
FD9[illegible]21		10 45 34.	37 50 04	7.04	12	-0.28	L	C	S	000 03	79 083 09 58	SWP 4738	V	/	VILSPA
FD9[illegible]21		10 [illegible] 34.	37 50 0[illegible]	7.0[illegible]	12	-0.28	L	C	S	000 03	79 083 10 02	LWR 4102	V	/	VILSPA
FD9[illegible]21		10 45 34.	37 50 04	7.04	12	-0.28	L	O	L	000 03	79 083 10 04	LWR 4102	V	/	VILSPA
FD9[illegible]21		10 [illegible] 34.	37 50 0[illegible]	7.0[illegible]	12	-0.28	L	O	L	000 30	79 083 10 31	LWR 4103	V	/	VILSPA
FD9[illegible]21		10 45 34.	37 50 04	7.04	12	-0.28	L	O	L	000 09	79 083 11 02	LWR 4104	V	/	VILSPA
FD9[illegible]21		10 [illegible] 34.	37 50 0[illegible]	7.0[illegible]	12	-0.28	L	O	L	000 01	79 083 11 35	LWR 4105	V	/	VILSPA
FD 93521	UKCAL	10 45 34.0	+37 50 00	7.0	12		L	O	L	3	79 022 08 59	LWR 3547	V	/	40
FD 93521		10 45 34.0	+37 50 00	7.0	12		L	O	L	5	79 022 09 05	LWR 3547	V	/	40
FD 93521		10 45 34.0	+37 50 00	7.0	12		L	O	L	3	79 022 09 57	SWP 3980	V	/	50
FD 93521		10 45 34.0	+37 50 00	7.0	12		L	O	L	5	79 022 10 05	SWP 3980	V	/	50
FD 93521		10 45 34.0	+37 50 00	7.0	12		L	O	L	9	79 022 10 31	SWP 3981	V	/	50MEDIUM GAIN
FD 93521		10 45 34.0	+37 50 00	7.0	12		L	O	L	30	79 022 10 58	SWP 3982	V	/	50MINIMUM GAIN
FD 93521	UKFOF	10 [illegible] 34.0	+37 [illegible] 00	[illegible].9	12		M	C	S	30 00	78 101 08 15	SWP 1350	V	/	00CVER,OK NEAR 1200+
FD 93521		10 [illegible] 34.0	+37 [illegible] 00	[illegible].9	12		M	C	S	25 00	78 101 09 30	LWR 1304	V	/	00SAT LW
FD 93521		10 45 34.0	+37 50 00	6.9	12		M	C	S	10 00	78 143 05 07	SWP 1607	V	/	00VERY GOOD
FD 93521		10 [illegible] 34.0	+37 [illegible] 00	[illegible].9	12		M	C	S	10 00	78 143 05 23	LWR 1504	V	/	00GOOD
FD 93521	VILSE	10 45 34.0	+37 50 00	7.0	12		L	C	S	5	79 063 06 36	SWP 4471	V	/	50
FD 93521		10 45 34.0	+37 50 00	7.0	12		L	O	L	3	79 063 06 42	SWP 4471	V	/	50
FD 93521		10 [illegible] 34.0	+37 [illegible] 00	7.0	12		L	C	S	5	79 063 07 0[illegible]	LWR 3923	V	/	50
FD 93521		10 45 34.0	+37 50 00	7.0	12		L	C	S	3	79 063 07 06	LWR 3923	V	/	50
FD 93521		10 [illegible] 34.0	+37 [illegible] 00	7.0	12		M	O	L	5 00	79 063 07 24	SWP 4472	V	/	50
FD93[illegible]0	ALEBJ	10 [illegible] 7.	-46 30 [illegible]	7.75	23	E0.10	M	C	S	033 00	78 169 17 42	SWP 1809	G	79/273	
FD93[illegible]0		10 46 57.	-46 30 46	7.75	23	E0.16	M	C	S	038 00	78 169 18 35	LWR 1689	G	79/273	
FD9[illegible]79	DEBFE	10 [illegible] 08.	0 03 27	7.8	30	E0.00	L	O	L	060 00	79 02[illegible] 06 39	SWP 4013	G	/	MAXDN255

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP A/L	LGE APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	S1 ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
BD 94878	PSA13	10 53 58.0	-60 07 00	8.7	26		L	O	L	10 00	78 261 18 35	LWR 2396	V	/	77
HD 94878		10 53 58.0	-60 07 00	8.7	26		L	C	S	60 00	78 261 18 55	LWR 2396	V	/	77
HD 94878		10 53 58.0	-60 07 00	8.7	26		L	O	L	30 00	78 261 20 03	SWP 2685	V	/	88
BD 94878		10 53 58.0	-60 07 00	8.7	26		L	O	L	2 00	78 261 20 41	LWR 2397	V	/	56
BD 94878		10 53 58.0	-60 07 00	8.7	26		L	O	L	4 00	78 261 21 29	SWP 2686	V	/	45
AG CAR	CMHBJ	10 54 10.	-60 11 10	7.3	70	E0.75	L	O	L	002 00	78 339 02 42	LWR 3104	G	79/287	
AG CAR		10 54 10.	-60 11 10	7.3	70	E0.75	L	C	S	005 00	78 339 02 51	LWR 3104	G	79/287	
AG CAR		10 54 10.	-60 11 10	7.3	70	E0.75	H	C	S	050 00	78 339 04 08	LWR 3105	G	/	
AG CAR		10 54 10.	-60 11 10	7.0	70	E0.75	L	O	L	001 20	78 340 09 09	SWP 3512	G	/	
AG CAR		10 54 10.	-60 11 10	7.0	70	E0.75	L	C	S	000 40	78 340 09 16	SWP 3512	G	/	
AG CAR		10 54 10.	-60 11 10	7.0	70	E0.75	L	C	S	000 20	78 340 09 38	LWR 3115	G	/	
AG CAR		10 54 10.	-60 11 10	7.0	70	E0.75	L	O	L	000 10	78 340 09 47	LWR 3115	G	/	
BD93521	EHCAL	10 54 34.	37 50 04	7.04	12	E0.04	L		L	001 00	78 151 19 55	SWP 1678	G	79/031	
HD93521		10 54 34.	37 50 04	7.05	12	E0.04	L	O	L	000 17	78 151 21 33	SWP 1680	G	79/031	
HD 93521	UKCAI	10 54 34.0	+37 50 00	7.0	12		L	O	S	5	79 083 09 55	SWP 4738	V	/	50
HD 93521		10 54 34.0	+37 50 00	7.0	12		L	O	L	3	79 083 09 58	SWP 4738	V	/	50
BD 93521		10 54 34.0	+37 50 00	7.0	12		L	O	S	5	79 083 10 02	LWR 4102	V	/	50
HD 93521		10 54 34.0	+37 50 00	7.0	12		L	O	L	3	79 083 10 04	LWR 4102	V	/	50
HD 93521		10 54 34.0	+37 50 00	7.0	12		L	O	L	30	79 083 10 31	LWR 4103	V	/	50MING
BD 93521		10 54 34.0	+37 50 00	7.0	12		L	O	L	9	79 083 11 02	LWR 4104	V	/	50MEDG
BD 93521		10 54 34.0	+37 50 00	7.0	12		H	O	L	5 01	79 083 11 35	LWR 4105	V	/	50
47UMA	MGLRD	10 56 40.	40 42	5.06	44	.61	H	C	S	050 00	78 304 11 27	LWR 2775	G	/	
47UMA		10 56 40.	40 42	5.06	44	.61	H	C	S	050 00	78 304 11 27	LWR 2776	G	79/199	
BD95310	DFBPE	10 58 03.	39 28 52	5.1	40	0.24	L	O	L	025 00	79 024 00 42	SWP 4009	G	79/311	MAXDN255
BD95508	AFEBV	10 59 39.	20 26 54	4.4	35		H	C	S	030 00	78 115 17 35	LWR 1387	G	79/046	
60 LEO		10 59 39.	20 26 54	4.4	35		H	O	L	060 00	78 145 11 11	SWP 1632	G	79/046	
3C 249.1	PP2ED	11 00 27.	77 15 08	15.72	85		L	O	L	330 00	78 183 06 16	SWP 1903	G	79/026	
3C 249.1		11 00 27.	77 15 08	15.72	85		L	O	L	360 00	78 185 05 25	LWR 1776	G	79/026	
ALP UMA	CCAKD	11 00 39.	62 01	1.79	46		L	O	L	045 00	78 137 09 34	SWP 1564	G	78/360	
BD95689	CEJLL	11 00 39.	62 01 17	1.79	46		L	O	L	050 00	78 237 12 58	SWP 2396	G	79/091	
BD95689		11 00 39.	62 01 17	1.79	46		H	O	L	003 00	78 237 13 54	LWR 2173	G	79/179	
BD 95689	UKPCE	11 00 40.0	+62 01 00	1.8	46		H	C	S	30 00	78 105 05 54	LWR 1318	V	/	00GOOD
BD 95689		11 00 40.0	+62 01 00	1.8	46		H	C	S	30 00	78 105 07 35	SWP 1362	V	/	00UXP SW
HD 95689		11 00 40.0	+62 01 00	1.8	46		H	C	S	15 00	78 105 08 42	LWR 1319	V	/	00GOOD
HD 95689		11 00 40.0	+62 01 00	1.8	46		L	C	S	35 00	78 105 09 30	SWP 1363	V	/	00SAT. LW
CS11C126	UK13E	11 01 00.	-26 29 05	16.1	85		L	O	L	305 00	79 059 13 09	LWR 3970	G	/	MAXDN145
C11C1-26		11 01 00.0	-26 29 00	16.1	85		L	O	L	400 00	78 314 13 05	SWP 3295	V	/	11
C11C1-26		11 01 00.0	-26 29 00	16.1	85		L	O	L	395 00	78 323 13 18	LWR 2982	V	/	30BACKGROUND AT 100D
C11C1-26		11 01 00.0	-26 29 00	16.1	85		L	O	L	405 00	79 069 05 03	LWR 3975	V	/	20
BD95881	DEBPE	11 01 31.	39 08 17	7.2	30	E0.00	L	O	L	060 00	79 024 06 17	SWP 4014	G	79/317	MAXDN255
E2110138	HSRLB	11 01 40.	38 28 [illegible]	13.5	85		L	O	L	080 00	78 148 12 27	SWP 1656	G	79/009	

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APS O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
E2110138	RSELA	11 01 40.	38 28 45	13.5	85		I	O	L	090 00	78 188 19 01	LWR 1573	G	79/009	
E2110138		11 01 40.	38 28 45	13	85		I	O	L	090 00	78 191 07 55	LWR 1646	G	79/017	
E2110138		11 01 40.	38 28 45	13	85		I	O	L	180 00	78 191 09 30	SWP 1756	G	79/017	
E2110139		11 01 40.	38 28 45	13	85		L	O	L	090 00	78 191 12 42	LWR 1587	G	79/017	
ED2220238		11 01 40.	38 28 45	13	87		I	O	L	420 00	78 301 22 44	LWR 2745	G	79/257	
MKN 421	UK04C	11 01 30.0	+38 29 00	13.5	87		L	O	L	210 00	79 087 06 15	LWR 3133	V	/	70
HD98934	EEBPE	11 01 45.	38 30 40	6.1	30	-.16	L	O	L	005 01	79 024 01 54	SWP 4010	G	79/311	MAXDN255
ED98934		11 01 45.	38 30 40	6.1	30	0.16	L	O	L	015 00	79 024 02 25	SWP 4011	G	79/311	MAXDN255
ED98934		11 01 45.	38 30 40	6.1	30	0.16	I	O	L	005 00	79 024 03 05	SWP 4012	G	79/311	MAXDN255
NGC 3516	MLCC9	11 03 23.0	+72 50 00	13.6	84		L	O	L	300 00	78 171 23 38	SWP 1821	V	/	00OK MAX DN 130
NGC 3516		11 03 23.0	+72 50 00	13.6	84		L	O	L	150 00	78 172 04 50	LWR 1703	V	/	00WEAK MAX DN 84
NGC 3516		11 03 23.0	+72 50 00	13.6	84		I	O	L	390 00	78 173 23 05	SWP 1850	V	/	00GOOD MAX DN 150
NGC 3516	SIG34	11 03 23.0	+72 50 00	13.6	84		L	O	S	120 00	78 165 23 22	LWR 1669	V	/	00UNDEREXP MAX DN 11
NGC 3516		11 03 23.0	+72 50 00	13.6	84		L	O	S	240 00	78 166 01 39	SWP 1786	V	/	00UNDEREXP MAX DN 83
ED96548	CSPSC	11 04 18.	-65 14	7.85	11	EO.40	H	C	S	025 00	78 143 19 42	SWP 1616	G	79/045	
ED96548		11 04 18.	-65 14	7.85	11	EO.40	H	C	S	035 00	78 143 20 27	LWR 1550	G	79/C45	
ED96548		11 04 18.	-65 14	7.85	11	EO.40	I	O	L	000 16	78 143 21 10	SWP 1617	G	79/C05	
ED96549		11 04 18.	-65 14	7.85	11	EO.40	L	C	S	000 16	78 143 21 17	SWP 1617	G	79/C05	
ED 96548	MFJ11	11 04 18.0	-65 14 00	7.8	11		L	C	S	15	79 028 13 46	SWP 4068	V	/	33
ED 96548		11 04 18.0	-65 14 00	7.8	11		I	O	L	30	79 028 13 50	SWP 4068	V	/	55
ED 96548		11 04 18.0	-65 14 00	7.8	11		H	O	L	20 00	79 028 13 55	LWR 3606	V	/	44
ED 96548		11 04 18.0	-65 14 00	7.8	11		H	O	L	55 00	79 028 15 28	SWP 4069	V	/	55
ED 96548		11 04 18.0	-65 14 00	7.8	11		I	C	S	20	79 028 15 33	LWR 3607	V	/	33
ED 96548		11 04 18.0	-65 14 00	7.8	11		L	O	L	40	79 028 15 30	LWR 3607	V	/	66
MC 16.30	CC2AE	11 04 35.	16 30 06	15.70	85		I	O	L	318 00	78 186 05 13	LWR 1781	G	/	
TT EYA	EC2SS	11 10 45.	-26 11 34	7.2	34	EO.14	L	O	L	070 00	78 138 16 32	SWP 1574	G	78/362	
TT EYA		11 10 45.	-26 11 34	7.2	34	EO.14	L	C	S	008 00	78 138 17 52	SWP 1574	G	78/362	
TT EYA		11 10 45.	-26 11 34	7.2	34	EO.14	I	C	S	007 00	78 138 18 12	LWR 1513	G	78/359	
TT EYA		11 10 45.	-26 11 34	7.2	34	EO.14	I	O	L	005 00	78 138 18 25	LWR 1513	G	78/359	
TT EYA		11 10 45.	-26 11 34	7.2	34	EO.14	L	O	L	008 00	78 138 19 45	SWP 1575	G	79/015	
TT EYA		11 10 45.	-26 11 34	7.2	34	EO.14	L	C	S	003 00	78 138 20 02	SWP 1575	G	79/015	
TT EYA		11 10 46.	-26 11 35	7.5	34	EO.14	I	O	L	008 00	78 221 05 37	SWP 2248	G	79/210	
TT EYA		11 10 46.	-26 11 35	7.5	34	EO.14	L	O	S	008 00	78 221 05 53	SWP 2248	G	79/210	
TT EYA		11 10 46.	-26 11 35	7.5	34	EO.14	L	O	L	004 45	78 221 06 04	LWR 2024	G	/	
TT EYA		11 10 46.	-26 11 35	7.5	34	EO.14	L	C	S	003 55	78 221 06 17	LWR 2024	G	/	
THT LEC	EC0S1	11 11 37.	15 42	3.3	30	0.02	H	C	S	003 00	78 314 07 17	LWR 2901	G	/	
THT LEC		11 11 37.	15 42	3.3	30	0.02	H	C	S	018 45	78 314 07 47	SWP 3291	G	79/315	
THT LEC		11 11 37.	15 42	3.3	30	0.02	H	C	S	003 01	78 314 08 19	LWR 2902	G	/	
THT LEC		11 11 37.	15 42	3.3	30	0.02	H	C	S	003 28	78 314 09 23	SWP 3292	G	/	
THT LEC		11 11 37.	15 42	3.3	30	0.02	I	C	S	000 12	78 314 10 05	SWP 3293	G	/	
THT LEC		11 11 37.	15 42	3.3	30	0.02	L	O	L	000 03	78 314 10 17	SWP 3293	G	/	
ED 97991	AIEBJ	11 13 39.	-03 12	7.41	20		H	C	S	013 00	78 167 14 25	LWR 1676	G	79/073	
ED 97991		11 13 39.	-03 12	7.41	20		H	C	S	025 00	78 167 15 13	SWP 1794	G	79/090	

MERGED LOG CF OBSERVATIONS

FOR TEE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR F(B-V)	DSP H/L	IGE APR C/C	CBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
BD 97991	UK06A	11 13 39.0	-03 12 00	7.4	20		H	C	S	13 00	78 178 23 39	SWP 1870	V	/	00ABIT WEAK MAX DN 1
BD 97991		11 13 39.0	-03 12 00	7.4	20		H	C	S	17 00	78 179 01 05	LWR 1739	V	/	00GOOD
PG111508	IM2MS	11 15 41.	08 02 24	16.0	85		L	O	L	488 00	78 344 20 24	LWR 3142	G	79/280	
PG111508		11 15 41.	08 02 24	16.0	85		L	O	L	405 00	78 346 18 58	SWP 3579	G	79/280	
IOT LEC	AFEBV	11 21 19.	10 48 17	3.9	40		L	O	L	010 00	78 145 09 10	SWP 1631	G	79/005	
IOT LEO		11 21 19.	10 48 17	3.9	40		L	C	S	002 00	78 145 09 29	SWP 1631	G	79/005	
IOT LEO		11 21 19.	10 48 17	3.9	40		H	O	L	025 00	78 145 09 46	LWR 1559	G	79/075	
COM1978M	VILSE	11 21 33.0	-67 39 00	7.0	06		I	O	L	137 00	78 291 19 27	LWR 2646	V	/	08
COM1978M		11 21 33.0	-67 39 00	7.0	06		L	C	S	137 00	78 291 19 27	LWR 2646	V	/	05
COM1978M		11 21 33.0	-67 39 00	7.0	06		I	O	L	180 00	78 291 19 25	SWP 3025	V	/	??READ AT GSFC
COM1978M		11 21 33.0	-67 39 00	7.0	06		L	O	S	180 00	78 291 19 25	SWP 3025	V	/	??READ AT GSFC
BD 99171	AIEBJ	11 21 58.	-42 24	6.11	23	E0.11	H	C	S	007 00	78 167 16 46	LWR 1677	G	79/039	
BD 99171		11 21 58.	-42 24	6.11	23	E0.11	H	C	S	011 00	78 167 17 22	SWP 1795	G	79/128	
PKN 17C	FE024	11 23 55.0	+64 25 00	14.4	82		L	O	L	200 00	79 040 07 14	SWP 4206	V	/	11
+6 2461	AIEBJ	11 30 15.	05 33 10	10.2	20		H	C	S	150 00	78 167 10 57	SWP 1793	G	79/079	
CONFTSGT	COMMJ	11 32 10.	-61 54 49	7.0	06		I	O	L	000 30	78 288 23 38	LWR 2613	G	79/270	
CONFTSGT		11 32 10.	-61 54 49	10.0	06		L	O	L	005 00	78 288 23 43	SWP 2991	G	79/262	
CONFTSGT		11 32 10.	-61 54 49	10.0	06		L	O	L	002 00	78 289 01 06	SWP 2992	G	79/262	
CONFTSGT		11 32 10.	-61 54 49	10.0	06		L	O	L	002 00	78 289 02 12	LWR 2614	G	79/262	
CONFTSGT		11 32 10.	-61 54 49	10.0	06		L	O	L	002 00	78 289 02 18	SWP 2993	G	79/277	
CONFTSGT		11 32 10.	-61 54 49	10.0	06		L	O	L	025 00	78 289 02 55	LWR 2615	G	79/270	
CONFTSGT		11 32 10.	-61 54 49	10.0	06		L	O	L	025 00	78 289 03 33	SWP 2994	G	79/266	
CONFTSGT		11 32 10.	-61 54 49	10.0	06		H	O	L	128 45	78 289 04 09	LWR 2616	G	79/262	
CONFTSGT		11 32 10.	-61 54 49		06		I		B	130 00	78 291 19 23	LWR 2646	G	79/154	VILSPA
CONFTSGT		11 32 10.	-61 54 49		06		I	O	B	180 00	78 291 19 25	SWP 3025	G	79/154	
CONFTSGT		11 32 10.	-61 54 49		06		H	O	L	030 00	78 291 22 33	LWR 2647	G	79/154	
CONFTSGT		11 32 10.	-61 54 49		06		L	O	B	010 00	78 291 23 21	SWP 3026	G	79/274	
CONFTSGT		11 32 10.	-61 54 49		06		L	O	L	156 28	78 291 23 56	LWR 2648	G	79/162	
CONFTSGT		11 32 10.	-61 54 49		06		L	O	L	003 00	78 292 00 30	SWP 3027	G	79/242	
CONFTSGT		11 32 10.	-61 54 49		06		L	O	L	135 00	78 292 01 06	SWP 3028	G	79/262	
CONFTSGT		11 32 10.	-61 54 49		06		H	O	L	045 00	78 292 03 06	LWR 2649	G	/	
HD100841	FM050	11 33 28.0	-62 45 00	3.1	25		H	C	S	6 00	78 286 18 58	SWP 2961	V	/	30
HD100841		11 33 28.0	-62 45 00	3.1	25		H	C	S	2 30	78 286 19 33	LWR 2594	V	/	30
HD100841		11 33 28.0	-62 45 00	3.1	25		H	C	S	24 00	78 286 19 59	SWP 2962	V	/	70
HD100841		11 33 28.0	-62 45 00	3.1	25		H	C	S	4 00	78 286 20 42	LWR 2595	V	/	50
HD100841		11 33 28.0	-62 45 00	3.1	25		H	C	S	5 01	78 329 18 45	SWP 3050	V	/	50
NGC 3783	UK037	11 36 33.0	-37 28 00	13.0	84		L	O	L	40 00	78 330 17 11	SWP 3461	V	/	23
NGC 3783		11 36 33.0	-37 28 00	13.0	84		L	O	L	60 00	78 330 17 57	LWR 3040	V	/	34
NGC 3783		11 36 33.0	-37 28 00	13.0	84		L	O	L	40 00	78 330 19 03	SWP 3462	V	/	23
NGC 3783		11 36 33.0	-37 28 00	13.0	84		L	O	L	180 00	78 336 11 02	SWP 3509	V	/	37CIV SAT
NGC 3783		11 36 33.0	-37 28 00	13.0	84		L	O	L	60 00	78 336 14 25	LWR 3092	V	/	35
HR 4511	AFEBV	11 41 07.	-62 12 42	5.0	44	E0.80	L	O	L	060 00	78 262 02 00	SWP 2690	G	/	
HR 4511		11 41 07.	-62 12 42	5.0	44	E0.80	L	O	L	010 00	78 262 03 07	LWR 2399	G	/	
HR 4511		11 41 07.	-62 12 42	5.0	44	E0.80	L	C	S	000 00	78 262 03 23	LWR 2399	G	/	

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
HR 4511	APFDV	11 41 07.	-62 12 42	5.0	44	E0.80	L	C	S	020 00	78 262 03 33	SWP 2690	G	/	
HR 4511		11 41 07.	-62 12 42	5.0	44	E0.80	H	O	L	025 00	78 262 04 23	LWR 2400	G	79/281	
HR 4511		11 41 07.	-62 12 42	5.0	44	E0.80	H	C	S	C15 00	78 262 05 18	SWP 2691	G	79/281	
HR 4520		11 43 14.	-66 27 05	3.8	31	E0.16	H	C	S	010 00	78 267 02 51	LWR 2450	G	79/162	
HR 4520		11 43 14.	-66 27 05	3.8	31	E0.16	H	C	S	020 00	78 267 03 06	SWP 2744	G	79/145	
HD102232	HWDAK	11 43 15.	-45 24 44	5.4		E-.14	H	C	S	007 00	79 073 13 42	SWP 4628	G	79/324	MAXDN195
HD102232		11 43 15.	-45 24 44	5.4		E-.14	H	C	S	00[illegible] 30	79 073 15 12	LWR 4019	G	/	MAXDN205
HD102232		11 43 15.	-45 24 44	5.4		E-.14	L	O	L	000 08	79 073 15 47	SWP 4629	G	79/324	TRAIL RATE 2.54
HD102232		11 43 15.	-45 24 44	5.4		E-.14	L	O	L	000 07	79 073 15 56	LWR 4020	G	/	TRAIL RATE 3.06
SO251595	BEC42	11 45 34.0	-61 55 00	9.0	20		L	C	S	15 00	78 277 16 21	SWP 2852	V	/	80
SO251595		11 45 34.0	-61 55 00	9.0	20		L	C	S	25 00	78 277 16 56	LWR 2536	V	/	70
SO251595		11 45 34.0	-61 55 00	9.0	20		L	O	L	2 00	78 277 16 53	SWP 2853	V	/	50
SO251595		11 45 34.0	-61 55 00	9.0	20		L	C	S	6 00	78 277 17 00	SWP 2853	V	/	50
SO251595		11 45 34.0	-61 55 00	8.9	20		L	O	L	5 00	78 287 14 46	LWR 2600	V	/	70
SO251595		11 45 34.0	-61 55 00	8.9	20		L	C	S	3 30	78 287 15 36	LWR 2601	V	/	70
SO251595		11 45 34.0	-61 55 00	8.9	20		L	O	L	1 30	78 287 15 48	LWR 2601	V	/	50
SO251595	UKIXB	11 45 34.0	-61 55 00	9.0	20		L	C	S	5 00	78 119 06 50	SWP 1435	V	/	00A BIT UXP MAXDN 12
SO251595		11 45 34.0	-61 56 00	9.0	20		L	C	S	5 00	78 119 07 25	LWR 1415	V	/	00GOOD
NGC 3918	CE2EE	11 47 00.	-56 54	9.5	70		L	O	L	007 00	78 183 15 54	SWP 1905	G	/	
NGC 3918		11 47 00.	-56 54	8.5	70		L	C	S	013 00	78 183 16 09	SWP 1905	G	/	
NGC 3918		11 47 00.	-56 54	8.5	70		L	O	L	012 00	78 183 17 46	LWR 1767	G	79/026	
NGC 3918		11 47 00.	-56 54	8.5	70		L	O	L	007 00	78 183 18 32	SWP 1906	G	79/045	
NGC 3918		11 47 00.	-56 54	8.5	70		L	C	S		78 183 18 50	SWP 1906	G	79/055	
NGC 3918		11 47 00.	-56 54	8.5	70		H	C	S	080 00	78 183 19 23	LWR 1768	G	79/074	
NGC 3918		11 47 48.	-56 54 00	8.5	70		L	O	L	020 00	78 303 07 21	LWR 2753	G	79/262	
NGC 3918		11 47 48.	-56 54 00	8.5	70		L	O	L	020 00	78 303 07 47	SWP 3191	G	79/262	
NGC 3918		11 47 48.	-56 54 00	8.5	70		L	O	L	C10 00	78 303 08 20	LWR 2754	G	79/262	
NGC 3918		11 47 48.	-56 54 00	8.5	70		L	O	L	010 00	78 303 08 51	SWP 3192	G	79/281	
NGC 3918		11 47 48.	-56 54 00	8.5	70		H	O	L	120 00	78 307 08 58	SWP 3215	G	79/186	
NGC 3918		11 47 48.	-56 54 00	8.5	70		L	O	L	C05 00	78 307 10 35	LWR 2809	G	79/277	
NGC 3918		11 47 48.	-56 54 00	8.5	70		L	O	S	C12 00	78 307 11 03	LWR 2809	G	79/277	
NGC 3918		11 47 48.	-56 54 00	8.5	70		L	C	S	015 00	78 307 11 39	SWP 3216	G	79/277	
HD102870	CB031	11 48 06.0	+20 03 00	3.6	41		H	C	S	15 00	78 351 15 15	LWR 3192	V	/	60BETA VIR
HD102870		11 48 06.0	+20 03 00	3.6	41		L	C	S	3 00	78 351 16 05	SWP 3624	V	/	30
HD102870		11 48 06.0	+20 03 00	3.6	41		L	O	L	3 00	78 351 16 12	SWP 3624	V	/	30
HD104337	UKC26	11 56 18.0	-19 23 00	5.3	20		H	C	S	4 00	79 021 10 46	SWP 3969	V	/	70
NGC 4051	EGAFS	12 00 35.	+44 48 39		80		L	O	L	C30 00	78 176 13 19	LWR 1728	G	79/026	
NGC 4051	UKC05	12 00 36.0	+44 49 00	14.0	84		L	O	L	20 00	78 184 22 29	SWP 1911	V	/	00NO SPECTRUM
NGC 4051		12 00 36.0	+44 49 00	14.0	84		L	O	L	85 00	78 185 03 17	SWP 1912	V	/	00UNDEREXPOSED
NGC 4051		12 00 36.0	+44 49 00	14.0	84		L	O	L	240 00	78 189 00 03	SWP 1938	V	/	00A BIT WEAK
HD105056	MIJBH	12 03 13.	-69 18	7.5	23		H	C	S	030 00	78 209 15 53	SWP 2132	G	79/059	
105056		12 03 13.	-69 18	7.5	23	E 0.5	H	C	S	020 00	78 290 03 34	LWR 2628	G	79/260	
105056		12 03 13.	-69 18	7.5	23	E 0.5	H	C	S	035 00	78 290 04 04	SWP 3003	G	79/281	
HD105183	CB031	12 04 06.0	+11 57 00	10.0	34		L	O	L	11 00	78 351 14 02	LWR 3191	V	/	50

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR B(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	SI ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
BD105183	CE031	12 04 06.0	+11 57 00	10.0	34		L	O	L	16 00	78 351 14 30	SWP 3623	V	/	50
BD362242	ESJLG	12 06 43.	33 59 24	10.0	23		L	O	L	015 00	78 334 09 21	LWR 3072	G	79/280	TRAILED
BD362242		12 06 43.	33 59 24	10.0	23		L	O	L	015 00	78 334 10 26	SWP 3495	G	79/280	TRAILED
BD362242		12 06 43.	35 59 24	10.0	23		L	O	S	010 00	78 334 11 37	SWP 3496	G	79/280	
NGC 4151	EP2ED	12 08 00.	39 41	11.2	84		L	O	S	050 00	78 304 23 41	SWP 3199	G	79/270	
NGC 4151	ET037	12 08 00.0	+39 41 00	12.0	84		L	O	L	30 00	78 343 11 10	LWR 3129	V	/	56
NGC 4151		12 08 00.0	+39 41 00	12.0	84		L	O	L	30 00	78 343 11 46	SWP 3557	V	/	36
NGC 4151		12 08 00.0	+39 41 00	12.0	84		L	C	S	60 00	78 343 12 23	SWP 3557	V	/	25
NGC 4151		12 08 00.0	+39 41 00	12.0	84		L	O	L	60 00	78 343 13 30	LWR 3130	V	/	56
NGC 4151	UK016	12 08 00.0	+39 41 00	11.0	84		L	O	L	30 00	78 205 20 29	LWR 1885	V	/	00GOOD HITS 255 IN H
NGC 4151		12 08 00.0	+39 41 00	11.0	84		L	O	S	60 00	78 205 21 16	SWP 2098	V	/	00GOOD
NGC 4151		12 08 00.0	+39 41 00	11.0	84		I	O	L	30 00	78 205 22 24	SWP 2098	V	/	00GOOD
NGC 4151	UK026	12 08 00.0	+39 41 00	11.5	84		L	O	L	25 00	79 021 12 36	LWR 3538	V	/	45
NGC 4151		12 08 00.0	+39 41 00	11.5	84		L	O	L	25 00	79 021 13 15	SWP 3971	V	/	35
NGC 4151		12 08 00.0	+39 41 00	11.5	84		L	O	S	60 00	79 021 13 47	SWP 3971	V	/	36
NGC 4151		12 08 00.0	+39 41 00	11.5	84		L	O	L	25 00	79 021 14 52	LWR 3539	V	/	45
NGC 4151		12 08 00.0	+39 41 00	11.5	84		L	O	L	25 00	79 021 15 22	SWP 3972	V	/	35
NGC 4151	UK033	12 08 00.0	+39 41 00	11.5	84		H	O	L	400 00	78 359 11 05	SWP 3704	V	/	23
NGC 4151	UK041	12 08 00.0	+39 41 00	11.4	84		L	O	S	60 00	78 292 16 18	SWP 3048	V	/	35
NGC 4151		12 08 00.0	+39 41 00	11.4	84		L	O	L	30 00	78 292 17 25	SWP 3048	V	/	45
NGC 4151		12 08 00.0	+39 41 00	11.4	84		L	O	L	25 00	78 292 18 02	LWR 2650	V	/	55
NGC 4151		12 08 00.0	+39 41 00	11.4	84		L	O	L	25 00	78 292 18 34	SWP 3049	V	/	35
NGC 4151		12 08 00.0	+39 41 00	11.4	84		L	O	L	25 00	78 292 19 07	LWR 2651	V	/	55
NGC 4151		12 08 00.0	+39 41 00	11.4	84		H	O	L	433 00	78 296 14 27	SWP 3114	V	/	23BACKGROUND AT 100D
NGC 4151	UK13B	12 08 00.0	+39 41 00	11.7	84		H	O	L	300 00	78 213 20 18	SWP 2170	V	/	23
NGC 4151		12 08 00.0	+39 41 00	11.7	84		L	O	L	30 00	78 214 02 08	SWP 2171	V	/	45
NGC 4151	XGAL	12 08 00.0	+39 41 00	11.7	84		L	C	S	60 00	78 128 03 00	SWP 1504	V	/	00NO SPECTRUM
NGC 4151		12 08 00.0	+39 41 00	11.7	84		L	C	S	60 00	78 128 05 19	LWR 1456	V	/	00NO SPECTRUM
NGC 4151		12 08 00.0	+39 41 00	11.7	84		L	C	S	40 00	78 128 07 00	SWP 1505	V	/	00GOOD
NGC 4151		12 08 00.0	+39 41 00	11.7	84		L	C	S	60 00	78 129 06 41	LWR 1463	V	/	00
NGC 4151		12 08 00.0	+39 42 00	11.0	84		L	C	S	240 00	78 131 01 14	SWP 1518	V	/	00CONTIN. OVEREXP
NGC 4151		12 08 00.0	+39 42 00	11.0	84		L	C	S	60 00	78 131 06 40	SWP 1519	V	/	00
NGC 4151		12 08 00.0	+39 42 00	11.0	84		L	C	S	120 00	78 132 01 12	SWP 1523	V	/	00GOOD
NGC 4151		12 08 00.0	+39 42 00	11.0	84		L	C	S	120 00	78 132 03 23	LWR 1476	V	/	00
NGC 4151		12 08 00.0	+39 42 00	11.0	84		L	C	S	120 00	78 132 05 37	SWP 1524	V	/	00
NGC 4151	EODCM	12 08 01.	39 41 03	11.2	84		L	O	L	080 00	78 168 11 40	SWP 1800	G	79/026	
NGC 4151		12 08 01.	39 41 03	11.2	84		L	O	L	080 00	78 168 11 40	SWP 1800	G	79/026	
NGC 4151		12 08 01.	39 41 03	11.2	84		L	O	S	030 00	78 168 13 44	SWP 1801	G	79/019	
NGC4151	GCJBC	12 08 01.	39 41 03	12	84		L	O	L	050 00	78 106 19 57	LWR 1324	G	78/335	
NGC4151		12 08 01.	39 41 03	12	84		L	O	L	040 00	78 106 20 55	SWP 1371	G	78/335	
NGC4151		12 08 01.	39 41 03	12	84		L	O	L	060 00	78 106 22 09	LWR 1325	G	78/335	
NGC4151		12 08 01.	39 41 03	12	84		L	O	L	040 00	78 106 23 18	SWP 1372	G	78/335	
NGC4151		12 08 01.	39 41 03	12	84		L	O	L	040 00	78 107 00 09	LWR 1326	G	78/335	

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	E-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
NGC 4151	GOJEC	12 08 01.	39 41 03	12	84		L	O	S	020 00	78 107 00 58 SWP	1373	G	78/332	
NGC 4151	EE2ED	12 08 01.	39 41 03	11.2	84		L	C	S	080 00	78 304 22 07 LWR	2782	G	79/163	
BD1C5998	CEMJE	12 09 20.	-58 31	9.2	44		L	O	L	030 00	78 228 02 44 SWP	2303	G	79/137	
BD1C5998		12 09 20.	-58 31	9.2	44		L	O	L	020 00	78 228 03 49 LWR	2084	G	79/186	
BD1C5998		12 09 20.	-58 31	9.2	44		L	C	S	010 00	78 228 04 18 LWR	2084	G	79/186	
BD1C5998		12 09 20.	-58 31	9.2	44		L	O	L	080 00	78 228 04 36 SWP	2304	G	79/147	
W CRUCIS		12 09 20.	-58 31	10.0	44	E 0.5	L	O	L	080 00	79 035 19 03 SWP	4154	G	79/315	MAXDN240
W CRUCIS		12 09 20.	-58 31	10.0	44	E 0.5	L	O	L	020 00	79 035 20 31 LWR	3677	G	79/315	MAXDN210
BD1C5998		12 09 20.	-58 31	9.2	44	E 0.5	L	O	L	080 00	79 038 03 59 SWP	4183	G	79/294	MAXDN255
BD1C5998		12 09 20.	-58 31	9.2	44	E 0.5	L	O	L	020 00	79 038 05 26 LWR	3696	G	79/294	MAXDN190
HZ 21	GOJEC	12 11 24.	33 12 00	14	16		L	O	L	030 00	78 108 00 27 LWR	1330	G	78/326	
HZ 21		12 11 24.	33 12 00	14	16		L	O	L	015 00	78 108 01 25 SWP	1378	G	78/325	
HZ 22	ESJLG	12 12 18.	36 55 26	13.2	20		L	O	L	025 00	79 005 01 57 LWR	3388	G	79/283	MAXDN255
HZ 22		12 12 18.	36 55 26	13.2	20	-.27	L	O	L	021 00	79 005 02 28 SWP	3806	G	79/248	MAXDN260
BD1C6677	CCAKD	12 13 21.	72 49 45	5.4	46		L	O	L	060 00	78 137 11 54 SWP	1565	G	78/360	
BD1C6677		12 13 21.	72 49 45	5.4	46		H	C	S	015 00	78 137 13 07 LWR	1508	G	79/080	
BD1C6677		12 13 21.	72 50	5.62	46		H	O	L	030 00	78 354 04 05 LWR	3210	G	/	MAXDN232
MKN 205	CC2AE	12 19 35.	75 35 14	14.5	85		L	O	L	150 00	78 182 07 26 SWP	1894	G	79/026	
MKN 205		12 19 35.	75 35 14	14.5	85		L	O	L	165 00	78 182 10 16 LWR	1758	G	/	
MKN 205		12 19 35.	75 35 14	14.5	85		L	O	L	240 00	78 184 06 03 LWR	1773	G	79/049	
MKN 205	UKPCE	12 19 37.0	+75 35 00	14.5	85		L	O	L	90 00	78 110 07 16 SWP	1392	V	/	00UNDEREXP
MKN 205		12 19 37.0	+75 35 00	14.5	85		L	O	L	30 00	78 110 09 30 LWR	1346	V	/	00UNDEREXP
MKN 205	UK13A	12 19 37.0	+75 35 00	14.5	85		L	O	L	320 00	78 222 20 18 SWP	2261	V	/	55
MKN 205		12 19 37.0	+75 35 00	14.5	85		L	O	L	360 00	78 346 11 43 LWR	3154	V	/	44
BD108105	LIBFA	12 22 40.	C1 03	7.0	50	2.9	L	O	L	240 00	79 044 14 50 LWR	3762	G	/	VERY FAINT
C1225+31	UK13A	12 26 13.0	+31 44 00	15.9	85		L	O	L	220 00	78 326 16 06 SWP	3413	V	/	11
17CCM(A)	MVDSL	12 26 25.	26 11	5.3	36	-0.05	H	C	S	021 00	79 071 12 49 SWP	4604	G	79/311	MAXDN190
17CCM(A)		12 26 25.	26 11	5.3	36	-0.05	H	C	S	013 00	79 071 13 31 LWR	3997	G	79/311	MAXDN190
17CCM(A)		12 26 25.	26 11	5.3	36	-0.05	H	C	S	083 00	79 071 14 01 SWP	4605	G	79/311	MAXDN255
17CCM(A)		12 26 25.	26 11	5.3	36	-0.05	H	C	S	013 00	79 071 15 30 LWR	3998	G	79/311	MAXDN205
17CCM(A)		12 26 25.	26 11	5.3	36	-0.05	H	C	S	021 00	79 072 16 21 SWP	4621	G	/	MAXDN200
17CCM(A)		12 26 25.	26 11	5.3	36	-0.05	H	C	S	070 00	79 072 17 24 SWP	4622	G	79/311	MAXDN255
17CCM(A)		12 26 25.	26 11	5.3	36	-0.05	H	C	S	013 00	79 072 18 40 LWR	4011	G	79/324	MAXDN205
17CCM(A)		12 26 25.	26 11	5.3	36	-0.05	H	C	S	021 00	79 075 17 29 SWP	4661	G	79/318	MAXDN 180
17CCM(A)		12 26 25.	26 22	5.3	36	-0.05	H	C	S	013 00	79 075 17 59 LWR	4036	G	79/331	MAXDN 190
17CCM(A)		12 26 25.	26 11	5.3	36	-0.05	H	C	S	069 00	79 075 18 31 SWP	4662	C	/	MAXDN255
17CCM(A)		12 26 25.	26 11	5.3	36	-0.05	H	C	S	014 00	79 075 19 46 LWR	4037	G	79/331	MAXDN 205
17CCM(A)		12 26 25.	26 11	5.3	36	-0.05	H	C	S	013 00	79 089 20 16 LWR	4151	G	/	MAXDN 200
17CCM(A)		12 26 25.	26 11	5.3	36	-0.05	H	C	S	018 00	79 089 20 37 SWP	4811	G	/	MAXDN 205
17CCM(A)		12 26 25.	26 11	5.3	36	-0.05	H	C	S	011 00	79 089 21 05 LWR	4152	G	79/344	MAXDN 200
17CCM(A)		12 26 25.	+26 11	5.3	36	-0.05	H	C	S	013 00	79 072 16 53 LWR	4010	G	79/324	MAXDN210
FD108662	GM045	12 26 25.0	+26 11 00	5.3	36		H	C	S	15 00	78 311 13 00 LWR	2808	V	/	40

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	E-V OR F(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
BD1C8662	GH045	12 26 25.0	+26 11 00	5.3	36		L	C	S	3 30	78 311 13 52	SWP 3248	V	/	80SW PART OK
BD1C8662		12 26 25.0	+26 11 00	5.3	36		H	C	S	22 00	78 311 14 11	LWR 2849	V	/	50
BD1C8662		12 26 25.0	+26 11 00	5.3	36		L	C	S	2 30	78 311 15 10	SWP 3249	V	/	80SW PART OK
BD1C8662		12 26 25.0	+26 11 00	5.3	36		H	C	S	21 00	78 311 15 20	LWR 2850	V	/	60
BD1C8662		12 26 25.0	+26 11 00	5.3	36		L	C	S	2 10	78 311 16 21	SWP 3250	V	/	80SW PART OK
BD1C8662		12 26 25.0	+26 11 00	5.3	36		H	C	S	20 00	78 313 14 26	LWR 2894	V	/	60
BD1C8662		12 26 25.0	+26 11 00	5.3	36		H	C	S	52 00	78 313 14 55	SWP 3283	V	/	70
3C 273	GQJBC	12 26 33.	02 19 42	12.9	85		L	O	L	100 00	78 105 20 31	SWP 1365	G	78/335	
3C 273		12 26 33.	02 19 42	12.9	85		L	O	L	050 00	78 105 23 50	SWP 1366	G	78/333	
3C 273	GQJB0	12 26 33.	02 19 42	12.9	85		L	O	L	070 00	78 105 22 28	LWR 1321	G	78/335	
3C 273	EQBCB	12 26 33.	02 19	12.8	85	E0.38	L	O	L	090 00	78 186 09 46	SWP 1642	G	79/066	
3C 273		12 26 33.	02 19	12.8	85	E0.38	L	O	L	060 00	78 146 11 28	LWR 1565	G	79/066	
3C 273		12 26 33.	02 19 42	12.8	85	E 0.4	L	O	S	060 00	78 188 10 13	SWP 1655	G	79/065	
3C 273	UK13B	12 26 33.0	+02 20 00	12.8	85		H	O	L	410 00	79 071 04 57	LWR 3996	V	/	20
3C 273	XGAL	12 26 33.0	+ 2 20 00	13.0	85		L	O	S	180 00	78 126 02 40	SWP 1492	V	/	00GOOD LYALF+CIV SAT
3C 273		12 26 33.0	+ 2 20 00	13.0	85		L	O	S	105 00	78 126 05 54	LWR 1447	V	/	00GOOD
3C 273		12 26 33.0	+ 2 20 00	13.0	85		L	O	S	240 00	78 127 01 47	LWR 1450	V	/	00
3C 273		12 26 33.0	+ 2 20 00	13.0	85		L	O	S	60 00	78 127 06 26	SWP 1498	V	/	00
3C 273		12 26 33.0	+ 2 20 00	13.0	85		L	C	S	180 00	78 129 02 44	SWP 1509	V	/	00
3C 273	UK016	12 26 36.0	+02 20 00	12.8	85		L	O	L	50 00	78 205 23 41	LWR 1886	V	/	00GOOD
3C 273		12 26 36.0	+02 20 00	12.8	85		L	O	L	50 00	78 206 00 40	SWP 2099	V	/	00GOOD JUST SAT IN L
3C 273		12 26 36.0	+02 20 00	12.8	85		L	O	L	40 00	78 206 01 41	LWR 1887	V	/	00GOOD
3C 273		12 26 36.0	+02 20 00	12.8	85		L	O	S	70 00	78 206 02 31	SWP 2100	V	/	00VERY GOOD
NGC 4486	EGAMS	12 28 17.	12 40 04		81		L	O	L	300 00	78 176 07 09	SWP 1854	G	79/023	
SKY	GP031	12 28 17.0	+12 40 00	00.0	87		L	O	L	300 00	79 050 07 31	LWR 3799	V	/	11
M 87	GP036	12 28 17.0	+12 40 00	10.0	86		L	O	L	430 00	79 050 07 27	SWP 4299	V	/	21
M 87 JET	P1037	12 28 17.0	+12 40 00	13.0	86		L	O	L	383 00	78 203 21 22	SWP 2085	V	/	00GOOD BUT NOISY IMA
M 87 GAL		12 28 17.0	+12 40 00	9.0	86		L	O	L	340 00	78 203 21 26	LWR 1876	V	/	00NO SPECTRUM
M 87 JET		12 28 17.0	+12 40 00	12.0	86		L	O	L	370 00	78 345 11 37	SWP 3571	V	/	20
M 87 JET		12 28 17.0	+12 40 00	12.0	86		L	O	L	390 00	78 347 11 13	LWR 3159	V	/	21
M 87		12 28 17.0	+12 40 00	12.0	86		L	O	L	360 00	78 347 11 16	SWP 3584	V	/	11CNLY GEOCORONA
M 87		12 28 17.0	+12 40 00	10.0	86		L	O	L	230 00	79 052 07 01	LWR 3818	V	/	21
M 87	FBB24	12 28 18.0	+12 40 00	10.0	86		L	O	L	400 00	78 211 20 59	SWP 2157	V	/	00UNDEREXP EX AT LON
BD1C8903	L1RFW	12 28 22.	-56 50 00	1.6	48	E0.00	L	C	S	000 30	78 111 12 01	LWR 1354	G	79/127	
BD1C8903		12 28 22.	-56 50 00	1.6	48	E0.00	L	O	L	005 00	78 111 12 09	LWR 1354	G	79/127	
BD1C8903		12 28 22.	-56 50 00	1.6	48	E0.00	L	C	S	005 00	78 111 12 47	SWP 1397	G	78/336	
BD1C8903		12 28 22.	-56 50 00	1.6	48	E0.00	L	O	L	015 00	78 111 13 10	SWP 1397	G	78/336	
BD1C8903		12 28 22.	-56 50 00	1.6	48	E0.00	L	C	S	000 10	78 111 13 56	LWR 1355	G	79/032	
BD1C8903		12 28 22.	-56 50 00	1.6	48	E0.00	L	O	L	001 00	78 111 14 03	LWR 1355	G	79/032	
BD1C8903		12 28 22.	-56 50 00	1.6	48	E0.00	H	O	L	120 00	78 111 14 50	LWR 1356	G	79/037	
BD1C8903		12 28 23.	-56 50	1.62	48	1.60	L	O	L	060 00	79 048 20 14	SWP 4288	G	79/304	MAXDN160

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FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR	MN	SC	TARGET DEC DEG	MN	SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN	SEC	OBSERVATION DATE YR	DAY	HR	MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
BD1C8945	GM045	12	28	30.0	+24	51	00	5.5	36		H	O	L	20	00	79	076	04	42	SWP 4668	V	/	4021 CCM
BD1C8945		12	28	30.0	+24	51	00	5.5	36		H	O	L	23	00	79	076	05	07	LWR 4043	V	/	50
BD1C8945		12	28	30.0	+24	51	00	5.5	36		I	O	L		30	79	076	05	59	SWP 4669	V	/	70
BD1C8945		12	28	30.0	+24	51	00	5.5	36		L	C	S	1	30	79	076	06	03	SWP 4669	V	/	50
BD1C8945		12	28	31.0	+24	51	00	5.5	36		H	C	S	36	00	78	311	17	03	LWR 2851	V	/	50
BD1C8945		12	28	31.0	+24	51	00	5.5	36		L	C	S	3	00	78	311	18	11	SWP 3251	V	/	70
BD1C8945		12	28	31.0	+24	51	00	5.5	36		I	O	L	1	30	78	311	18	19	SWP 3251	V	/	70
BD1C8945		12	28	31.0	+24	51	00	5.5	36		H	C	S	36	00	78	311	18	26	LWR 2852	V	/	60
BD1C8945		12	28	31.0	+24	51	00	5.5	36		L	C	S	3	00	78	311	19	22	SWP 3252	V	/	70
BD1C8945		12	28	31.0	+24	51	00	5.5	36		I	O	L	1	30	78	311	19	35	SWP 3252	V	/	70
BD1C8945		12	28	31.0	+24	51	00	5.5	36		L	C	S	1	30	78	313	12	39	SWP 3281	V	/	40
BD1C8945		12	28	31.0	+24	51	00	5.5	36		I	O	L	1	30	78	313	12	45	SWP 3281	V	/	70
BD1C8945		12	28	31.0	+24	51	00	5.5	36		H	C	S	36	00	78	313	12	52	LWR 2893	V	/	50
BD1C8945		12	28	31.0	+24	51	00	5.5	36		L	C	S	2	00	78	313	13	35	SWP 3282	V	/	70
BD1C8945		12	28	31.0	+24	51	00	5.5	36		L	O	L	1	30	78	313	13	42	SWP 3282	V	/	70
BD1C8945	MG045	12	28	31.0	+24	51	00	5.5	36		H	C	S	30	00	79	012	11	34	SWP 3897	V	/	40
BD1C8945		12	28	31.0	+24	51	00	5.5	36		H	C	S	45	00	79	012	12	14	LWR 3467	V	/	70
BD1C8945		12	28	31.0	+24	51	00	5.5	36		L	C	S	1	30	79	012	13	04	SWP 3898	V	/	60
BD1C8945		12	28	31.0	+24	51	00	5.5	36		I	O	L		30	79	012	13	09	SWP 3898	V	/	50
BD100387	MBA02	12	31	21.0	+70	04	00	3.8	26		H	O	L	1	10	79	086	11	06	SWP 4763	V	/	55
BD100387		12	31	21.0	+70	04	00	3.8	26		H	O	L	1	05	79	086	11	10	LWR 4132	V	/	50
BD109387	MWDAK	12	31	22.	70	04		3.9			H	C	S	001	20	79	063	12	58	LWR 3927	G	79/288	MAXDN205
BD109387		12	31	22.	70	30	49	3.9		E-.12	H	C	S	002	05	79	063	13	05	SWP 4475	G	79/294	MAXDN 220
BD109387		12	31	22.	70	03	49	3.9		E-.12	L	C	L	000	02	79	063	14	02	LWR 3928	G	79/311	TRAIL RATE 11.08
BD109387		12	31	22.	70	03	49	3.9		E-.12	L	O	L	000	02	79	063	14	14	SWP 4476	G	79/311	TRAIL RATE 8.53
BET CVN	MGLRD	12	31	22.	41	38		4.29	44	.59	H	C	S	027	00	78	304	12	53	LWR 2777	G	/	
BET CRV	CCAKI	12	31	45.	-23	07		2.66	44		L	O	L	045	00	78	138	09	26	SWP 1571	G	78/360	
BET CRV		12	31	45.	-23	07		2.66	44		H	O	L	010	00	78	138	10	38	LWR 1512	G	79/C80	
BET CRV		12	31	45.	-23	07		2.66	44		I	O	L	C90	00	78	138	11	37	SWP 1572	G	79/C19	
BET CRV		12	31	45.	-23	07	13	2.66	44	0.89	L	O	L	C90	00	78	347	20	34	SWP 3585	G	/	
BD109358	MB003	12	31	54.0	+41	38	00	4.3	44		H	C	S	40	00	78	187	22	10	LWR 1788	V	/	00A BIT STRONG
BD109358		12	31	54.0	+41	38	00	4.3	44		L	C	S	50	00	78	187	22	59	SWP 1925	V	/	000UNDEREXPOSED
HZ 29	BSJLG	12	32	28.	37	54	14	14.2	28		L	O	L	060	00	78	150	22	50	SWP 1673	G	79/CC9	
HZ 29		12	32	28.	37	54	14	14.2			L	O	L	060	00	78	362	06	50	LWR 3307	G	/	MAXDN250
HZ 29		12	32	28.	37	54	14	14.2			L	O	L	050	00	79	005	03	54	SWP 3807	G	79/262	MAXDN206
FEIC866		12	34	54.	25	20	30	10.5	28		L	O	L	004	30	78	328	05	58	LWR 3016	G	79/281	TRAILED
FEIC866		12	34	54.	25	20	30	10.5	28		L	O	L	003	00	78	328	06	39	SWP 3031	G	/	
BD109995	GCBAC	12	36	23.	39	35	07	7.6			L	O	S	001	30	79	017	02	24	LWR 3503	G	79/283	MAXDN130
BD109995		12	36	23.	39	35	07	7.6			L	O	L	001	30	79	017	02	31	LWR 3503	G	79/283	MAXDN220
BD109995		12	36	23.	39	35	07	7.6			I	O	S	003	00	79	017	02	40	SWP 3932	G	79/287	MAXDN120
BD109995		12	36	23.	39	35	07	7.6			I	O	L	006	00	79	017	02	49	SWP 3932	G	79/287	MAXDN255
BD109995	DCDSL	12	36	25.	39	34		7.6	30	0.04	H	C	S	166	00	78	314	01	02	LWR 2899	G	/	
BD109995		12	36	25.	39	34		7.6	30	0.04	L	C	S	016	18	78	314	03	53	SWP 3289	G	79/289	
BD109995		12	36	25.	39	34		7.6	30	0.04	L	O	L	001	37	78	314	04	23	SWP 3289	G	79/289	
BD109995		12	36	25.	39	34		7.6	30	0.04	L	C	S	003	07	78	314	04	32	LWR 2900	G	/	

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FOR THE FIRST YEAR

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HD109995	DGDSL	12 36 25.	39 34	7.6 30	0.00		L O L	001 17	78 314 04 39	LWR 2900	G	/	
ED110066	MHC02	12 36 51.0	+38 14 00	6.3 36			H O L	55 00	79 070 09 08	LWR 3982	V	/	50
GAM VIR	AFEBV	12 39 07.	-01 12 31	2.8 40	E0.07		H C S	015 00	78 115 11 46	LWR 1385	G	79/011	
GAM VIR		12 39 07.	-01 10 31	2.9 40	E0.07		H O L	030 00	78 115 12 38	SWP 1414	G	78/363	
ED110379	CE031	12 39 07.0	-01 11 00	3.6 40			H C S	5 00	79 012 15 19	LWR 3468	V	/	40
HD110379		12 39 09.0	-01 11 00	3.6 40			H C S	2 00	78 351 17 02	LWR 3193	V	/	30GAMMA VIR
HD110379		12 39 09.0	-01 11 00	3.6 40			H C S	30 00	78 351 17 08	SWP 3625	V	/	30
FEIGE67	BSJLG	12 39 22.	17 47 49	11.8 16			L O L	004 00	78 147 21 58	LWR 1570	G	79/010	
FEIGE67		12 39 22.	17 47 49	11.8 16			L O L	011 00	78 147 22 31	SWP 1652	G	79/009	TRAILE
FEIGE67		12 39 22.	17 47 49	11.8 16			L C S	002 00	78 147 23 33	SWP 1652	G	79/009	
FEIGE67		12 39 22.	17 48 47	11.8 16			L O L	010 00	79 006 05 25	LWR 3400	G	79/274	TRAILED
FEIGE67		12 39 22.	17 48 47	11.8 16			L O L	005 00	79 006 06 19	SWP 3821	G	79/239	TRAILED
F 67	BSSRH	12 39 24.	17 49 00	11.86 16	E0.00		L O L	003 00	78 320 05 50	SWP 3357	G	79/283	
F 67		12 39 24.	17 49 00	11.86 16	E0.00		L O L	006 12	78 320 06 01	SWP 3358	G	79/283	
F 67		12 39 24.	17 49 00	11.86 16	E0.00		L O L	006 00	78 320 06 02	SWP 3357	G	79/283	
F 67		12 39 24.	17 49 00	11.86 16	E0.00		L O L	002 00	78 320 06 16	LWR 2944	G	79/280	
F67		12 39 24.	17 49 00	11.85 16	E0.00		L O L	006 00	78 320 06 49	LWR 2944	G	79/280	
HD110813	KU026	12 41 46.0	+61 22 00	8.0 50			L O L	25 00	79 085 01 50	LWR 4120	V	/	11
HD110813	UK026	12 41 46.0	+61 22 00	8.0 50			L O L	27 00	79 085 11 20	SWP 4758	V	/	11
PG1247+26	IM2MS	12 47 39.	26 47 28	15.8 85			L O L	089 00	78 341 18 58	SWP 3553	G	79/282	
PG1247+26		12 47 39.	26 47 28	15.8 85			L O L	600 00	78 342 19 30	LWR 3127	G	79/280	
EX HYA	UK035	12 49 42.0	-28 59 00	13.0 54			L O L	45 00	79 009 14 18	SWP 3858	V	/	45
EX HYA		12 49 42.0	-28 59 00	13.0 54			L O L	35 00	79 009 15 10	LWR 3435	V	/	55
NGC4762	ES2AS	12 50 25.	11 30 05	11.0 80			L O L	180 00	78 324 20 49	SWP 3395	G	/	
NGC4762		12 50 25.	11 30 05	11.0 80			L O L	180 00	78 324 21 14	LWR 2987	G	/	
HD112185	SS2JJ	12 51 50.	56 13 51	1.8 36	-0.02		H C S	002 00	78 291 06 58	SWP 3017	G	79/242	
HD112185		12 51 50.	56 13 51	1.8 36	-0.02		H C S	000 50	78 291 07 31	LWR 2641	G	79/260	
HD112185		12 51 50.	56 13 51	1.8 36	E0.02		H C S	002 00	78 294 06 08	SWP 3083	G	/	
HD112185		12 51 50.	56 13 51	1.8 36	E0.02		H C S	000 50	78 294 06 15	LWR 2662	G	79/274	
HD112185		12 51 50.	56 13 51	1.8 36	E0.02		H C S	001 00	78 296 13 28	LWR 2693	G	79/217	
HD112185		12 51 50.	56 13 51	1.8 36	-0.02		H C S	001 00	79 019 07 34	LWR 3522	G	79/288	MAXDM240
HD112185		12 51 50.	56 13 51	1.8 36	-0.02		H C S	002 00	79 019 07 41	SWP 3951	G	79/318	MAXDM255
HD112185		12 51 50.	56 13 51	1.8 36	E0.02		H C S	001 00	79 021 01 39	SWP 3962	G	79/288	MAXDM255
HD112185		12 51 50.	56 13 51	1.8 36	E0.02		H C S	001 00	79 021 01 46	LWR 3534	G	79/287	MAXDM255
HD112185		12 51 50.	56 13 51	1.8 36	-0.02		H C S	001 30	79 023 01 20	SWP 3991	G	/	MAXDM65
HD112185		12 51 50.	56 13 51	1.8 36	-0.02		H C S	000 55	79 023 01 28	LWR 3556	G	/	MAXDM220
HD112185		12 51 50.	56 13 51	1.8 36	-0.02		H C S	001 40	79 023 03 52	SWP 3993	G	/	MAXDM185
+52 1651	FC027	12 52 18.0	+52 01 00	11.3 25			L O L	27 00	78 361 16 16	LWR 3304	V	/	10
+52 1651		12 52 18.0	+52 01 00	11.3 25			L O L	55 00	78 361 16 48	SWP 3727	V	/	10
HD112244	ICJHE	12 52 59.	-56 33 55	5.30 12	E0.34		H C S	004 00	78 117 19 52	SWP 1428	G	78/360	
HD112244		12 52 59.	-56 33 55	5.40 12	E0.34		H C S	004 00	78 117 20 30	LWR 1403	G	78/360	

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HD112244	DRC21	12 52 59.0	-56 34 00	5.4	13		H	O	L	2 20	79 039 08 22	LWR 3712	V	/	50
HD112244		12 52 59.0	-56 34 00	5.4	13		H	O	L	5 01	79 039 08 31	SWP 4193	V	/	67SI IV SAT
HD112244	MIJBH	12 53 00.	-56 33	5.4	12	E 0.3	H	C	S	005 00	78 209 19 02	SWP 2131	G	79/052	
ALPE2CVN	MVDSI	12 53 40.	38 35 18	2.9	36	-0.12	H	C	S	001 00	78 295 06 36	LWR 2673	G	/	PHSEO.0
ALPE2CVN		12 53 40.	38 35 18	2.9	36	-0.12	H	O	L	000 30	78 295 07 10	LWR 2674	G	79/262	PHSEO.0
ALPE2CVN		12 53 40.	38 35 18	2.9	36	-0.12	H	C	S	001 20	78 295 07 [illegible]	LWR 2675	G	/	PHSEO.0
ALPE2CVN		12 53 40.9	38 35 18	2.9	27	-0.12	H	O	L	000 35	79 069 22 34	SWP 4812	G	79/352	MAXDN 150
ALPE2CVN		12 53 40.9	38 35 18	2.9	27	-0.12	H	O	L	000 27	79 069 22 39	LWR 4153	G	79/344	MAXDN 180
ALPH2CVN		12 53 40.9	38 35 18	2.9	27	-0.12	H	O	L	002 10	79 089 23 48	SWP 4813	G	79/352	2 1/2X OVER,NOISE3DN
HD112413	VILSE	12 53 41.0	+38 35 00	2.9	25		H	C	S	1 00	78 132 08 41	LWR 1477	V	/	00NO SPECTRUM
MKN 231	DR033	12 54 05.0	+57 09 00	14.0	89		I	O	L	370 00	78 350 11 35	LWR 3185	V	/	23
MKN 231		12 54 05.0	+57 09 00	14.0	84		L	O	L	380 00	78 356 11 28	SWP 3670	V	/	22
MKN 231	DR13E	12 54 05.0	+57 09 00	14.0	89		L	O	L	257 00	79 073 07 38	LWR 4017	V	/	11
MKN 231		12 54 05.0	+57 09 00	14.0	89		I	O	L	112 00	79 077 06 55	LWR 4053	V	/	33
MKN 54	GCJEC	12 54 32.	32 43 04	15	80		I	O	L	060 00	78 107 19 42	LWR 1329	G	/	
MKN 54		12 54 32.	32 43 04	15	80		I	O	L	090 00	78 107 21 37	SWP 1377	G	78/335	
MKN 54		12 54 32.	32 43 04	15	88		L	O	L	186 00	78 328 09 20	LWR 3018	G	79/277	
MKN 54		12 54 32.	32 43 04	15	88		L	O	L	340 00	78 331 21 25	SWP 3472	G	79/280	
MKN 59		12 56 38.	35 08 54	14.1	88		L	O	L	050 00	78 332 03 53	LWR 3052	G	79/282	
MKN 59	DR042	12 56 42.0	+35 08 00	14.0	88		L	O	L	80 00	78 160 02 45	SWP 1708	V	/	00UNDEREXPOSED X 2
MKN 59		12 56 42.0	+35 08 00	14.0	88		I	O	L	85 00	78 160 04 16	LWR 1641	V	/	00CK MAX DN 136
HD113001	FCSBE	12 57 37.	36 00	9.6			L	O	L	003 05	79 090 18 05	SWP 4822	G	/	MAXDN 256,TRAILED
IAM CAL	BICAL	12 80 1 .	702 0				L	C	S		79 059 15 16	S4P 4436	G	79/316	
1302-10	TM2MS	13 02 55.	-10 17 17	15.1	85		I	O	L	090 00	78 345 05 48	LWR 3143	G	79/280	EKS
1302-10		13 02 55.	-10 17 17	15.1	88		I	O	L	195 00	78 345 07 23	SWP 3269	G	79/282	EKS
113904	MIJEH	13 04 52.	-65 02	5.5	13	E 0.2	H	C	S	007 00	78 288 13 10	SWP 2989	G	/	
113904		13 04 52.	-65 02	5.5	13	E 0.2	H	C	S	005 00	78 288 13 20	LWR 2908	G	79/282	
HD113904	KP052	13 04 52.0	-65 02 00	5.6	10		H	C	S	6 30	78 142 01 16	SWP 1599	V	/	00GOOD, THETA MUS
HD113904		13 04 52.0	-65 02 00	5.6	10		H	C	S	8 30	78 142 02 15	LWR 1535	V	/	00QUITE GOOD
HD113904		13 04 52.0	-65 02 00	5.5	10		H	C	S	5 00	78 142 03 32	LWR 1536	V	/	00QUITE GOOD
HD113904		13 04 52.0	-65 02 00	5.5	10		H	C	S	6 30	78 163 03 11	SWP 1769	V	/	00GOOD
HD113904		13 04 52.0	-65 02 00	5.5	10		H	C	S	8 30	78 163 03 56	LWR 1689	V	/	00A BIT STRONG
HD113904		13 04 52.0	-65 02 00	5.5	10		H	C	S	8 00	78 163 05 07	SWP 1770	V	/	00GOOD
HD113904		13 04 52.0	-65 02 00	5.6	10		H	C	S	8 30	78 171 01 13	LWR 1697	V	/	00GOOD, FEW PIX SAT
HD113904		13 04 52.0	-65 02 00	5.6	10		H	C	S	8 30	78 171 01 [illegible]	SWP 1816	V	/	00A BIT WEAK
HD113904		13 04 52.0	-65 02 00	5.5	10		H	C	S	6 30	78 182 21 56	SWP 1899	V	/	00GOOD
HD113904		13 04 52.0	-65 02 00	5.5	10		H	C	S	8 30	78 182 22 11	LWR 1762	V	/	00CK BUT HAS HIT 255
HD113904		13 04 52.0	-65 02 00	5.5	10		H	C	S	10 50	78 182 23 36	SWP 1900	V	/	00SLIGHTLY OVEREXPOS
HD113904		13 04 52.0	-65 02 00	5.5	10		H	C	S	12 00	78 182 23 54	LWR 1763	V	/	00OVEREXPOSED
HD113904	DR02C	13 04 52.0	-65 02 00	5.5	10		H	C	S	5 00	78 142 01 21	SWP 1762	V	/	00THETA MUS GOOD

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BD113904	BR02C	13 04 52.0	-69 02 00	5.5	10		H	C	S	7 00	78 162 01 33 LWR	1652	V	/	00THETA MUS GOOD
BD113904	MF2YR	13 04 53.	-69 02	5.5	10		H	C	S	001 50	78 248 11 51 SWP	2496	G	79/207	
BD113904		13 04 53.	-69 02	5.5	10		H	C	S	002 20	78 248 11 58 LWR	2279	G	79/186	
THT VIR	DODSL	13 07 21.	-05 16	4.4	30	E0.00	H	C	S	027 00	78 189 05 22 SWP	1939	G	79/032	
THT VIR		13 07 21.	-05 16	4.4	30	E0.00	H	C	S	011 30	78 189 06 00 LWR	1796	G	79/005	
THT VIR		13 07 21.	-05 16	4.4	30	E0.00	H	C	S	069 00	78 189 05 44 SWP	1940	G	79/039	
BD11[illegible]373	MCLRD	13 07 33.	17 48	4.30	41		H	C	S	019 00	78 214 03 30 LWR	1943	G	79/112	
BD11[illegible]710		13 09 32.	29 08	4.28	44	E-.01	H	C	S	025 00	78 215 05 17 LWR	1957	G	/	
SET CCM		13 09 32.	28 08	4.28	44	.57	H	C	S	025 00	78 305 22 45 LWR	2797	G	79/281	
BD113710	MF003	13 09 32.0	+28 08 00	4.3	44		H	C	S	34 00	78 183 01 24 LWR	1764	V	/	00OVEREXPOSED AT LON
BD113710		13 09 32.0	+28 08 00	4.3	44		L	C	S	32 00	78 183 02 07 SWP	1901	V	/	00WEAK
HZ 43	SX2LG	13 14 00.	29 21 50	12.86	37	E 0.1	L	O	L	006 30	78 118 23 06 LWR	1413	G	78/349	
HZ 43		13 14 00.	29 21 50	12.86	37	E 0.1	L	O	L	015 00	78 119 00 13 SWP	1434	G	78/350	
HZ 43		13 14 00.	29 21 50	12.86	37	E 0.1	L	C	S	020 00	78 119 01 24 LWR	1414	G	78/334	
HZ 43		13 14 00.	29 21 50	12.86	37	E 0.1	L	O	L	007 00	78 119 02 01 LWR	1414	G	78/334	
HZ 43	MSARD	13 14 00.	29 21 50	12.86	37	E 0.1	L	O	L	007 00	78 132 20 25 SWP	1528	G	78/348	
HZ 43		13 14 00.	29 21 50	12.86	37	E 0.1	L	C	S	007 00	78 132 20 43 SWP	1528	G	78/348	
HZ 43		13 14 00.	29 21 [illegible]	12.9	37	E 0.1	L	O	L	005 30	78 132 21 28 LWR	1478	G	78/350	
BD115383	MCLRD	13 14 18.	09 [illegible]1	5.23	11	E .06	H	C	S	060 00	78 214 04 35 LWR	1944	G	79/002	
VENUS	UR043	13 14 21.0	-09 57 00	-4.0	03		L	C	S	15 00	78 240 19 50 LWR	2200	V	/	10WRONG COORDS
BZ[illegible]	HSSRH	13 21 18.	33 23 00	11.71	16	E .07	L	O	L	006 12	78 320 07 59 SWP	3359	G	79/280	
BZ44	BSJLG	13 21 19.	36 23 36	11.7	16		L	O	L	007 00	78 328 07 32 LWR	3017	G	79/281	1FAILED
BZ44		13 21 19.	36 23 36	11.7	16		I	O	L	004 00	78 328 08 20 SWP	3431	G	/	1FAILED
NGC 5128	ECLCM	13 22 31.	-42 45 31	7.2	82		L	O	L	120 00	78 168 07 43 SWP	1799	G*	79/019	
NGC 5128		13 22 31.	-42 45 31	7.2	82		L	O	L	040 00	78 168 09 52 LWR	1681	G	79/019	
BD113658	UR025	13 22 33.0	-10 54 00	1.0	20		H	C	S	4	79 021 10 01 SWP	3968	V	/	60ALPHA VIR
BD113658	BR022	13 22 [illegible]2.0	-10 [illegible]4 00	1.0	20		H	C	S	5	78 242 22 48 LWR	2222	V	/	60
BD113658		13 22 42.0	-10 54 00	1.0	20		H	C	S	5	78 242 23 19 SWP	2418	V	/	60
BD113658		13 22 [illegible]2.0	-10 [illegible]4 00	1.0	20		H	C	S	7	78 242 23 37 LWR	2223	V	/	70
BD116852	ALRBJ	13 25 43.	-78 35 [illegible]8	8.1	12		H	C	S	040 00	79 020 22 45 SWP	4023	G	/	MAXDN240
BD116852		13 25 43.	-78 35 48	8.50	13	E0.00	H	C	S	040 00	79 027 03 37 LWR	3591	G	/	
BD117175	MCLRD	13 2[illegible] [illegible]9.	1[illegible] 03	5.98	44	E .03	H	C	S	110 00	78 214 06 19 LWR	1945	G	79/199	
BD117297	LTREW	13 26 58.5	-23 01 25	6	48	1.2	I	O	L	180 00	79 0[illegible]6 14 35 SWP	4269	G	79/290	
EV CEN	BR035	13 28 09.0	-54 43 00	13.0	54		L	O	L	50 00	79 009 11 23 SWP	3857	V	/	20
E7 CEN		13 28 09.0	-54 3 00	13.0	54		I	O	L	50 00	79 009 12 25 LWR	3834	V	/	30
NGC5189	CMBMJ	13 29 59.	-65 43 00	14.4	70		L	O	L	060 00	78 217 04 07 LWR	1985	G	79/210	

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR B(B-V)	DSP H/L	LGE APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	SI ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
NGC5189	CMBAJ	13 29 [illegible]	-[illegible]	[illegible]	70		I	C	S	010 00	78 217 05 17	LWR 1985	G	79/210	
NGC5189		13 29 59.	-65 43 00	14.4	70		I	O	L	060 00	78 217 05 36	SWP 2206	G	79/217	
C1331+17	HK13A	13 31 10.0	+17 04 00	16.0	65		I	O	L	378 00	78 340 11 27	SWP 3544	V	/	11BLINC OFFSET - FAI
BD117970	CE2JS	13 31 32.	-25 07 29	9.7	57		I	O	L	010 00	79 002 06 59	LWR 3358	G	79/243	MAXDN255
BD117970		13 31 32.	-25 07 29	9.7	57		I	C	S	005 00	79 002 07 16	LWR 3358	G	79/243	MAXDN117
BD117970		13 31 32.	-25 07 29	9.7	57		I	O	L	018 00	79 002 07 28	SWP 3779	G	79/242	MAXDN250
BD118022	MFCO2	13 31 36.0	+03 [illegible]	[illegible]	36		H	O	L	25 00	79 070 06 53	SWP [illegible]589	V	/	10
BD118022		13 31 36.0	+03 54 00	4.9	36		H	O	L	15 00	79 070 07 26	LWR 3981	V	/	60
BD118022		13 31 36.0	+03 [illegible]	4.9	30		H	O	L	25 00	79 078 08 [illegible]	SWP [illegible]98	V	/	60
EQ VIR	CEJLL	13 32 06.	-08 05 06	8.8	46		I	O	L	002 30	78 237 15 11	LWR 2178	G	/	
PEIGE87	ESJLG	13 [illegible] 00.	29 37 14	10.1	28		L	O	L	004 30	79 006 03 09	SWP 3819	G	79/239	TRAILED
PEIGE85		13 [illegible] 00.	29 37 14	10.1	28		L	O	L	007 00	79 006 03 29	LWR 3399	G	79/282	MAXDN255
PEIGE86		13 36 06.	29 37 14	10.1	28		I	O	L	006 20	79 006 04 02	SWP 3820	G	79/239	TRAILED
+30 2431	FCC27	13 36 06.0	+29 37 00	10.0	21		L	O	L	3 00	78 361 14 55	LWR 3303	V	/	60
+30 2431		13 36 06.0	+29 37 00	10.0	21		L	C	S	3 00	78 361 15 01	LWR 3303	V	/	50
+30 2431		13 36 06.0	+29 37 00	10.0	21		L	C	S	4 00	78 361 15 06	SWP 3723	V	/	40
+30 2431		13 36 06.0	+29 37 00	10.0	21		L	O	L	7 00	78 361 15 13	SWP 3723	V	/	50
PEIGE 86	MFDO2	13 36 06.0	+29 37 00	9.2	23		L	C	S	12 00	78 107 05 45	SWP 1374	V	/	00
PEIGE 85		13 36 06.0	+29 37 00	9.2	23		L	C	S	15 00	78 107 07 55	LWR 1327	V	/	00QUITE OVEREXP
+30 2431		13 36 06.0	+29 37 00	10.0	21		H	O	L	270 00	79 072 05 25	SWP [illegible]616	V	/	30
BD118716	LS044	13 36 42.0	-53 13 00	2.3	20		H	C	S	13	79 054 09 36	LWR 3836	V	/	60
BD118716		13 36 42.0	-53 13 00	2.3	20		H	C	S	10	79 054 10 02	SWP [illegible]837	V	/	50
BD118716		13 36 42.0	-53 13 00	2.3	20		H	C	S	6	79 054 10 28	LWR 3837	V	/	40CK NEAR 2700A
NGC 5253	MFC37	13 37 05.0	-31 23 00	12.7	88		L	O	L	30 00	78 343 15 22	SWP 3556	V	/	23
NGC 5253		13 37 05.0	-31 23 00	12.7	88		L	O	L	105 00	78 343 16 00	LWR 3131	V	/	50
ABELL36	HSSRA	13 37 54.	-19 38	11.55	70	-0.18	L	O	L	009 20	78 351 05 56	SWP 3618	G	79/251	TRAIL
ABELL36		13 37 [illegible]	-19 38	11.55	70		L	O	L	005 33	78 351 06 [illegible]	SWP 3619	G	79/257	TRAIL
ABELL36	BSJLG	13 37 57.	-19 37 44	12	70		I	O	L	012 00	78 152 13 19	SWP 1683	G	79/009	TRAILE
BD120086	AIEEJ	13 44 44.	-02 11 39	7.88	20	E0.06	H	C	S	027 00	79 026 00 34	LWR 3589	G	/	MAXDN250
BD120086		13 [illegible] [illegible]	-02 11 39	7.88	20	E0.06	H	C	S	03[illegible] 00	79 027 01 06	SWP [illegible]08	G	/	
BD120136	MGLBD	13 44 53.	17 42	4.51	41	E-.01	H	C	S	025 00	78 215 06 31	LWR 1958	G	/	
ETA UMA	BSCAA	13 45 34.	49 33 44	1.91	21		H	C	S	000 08	78 143 08 43	SWP 1609	G	/	
ETA UMA		13 [illegible] 34.	[illegible] 33 [illegible]	1.91	21		H	C	S	000 08	78 1[illegible] 09 15	LWR 1[illegible]5	G	/	
ETA UMA		13 45 34.	49 33 44	1.34	21	E0.01	H	C	S	000 10	78 181 06 50	SWP 1885	G	79/062	
ETA UMA		13 [illegible] 34.	[illegible] 33 [illegible]	1.[illegible]	21	E0.01	H	C	S	000 09	78 181 07 32	LWR 1752	G	79/085	
ETA UMA		13 45 34.	49 33 44	1.[illegible]	21	E0.02	H	C	S	000 10	78 181 20 23	SWP 1888	G	/	
BD120315		13 45 34.	49 34	1.84	21	E0.02	H	C	S	000 10	78 212 13 26	SWP 2159	G	79/091	
BD120315		13 [illegible] 34.	[illegible] 33	1.[illegible]	21	E0.02	H	C	S	000 09	78 212 13 31	LWR 1928	G	79/091	
BD120315		13 45 34.	49 34	1.84	21	E0.02	L		L	000 .2	78 212 16 22	SWP 2161	G	79/167	TRAILED
BD120315		13 [illegible] 34.	[illegible] 33	1.84	21	E0.02	L		L	000 .2	78 212 16 29	LWR 1930	G	79/085	

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FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR B(3-V)	DSP H/L	IGE APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
ETA UMA	PRCAL	13 45 34.	49 33 44	1.84	21	B0.01	H	C	S	000 10	78 232 11 30	SWP 2339	G	79/127	
ETA UMA		13 45 34.	49 33 44	1.84	21	B0.01	H	C	S	000 09	78 232 12 19	LWR 2125	G	/	
ETA UMA		13 45 34.	49 33 44	1.84	21	B0.01	L	C	S	000 01	78 232 14 24	LWR 2127	G	/	TRL0.12"
ETA UMA		13 45 34.	49 33 44	1.84	21	B0.01	L	O	L	000 01	78 232 15 32	LWR 2127	G	/	TRL0.29"
ETA UMA		13 45 34.	49 33 44	1.84	21	B0.01	L	C	L	000 01	78 232 15 27	SWP 2341	G	79/127	TRL0.10"
ETA UMA		13 45 34.	49 33 44	1.84	21	B0.01	L	O	L	000 01	78 232 15 [illegible]	SWP 2341	G	79/127	TRL0.29"
ETA UMA		13 45 34.	49 33 44	1.84	21		H	C	S	000 10	78 243 15 27	SWP 2423	G	79/171	
ETA UMA		13 45 34.	49 33 44	1.84	21		H	C	S	000 09	78 243 15 31	LWR 2225	G	79/182	
ETA UMA		13 45 34.	49 33 44	1.84	21		H	O	L	000 06	78 245 13 29	SWP 2449	G	79/122	
ETA UMA		13 45 34.	49 33 44	1.84	21		L	O	L	000 06	78 245 13 34	SWP 2449	G	79/122	
ETA UMA		13 45 34.	49 33 44	1.84	21		H	O	L	000 06	78 245 15 25	LWR 2255	G	79/199	
ETA UMA		13 45 34.	49 33 44	1.84	21	B0.02	H	C	S	000 10	78 255 10 44	SWP 2633	G	79/218	
ETA UMA		13 45 34.	49 33 44	1.84	21	B0.02	H	C	S	000 09	78 255 10 51	LWR 2331	G	79/163	
ETA UMA		13 45 34.	49 33 44	1.84	21	B0.01	H	C	S	000 09	78 274 09 53	LWR 2515	G	79/158	
ETA UMA		13 45 34.	49 33 44	1.84	21	B0.01	H	C	S	000 10	78 274 09 57	SWP 2821	G	79/176	
ETA UMA		13 45 34.	49 33 44	1.84	21	B0.02	H	C	S	000 09	78 274 13 01	LWR 2818	G	79/151	
ETA UMA		13 45 34.	49 33 44	1.84	21	B0.02	H	C	S	000 10	78 274 13 07	SWP 2824	G	79/168	
ETA UMA		13 45 34.	49 33 44	1.84	21	B0.02	H	C	S	000 10	78 300 12 17	SWP 3170	G	79/260	
ETA UMA		13 45 34.	49 33 44	1.84	21	B0.02	H	C	S	000 09	78 300 13 20	LWR 2734	G	79/243	
ETA UMC		13 45 34.	49 33 44	1.84	21	-0.19	H	C	S	000 10	78 335 03 59	SWP 3500	G	/	
ETA UMA		13 45 34.	49 33 44	1.84	21	-0.19	H	C	S	000 09	78 335 06 03	LWR 3076	G	/	
ETA UMA		13 45 34.	49 33 44	1.84	21	-0.19	H	C	S	000 18	78 335 06 [illegible]	LWR 3077	G	/	
ETA UMA		13 45 34.	49 33 44	1.84	21	-0.19	L	C	S	000 01	78 335 05 03	SWP 3501	G	79/284	
ETA UMA		13 45 34.	49 33 44	1.84	21	-0.19	L	O	L	000 01	78 335 05 17	SWP 3501	G	79/284	
ETA UMA		13 45 34.	49 33 44	1.84	21	-0.19	L	O	L		78 335 06 50	LWR 3078	G	/	TRAIL60
ETA UMA		13 45 34.	49 33 44	1.84	21	-0.19	L	O	L		78 335 06 50	LWR 3078	G	/	TRAIL35
ETA UMA		13 45 34.	49 33 44	1.84	21	-0.19	L	O	L	000 .3	78 335 07 57	LWR 3079	G	79/284	TRAIL60
ETA UMA		13 45 34.	49 33 44	1.84	21	-0.19	L	O	L	000 .5	78 335 08 09	LWR 3079	G	79/284	TRAIL35
ETA UMA		13 45 34.	49 33 44	1.84	21	-0.19	H	C	S	000 10	79 001 03 31	SWP 3767	G	/	MAXDN200
HD120315		13 45 34.	49 33 44	1.84	21	-0.19	H	C	S	000 09	79 001 04 39	LWR 3345	G	/	MAXDN200
HD120315		13 45 34.	49 33 44	1.84	21	-0.19	H	C	S	000 10	79 013 13 43	SWP 3909	V	/	VILSPA
HD120315		13 45 34.	49 33 44	1.84	21	-0.19	H	C	S	000 09	79 013 14 09	LWR 3479	V	/	VILSPA
HD120315		13 45 34.	49 33 44	1.84	21	-0.19	H	O	L	000 07	79 013 14 35	SWP 3910	V	/	VILSPA
HD120315		13 45 34.	49 33 44	1.84	21	-0.19	H	O	L	000 07	79 013 14 39	LWR 3480	V	/	VILSPA
ETA UMA		13 45 34.	49 33 44	1.84	21	-0.19	L	O	L	000 08	79 032 01 53	LWR 3637	G	/	FSCM TRAIL TO PES
ETA UMA		13 45 34.	49 33 44	1.84	21	-0.19	L	O	L	001 20	79 032 02 31	LWR 3638	G	/	FSCM TRAIL TO PES
ETA UMA		13 45 34.	49 33 44	1.84	21	-0.19	L	O	L	001 40	79 032 02 [illegible]	SWP 4108	G	/	TRGT23.7SC CNTR LGAP
ETA UMA		13 45 34.	49 33 44	1.84	21	-0.19	L	O	L	005 00	79 032 03 45	LWR 3639	G	/	SET UP AS IF TRAIL
ETA UMA		13 45 34.	49 33 44	1.84	21	-0.19	L	O	L	003 00	79 032 05 00	SWP 4109	G	/	SETUP AS IF TRAIL
ETA UMA		13 45 34.	49 33 44	1.84	21	-0.19	L	O	L	000 33	79 032 05 03	LWR 3680	G	/	TRAIL AT 60 ARCSECS
ETA UMA		13 45 34.	49 33 44	1.84	21	-0.19	L	O	L	000 33	79 032 05 17	SWP 4110	G	/	TRAIL AT 60ARCSECS
ETA UMA		13 45 34.	49 33 44	1.84	21	-0.19	L	C	S	000 09	79 046 00 35	LWR 3767	G	/	MAXDN200
ETA UMA		13 45 34.	49 33 44	1.84	21	-0.19	H	C	S	000 10	79 046 00 42	SWP 4259	G	/	MAXDN180
ETA UMA		13 45 34.	49 33 44	1.84	21	-0.19	L	O	L	000 .3	79 046 01 37	SWP 4260	G	/	TRAIL RATE 60ARC/SEC
ETA UMA		13 45 34.	49 34 44	1.84	21	-0.19	L	O	L	000 .3	79 046 01 [illegible]	LWR 3768	G	/	TRAIL RATE 60ARCSEC
HD120315	PRSIL	13 45 34.	49 34	1.84	21	B0.02	H	C	S	000 08	78 120 20 21	LWR 1422	G	78/354	
HD120315		13 45 34.	49 33	1.84	21	B0.02	H	C	S	000 08	78 120 21 30	SWP 1417	G	/	
HD120315	UKCAL	13 45 34.0	+49 34 00	1.9	21		H	O	S	10	79 013 13 43	SWP 3909	V	/	50
HD120315		13 45 34.0	+49 34 00	1.9	21		H	O	S	9	79 013 14 09	LWR 3479	V	/	50
HD120315		13 45 34.0	+49 34 00	1.9	21		H	O	L	7	79 013 14 35	SWP 3910	V	/	50
HD120315		13 45 34.0	+49 34 00	1.9	21		H	O	L	7	79 013 14 39	LWR 3480	V	/	50

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FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR F(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	SI ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
BD120709	GS2JJ	13 48 55.	-32 44 50	4.72	27	-0.17	H	C	S	003 00	79 019 05 42	SWP 3979	G	79/287	MAXDN205
BD120709		13 48 55.	-32 44 50	4.72	27	-0.14	H	C	S	002 00	79 019 06 13	LWR 3521	G	/	MAXDN220
BD120709		13 48 55.	-32 44 50	4.72	27	-0.17	H	C	S	003 30	79 019 06 19	SWP 3980	G	/	MAXDN255
NGC 5315	EF2ED	13 50 00.	-66 18	13	70		I	O	L	030 00	78 185 19 23	SWP 1915	G	79/045	
NGC 5315		13 50 00.	-66 18	13	70		I	O	L	035 00	78 185 20 08	LWR 1779	G	79/045	
VV 68	LS044	13 50 11.9	-66 16 00	8.3	70		L	O	L	25 00	79 052 13 51	LWR 3819	V	/	50
VV 68		13 50 11.0	-66 16 00	8.3	70		L	O	L	27 00	79 052 14 21	SWP 4324	V	/	45
VV 68		13 50 11.0	-66 16 00	10.0	70		H	O	L	120 00	79 054 06 25	LWR 3835	V	/	23
VV 68		13 50 11.0	-66 16 00	10.0	70		H	O	L	29 00	79 054 08 31	SWP 4346	V	/	11
NGC 5315	EF2ED	13 50 21.	-66 16		70		L	O	L	030 00	78 303 09 32	LWR 2755	G	79/276	
NGC 5315		13 50 21.	-66 16		70		I	O	L	030 00	78 303 10 28	SWP 3193	G	79/275	
MKN 279	MK037	13 51 52.0	+69 33 00	15.0	64		L	O	L	180 00	78 334 13 21	SWP 3497	V	/	34
MKN 279		13 51 52.0	+69 33 00	15.0	64		L	O	L	180 00	78 334 15 28	LWR 3073	V	/	23NOT QUITE IN APERT
BD121370	GCAKD	13 52 18.	18 39	2.69	44		H	O	L	180 00	78 135 09 43	SWP 1350	G	79/089	
BD121370	SX2HG	13 52 18.	18 38 51	2.69	44	E0.58	I	O	L	033 00	78 125 09 30	SWP 1487	G	78/350	
BD121370		13 52 18.	18 38 51	2.69	44	E0.58	H	O	L	015 00	78 125 10 15	LWR 1093	G	79/131	
BD121370	GGC05	13 52 18.0	+18 39 00	2.7	44		H	C	S	24 00	78 235 20 57	LWR 2161	V	/	70SAT AT LW
BD121370		13 52 18.0	+18 39 00	2.7	44		H	C	S	8 00	78 235 21 58	LWR 2162	V	/	40
-2 3766	NIEBJ	13 56 15.	-02 50 20	10.3	20		H	C	S	210 00	78 164 07 37	SWP 1777	G	79/070	
BD122563	BG004	14 00 05.0	+09 56 00	6.2	46		L	O	L	15 00	78 237 18 46	LWR 2175	V	/	70
BET CEN	BC2DF	14 00 17.	-60 08	0.61	20		H	C	S	000 02	79 065 23 48	SWP 4512	G	/	MAXDN160
BET CEN		14 00 17.	-60 08	0.61	20		H	C	S	000 03	79 066 00 19	SWP 4513	G	79/315	MAXDN255
BET CEN		14 00 17.	-60 08	0.61	20		H	C	S	000 03	79 066 00 49	SWP 4514	G	79/315	MAXDN260
BET CEN		14 00 17.	-60 08	0.61	20		H	C	S	000 03	79 066 01 18	SWP 4515	G	79/315	MAXDN270
BET CEN		14 00 17.	-60 08	0.61	20		H	C	S	000 03	79 066 01 48	SWP 4516	G	79/311	MAXDN265
BET CEN		14 00 17.	-60 08	0.61	20		H	C	S	000 03	79 066 02 19	SWP 4517	G	79/311	MAXDN280
BET CEN		14 00 17.	-60 08	0.61	20		H	C	S	000 03	79 066 02 48	SWP 4518	G	79/311	MAXDN275
BET CEN		14 00 17.	-60 08	0.61	20		H	C	S	000 03	79 066 03 19	SWP 4519	G	79/315	BET CENMAXDN270
BET CEN		14 00 17.	-60 08	0.61	20		H	C	S	000 03	79 066 03 47	SWP 4520	G	79/315	MAXDN285
ALP DRA	DGDSL	14 03 02.	64 37	3.7	32	-0.05	H	C	S	004 35	78 311 11 32	SWP 3207	G	79/317	
ALP DRA		14 03 02.	64 37	3.7	21	-0.05	H	C	S	003 30	78 311 11 44	LWR 2847	G	/	
ALP DRA		14 03 02.	64 37	3.7	32	-0.05	H	C	S	010 30	79 076 03 19	SWP 4557	G	79/331	MAXDN 255
ALP DRA		14 03 02.	64 37	3.7	32	-0.05	H	C	S	003 40	79 076 03 44	LWR 3042	G	79/323	WEAK 90DN
BD123299	AS020	14 03 02.0	+64 37 00	3.6	36		H	C	S	6 28	79 008 09 52	SWP 3840	V	/	60
BD123299		14 03 02.0	+64 37 00	3.6	36		H	C	S	3 03	79 008 10 31	LWR 3323	V	/	50
BD123299		14 03 02.0	+64 37 00	3.6	36		L	C	S	5	79 008 11 05	SWP 3841	V	/	50
BD123299		14 03 02.0	+64 37 00	3.6	36		L	O	L	1	79 008 11 09	SWP 3842	V	/	50
BD123299		14 03 02.0	+64 37 00	3.6	36		L	C	S	8	79 008 11 35	LWR 3424	V	/	70
BD123299		14 03 02.0	+64 37 00	3.6	36		L	O	L	4	79 008 11 40	LWR 3424	V	/	70
BD122224	HMG21	14 09 44.0	+02 39 00	4.9	36		H	O	L	5 01	79 010 09 09	SWP 3963	V	/	50
BD122224		14 09 44.0	+02 39 00	4.9	36		H	O	L	2 30	79 010 09 43	LWR 3443	V	/	30

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FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR	MN	SC	TARGET DEC DEG	MN	SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR C/C	OBJ APR L/S	EXPOSE TIME MIN	SEC	OBSERVATION DATE YR	DAY	HR	MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
BD124224	HMC21	14	09	44.0	+02	39	00	4.9	36		H	O	L	5	01	79	010	09	51	SWP 3864	V	/	50
BD124224		14	09	44.0	+02	39	00	4.9	36		H	O	L	3	00	79	010	10	41	LWR 3444	V	/	50
BD124224		14	09	44.0	+02	39	00	4.9	36		H	O	L	5	01	79	010	10	49	SWP 3865	V	/	50
BD124224		14	09	44.0	+02	39	00	4.9	36		H	O	L	3	00	79	010	11	40	LWR 3445	V	/	50
BD124224		14	09	44.0	+02	39	00	4.9	36		H	O	L	5	30	79	010	11	49	SWP 3866	V	/	50
BD124224		14	09	44.0	+02	39	00	4.9	36		H	O	L	3	00	79	010	12	45	LWR 3446	V	/	50
BD124224		14	09	44.0	+02	39	00	4.9	36		H	O	L	4	30	79	010	12	51	SWP 3867	V	/	50
BD124224		14	09	44.0	+02	39	00	4.9	36		H	O	L	2	30	79	010	13	48	LWR 3447	V	/	50
BD124224		14	09	44.0	+02	39	00	4.9	36		H	O	L	3	40	79	010	13	53	SWP 3868	V	/	50
BD124224		14	09	44.0	+02	39	00	4.9	36		H	O	L	2	30	79	010	14	46	LWR 3448	V	/	50
BD124224		14	09	44.0	+02	39	00	4.9	36		H	O	L	3	50	79	010	14	53	SWP 3869	V	/	50
BD124224		14	09	44.0	+02	39	00	4.9	36		H	O	L	2	30	79	010	15	24	LWR 3449	V	/	50
BD124224		14	09	44.0	+02	39	00	4.9	36		H	O	L	2	30	79	076	07	05	LWR 4045	V	/	50CU VIR
BD124224		14	09	44.0	+02	39	00	4.9	36		H	O	L	3	40	79	076	07	10	SWP 4670	V	/	50
BD124224		14	09	44.0	+02	39	00	4.9	36		H	O	L	2	30	79	076	08	04	LWR 4046	V	/	50
BD124224		14	09	44.0	+02	39	00	4.9	36		H	O	L	3	50	79	076	08	11	SWP 4671	V	/	50
BD124224		14	09	44.0	+02	39	00	4.9	36		H	O	L	2	30	79	076	09	03	LWR 4046	V	/	50
BD124224		14	09	44.0	+02	39	00	4.9	36		H	O	L	3	50	79	076	09	08	SWP 4672	V	/	50
BD124224		14	09	44.0	+02	39	00	4.9	36		H	O	L	2	30	79	076	10	00	LWR 4047	V	/	50
BD124224		14	09	44.0	+02	39	00	4.9	36		H	O	L	3	50	79	076	10	06	SWP 4673	V	/	50
BD124224		14	09	44.0	+02	39	00	4.9	36		H	O	L	2	30	79	076	10	59	LWR 4048	V	/	50
BD124224		14	09	44.0	+02	39	00	4.9	36		H	O	L	3	40	79	076	11	07	SWP 4674	V	/	50
BD124[illegible]70	MGLRL	14	11	41.		13	12		8.48	41	E .05	H	C	S	060	00	78	215	07	48	LWR 1959	G	79/062	
BD124448	UKC17	14	11	47.0	-46	03	00	10.0	27		I	O	L		3	00	79	001	09	11	LWR 3347	V	/	50
BD124[illegible]48		14	11	47.0	-46	03	00	10.0	27		I	C	S		5	00	79	001	09	20	LWR 3347	V	/	50
BD124[illegible]48		14	11	47.0	-46	03	00	10.0	27		I	C	S		5	00	79	001	09	30	SWP 3769	V	/	40
BD124448		14	11	47.0	-46	03	00	10.0	27		I	O	L		3	00	79	001	09	43	SWP 3769	V	/	40
BD124[illegible]48		14	11	47.0	-46	03	00	10.0	27		I	O	L	290	00	79	001	10	31	LWR 3348	V	/	70EACKGROUND 100DN
BD124448		14	11	47.0	-46	03	00	10.0	27		I	O	L		6	00	79	001	15	29	SWP 3770	V	/	50
BD128620	REC39	14	13	11.0	-60	37	00	.3	44		L	O	L		1	54	78	303	14	38	LWR 2758	V	/	70AFFECTED BY SAP EX
BD128620		14	13	11.0	-60	37	00	.3	44		L	O	S		6	00	78	303	14	48	LWR 2758	V	/	40CK FOR 2100A
BD128620		14	13	11.0	-60	37	00	.3	44		L	O	L		2	30	78	303	15	40	LWR 2759	V	/	60CK FOR 2100A
BD124897	CEJLL	14	13	22.		19	26		0.06	46	E0.00	L	C	S	020	00	78	095	12	20	SWP 1315	G	78/302	
BD124897		14	13	22.		19	26		0.06	46	E0.00	L	C	S	240	00	78	095	13	36	SWP 1316	G	78/307	
BD124897	LIREN	14	13	23.		19	27		0.06	46	1.23	H	O	L	120	00	79	043	00	54	SWP 4233	G	79/284	MAXDN1WO
BD124897		14	13	23.		19	27		0.06	46	1.23	H	O	L	040	00	79	083	03	00	LWR 3761	G	79/284	MAXDN255
BD124850	MCLRD	14	13	23.	-05	46			4.07	41	E .02	H	C	S	021	00	78	215	08	56	LWR 1946	G	79/120	
BD124897	UKPCF	14	13	23.0	+19	26	00	-0.1	46			L	C	S		40	00	78	143	06	57	SWP 1608	V	/	00QUITE GOOD
NGC5[illegible]P	EGAMS	14	15	43.		25	21	27	13.5	80		I	O	L	083	00	78	178	07	20	SWP 1862	G	79/026	OFFSET
NGC5548		14	15	43.		25	21	57	13.5	80		I	O	L	120	00	78	178	08	57	LWR 1738	G	79/026	
NGC[illegible]8		14	15	43.		25	21	57	13.5	80		I	C	S	015	00	78	178	11	19	LWR 1738	G	79/026	
A CEN	ACLAK	14	19	56.	-39	17	05	4.91	27	E0.02	H	C	S	001	15	78	207	13	03	LWR 1898	G	79/127	
A CEN		14	19	56.	-39	17	05	4.91	27	E0.02	H	C	S	001	40	78	207	13	12	SWP 2109	G	79/C60	
A CEN		14	19	56.	-39	17	05	4.91	27	E0.02	H	C	S	001	15	78	207	13	16	LWR 1899	G	79/C67	
A CEN		14	19	56.	-39	17	05	4.91	27	E0.02	H	C	S	001	30	78	207	13	20	SWP 2110	G	79/116	

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	EPOCH ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	SI II	RELEASE DATE YR/DA	OBSERVERS COMMENTS
A CEN	ACDAK	14 19 56.	-39 17 05	4.4	27	E0.02	I	O	L	000 02	78 207 16 48	IWR 1901	G	/	TRAILED
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	L	O	L	000 02	78 207 16 59	SWP 2112	G	/	TRAILED
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 15	78 207 18 02	IWR 1902	G	79/062	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 30	78 207 18 09	SWP 2113	G	79/062	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 30	78 207 19 08	SWP 2114	G	79/062	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 15	78 207 19 19	IWR 1903	G	79/062	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 15	78 213 12 31	LWR 1938	G	79/085	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 30	78 213 12 39	SWP 2165	G	79/091	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 25	78 213 13 08	IWR 1939	G	79/112	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 30	78 213 14 12	SWP 2166	G	79/112	
TF CALWL		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	000 23	78 213 14 46	IWR 1940	G	79/085	T07"C16"
TF CALWL		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	003 05	78 213 15 16	SWP 2167	G	79/176	T05"C03"
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	L	O	L	000 02	78 213 16 24	LWR 1941	G	79/112	TRAILED
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	L	O	L	000 02	78 213 16 34	SWP 2168	G	79/217	TRAILED
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 25	78 213 17 49	LWR 1942	G	79/085	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 30	78 213 17 57	SWP 2169	G	79/120	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 25	78 214 11 46	LWR 1948	G	79/100	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 30	78 214 11 55	SWP 2172	G	/	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 25	78 214 13 00	LWR 1949	G	/	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 30	78 214 13 08	SWP 2173	G	79/091	
TF CALWL		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	000 23	78 214 13 39	LWR 1950	G	79/091	T07"C16"
TF CALWL		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	003 05	78 214 14 12	SWP 2174	G	79/093	T05"C03"
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	L	O	L	000 02	78 214 16 00	LWR 1951	G	/	TRAILED
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	L	O	L	000 02	78 214 16 08	SWP 2175	G	79/127	TRAILED
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 25	78 214 17 09	LWR 1952	G	79/093	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 30	78 214 17 15	SWP 2176	G	79/091	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 25	78 214 18 13	LWR 1953	G	79/120	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 30	78 214 18 19	SWP 2177	G	/	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 25	78 215 11 51	LWR 1962	G	/	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 30	78 215 11 58	SWP 2179	G	79/176	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 15	78 215 12 55	LWR 1963	G	79/153	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 20	78 215 13 01	SWP 2180	G	79/172	
TF CALWL		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	000 23	78 215 13 38	LWR 1964	G	79/091	T07"C16"
TF CALWL		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	003 05	78 215 14 07	SWP 2181	G	79/120	T05"C03"
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	L	O	L	000 02	78 215 15 25	SWP 2182	G	/	TRAILED
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	L	O	L	000 02	78 215 15 46	LWR 1965	G	79/074	TRAILED
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 15	78 215 16 24	LWR 1966	G	79/161	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 20	78 215 16 30	SWP 2183	G	79/074	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 15	78 215 17 25	LWR 1967	G	79/171	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 20	78 215 17 31	SWP 2184	G	79/171	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 15	78 215 18 18	LWR 1968	G	79/171	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 20	78 215 18 34	SWP 2185	G	/	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 15	78 216 11 38	LWR 1976	G	/	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 25	78 216 11 46	SWP 2195	G	79/091	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 25	78 216 12 44	LWR 1977	G	79/202	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 30	78 216 12 51	SWP 2197	G	/	
TF CALWL		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	003 05	78 216 13 46	SWP 2198	G	79/202	T05"C03"
TF CALWL		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	000 23	78 216 13 53	LWR 1978	G	79/203	T07"C16"
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	L	O	L	000 02	78 216 15 53	LWR 1979	G	79/120	TRAILED
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	L	O	L	000 02	78 216 15 03	SWP 2199	G	79/092	TRAILED
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 25	78 216 15 08	LWR 1980	G	/	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 35	78 216 16 11	SWP 2200	G	/	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 35	78 216 17 20	LWR 1981	G	79/112	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 35	78 216 17 25	SWP 2201	G	79/069	

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR F(B-V)	DSP H/L	LGE APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM		SI ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
A CEN	ACDAK	14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 25	78 217 12 23	LWR	1987	G	/	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 35	78 217 12 28	SWP	2208	G	/	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 20	78 217 13 44	LWR	1988	G	79/210	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 35	78 217 13 48	SWP	2210	G	79/206	
IF CALWL		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	000 23	78 217 14 50	LWR	1989	G	79/158	107"C16"
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	L	O	L	000 02	78 217 15 57	LWR	1990	G	79/162	TRAILED
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	L	O	L	000 02	78 217 16 05	SWP	2212	G	79/127	TRAILED
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 20	78 217 17 04	LWR	1991	G	79/206	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 35	78 217 17 09	SWP	2213	G	79/211	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 25	78 217 18 15	LWR	1992	G	79/207	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 30	78 217 18 22	SWP	2214	G	79/211	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 25	78 218 11 19	LWR	1995	G	79/120	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 35	78 218 11 27	SWP	2220	G	79/167	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 20	78 218 12 25	LWR	1996	G	79/090	
IF CALWL		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 35	78 218 12 33	SWP	2221	G	79/167	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	000 23	78 218 13 41	LWR	1997	G	79/112	107"C16"
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	L	O	L	000 02	78 218 14 50	LWR	1998	G	79/127	TRAILED
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	L	O	L	000 02	78 218 15 01	SWP	2223	G	79/167	TRAILED
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 25	78 218 16 06	LWR	1999	G	79/090	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 35	78 218 16 13	SWP	2225	G	79/201	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 25	78 218 17 10	LWR	2000	G	79/090	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 30	78 218 17 17	SWP	2225	G	79/107	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 25	78 218 18 13	LWR	2001	G	79/205	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 25	78 218 18 20	SWP	2226	G	79/107	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 25	78 220 11 43	LWR	2015	G	79/206	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 30	78 220 11 52	SWP	2237	G	79/153	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 15	78 220 12 51	LWR	2015	G	79/237	
IF CALWL		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 30	78 220 12 59	SWP	2238	G	79/080	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	000 23	78 220 14 23	LWR	2016	G	/	107"C16"
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	L	O	L	000 02	78 220 14 55	LWR	2017	G	/	TRAILED
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	L	O	L	000 02	78 220 15 08	SWP	2240	G	79/120	TRAILED
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 15	78 220 16 05	LWR	2018	G	79/206	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 30	78 220 16 13	SWP	2241	G	79/200	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 15	78 220 17 09	LWR	2019	G	79/206	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 30	78 220 17 16	SWP	2242	G	79/179	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 15	78 220 18 13	LWR	2020	G	79/206	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 30	78 220 18 20	SWP	2243	G	79/161	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 15	78 222 11 15	LWR	2036	G	79/120	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 25	78 222 11 23	SWP	2254	G	79/127	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 15	78 222 12 19	LWR	2037	G	79/170	
IF CALWL		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 25	78 222 12 26	SWP	2255	G	79/120	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	000 23	78 222 14 05	LWR	2038	G	79/153	107"C16"
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	L	O	L	000 02	78 222 14 42	LWR	2039	G	79/264	TRAILED
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	L	O	L	000 02	78 222 14 50	SWP	2257	G	79/120	TRAILED
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 15	78 222 15 53	LWR	2040	G	79/179	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 25	78 222 16 00	SWP	2258	G	79/134	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 15	78 222 16 57	LWR	2041	G	79/127	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 25	78 222 17 04	SWP	2259	G	79/120	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 25	78 222 17 37	SWP	2260	G	79/127	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 25	78 224 03 21	LWR	2051	G	/	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 30	78 224 03 28	SWP	2268	G	/	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 15	78 224 04 25	LWR	2052	G	79/241	
A CEN		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	001 25	78 224 04 31	SWP	2269	G	/	
IF CALWL		14 19 56.	-39 17 05	4.4	27	E0.02	H	C	S	000 23	78 224 05 32	LWR	2053	G	/	107"C16"

MERGED LOG CF CBSERVATICNS

FOR THE FIRST YEAR

OBJECT ID	EECG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	CBJ CLS	B-V OR E(B-V)	DSP H/L	IGE APR O/C	CBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST II	RELEASE DATE YR/DA	OBSERVERS COMMENTS
A CEN	ACDAK	14 19 56.	-39 17 05	4.4	27	EO.02	I	O	L	000 02	78 224 06 30 LWR	2054	G	79/186	TRAILED
A CEN		14 19 56.	-39 17 05	4.4	27	EO.02	I	O	L	000 02	78 224 06 39 SWP	2271	G	79/153	TRAILED
A CEN		14 19 56.	-39 17 05	4.4	27	EO.02	H	C	S	001 15	78 224 07 35 LWR	2055	G	/	
A CEN		14 19 56.	-39 17 05	4.4	27	EO.02	H	C	S	001 30	78 224 07 51 SWP	2272	G	79/341	
A CEN		14 19 56.	-39 17 05	4.4	27	EO.02	H	C	S	001 15	78 224 09 12 LWR	2056	G	79/341	
A CEN		14 19 56.	-39 17 05	4.4	27	EO.02	H	C	S	001 30	78 224 09 18 SWP	2273	G	79/232	
A CEN		14 19 56.	-39 17 05	4.4	27	EO.02	H	C	S	001 15	78 226 03 57 LWR	2068	G	79/264	
A CEN		14 19 56.	-39 17 05	4.4	27	EO.02	H	C	S	001 25	78 226 04 06 SWP	2284	G	79/216	
A CEN		14 19 56.	-39 17 05	4.4	27	EO.02	H	C	S	001 15	78 226 05 03 LWR	2069	G	/	
A CEN		14 19 56.	-39 17 05	4.4	27	EO.02	H	C	S	001 25	78 226 05 11 SWP	2285	G	79/211	
TF CAIWI		14 19 56.	-39 17 05	4.4	27	EO.02	H	C	S	000 23	78 226 06 06 LWR	2070	G	79/242	107"C16"
A CEN		14 19 56.	-39 17 05	4.4	27	EO.02	H	C	S	000 02	78 226 07 15 LWR	2071	G	79/269	TRAILED
A CEN		14 19 56.	-39 17 05	4.4	27	EO.02	I	O	L	000 02	78 226 07 25 SWP	2287	G	79/120	TRAILED
A CEN		14 19 56.	-39 17 05	4.4	27	EO.02	H	C	S	001 15	78 226 08 22 LWR	2072	G	79/134	
A CEN		14 19 56.	-39 17 05	4.4	27	EO.02	H	C	S	001 25	78 226 08 30 SWP	2288	G	79/256	
A CEN		14 19 56.	-39 17 05	4.4	27	EO.02	H	C	S	001 25	78 226 09 27 SWP	2289	G	79/256	
A CEN		14 19 56.	-39 17 05	4.4	27	EO.02	H	C	S	001 15	78 228 10 02 LWR	2086	G	79/281	
A CEN		14 19 56.	-39 17 05	4.4	27	EO.02	H	C	S	001 25	78 228 10 49 SWP	2308	G	79/281	
A CEN		14 19 56.	-39 17 05	4.4	27	EO.02	H	C	S	001 20	78 228 11 46 LWR	2087	G	79/281	
A CEN		14 19 56.	-39 17 05	4.4	27	EO.02	H	C	S	001 35	78 228 11 53 SWP	2309	G	/	
A CEN		14 19 56.	-39 17 05	4.4	27	EO.02	I	O	L	000 02	78 228 13 56 LWR	2089	G	79/250	TRAILED
A CEN		14 19 56.	-39 17 05	4.4	27	EO.02	I	O	L	000 02	78 228 14 05 SWP	2311	G	/	TRAILED
A CEN		14 19 56.	-39 17 05	4.4	27	EO.02	H	C	S	001 20	78 228 15 07 LWR	2090	G	79/281	
A CEN		14 19 56.	-39 17 05	4.4	27	EO.02	H	C	S	001 20	78 228 15 09 LWR	2091	G	79/281	
A CEN		14 19 56.	-39 17 05	4.4	27	EO.02	H	C	S	001 35	78 228 15 13 SWP	2312	G	79/281	
A CEN		14 19 56.	-39 17 05	4.4	27	EO.02	H	C	S	001 35	78 228 16 16 SWP	2313	G	79/281	
A CEN		14 19 56.	-39 17 05	4.4	27	EO.02	H	C	S	001 20	78 228 17 11 LWR	2092	G	/	
A CEN		14 19 56.	-39 17 05	4.4	27	EO.02	H	C	S	001 35	78 228 17 18 SWP	2314	G	79/281	
A CEN		14 19 56.	-39 17 05	4.4	27	EO.02	H	C	S	001 20	78 230 11 46 LWR	2103	G	79/206	
A CEN		14 19 56.	-39 17 05	4.4	27	EO.02	H	C	S	001 35	78 230 11 54 SWP	2327	G	79/161	
A CEN		14 19 56.	-39 17 05	4.4	27	EO.02	H	C	S	001 20	78 230 12 57 LWR	2104	G	79/238	
A CEN		14 19 56.	-39 17 05	4.4	27	EO.02	H	C	S	001 35	78 230 13 05 SWP	2328	G	79/199	
A CEN		14 19 56.	-39 17 05	4.4	27	EO.02	I	O	L	000 02	78 230 15 12 LWR	2106	G	79/186	TRAILED
A CEN		14 19 56.	-39 17 05	4.4	27	EO.02	I	O	L	000 02	78 230 15 23 SWP	2330	G	79/217	TRAILED
A CEN		14 19 56.	-39 17 05	4.4	27	EO.02	H	C	S	001 10	78 230 16 28 LWR	2107	G	79/206	
A CEN		14 19 56.	-39 17 05	4.4	27	EO.02	H	C	S	001 25	78 230 16 35 SWP	2331	G	79/179	
A CEN		14 19 56.	-39 17 05	4.4	27	EO.02	H	C	S	001 25	78 230 17 33 SWP	2332	G	79/281	
A CEN		14 19 56.	-39 17 05	4.4	27	EO.02	H	C	S	001 10	78 230 17 40 LWR	2108	G	79/281	
1419-09	DK036	14 19 59.0	-09 04 00	11.8	19		L	O	L	3 25	79 035 11 18 SWP	4148	V	/	50
1419-09		14 19 59.0	-09 04 00	11.8	19		L	C	S	5 05	79 035 11 26 SWP	4148	V	/	40
FD125923	AIEBJ	14 20 03.	-08 01 19	9.58	20	EO.05	H	C	S	153 00	79 026 16 52 SWP	3005	G	/	MAXDN260
EECX CEN	CEEJL	14 26 03.	-62 27	11.05		1.9	I	O	L	030 00	79 065 16 10 SWP	4508	G	79/311	TRAILED ALONG SLIT
EECX CEN	CCEJI	14 26 03.	-62 27	11.05		1.9	I	O	L	030 00	79 065 13 56 LWR	3943	G	/	TRAILED ALONG SLIT
EECX CEN		14 26 03.	-62 27	11.05		1.9	I	O	L	030 00	79 065 16 10 LWR	3944	G	79/311	TRAILED ALONG SLIT
EECX CEN		14 26 03.	-62 27	11.05		1.9	I	O	L	030 00	79 065 16 48 LWR	3945	G	79/311	TRAILED ALONG SLIT
EECX CEN		14 26 03.	-62 27	11.05		1.9	I	O	L	030 00	79 066 17 29 SWP	4509	G	/	TRAILED ALONG SLIT
EECX CEN		14 26 03.	-62 27	11.05		1.9	I	O	L	025 00	79 065 13 11 SWP	4125	G	79/311	TRAILED ALONG SLIT
EECX CEN		14 26 03.	-62 27	11.05		1.9	I	O	L	025 00	79 066 13 44 LWR	3952	G	/	TRAILED ALONG SLIT
EECX CEN		14 26 03.	-62 27	11.05		1.9	L	O	L	070 00	79 065 15 15 SWP	4526	G	/	TRAILED ALONG SLIT
EECX CEN		14 26 03.	-62 27	11.05		1.9	I	O	L	070 00	79 066 15 32 LWR	3953	G	79/311	TRAILED ALONG SLIT

MERGED LOG OF CBSERVATICNS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	CEJ CIS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	CBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
V645CEN	ITEP4	14 26 04.	-62 28	11.1	48	1.9	L	C	L	240 00	79 048 15 37	SWP 4287	G	79/304	VERY WEAK CONTINUUM
HD127493	AIEBJ	14 29 30.	-22 26 09	10.10	20	E0.04	H	C	S	090 00	79 026 19 44	LWR 3587	G	/	MAXDN210
HD127493		14 29 30.	-22 25 09	10.1	20	E0.04	H	C	S	098 00	79 028 20 13	SWP 4071	G	/	MAXDN220
HD127493	XH001	14 29 31.0	-22 26 00	9.5	16		L	C	S	3 30	78 156 03 05	SWP 1720	V	/	OOCK AROUND 1650A
HD127493		14 29 31.0	-22 26 00	9.5	16		L	O	L	1 45	78 156 03 15	SWP 1720	V	/	OOCK AROUND 1650A
HD127762	CEJL2	14 30 04.	38 31 34	3.03	33		L	O	L	021 00	78 237 10 46	SWP 2395	G	79/091	
HD127762		14 30 04.	38 31 34	3.03	33		H	O	L	016 00	78 237 11 18	LWR 2172	G	79/128	
HD127762	AEO60	14 30 04.0	+38 32 00	3.0	33		H	C	S	20 00	78 103 05 42	LWR 1312	V	/	OOGAM BOO, OVER LW
HD127762		14 30 04.0	+38 32 00	3.0	33		H	C	S	15 00	78 103 08 53	LWR 1313	V	/	OOGAM BOO, UNDEREXP.
HD127762		14 30 04.0	+38 32 00	3.0	33		H	C	S	2 00	78 103 09 48	LWR 1314	V	/	OO??CAMERA NOT PREPP
HD127762		14 30 04.0	+38 31 00	3.0	33		H	O	L	5 00	79 056 07 42	LWR 3852	V	/	60GAMMA BOO
HD127762		14 30 04.0	+38 31 00	3.0	33		H	O	L	6 00	79 056 08 15	LWR 3853	V	/	60
HD127762		14 30 04.0	+38 31 00	3.0	33		H	O	L	6 00	79 056 08 48	LWR 3854	V	/	60
HD127762		14 30 04.0	+38 31 00	3.0	33		H	O	L	6 00	79 056 09 21	LWR 3855	V	/	60
HD127762		14 30 04.0	+38 31 00	3.0	33		H	O	L	6 00	79 056 09 52	LWR 3856	V	/	60
HD127762		14 30 04.0	+38 31 00	3.0	33		H	O	L	6 00	79 056 10 25	LWR 3857	V	/	60
HD127762		14 30 04.0	+38 31 00	3.0	33		H	O	L	6 00	79 056 10 59	LWR 3858	V	/	60
HD127762		14 30 04.0	+38 31 00	3.0	33		H	O	L	6 00	79 056 11 32	LWR 3859	V	/	60
HD127762		14 30 04.0	+38 31 00	3.0	33		H	O	L	6 00	79 056 12 03	LWR 3860	V	/	60
HD127762		14 30 04.0	+38 31 00	3.0	33		H	O	L	6 00	79 056 12 36	LWR 3861	V	/	60
HD127762		14 30 04.0	+38 31 00	3.0	33		H	O	L	6 00	79 056 13 10	LWR 3862	V	/	60
HD127762		14 30 04.0	+38 31 00	3.0	33		H	O	L	6 00	79 056 13 40	LWR 3863	V	/	60
HD128220	BCSRH	14 32 55.	19 25 00	8.7	16	E0.05	P		2	150 00	79 090 15 41	FES 1009	G	79/358	
HD128220		14 32 55.	19 25	8.7	16	E0.05	H	O	L	040 00	79 090 15 52	SWP 4810	G	/	MAXDN 215
HD128220		14 32 55.	19 25	8.7	16	E0.05	H	O	L	040 00	79 090 15 52	SWP 4820	G	/	MAXDN 215
HD128220		14 32 55.	19 25	8.7	16	E0.05	L	O	L	002 15	79 090 16 59	SWP 4821	G	/	MAXDN 245,TRAILED
HD128220		14 32 55.	19 25 00	8.7	16	E0.05	P		2	160 00	79 090 17 36	FES 1010	G	79/358	
TON 209	FC027	14 33 00.0	+21 00 00	12.5	20		L	O	L	14 00	78 361 13 07	LWR 3302	V	/	50
TON 209		14 33 00.0	+21 00 00	12.5	20		L	O	L	13 00	78 361 13 40	SWP 3722	V	/	70
HD128620	FGC04	14 35 11.0	-60 38 00	0.0	44		H	C	S	3 00	78 139 06 05	LWR 1515	V	/	OONO SPECTRUM
ALFCEN B	CEJL1	14 35 56.	-60 37 38		46		H	O	L	006 00	78 229 08 57	LWR 2095	G	79/207	
ALFCEN B		14 35 56.	-60 37 38		46		H	O	L	001 30	78 229 09 33	LWR 2096	G	79/217	
ALFCEN B		14 35 56.	-60 37 38		46		H	O	L	018 00	78 229 10 03	LWR 2097	G	79/199	
ALFCEN B		14 35 56.	-60 37 38		46		L	O	L	008 00	78 229 10 28	SWP 2319	G	79/213	
ALFCEN B		14 35 56.	-60 37 38		46		L	O	L	040 00	78 229 11 00	SWP 2320	G	/	
ALFCEN A		14 35 57.	-60 37 19	-0.01	44	E0.00	H	O	L	002 00	78 229 03 43	LWR 2093	G	79/176	
ALFCEN A		14 35 57.	-60 37 19	-0.01	44	E0.00	L	O	L	030 00	78 229 03 57	SWP 2315	G	79/100	
ALFCEN A		14 35 57.	-60 37 19	-0.01	44	E0.00	H	O	L	001 00	78 229 05 03	LWR 2098	G	79/162	
ALFCEN A		14 35 57.	-60 37 19	-0.01	44	E0.00	I	O	L	010 00	78 229 05 11	SWP 2316	G	/	
ALFCEN A		14 35 57.	-60 37 19	-0.01	44	E0.00	L	O	L	010 00	78 229 07 20	SWP 2317	G	79/094	
ALFCEN A		14 35 57.	-60 37 19	-0.01	44	E0.00	L	O	L	001 00	78 229 08 20	SWP 2318	G	79/112	
ALFCEN A		14 35 57.	-60 37 19	-0.01	44		H	O	L	107 00	78 238 16 00	SWP 2402	G	79/159	
HD128620	FGC04	14 36 11.0	-60 38 00	0.0	44		H	C	S	1 00	78 130 07 15	LWR 1467	V	/	00
HD128620		14 36 11.0	-60 38 00	0.0	44		H	C	S	10 00	78 139 07 27	LWR 1516	V	/	OONO SPECTRUM

MERGED IOG CF CBSERVATIONS

FOR TEE FIRST YEAR

OBJECT ID	DESC ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	CBJ CLS	E-V OR E(B-V)	DSP H/L	LGE APR O/C	CBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
FD128620	FGCC4	14 36 11.0	-60 38 00	0.0	44		H	C	S	1 00	78 307 14 03	LWP 2810	V	/	11
FD128620	UKFCE	14 36 11.0	-60 38 00	0.0	44		H	C	S	1 00	78 137 02 24	LWR 1506	V	/	00START OUT AP
ALF LUP	BC2LF	14 38 36.	-47 10	2.31	20		H	C	S	000 09	79 068 22 37	SWP 4564	G	79/308	MAXDN180
ALF LUP		14 38 36.	-47 10	2.31	20		H	C	S	000 10	79 068 23 12	SWP 4565	G	79/304	MAXDN200
ALF LUP		14 38 36.	-47 10	2.31	20		H	C	S	000 10	79 058 23 47	SWP 4566	G	79/317	MAXDN195
ALF LUP		14 38 36.	-47 10	2.31	20		H	C	S	000 10	79 059 00 27	SWP 4568	G	79/322	MAXDN205
ALF LUP		14 38 36.	-47 10	2.31	20		H	C	S	000 10	79 069 01 14	SWP 4569	G	79/322	MAXDN200
ALF LUP		14 38 36.	-47 10	2.31	20		H	C	S	000 10	79 059 01 41	SWP 4570	G	79/317	MAXDN210
ALF LUP		14 38 36.	-47 10	2.31	20		H	C	S	000 10	79 069 02 08	SWP 4571	G	/	MAXDN225
ALF LUP		14 38 36.	-47 10	2.31	20		H	C	S	000 10	79 069 02 36	SWP 4572	G	79/317	MAXDN225
ALF LUP		14 38 36.	-47 10	2.31	20		H	C	S	000 10	79 059 03 03	SWP 4573	G	79/317	MAXDN225
ALF LUP		14 38 36.	-47 10	2.31	20		H	C	S	000 10	79 069 03 31	SWP 4574	G	/	MAXDN220
ALF LUP		14 38 36.	-47 10	2.31	20		H	C	S	000 10	79 069 04 15	SWP 4567	G	79/322	MAXDN200
URANUS	UKC43	14 39 03.0	-15 C5 00	5.7	03		L	O	S	30 00	78 183 23 51	LWR 1770	V	/	00OVEREXPOSED AT LON
URANUS		14 39 03.0	-15 C5 00	5.7	03		L	O	S	60 00	78 184 00 27	SWP 1908	V	/	00WEAK SPECTRUM AT L
URANUS		14 39 03.0	-15 C5 00	5.7	03		L	O	S	15 00	78 184 01 33	LWR 1771	V	/	00RATHER OVEREXPOSED
URANUS		14 39 03.0	-15 C5 00	5.7	03		L	O	S	5 00	78 184 02 42	LWR 1772	V	/	00GOOD MAX DN 233
+10 2910	FCC27	14 39 24.0	+10 C7 00	12.0	22		L	O	L	31 00	78 361 11 12	LWR 3301	V	/	10
+10 2910		14 39 24.0	+10 C7 00	12.0	22		L	O	L	45 00	78 351 11 53	SWP 3721	V	/	10
URANUS	BSICC	14 39 34.	-15 C8 30	5.7	03		L	O	S	090 00	78 174 07 02	LWR 1714	G	79/C28	
MKN 478	CC2AE	14 40 04.	35 38 53	14.38	84		L	O	L	070 00	78 29[illegible] 02 39	SWP 2428	G	79/239	
MKN 478	CC2AE	14 40 04.	35 38 53		84		L	O	L	080 00	78 188 18 39	LWR 1775	G	79/026	
MKN 478		14 40 04.	35 38 53		84		I	O	L	135 00	78 190 05 35	SWP 1947	G	79/033	
FD129502	AEEEV	14 40 25.	-05 26 30	3.9	41	EC.38	L	O	L	013 00	78 259 00 55	SWP 2659	G	79/221	
FD129502		14 40 25.	-05 26 39	3.9	41	EC.38	I	O	S	002 30	78 259 01 05	SWP 2659	G	79/221	
FD129502		14 40 25.	-05 26 30	3.9	41	EC.38	H	O	L	015 00	78 259 01 15	LWR 2368	G	79/261	
URANUS	UKC43	14 40 02.0	-15 1[illegible] 00	5.0	03		L	C	S	120 00	78 2[illegible]0 23 31	SWP 2[illegible]10	V	/	02
109 VIR	TTCLI	14 43 44.	02 06	3.7	58	EC.00	H	C	S	005 00	78 211 10 59	LWR 1922	G	79/160	
109 VIR		14 43 44.	02 06	3.7	58	EC.00	L	O	L	000 02	78 211 11 16	SWP 2150	G	79/160	
109 VIR		14 43 44.	02 06	3.7	58	EC.00	L	C	S	000 08	78 211 11 17	SWP 2150	G	79/160	
FD130095	GCEAC	14 43 55.	-27 02 17	8.13	22	C.06	I	O	L	004 00	79 015 03 08	SWP 3920	G	79/283	MAXDN145
FD130095		14 43 55.	-27 02 17	8.13	22	0.06	L	C	S	000 00	79 015 03 20	SWP 3920	G	79/283	MAXDN90
FD130095		14 43 55.	-27 02 17	8.13	22	C.06	I	O	S	005 10	79 015 03 53	LWR 3496	G	79/283	MAXDN210
FD130095		14 43 55.	-27 02 17	8.13	22	0.06	L	C	S	005 10	79 015 04 06	LWR 3494	G	79/283	MAXDN210
FD130095		14 43 55.	-27 02 17	8.13	22	0.06	L	O	L	006 00	79 015 04 15	SWP 3921	G	79/273	MAXDN190
FD130095		14 43 55.	-27 02 17	8.1			I	O	L	002 00	79 017 06 37	LWR 3505	G	79/283	MAXDN220
FD130095		14 43 55.	-27 02 17	8.1			I	O	S	003 00	79 017 06 48	LWR 3505	G	79/283	MAXDN140
FD131156	CCAKE	14 49 04.	19 18	4.54	44		H	O	L	015 00	78 35[illegible] 03 1[illegible]	LWR 3211	G	/	MAXDN200
FD131156	CEJLL	14 49 05.	19 18 27	4.54	44		L	O	L	000 50	78 233 02 37	LWR 2132	G	/	
FD131155		14 49 05.	19 18 27	4.54	44		I	O	L	090 00	78 233 03 15	SWP 2347	G	79/100	
FD131155		14 49 05.	19 18 27	4.54	44		I	O	L	012 30	78 233 04 [illegible]	LWR 2133	G	79/256	

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	IMAGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
16PSYCPE	PSMGI	14 49 08.	-11 43 55	10.6	05		L	O	L	090 00	78 142 09 28 LWR	1538	G	79/002	
B 5586	CM2GB	14 58 18.	-08 19 00	4.9	30	E0.00	H	C	S	015 00	78 232 02 26 LWR	2117	G	79/141	
HD133640	CCAKD	15 02 08.	47 50 53	4.76	44	0.65	L	O	L	030 00	78 352 02 43 SWP	3631	G	79/239	
HD133640		15 02 08.	47 50 53	4.76	44	0.65	H	O	L	020 00	78 352 03 19 LWR	3196	G	79/204	
HD133640		15 02 08.	47 50 53	4.76	44	0.65	L	O	L	035 00	78 352 03 47 SWP	3632	G	79/239	
HD133640		15 02 08.	47 50 53	4.76	44	0.65	H	O	L	020 00	78 352 04 37 LWR	3197	G	79/296	
HD133640		15 02 08.	47 50 53	4.76	44	0.65	L	O	L	045 00	78 352 05 07 SWP	3633	G	79/257	
HD133640		15 02 08.	47 50 53	4.76	44	0.65	L	O	L	045 00	78 352 06 18 SWP	3634	G	79/257	
HD133640		15 02 08.	47 50 53	4.76	44	0.65	L	O	L	045 00	78 352 07 28 SWP	3635	G	79/257	
HD133640	XSAKD	15 02 08.	47 50 53	4.76	44	E0.00	L	O	L	023 00	78 196 11 25 SWP	2015	G	79/041	
HD133640	NRRSW	15 02 08.3	47 50 53	4.76	44	0.65	L	O	L	045 00	79 080 00 49 SWP	4715	G	/	MAXDN90
+07 2899	UKC36	15 05 54.0	+07 25 00	9.5	16		L	O	L	5 50	79 035 12 34 SWP	4149	V	/	60
+07 2899		15 05 54.0	+07 25 00	9.5	16		L	C	S	8 00	79 035 12 22 SWP	4149	V	/	50
CIR	MSJDW	15 12 54.	-60 46	5.1			L	O	L	000 03	79 036 23 30 SWP	4167	G	79/280	TRAIL AT 5.7/ARCSEC
HD135240	MF2YK	15 12 55.	-60 46	5.08	12		H	C	S	003 00	78 248 09 58 SWP	2494	G	79/191	
HD135240		15 12 55.	-60 46	5.08	12		H	C	S	002 00	78 248 10 06 LWR	2278	G	79/162	
HD135240		15 12 55.	-60 46	5.08	12		H	C	S	001 30	78 248 10 43 SWP	2495	G	79/148	
HD135591	CSPSC	15 14 46.	-60 18	5.43	15	-0.06	H	C	S	003 30	78 282 08 11 LWR	2561	G	79/176	
HD136175	CEMJP	15 16 09.	31 49 43	7.8	21	E0.00	L	O	L	000 20	78 223 02 38 SWP	2252	G	79/167	
HD136175		15 16 09.	31 49 43	7.8	21	E0.00	L	C	S	000 20	78 223 02 45 SWP	2262	G	79/167	
HD136175		15 16 09.	31 49 43	7.8	21	E0.00	L	O	L	000 35	78 223 03 17 LWR	2042	G	79/203	
HD136175		15 16 09.	31 49 43	7.8	21	E0.00	L	C	S	000 35	78 223 03 23 LWR	2042	G	79/203	
HD136202	MGLBD	15 16 45.	01 57	5.06	01	E .02	H	C	S	045 00	78 214 10 03 LWR	1947	G	/	
HD137569	ESJLG	15 24 00.	14 52 04	7.9	27		H	O	L	080 00	79 003 06 50 SWP	3790	G	79/282	MAXDN140
HD137569		15 24 00.	14 52 04	7.9	27		L	O	L	000 30	79 003 07 35 LWR	3369	G	79/282	MAXDN180
HD137909	AFEBV	15 25 45.	29 16 37	3.7	36	E0.27	H	C	S	015 00	78 259 06 13 LWR	2369	G	79/261	
HD137909		15 25 45.	29 16 37	3.7	36	E0.27	H	O	L	050 00	78 259 06 47 SWP	2661	G	79/162	
HD137909		15 25 45.	29 16 37	3.7	36	E0.27	H	C	S	007 00	78 260 04 36 LWR	2382	G	79/270	
HD137909		15 25 45.	29 16 37	3.7	36	E0.27	H	C	S	030 00	78 260 04 47 SWP	2667	G	79/162	
EET CRE	MVDSL	15 25 46.	29 17	3.7	36	0.27	H	C	S	020 10	79 071 16 27 SWP	3606	G	79/315	MAXDN205
EET CRE		15 25 46.	29 17	3.7	36	0.27	H	C	S	006 24	79 071 17 05 LWR	3999	G	79/305	MAXDN200
EET CRB		15 25 46.	29 17	3.7	36	0.27	H	C	S	070 00	79 071 17 33 SWP	4607	G	79/315	MAXDN255
EET CRB		15 25 46.	29 18	3.7	36	0.27	H	C	S	006 00	79 071 18 51 LWR	4000	G	79/311	MAXDN185
HE2-131	HSSRH	15 31 54.	-71 45	10.5	15	E .13	L	O	L	006 00	78 320 11 25 SWP	3361	G	79/283	
HE2-131		15 31 54.	-71 45	10.5	15	E .13	L	C	S	003 00	78 320 11 36 SWP	3361	G	79/283	
HE2-131		15 31 54.	-71 45	10.5	14	E0.13	L	O		015 00	78 351 02 34 SWP	3617	G	79/257	TRAIL
HE2-131		15 31 54.	-71 45	10.5	14	E0.13	L	O	L	011 06	78 351 03 42 LWR	3189	G	/	TRAIL
ED138679	UX003	15 32 31.0	-60 23 00	8.9	23		L	O	L	1 30	78 203 02 50 LWR	1871	V	/	00GOOD MAX DN 200

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FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR B(B-V)	DSP H/L	LGE APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
HD138679	UK003	15 32 31.0	-60 23 00	8.9	23		L	O	S	2 00	78 203 02 58 LWR	1871	V	/	00GOOD MEAN DN 180
HD138679		15 32 31.0	-60 23 00	8.9	23		L	O	L	1 00	78 203 03 20 SWP	2075	V	/	00VERY GOOD MAX DN 2
HD138679		15 32 31.0	-60 23 00	8.9	23		L	O	S	1 50	78 203 03 25 SWP	2075	V	/	00VERY GOOD
HD142669	UK006	15 33 47.0	-29 04 00	3.9	20		L	C	S	3 00	78 134 04 00 SWP	1540	V	/	00QUITE GOOD
HD142669		15 33 47.0	-29 04 00	3.9	20		L	C	S	1 00	78 134 04 10 LWR	1989	V	/	00QUITE GOOD
HD142669		15 33 47.0	-29 04 00	3.9	20		L	C	S	12 00	78 134 07 03 LWR	1990	V	/	00GOOD
HD139961	GCEAC	15 39 25.	-44 47 04	8.9			L	O	L	005 00	79 017 04 47 LWR	3504	G	79/283	MAXDN220
HD139961		15 39 25.	-44 47 04	8.9			L	O	S	005 00	79 017 04 59 LWR	3504	G	79/283	MAXDN150
HD139961		15 39 25.	-44 47 04	8.9			L	O	S	010 00	79 017 05 12 SWP	3933	G	79/283	MAXDN123
HD139961		15 39 25.	-44 47 04	8.9			L	O	L	015 00	79 017 05 44 SWP	3933	G	79/283	MAXDN209
HD140283	AFEBV	15 40 22.	-10 46 17	7.2	44		L	O	L	180 00	78 259 02 19 SWP	2660	G	/	
HD140283		15 40 22.	-10 46 17	7.2	44		L	O	S	020 00	78 259 05 25 SWP	2660	G	/	
HD140283	ESC13	15 40 22.0	-10 46 00	7.2	41		L	O	L	30 00	78 259 22 31 SWP	2665	V	/	70
HD140283		15 40 22.0	-10 46 00	7.2	41		L	O	L	4 30	78 259 23 10 LWR	2380	V	/	77
HD140283		15 40 22.0	-10 46 00	7.2	41		L	C	S	4 30	78 259 23 21 LWR	2380	V	/	66
ALF SER	CEJLL	15 41 48.	06 35	2.65	46		L	O	L	050 00	78 235 16 56 SWP	2378	G	79/210	
HD140573		15 41 48.	06 35	2.65	46		L	O	L	180 00	78 237 16 06 SWP	2397	G	79/212	
GD 190	ESJLG	15 42 03.	18 16 10	15.6	28		L	O	L	120 00	78 152 07 43 SWP	1682	G	79/009	
GD 190		15 42 03.	18 16 10	15.6	28		L	O	L	120 00	78 152 09 50 LWR	1988	G	79/018	
GD 190		15 42 03.	18 16 10	14.6			L	O	L	150 00	78 361 19 37 SWP	3725	G	/	MAXDN245
HD141004	MGLRD	15 44 01.	07 31	8.43	44	E .02	H	C	S	025 00	78 215 09 29 LWR	1960	G	79/082	
RCBAH	AH049	15 46 30.	28 18 32	5.8	51		L	C	S	003 00	78 350 21 11 LWR	3275	G	/	MAXDN282
RCBAH		15 46 30.	28 18 32	5.8	51		L	O	L	002 30	78 359 18 41 LWR	3274	G	79/318	MAXDN255
RCBAH		15 46 30.	28 18 32	5.8	51		L	C	S	010 00	78 359 18 50 LWR	3278	G	79/318	MAXDN255
RCBAH		15 46 30.	28 18 32	5.8	51		I	O	L	090 00	78 359 19 04 SWP	3705	G	79/257	MAXDN255
RCBAH		15 46 30.	28 18 32	5.8	51		I	O	L	025 00	78 359 20 39 LWR	3275	G	79/257	MAXDN255
RCBAH		15 46 30.	28 18 32	5.8	51		L	O	L	240 00	78 359 21 20 SWP	3706	G	79/239	
RCBAH	RCEAH	15 46 30.	28 18 32	5.8	51		L	C	S	003 00	78 359 21 11 LWR	3275	G	79/257	MAXDN282
R CRB		15 46 30.	28 18 32	5.8	51		I	C	S	002 20	79 019 08 34 LWR	3523	G	79/289	MAXDN208
R CRB		15 46 30.	28 18 32	5.8	51		I	O	L	022 00	79 019 08 42 LWR	3523	G	79/289	MAXDN255
HD141527	VILSE	15 46 31.0	+28 19 00	5.8	42		L	O	L	60 00	78 151 23 58 SWP	1681	V	/	00R CRE GOOD RED OF
HD141527		15 46 31.0	+28 19 00	5.8	42		I	O	L	70 00	78 152 01 07 LWR	1587	V	/	00R CRB OVEREXP RED
HD141527		15 46 31.0	+28 18 00	5.8	42		I	O	L	15 00	78 325 18 30 LWR	2999	V	/	70EXP TIME UNCERTAIN
HD141527		15 46 31.0	+28 18 00	5.8	42		I	O	L	47 00	78 325 18 59 SWP	3809	V	/	50
HD141527		15 46 31.0	+28 19 00	6.2	42		I	O	L	5 00	79 080 04 36 LWR	4081	V	/	70
HD141527		15 46 31.0	+28 19 00	6.2	42		H	O	L	110 00	79 084 06 56 LWR	4112	V	/	60R CRE
HD141527		15 46 31.0	+28 19 00	6.2	42		L	O	L	40 00	79 084 08 54 SWP	4749	V	/	50
HD141527		15 46 31.0	+28 19 00	6.2	42		L	O	L	2 20	79 084 09 39 LWR	4113	V	/	60
HD135591	CSPSC	15 46 45.	-60 18	7.43	15	-0.05	H	C	S	003 30	78 282 08 00 SWP	2898	G	/	
HD141556	MVDSL	15 47 46.	-33 29	3.9	27	E0.00	H	C	S	012 30	78 100 00 43 SWP	1341	G	78/354	
HD141556		15 47 46.	-33 29	3.9	27	E0.00	H	C	S	005 00	78 100 01 21 LWR	1295	G	78/354	
CHIDP		15 47 46.	-33 29	3.9	27	3.9	H	C	S	005 15	79 077 15 42 SWP	4688	G	79/330	MAXDN 175

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FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
CHILUE	MVDSI	15 47 56.	-33 29	3.9	27		H	C	S	003 06	79 077 15 33	LWR 4056	G	/	MAXDN 190
CHIINP		15 47 46.	-33 29	3.9	27		H	C	S	011 30	79 077 16 50	SWP 4889	G	79/330	MAXDN 3 TIMES OVER
HR 5892	AFBLV	15 48 19.	04 37 36	3.7	35	E0.16	H	C	S	006 00	78 265 03 56	LWR 2430	G	79/148	
HR 5892		15 48 19.	04 37 36	3.7	35	E0.1[illegible]	H	O	L	020 00	79 265 08 11	SWP 2725	G	79/152	
BD141795	PEA41	15 48 19.0	+04 37 00	3.7	35		L	O	L	6 00	79 058 08 57	SWP 4409	V	/	80EPSILON SER
BD141795		15 48 19.0	+04 37 00	3.7	3[illegible]		L	C	S	1 00	79 058 08 09	SWP 4409	V	/	70
+33 2642	MHAC2	15 49 17.0	+33 06 00	10.8	23		H	O	L	282 00	79 088 07 05	SWP 4791	V	/	50
+332642	AUEBJ	15 50 00.	33 05 41	10.8	20	E0.09	H	C	S	240 00	78 164 12 19	SWP 1778	G	79/079	
BD332642	PRCAL	15 50 01.	33 05	10.83	20	E0.07	L	C	S	005 00	78 162 19 38	SWP 1766	G	79/037	
BD332642		15 50 01.	33 05	10.83	20	E0.07	L	O	L	005 00	78 162 19 53	SWP 1765	G	79/037	
BD332642		15 50 01.	33 05	10.83	20	E0.07	L	O	L	004 00	78 162 20 44	LWR 1657	G	79/017	
BD332642		15 50 01.	33 05	10.83	20	E0.07	L	C	S	004 00	78 162 20 57	LWR 1657	G	79/017	
BD332642		15 50 01.	33 05	10.83	20	E0.07	L	O	L	019 24	78 162 21 22	SWP 1767	G	79/037	TRAILE
BD332642		15 50 01.	33 05 28	10.83	20	E0.07	L	O	L	003 45	78 201 18 04	LWR 1859	G	79/086	
BD332642		15 50 01.	33 05 28	10.83	20	E0.07	L	O	S	003 45	78 201 18 18	LWR 1859	G	79/086	
BD332642		15 50 01.	33 05 28	10.83	20	E0.07	L	O	L	004 45	78 201 18 30	SWP 2061	G	79/086	
BD332642		15 50 01.	33 05 28	10.83	20	E0.07	L	O	S	004 45	78 201 18 44	SWP 2061	G	79/086	
BD332642		15 50 01.	33 05 28	10.83	20	E0.08	L	C	S	004 00	78 233 15 24	SWP 2353	G	79/120	
BD332642		15 50 01.	33 05 28	10.83	20	E0.08	L	O	L	004 00	78 233 15 39	SWP 2353	G	79/120	
BD332642		15 50 01.	33 05 28	10.83	20	E0.08	L	O	L	003 10	78 233 15 55	LWR 2137	G	79/210	
BD332642		15 50 01.	33 05 28	10.83	20	E0.08	L	C	S	003 10	78 233 16 10	LWR 2137	G	79/210	
BD332642		15 50 01.	33 05	10.83	20	E0.08	L	O	L	030 00	78 233 17 14	SWP 2354	G	79/112	TRAILED
+33 2642		15 50 01.	33 05 28	10.83	20	E0.08	L	O	L	004 00	78 271 13 33	SWP 2797	G	/	
+33 2642		15 50 01.	33 05 28	10.83	20	E0.08	L	C	S	006 15	78 271 14 47	SWP 2797	G	/	
+33 2642		15 50 01.	33 05 28	10.83	20	E0.08	L	C	S	005 00	78 271 14 59	LWR 2490	G	79/122	
+33 2642		15 50 01.	33 05 28	10.83	20	E0.08	L	O	L	003 10	78 271 15 11	LWR 2490	G	79/122	
BD332642		15 50 01.	33 05 28	10.83	20	-0.15	L	O	L	004 00	78 335 09 01	SWP 3502	G	79/284	
BD332642		15 50 01.	33 05 28	10.83	20	-0.15	L	C	S	006 28	78 335 09 13	SWP 3502	G	79/284	
BD332642		15 50 01.	33 05 28	10.83	20	-0.16	L	O	L	003 10	78 335 09 24	LWR 3080	G	79/284	
BD332642		15 50 01.	33 05 28	10.83	20	-0.15	L	C	S	005 04	78 335 09 33	LWR 3080	G	79/284	
BD332642		15 50 01.	33 05 28	10.83	20	E0.07	L	O	L	003 10	78 349 07 16	LWR 3171	G	79/239	
BD332642		15 50 01.	33 05 28	10.83	20	E0.07	L	O	L	004 00	78 349 07 27	SWP 3605	G	79/257	
+33 2642		15 50 01.	33 05 28	10.83	20	-0.16	L	O	L	003 10	79 011 22 15	LWR 3459	G	79/282	MAXDN190
+33 2642		15 50 01.	33 05 28	10.83	20	-0.16	L	O	L	004 00	79 011 22 27	SWP 3889	G	/	MAXDN180
+33 2642		15 50 01.	33 05 28	10.83	20	-0.15	L	O	L	009 39	79 011 23 28	LWR 3460	G	79/282	MAXDN180
BD332642		15 50 01.	33 05 28	10.83	20	-0.16	L	O	L	003 10	79 023 17 25	LWR 3561	G	/	MAXDN195
BD332642		15 50 01.	33 05 28	10.83	20	-0.15	L	C	S	005 17	79 023 17 36	LWR 3561	G	/	MAXDN205
BD332642		15 50 01.	33 05 28	10.83	20	-0.16	L	O	L	004 00	79 023 18 06	SWP 4003	G	/	MAXDN190
BD332642		15 50 01.	33 05 28	10.83	20	-0.15	L	C	S	006 00	79 023 18 19	SWP 4003	G	/	MAXDN170
BD332642		15 50 01.	33 05 28	10.83	20	-0.16	L	O	L	000 24	79 023 19 17	SWP 4004	G	/	MAXDN45
BD332642		15 50 01.	33 05 28	10.83	20	-0.15	L	O	L	000 19	79 023 19 24	LWR 3562	G	/	MAXDN70
BD332642		15 50 01.	33 05 28	10.83	20	-0.16	L	O	L	000 24	79 023 20 18	SWP 4005	G	/	MAXDN40
BD332642		15 50 01.	33 05 28	10.83	20	-0.15	L	O	L	000 19	79 023 20 24	LWR 3563	G	/	MAXDN75
BD332642		15 50 01.	33 05 28	10.83	20	-0.16	L	O	L	002 00	79 023 21 18	SWP 4006	G	/	MAXDN115
BD332642		15 50 01.	33 05 28	10.83	20	-0.15	L	O	L	001 35	79 023 21 26	LWR 3564	G	/	
BD332642		15 50 01.	33 05 28	10.83	20	-0.16	L	O	L	001 12	79 023 22 21	SWP 4007	G	/	MAXDN85
BD332642		15 50 01.	33 05 28	10.83	20	-0.15	L	O	L	000 57	79 023 22 28	LWR 3565	G	/	MAXDN110
BD332642		15 50 01.	33 05 28	10.83	20	-0.16	L	O	L	012 25	79 034 34 20	SWP 4008	G	/	TRAILED
+33 2642		15 50 01.	33 05 28	10.83	20	-0.15	L	O	L	006 00	79 056 05 29	SWP 4263	G	/	MAXDN190

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FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	COL CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	CBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
ED[illegible]2642	PRSID	15 50 01.	33 05	10.83 20	E0.07	I	O	L	C06 00	78 121 22 59 SWP	1457	G	79/014		
ED[illegible]2642		15 50 01.	33 05	10.83 20	E0.07	I	C	S	C06 00	78 121 23 16 SWP	1457	G	79/014		
+33 2642	PRCAL	15 50 01.9	33 05 28	10.83 20	E0.07	I	O	L	004 00	79 043 15 55 SWP	4238	G	/		MAXDN185-100|EXP
+33 2642		15 50 01.9	33 05 28	10.83 20	E0.07	I	O	L	003 10	79 043 16 07 LWR	3748	G	79/296		MAXDN195
+33 2642		15 50 01.9	33 05 28	10.83 20	E0.07	I	O	L	C02 00	79 043 17 10 SWP	4239	G	79/302		MAXDN115-50 EXP
+33 2642		15 50 01.9	33 05 28	10.83 20	E0.07	I	O	L	001 35	79 043 17 21 LWR	3749	G	79/295		MAXDN130
+33 2642		15 50 01.9	33 05 28	10.83 20	E0.07	I	O	L	000 48	79 043 18 11 LWR	3750	G	79/295		MAXDN95
+33 2642		15 50 01.9	33 05 28	10.83 20	E0.07	I	O	L	001 00	79 043 18 19 SWP	4240	G	79/295		MAXDN70
+33 2642		15 50 01.9	33 05 28	10.83 20	E0.07	I	O	L	002 23	79 043 19 22 LWR	3751	G	/		MAXDN160
+33 2642	PHTAL	15 50 01.9	33 05 28	10.83 20	E0.07	I	O	L	003 00	79 043 19 09 SWP	4241	G	79/288		MAXDN150
HD[illegible]1891	BN0B3	15 50 43.0	-63 17 00	2.8 40		H	C	S	7 00	78 201 20 42 LWR	1860	V	/		00OXP BUT OK FOR MGI
HD141891		15 50 43.0	-63 17 00	2.8 40		H	O	L	5 12	79 038 05 31 LWR	3697	V	/		70
HD141891		15 50 43.0	-63 17 00	2.8 40		H	O	L	2 40	79 038 13 25 LWR	3704	V	/		50
HD[illegible]1891		15 50 43.0	-63 17 00	2.8 40		L	O	L	2 00	79 038 13 32 SWP	4184	V	/		70
HD142377	MGLRD	15 50 57.	42 35	4.60 41	E .01	H	C	S	030 00	78 215 03 59 LWR	1956	G	79/127		
CHT BEE		15 50 57.	42 35	4.60 41	.56	H	C	S	022 00	78 306 11 26 LWR	2804	G	79/281		
FU IUE	GG00S	15 53 22.0	-37 40 00	11.0 58		L	C	S	120 00	78 130 04 00 LWR	1566	V	/		00GOOD
FU IUE		15 53 22.0	-37 40 00	10.0 58		L	O	L	180 00	78 138 04 41 SWP	1570	V	/		00QUITE GOOD
HD[illegible]2669	UKEOP	15 53 48.0	-29 04 00	3.9 20		L	C	S	2	78 146 03 36 SWP	1640	V	/		00OVEREXP FACT 2
FD142669		15 53 48.0	-29 04 00	3.9 20		L	C	S	2	78 146 03 45 LWR	1563	V	/		00GOOD
HD142669	UK019	15 53 48.0	-29 04 00	4.2 20		L	C	S	1	78 262 19 31 LWR	2408	V	/		50
HD142669		15 53 48.0	-29 04 00	4.2 20		L	O	L	3	78 262 19 56 LWR	2408	V	/		50MIN GAIN USED
HD142669		15 53 48.0	-29 04 00	4.2 20		L	O	L	2	78 262 20 29 SWP	2698	V	/		80MIN GAIN USED
HD142669		15 53 48.0	-29 04 00	4.2 20		L	C	S	1	78 262 20 34 SWP	2698	V	/		50
HD142925	CBMJE	15 53 49.	42 43	5.75 60	-0.11	L	O	L	000 10	79 037 22 17 SWP	4179	G	79/288		MAXDN220
FD142926		15 53 49.	42 43	5.75 60	-0.11	L	C	S	000 10	79 037 22 22 SWP	4179	G	79/288		MAXDN150
HD142926		15 53 49.	42 43	5.75 60	-0.11	L	C	S	000 12	79 037 22 26 IWR	3693	G	79/294		MAXDN205
HD142925		15 53 49.	42 43	5.75 60	-0.11	L	O	L	000 12	79 037 22 30 LWR	3693	G	/		MAXDN205
FD142860	MGLRD	15 54 08.	15 49	3.85 41	E .02	H	C	S	013 00	78 215 10 39 LWR	1961	G	79/075		
HD142983	CBMJE	15 55 23.	-14 08 12	4.87 60	E0.06	L	O	L	000 02	79 039 16 26 SWP	4197	G	79/323		MAXDN190
HD142983		15 55 23.	-14 08 12	4.87 60	E0.06	L	C	S	000 02	79 039 16 33 SWP	4197	G	/		MAXDN190
HD142983		15 55 23.	-14 08 12	4.87 60	E0.06	I	O	L	000 03	79 039 16 39 LWR	3716	G	79/323		MAXDN255
HD142983		15 55 23.	-14 08 12	4.87 60	E0.06	L	C	S	C00 03	79 039 16 45 IWR	3716	G	79/323		MAXDN190
FD142983		15 55 23.	-14 08 12	4.87 60	E0.06	H	C	S	00[illegible] 00	79 041 10 48 LWR	3730	G	79/298		MAXDN245
HD142983	BR020	15 55 23.0	-14 08 00	4.8 21		H	C	S	4 07	79 008 12 36 SWP	3842	V	/		40
FD142983		15 55 23.0	-14 08 00	4.8 21		H	C	S	3 22	79 008 13 11 LWR	3425	V	/		40
ED142983		15 55 23.0	-14 08 00	4.8 21		H	C	S	6 00	79 008 13 38 SWP	3843	V	/		60
HD142983		15 55 23.0	-14 08 00	4.8 21		L	C	S	9	79 008 14 22 SWP	3844	V	/		50
FD142983		15 55 23.0	-14 08 00	4.8 21		L	O	L	3	79 008 14 25 SWP	3844	V	/		50
FD142983		15 55 23.0	-14 08 00	4.8 21		L	O	L	2	79 008 14 29 LWR	3426	V	/		50
HD142983		15 55 23.0	-14 08 00	4.8 21		L	C	S	8	79 008 14 32 LWR	3426	V	/		50
FD142983		15 55 23.0	-14 08 00	4.8 21		H	C	S	5 00	79 008 15 25 SWP	3845	V	/		50

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR F(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	S1 ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
HD142983	PSD13	15 55 23.0	-14 08 00	4.8	25		H	C	S	4 30	79 012 14 23 SWP	3899	V	/	50
BD1[illegible]3018	XEPVE	15 [illegible] 49.	-25 58 18	2.90	20	E0.07	H	C	S	000 22	78 198 15 19 SWP	2035	G	79/121	
BD1430[illegible]		15 55 49.	-25 58 18	2.90	20	E0.07	H	C	S	000 20	78 198 15 36 LWR	1800	G	79/121	
BD1432[illegible]		15 57 22.	-22 28 52	2.33	20	E0.16	H	C	S	000 13	78 197 19 17 LWR	1837	G	79/119	
BD1432[illegible]		15 57 22.	-22 28 52	2.33	20	E0.16	H	C	S	000 17	78 198 14 32 SWP	2034	G	79/128	
BD1[illegible]3275	UK022	15 57 23.0	-22 29 00	3.3	20		H	C	S	20	78 242 20 55 LWR	2220	V	/	50
BD1[illegible]3275		15 57 23.0	-22 29 00	3.3	20		H	C	S	16	78 242 21 22 SWP	2417	V	/	50
BD1[illegible]3275		15 57 23.0	-22 29 00	3.3	20		H	C	S	20	78 242 21 51 LWR	2221	V	/	70CK FCR SW PART
BD143454	CE2JS	15 57 24.	26 03 38	10.2	57		L	O	L	030 00	79 005 17 59 LWR	3395	G	79/284	MAXDN244
BD1[illegible]3454		15 57 24.	26 03 38	10.2	57		L	C	S	015 00	79 005 18 37 LWR	3395	G	79/284	MAXDN84
BD143454		15 57 24.	26 03 38	10.2	57		L	O	L	025 00	79 005 18 59 SWP	3815	G	79/283	MAXDN110
T CRB	VILSE	15 57 24.0	+26 04 00	10.0	63		L	C	S	120 00	78 241 23 40 SWP	2412	V	/	56SW CONT A BIT WEAK
BD1[illegible]3454		15 57 24.0	+26 04 00	10.0	63		L	O	L	45 00	79 080 05 29 LWR	4082	V	/	35
BD143454	MEAC2	15 57 25.0	+26 04 00	10.0	63		L	O	L	71 00	79 080 10 33 SWP	4750	V	/	35
BD143761	MGLRD	15 59 08.	33 27	5.40	44	.60	H	C	S	065 00	78 306 00 12 LWR	2798	G	79/281	
BD1[illegible]38C7	MVDSI	15 [illegible] 26.	29 59	4.9	27	E0.00	H	C	S	027 00	78 098 23 29 SWP	1333	G	78/353	
BD1[illegible]38C7		15 [illegible] 26.	29 59	4.9	27	E0.00	H	O	L	011 00	78 099 00 27 LWR	1289	G	78/356	
BD1[illegible]38C7		15 59 26.	29 59	4.9	27	E0.00	H	O	L	010 00	78 099 01 17 SWP	1334	G	78/354	
BD1[illegible]38C7		15 [illegible] 26.	29 59	4.9	27	E0.00	H	C	S	038 00	78 101 23 49 SWP	1354	G	78/336	
BD1438C7		15 59 26.	29 59	4.9	27	E0.00	H	C	S	012 30	78 102 01 12 LWR	1308	G	78/356	
BD1[illegible]38C7	UKCAL	15 [illegible] 26.0	+30 00 00	5.0	36		H	O	S	12 00	79 033 13 00 LWR	3654	V	/	60
BD144206	SS2JJ	16 01 14.	06 10 29	8.7	27	-0.09	H	C	S	008 00	79 023 04 38 SWP	3994	G	/	MAXDN190
BD144[illegible]97	REA41	16 02 57.0	-45 02 00	4.7	35		L	C	S	3 00	79 058 11 26 SWP	4411	V	/	80
BD144[illegible]97		16 02 57.0	-45 02 00	4.7	35		L	O	L	15 00	79 058 11 39 SWP	4411	V	/	70
NGC 6052	CC038	16 03 01.0	+20 41 00	13.2	88		L	O	L	300 00	78 147 02 42 SWP	1608	V	/	00UNDEREXP MAXDN=110
PKN 297		16 03 01.0	+20 40 00	13.2	88		L	O	L	310 00	78 151 01 26 LWR	1585	V	/	00NO SPECTRUM
BD144334	HWDAK	16 03 07.	-23 28 18	5.90	22	E-.08	H	C	S	008 20	79 063 15 17 LWR	3929	G	79/311	MAXDN200
BD144334		16 03 07.	-23 28 18	5.9	22	E-.08	H	C	S	014 00	79 063 15 47 SWP	3977	G	79/305	MAXDN220
BD144334		16 03 07.	-23 28 18	5.9	22	E-.08	L	O	L	000 11	79 063 16 44 LWR	3930	G	79/311	TRAIL RATE 1.77
BD144334		16 03 07.	-23 28 18	5.9	22	E-.08	L	O	L	000 15	79 063 16 53 SWP	3978	G	/	TRAIL RATE1.27
BD144668	GGC05	16 05 13.0	-38 58 00	6.9	33		L	C	S	5 00	78 130 01 40 LWR	1465	V	/	00A BIT UNDEREXP.
BD144668		16 05 13.0	-38 58 00	6.9	33		L	C	S	20 00	78 130 01 54 SWP	1514	V	/	00A BIT UNDEREXP
BD144668		16 05 13.0	-38 58 00	6.9	33		L	C	S	8 00	78 138 01 02 SWP	1559	V	/	00GOOD
BD144668		16 05 13.0	-38 58 00	6.9	33		L	O	L	16 00	78 138 01 36 SWP	1569	V	/	00GOOD
BD144668		16 05 13.0	-38 58 00	6.9	33		L	C	S	8 00	78 138 02 31 LWR	1511	V	/	00GOOD
BD144668		16 05 13.0	-38 58 00	6.9	33		L	O	L	8 00	78 138 02 46 LWR	1511	V	/	00GOOD
BD144667	MEC02	16 05 13.0	-38 57 00	6.7	22		H	O	L	17 00	79 070 04 22 LWR	3979	V	/	50
BD144667		16 05 13.0	-38 57 00	6.7	22		H	O	L	25 00	79 070 05 47 SWP	3988	V	/	50
BD144668		16 05 13.0	-38 58 00	6.4	30		H	O	L	50 00	79 070 05 26 LWR	3980	V	/	40

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FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	SI ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
BD144668	MBC02	16 05 13.0	-38 58 00	7.0	30		H	O	L	118 00	79 078 09 49	LWR 4067	V	/	50
BD144668	VEC32	16 05 13.0	-38 58 00	6.9	33		L	C	S	5 00	78 125 05 53	LWR 1442	V	/	00
BD144668		16 05 13.0	-38 58 00	6.9	33		I	O	L	20 00	78 125 07 05	SWP 1486	V	/	00OVEREXP OVER 1600
BD144668		16 05 13.0	-38 58 00	6.9	33		I	O	L	10 00	78 125 06 05	LWR 1462	V	/	00QUITE GOOD
BD144668		16 05 13.0	-38 58 00	6.9	33		L	C	S	6 00	78 145 07 32	LWR 1558	V	/	00??
HR 6023	AFEBV	16 07 11.	-45 03 54	4.3	22	E-.06	H	C	S	007 00	78 260 05 47	LWR 2383	G	79/282	
HR 6023		16 07 11.	-45 03 54	4.3	22	E-.06	H	C	S	020 00	78 260 06 09	SWP 2468	G	79/188	
BD145389	UK025	16 07 12.0	+45 04 00	4.3	36		H	C	S	3 30	78 284 16 38	LWR 2577	V	/	40
BD145389		16 07 12.0	+45 04 00	4.3	36		H	C	S	5 01	78 284 17 15	SWP 2921	V	/	50
BD145389		16 07 12.0	+45 04 00	4.3	36		H	C	S	7 00	78 284 17 29	LWR 2578	V	/	60
BD145502	UK021	16 09 05.0	-19 20 00	9.0	20		H	O	L	1 00	79 039 13 25	LWR 3714	V	/	50
BD145502		16 09 05.0	-19 20 00	9.0	20		H	O	L	1 30	79 081 06 41	SWP 4218	V	/	50
HD145649	AIEBJ	16 09 23.	12 11 56	11.20	70		H	C	S	180 00	79 028 16 33	SWP 4070	G	/	MAXDN165
HD145813		16 14 09.	55 55 23	9.1	20		H	C	S	096 00	78 163 11 50	SWP 1772	G	79/065	
SCO X 1	SX2HG	16 17 04.	-15 31 14	13.5	59	E0.00	L	O	L	040 00	78 123 09 36	SWP 1470	G	79/032	
SCO X 1		16 17 04.	-15 31 14	13.5	59	E0.00	I	O	L	040 00	78 123 10 30	LWR 1434	G	79/032	
SCO X 1	XEPVB	16 17 04.	-15 31 15	13	59		L	O	L	060 00	78 120 12 05	SWP 1444	G	79/015	
SCO X 1		16 17 04.	-15 31 15	13	59		I	O	L	020 00	78 120 13 17	SWP 1464	G	79/015	
SCO X 1		16 17 04.	-15 31 15	13	59		L	O	L	040 00	78 120 13 50	LWR 1420	G	79/C03	
SCO X 1		16 17 04.	-15 31 15	13	59		L	O	L	080 00	78 121 12 00	SWP 1452	G	79/C03	
SCO X 1		16 17 04.	-15 31 15	13	59		I	O	L	035 00	78 122 17 15	SWP 1463	G	78/342	
SCO X 1		16 17 04.	-15 31 15	13	59		L	O	L	040 00	78 123 17 22	SWP 1473	G	78/355	
SCO X 1		16 17 04.	-15 31 15	13	59		L	O	L	025 00	78 125 21 07	SWP 1490	G	78/348	
SCO X 1		16 17 04.	-15 31 15	13	59		L	O	L	040 00	78 125 22 13	LWR 1446	G	78/348	
SCO X 1		16 17 04.	-15 31 15	13	59		L	O	L	030 00	78 125 23 04	SWP 1491	G	78/348	
SCO X 1		16 17 04.	-15 31 15	13	59		L	O	L	040 00	78 127 11 41	LWR 1450	G	78/363	
SCO X 1		16 17 04.	-15 31 15	13	59		L	O	L	040 00	78 197 13 29	SWP 2028	G	79/C54	
SCO X 1		16 17 04.	-15 31 15	13	59		L	O	L	040 00	78 198 13 03	SWP 2033	G	79/C54	
SCO X 1		16 17 04.	-15 31 15	13	59		L	O	L	040 00	78 199 05 50	SWP 2039	G	79/C54	
SCO X 1		16 17 04.	-15 31 15	13	59		L	O	L	040 00	78 199 07 29	SWP 2040	G	79/C54	
SCO X 1		16 17 04.	-15 31 15	13	59		I	O	L	040 00	78 199 08 49	SWP 2041	G	79/C54	
SCO X 1		16 17 04.	-15 31 15	13	59		L	O	L	050 00	78 200 06 00	SWP 2048	G	79/C54	
SCO X 1		16 17 04.	-15 31 15	13	59		L	O	L	050 00	78 202 05 07	SWP 2062	G	79/C54	
SCO X 1		16 17 04.	-15 31 15	13	59		L	O	L	040 00	78 202 06 09	LWR 1866	G	79/C68	
SCO X 1		16 17 04.	-15 31 15	13	59		L	O	L	050 00	78 202 06 56	SWP 2063	G	79/C54	
SCO X 1		16 17 04.	-15 31 15	13	59		L	O	L	050 00	78 202 08 20	SWP 2064	G	79/C54	
SCO X 1		16 17 04.	-15 31 15	13	59		L	O	L	050 00	78 202 09 41	SWP 2065	G	79/C82	
SCO X 1		16 17 04.	-15 31 15	13	59		L	O	L	050 00	78 202 11 15	SWP 2066	G	79/C82	
SCO X 1		16 17 04.	-15 31 15	13	59		L	O	L	050 00	78 203 04 53	SWP 2076	G	79/C52	
SCO X 1		16 17 04.	-15 31 15	13	59		L	O	L	020 00	78 203 05 50	LWR 1872	G	79/C54	
SCO X 1		16 17 04.	-15 31 15	13	59		I	O	L	050 00	78 203 06 37	SWP 2077	G	79/C21	
SCO X 1		16 17 04.	-15 31 15	13	59		L	O	L	050 00	78 203 09 08	SWP 2079	G	79/C52	
SCO X 1		16 17 04.	-15 31 15	13	59		L	O	L	050 00	78 203 10 23	SWP 2080	G	79/C54	
SCO X 1		16 17 04.	-15 31 15	13	59		L	O	L	050 00	78 203 53 22	SWP 2078	G	79/C21	
SCO X 1	XEEVE	16 17 04.	-15 31 15	13	59		L	O	L	040 00	78 127 10 43	SWP 1499	G	79/015	

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FOR THE FIRST YEAR

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SCO X1	GP141	16 17 04.0	-15 31 00	13.0 59			I	O	L	60 00	79 074 08 54 SWP	4641	V	/	45
SCO X1		16 17 04.0	-15 31 00	13.0 59			L	O	L	60 00	79 074 09 39 LWR	4028	V	/	50
SCO X1		16 17 04.0	-15 31 00	13.0 59			L	O	L	60 00	79 074 10 40 SWP	4642	V	/	45
SCO X1		16 17 04.0	-15 31 00	13.0 59			L	O	L	16 00	79 074 11 32 LWR	4029	V	/	33
SCO X1	UVIXE	16 17 04.0	-15 31 00	13.0 59			L	O	L	40 00	78 123 01 10 SWP	1467	V	/	00VERY GOOD
SCO X1		16 17 04.0	-15 31 00	13.0 59			L	O	L	40 00	78 123 02 07 LWR	1431	V	/	00GOOD
SCO X1		16 17 04.0	-15 31 00	13.0 59			L	O	L	40 00	78 123 03 00 SWP	1468	V	/	00GOOD
SCO X1		16 17 04.0	-15 31 00	13.0 59			L	O	L	40 00	78 123 03 47 LWR	1432	V	/	00GOOD
SCO-X1		16 17 04.0	-15 31 00	13.0 59			L	O	L	40 00	78 190 23 55 SWP	1953	V	/	00UNDEREXPOSED MAX D
SCO-X1		16 17 04.0	-15 31 00	13.0 59			L	O	L	40 00	78 191 00 48 LWR	1804	V	/	00A BIT WEAK
SCO-X1		16 17 04.0	-15 31 00	13.0 59			I	O	L	90 00	78 191 02 12 SWP	1954	V	/	00STILL WEAK
TAU SCO	BC2DE	16 18 09.	-25 28	2.93 20			H	C	S	000 16	79 069 22 20 SWP	4578	G	79/317	MAXDN80
TAU SCO		16 18 09.	-25 28	2.93 20			H	C	S	000 45	79 069 22 58 SWP	4579	G	79/317	MAXDN180
TAU SCO		16 18 09.	-25 28	2.93 20			H	C	S	000 50	79 069 23 25 SWP	4580	G	79/317	MAXDN195
TAU SCO		16 18 09.	-25 28	2.93 20			H	C	S	000 50	79 069 23 56 SWP	4581	G	79/323	MAXDN200
TAU SCO		16 18 09.	-25 28	2.93 20			H	C	S	000 50	79 070 00 28 SWP	4582	G	79/323	MAXDN210
TAU SCO		16 18 09.	-25 28	2.93 20			H	C	S	000 50	79 070 01 00 SWP	4583	G	79/323	MAXDN205
TAU SCO		16 18 09.	-25 28	2.93 20			H	C	S	000 50	79 070 01 31 SWP	4584	G	79/324	MAXDN210
TAU SCO		16 18 09.	-25 28	2.93 20			H	C	S	000 50	79 070 02 06 SWP	4585	G	79/294	MAXDN175
TAU SCO		16 18 09.	-25 28	2.93 20			H	C	S	000 50	79 070 02 43 SWP	4586	G	79/324	MAXDN150
TAU SCO		16 18 09.	-25 28	2.93 20			H	C	S	000 50	79 070 03 20 SWP	4587	G	79/324	MAXDN160
HD147165	XEPVE	16 18 09.	-25 28 29	2.9 23		E0.40	H	C	S	000 50	78 197 16 01 LWR	1835	G	79/119	
HD147165		16 18 09.	-25 28 29	2.9 23		E0.40	H	C	S	001 00	78 197 16 25 SWP	2029	G	79/119	
TAU BER	DCDSL	16 18 14.	46 26	3.9 21		-0.15	H	C	S	001 30	78 311 09 32 SWP	3245	G	/	
TAU BER		16 18 14.	46 26	3.9 21		-0.15	H	C	S	001 20	78 311 09 48 LWR	2846	G	/	
TAU BER		16 18 14.	46 26	3.9 21		-0.15	H	C	S	002 10	78 311 10 20 SWP	3246	G	79/316	
HD147394	BSLWK	16 18 14.	46 25	3.90 21		E0.01	H	C	S	001 40	78 347 09 14 SWP	3583	G	/	
HD147394		16 18 14.	46 25	3.90 21		E0.01	H	C	S	002 40	78 347 09 19 LWR	3158	G	79/304	
HD147761	UKC19	16 21 19.0	-24 54 00	8.4 20			L	C	S	10 00	78 264 22 13 LWR	2427	V	/	70
HD147761		16 21 19.0	-24 54 00	8.4 20			L	C	L	30 00	78 264 22 45 LWR	2427	V	/	90
HD147761		16 21 19.0	-24 54 00	8.4 20			L	C	S	18 00	78 264 23 25 SWP	2722	V	/	50MICROPHONIC NOISE
HD147889	IMBDD	16 22 22.	-24 21 07	7.9 20		E1.10	L	O	L	025 00	78 271 01 17 SWP	2792	G	79/193	
HD147889		16 22 22.	-24 21 07	7.9 20		E1.10	L	O	L	010 00	78 271 01 49 LWR	2482	G	79/186	
HD147889		16 22 22.	-24 21 -7	7.9 20		E1.10	L	O	L	007 00	78 271 02 35 SWP	2793	G	79/213	
HD147889		16 22 22.	-24 21 -7	7.9 20		E1.10	L	O	S	006 00	78 271 03 43 LWR	2483	G	79/191	
HD147889		16 22 22.	-24 21 07	7.9 20		E1.10	H	O	L	420 00	79 015 15 57 SWP	3924	G	/	MAXDN240
HD147889		16 22 22.	-24 21 07	7.9 23		E1.10	H	C	S	390 00	79 017 17 05 LWR	3507	G	79/287	MAXDN255
HD147889		16 22 22.	-24 21 07	7.9 20		E1.10	H	O	L	420 00	79 019 17 08 SWP	3954	G	/	MAXDN240
HD147889		16 22 22.	-24 21 07	7.9 20		E1.10	H	C	S	375 00	79 021 16 42 LWR	3540	G	79/317	MAXDN240
HD147889	IABDS	16 22 22.8	-24 21 07	7.86 20		E1.09	L	O	L	015 00	79 053 18 36 LWR	3831	G	79/291	MAXDN255
HD147889		16 22 22.8	-24 21 07	7.86 20		E1.09	L	C	S	006 00	79 053 15 06 LWR	3831	G	79/291	MAXDN210
HD147889		16 22 22.8	-24 21 07	7.86 20		E1.09	L	O	L	007 00	79 053 15 29 SWP	4338	G	/	MAXDN205
HD147889		16 22 22.8	-24 21 07	7.86 20		E1.09	L	C	S	025 00	79 053 15 52 SWP	4338	G	/	MAXDN255
HD147889	UKEGE	16 22 23.0	-24 21 00	7.9 20			L	C	S	9 00	78 134 01 12 SWP	1539	V	/	00QUITE GOOD
HD147889		16 22 23.0	-24 21 00	7.9 20			L	C	S	5 00	78 134 01 29 LWR	1488	V	/	00QUITE GOOD

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST II	RELEASE DATE YR/DA	OBSERVERS COMMENTS
BD147889	UK019	16 22 23.0	-23 21 00	7.9	20		L	C	S	6 00	78 262 21 31 LWR	2609	V	/	50
BD147889		16 22 23.0	-24 21 00	7.9	20		I	C	S	12 00	78 262 22 12 SWP	2699	V	/	50
BD147889		16 22 23.0	-24 21 00	7.9	20		I	O	L	20 00	78 262 22 48 LWR	2810	V	/	80
BD147889		16 22 23.0	-24 21 00	7.9	20		L	C	S	7 00	78 262 23 25 LWR	2810	V	/	50
BD147933	ICJBE	16 22 34.	-23 20 02	4.63	21	E0.42	H	C	S	004 00	78 117 23 59 LWR	1404	G	78/360	
BD147933		16 22 34.	-23 19 58	4.63	21	E0.42	H	C	S	009 00	78 118 01 17 SWP	1430	G	78/360	
BD147933		16 22 34.9	-23 19 57	4.63	21	E0.42	H	C	S	006 00	78 117 22 30 SWP	1429	G	78/360	BLIND OFFSET, EX EXP
BD147933		16 22 35.	-23 20 00	4.63	21	E0.42	H	O	L	003 00	78 118 02 13 SWP	1431	G	/	
BD147933	XEPVB	16 22 35.	-23 20 02	5.2	21		H	C	S	006 00	78 197 17 48 SWP	2030	G	79/119	
BD147933		16 22 35.	-23 20 02	5.2	21		H	C	S	005 00	78 197 18 28 LWR	1836	G	79/119	
BR 6117	AFEEV	16 23 06.	19 08 49	5.6	27	E0.01	H	C	S	009 00	78 265 05 16 LWR	2431	G	79/191	
BR 6117		16 23 06.	19 08 49	5.6	27	E0.01	H	C	S	012 00	78 265 05 30 SWP	2726	G	79/182	
BD148387	CCAKD	16 23 18.	61 37	2.77	46		I	O	L	045 00	78 135 14 09 SWP	1551	G	78/360	
BD148387		16 23 18.	61 37	2.77	46		H	O	L	015 00	78 135 15 10 LWR	1599	G	79/080	
ETA DRA		16 23 18.	61 37 37	2.73	44	0.91	I	O	L	160 00	78 308 22 13 SWP	3597	G	79/280	
BD148387		16 23 18.	61 37 37	2.73	44	0.91	H	O	L	008 00	78 354 03 19 LWR	3209	G	/	MAXDN230
BD148184	CBMJE	16 24 07.	-18 21	4.3	20	E 0.5	H	C	S	012 00	78 228 06 40 SWP	2305	G	79/211	
BD148184	IMBDD	16 24 07.	-18 20 40	4.3	12	E0.52	H	C	S	004 00	78 273 15 17 LWR	2505	G	79/186	
BD148184		16 24 07.	-18 20 40	4.3	12	E0.52	H	C	S	008 00	78 275 08 34 SWP	2831	G	79/277	
BD148184	XBPVB	16 24 07.	-18 20 41	4.3	20	E0.52	H	C	S	001 40	78 202 15 58 LWR	1868	G	79/126	
BD148184		16 24 07.	-18 20 41	4.3	20	E0.52	H	C	S	001 40	78 202 16 07 SWP	2069	G	79/126	
BD148184	ISQ44	16 24 07.0	-18 21 00	4.4	20		H	C	S	12 00	78 215 20 45 LWR	1969	V	/	30
BD148184		16 24 07.0	-18 21 00	4.4	20		H	C	S	15 00	78 215 21 16 SWP	2137	V	/	60
BD148184		16 24 07.0	-18 21 00	4.4	20		H	C	S	35 00	78 215 22 05 LWR	1970	V	/	70CXP IN LW PART
BD148184		16 24 07.0	-18 21 00	4.4	20		E	C	S	9 00	78 215 22 50 SWP	2188	V	/	50
BD148199	EWLAK	16 24 21.	-29 10 37	6.9			H	C	S	068 16	79 068 15 13 LWR	3972	G	/	MAXDN210
BD148199		16 24 21.	-29 10 37	6.9			H	C	S	182 00	79 068 16 28 SWP	4561	G	79/331	MAMXDN255
BD148199		16 24 21.	-29 10 37	6.9			L	O	L	001 33	79 068 19 59 LWR	3973	G	/	TRAIL RATE 0.21647
BD148199		16 24 21.	-29 10 37	6.9			L	O	L	003 20	79 068 20 11 SWP	4562	G	79/294	TRAIL RATE 0.100
BD148367	BEAA1	16 24 05.0	-08 19 00	4.6	35		L	O	L	10 00	79 058 10 13 SWP	4410	V	/	80NU OPH
BD148367		16 24 05.0	-08 16 00	4.6	35		L	C	S	2 00	79 058 10 31 SWP	4410	V	/	70
BD157675	UK020	16 25 42.0	-76 47 00	3.9	46		H	C	S	45 00	78 288 14 38 LWR	2609	V	/	35
BD148379	IMBDD	16 26 04.	-46 08 03	5.4	23	EC.80	L	O	S	000 30	78 273 10 21 LWR	2502	G	79/207	
BD148379		16 26 04.	-46 08 03	5.4	23	E0.80	I	O	L	000 30	78 273 10 26 SWP	2809	G	79/268	
BD148379		16 26 04.	-46 08 03	5.4	23	E0.80	L	C	S	000 30	78 273 10 30 SWP	2809	G	79/268	
BD148379		16 26 04.	-46 08 03	5.4	23	EC.80	H	C	S	020 00	78 273 11 08 LWR	2503	G	79/260	
BD148379		16 26 04.	-46 08 03	5.4	23	E0.80	I	C	S	002 00	78 273 11 34 SWP	2810	G	79/262	
BD148379		16 26 04.	-46 08 03	5.4	23	E0.80	L	O	L	000 55	78 273 11 40 SWP	2810	G	79/262	
BD148379		16 26 04.	-46 08 03	5.4	23	E0.80	H	C	S	120 00	78 274 22 36 SWP	2829	G	79/154	
BD148379		16 26 04.	-46 08 03	5.4	23	E0.80	H	C	S	050 00	78 275 00 48 LWR	2521	G	79/162	
BD148379		16 26 04.	-46 08 03	5.4	23	E0.80	H	C	S	300 00	78 275 01 58 SWP	2830	G	79/155	

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FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR F(B-V)	DSP H/L	LGE APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
BD148379	IBBDD	16 26 04.	-46 C8 03	5.4	23	F0.80	H	C	S	C30 00	78 275 07 16	IWR 2522	G	79/154	
BD148379	OKECE	16 26 04.0	-46 C8 CC	5.4	20		H	C	S	60 00	78 146 01 06	LWR 1562	V	/	00CUITE GOOD,SAT 280
BD148379		16 26 04.0	-46 08 00	5.4	23		H	C	S	25 00	78 146 05 31	LWR 1564	V	/	COA BIT WEAK
BD148379	OKO21	16 26 04.0	-46 C8 00	5.4	23		H	O	L	100 00	79 039 09 43	SWP 4194	V	/	66
BD148379	LS044	16 26 06.0	-46 C8 0C	5.3	23		H	C	S	85 00	79 056 12 26	SWP 4389	V	/	44
BD148478	ESA13	16 26 20.0	-26 20 00	5.5	20		H	O	L	10 00	78 261 21 44	SWP 2687	V	/	77ALFA SCO B
BD148478		16 26 20.0	-26 20 0C	5.5	20		H	O	L	3 00	78 261 23 22	SWP 2688	V	/	55
ROSS 640	ESJLG	16 26 37.	36 52 33	13.9	40		L	O	L	180 00	78 151 08 53	LWR 1586	G	79/018	
ROSS 640		16 26 37.	36 52 33	13.9			L	O	L	195 00	78 361 23 17	LWR 3305	G	/	MAXDN210
-9 4395	KH001	16 26 51.0	-09 13 00	9.4	22		I	C	S	12 00	78 158 05 34	SWP 1737	V	/	COUNDERREXPOSED X 2
BD148783	LIRFK	16 26 59.	41 59 27	5.0	48	F0.00	L	O	L	015 00	78 109 12 31	LWR 1340	G	78/335	
BD148783		16 26 59.	41 59 27	5.0	48	EC.00	L	O	L	180 00	78 109 14 31	SWP 1387	G	78/335	
BD148783		16 26 59.	41 59 27	5.0	48	E0.00	L	C	S	C05 00	78 109 17 21	LWR 1341	G	78/335	
BD148783		16 26 59.	41 59 27	5.0	48	E0.00	L	O	L	085 00	78 109 17 40	LWR 1341	G	78/335	
VESTA	OKO45	16 28 06.0	-17 15 00	5.7	05		L	O	L	20 00	78 184 03 44	LWR 1772	V	/	00OVEREXPOSED
BD148688	OKO6A	16 28 13.0	-41 43 00	5.3	23		H	C	S	40 00	78 179 02 38	SWP 1871	V	/	00GOOD
BD148688		16 28 13.0	-41 43 0C	5.3	23		H	C	S	12 30	78 179 03 43	LWR 1770	V	/	00GOOD MAX DN 220
BD148937	ICJHE	16 30 09.	-48 00 24	6.71	15	E0.66	H	C	S	025 00	78 268 04 47	LWR 2455	G	79/162	
BD148937		16 30 09.	-48 00 24	6.71	15	E0.66	H	C	S	075 00	78 268 05 17	SWP 2754	G	79/154	
BD148937		16 30 09.	-48 00 24	6.71	15	E0.66	H	C	S	100 00	78 268 06 37	LWR 2456	G	79/141	
BD148937	OSPSC	16 30 09.	-48 00	6.71	15	EC.66	L	O	L	000 45	78 145 21 44	SWP 1637	G	79/005	
BD148937		16 30 09.	-48 00	6.71	15	0.39	H	O	L	030 00	78 282 05 56	SWP 2893	G	/	
BD148937	MIJBH	16 30 10.	-48 00	6.8	15	E 1.0	L	C	S	015 00	78 209 13 55	SWP 2130	G	79/066	
BD148937		16 30 10.	-48 00	6.8	15	E 0.6	H	C	S	060 00	78 211 13 47	SWP 2152	G	/	
148937		16 30 10.	-48 00	6.8	13	E 0.4	H	C	S	050 00	78 288 11 31	SWP 2988	G	79/251	
BD149038	XEPVB	16 30 31.	-43 56 20	4.89	13	E0.36	H	C	S	004 00	78 198 19 38	LWR 1843	G	79/126	
BD149038		16 30 31.	-43 56 29	4.89	13	EC.36	H	C	S	00[illegible] 00	78 202 15 01	SWP 2068	G	79/126	
BD149038	ECDCM	16 30 32.	-43 56	4.89	13	E0.35	H	C	S	004 30	78 163 15 29	SWP 1773	G	79/C75	
BD149382	AIEBJ	16 31 45.	-03 54 39	8.9		E0.03	H	C	S	036 00	79 026 21 38	SWP 4046	G	/	MAXDN130
BD149382		16 31 45.	-03 54 39	8.9		EC.03	H	C	S	035 00	79 026 22 19	LWR 3588	G	/	MAXDN210
BD149382		16 31 45.	-03 54 39	8.9		E0.03	H	C	S	060 00	79 026 22 55	SWP 4047	G	/	MAXDN255
TAUSCC	DCDSI	16 32 45.	-28 C7	2.8	20	-0.2	H	C	S	000 12	79 077 14 33	SWP 4687	G	79/330	MAXDN 220
TAUSCO		16 32 45.	-28 C7	2.8	20	-0.2	H	C	S	000 11	79 077 15 37	LWR 4055	G	/	MAXDN 205
BD149438	PHCAL	16 32 45.	-28 06 5C	2.91	20	E0.06	H	C	S	000 06	78 161 18 01	SWP 1758	G	/	
BD149438		16 32 45.	-28 C6 5C	2.91	20	E0.06	H	C	S	000 15	78 161 18 23	LWR 1699	G	/	
BD149438		16 32 45.	-28 06 5C	2.91	20		H	C	S	000 09	78 161 21 15	SWP 1760	G	/	
TAU SCC		16 32 45.	-28 06 5C	2.88	20	EC.06	H	C	S	000 09	78 255 13 18	SWP 2634	G	79/218	

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TAU SCO	PRCAL	16 32 55.	-28 06 50	2.89	20	E0.06	H	C	S	000 11	78 255 13 29	IWR 2332	G	79/163	
TAUSCO	DGDSI	16 32 46.	-28 07	2.8	20	-0.2	H	C	S	000 11	79 077 13 38	SWP 4086	G	79/330	MAXDN 165
TAUSCO		16 32 46.	-28 07	2.8	20	-0.2	H	C	S	000 12	79 077 13 42	LWR 4054	G	/	MAXDN 210
TAU SCO	PRCAL	16 32 46.	-28 06 51	2.84	20	-0.25	H	C	S	000 11	79 046 03 16	LWR 3769	G	/	MAXDN205
TAU SCO		16 32 46.	-28 06 51	2.84	20	-0.25	H	C	S	000 09	79 046 03 22	SWP 4261	G	/	MAXDN200
TAU SCO		16 32 46.	-28 06 51	2.84	20	-0.25	H	O	L	000 06	79 046 04 16	LWR 3770	G	/	MAXDN210
TAU SCO		16 32 46.	-28 06 51	2.84	20	-0.25	H	O	L	000 05	79 046 05 22	SWP 4262	G	/	MAXDN200
HD149438	XBEVB	16 32 46.	-28 06 51	2.84	20	E0.06	H	C	S	000 22	78 198 18 29	SWP 2037	G	79/128	
HD149438		16 32 46.	-28 06 51	2.84	20	E0.06	H	C	S	000 20	78 198 18 33	LWR 1842	G	79/121	
HD149438		16 32 46.	-28 06 51	2.84	20	E0.06	H	C	S	000 12	78 202 13 15	LWR 1967	G	79/126	
HD149438		16 32 46.	-28 06 51	2.84	20	E0.06	H	C	S	000 12	78 202 13 21	SWP 2067	G	79/082	
TAU SCO	PRCAL	16 32 49.9	-28 06 50	2.89	20	E0.06	L	O	L		79 083 20 26	SWP 4282	G	79/287	WAVECAL PROC
HD149404	ICJBB	16 32 51.	-42 45 27	5.58	13	E0.74	H	C	S	045 00	78 268 08 35	SWP 2755	G	79/164	
HD149404		16 32 51.	-42 45 27	5.58	13	E0.74	H	C	S	014 00	78 268 09 27	LWR 2457	G	79/141	
HD149404		16 32 51.	-42 45 27	5.58	13	E0.74	H	C	S	030 00	78 268 09 57	SWP 2756	G	79/177	
HD149404		16 32 51.	-42 45 27	5.58	13	E0.74	H	C	S	014 00	78 268 10 32	LWR 2458	G	79/141	
HD149404		16 32 51.	-42 45 27	5.58	13	E0.74	H	C	S	030 00	78 268 11 02	SWP 2757	G	79/163	
HD149404	MIJBH	16 32 51.	-42 45	5.5	13	E 0.7	H	C	S	033 00	78 209 12 42	SWP 2129	G	79/066	
149404		16 32 51.	-42 45	5.5	13	E 0.7	H	C	S	028 00	78 284 12 35	SWP 2919	G	79/282	
149404		16 32 51.	-42 45	5.5	13	E 0.7	H	C	S	015 00	78 284 13 06	LWR 2575	G	79/154	
149404		16 32 51.	-42 45	5.5	13	E 0.7	H	C	S	025 00	78 290 11 05	SWP 3008	G	79/262	
HD149404	LS044	16 32 52.0	-42 45 00	5.5	13		H	C	S	60 00	78 216 00 20	LWR 1971	V	/	50UXP IN SW PART
HD149404		16 32 52.0	-42 45 00	5.5	13		H	C	S	75 00	78 216 01 25	SWP 2189	V	/	600XP IN LW PART
HD149104		16 32 52.0	-42 45 00	5.8	13		H	C	S	30 00	79 052 11 58	SWP 3322	V	/	50
149499E	MSJDW	16 34 19.	-57 22	11.8	17	E 0.0	L	O	L	005 01	79 036 21 02	SWP 4165	G	79/289	MAXDN255
149499E		16 34 19.	-57 22	11.8	17	E 0.0	L	O	L	008 00	79 036 21 16	LWR 3686	G	79/277	MAXDN280
1494998		16 34 19.	-57 22	11.8	17	E 0.0	L	O	L	001 00	79 036 21 47	SWP 4169	G	/	MAXDN255
HD149499		16 34 19.	-57 22	11.8	17	E 0.0	L	O	L	004 00	79 036 22 20	LWR 3687	G	/	MAXDN270
HD149757	EGDCM	16 34 24.	-10 28	2.56	12	E0.32	H	C	S	000 35	78 165 18 23	SWP 1784	G	79/075	
HD149757		16 34 24.	-10 28	2.56	12	E0.32	H	C	S	000 48	78 165 18 50	LWR 1657	G	79/062	
HD149757	VETPS	16 34 24.	-10 28 03	2.5	12	E0.33	H	C	S	000 23	78 283 22 42	SWP 2903	G	/	
HD149757		16 34 24.	-10 28 03	2.5	12	E0.33	H	C	S	000 29	78 283 23 20	SWP 2904	G	79/207	
HD149757		16 34 24.	-10 28 03	2.5	12	E0.33	H	C	S	000 36	78 283 23 51	SWP 2905	G	79/207	
HD149757		16 34 24.	-10 28 03	2.5	12	E0.33	H	C	S	000 30	78 284 00 21	SWP 2906	G	79/207	
HD149757		16 34 24.	-10 28 03	2.5	12	E0.33	H	C	S	000 30	78 284 01 26	SWP 2908	G	/	
HD149757		16 34 24.	-10 28 03	2.5	12	E0.33	H	C	S	000 40	78 284 01 56	SWP 2909	G	79/194	
HD149757		16 34 24.	-10 28 03	2.5	12	E0.33	H	C	S	000 30	78 284 02 28	SWP 2910	G	79/199	
HD149757		16 34 24.	-10 28 03	2.5	12	E0.33	H	C	S	000 40	78 284 03 02	SWP 2911	G	79/190	
HD149757		16 34 24.	-10 28 03	2.5	12	E0.33	H	C	S	000 30	78 284 03 49	SWP 2912	G	79/194	
HD149757		16 34 24.	-10 28 03	2.5	12	E0.33	H	C	S	000 30	78 284 04 25	SWP 2913	G	79/178	
HD149757		16 34 24.	-10 28 03	2.5	12	E0.33	H	C	S	000 40	78 284 04 55	SWP 2914	G	79/213	
HD149757	XEPVE	16 34 24.	-10 28	2.56	12	E0.32	H	C	S	001 20	78 122 19 09	LWR 1529	G	79/032	
HD149757		16 34 24.	-10 28	2.56	12	E0.32	H	C	S	005 00	78 122 19 39	SWP 1658	G	79/009	

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FOR THE FIRST YEAR

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BD149757	XEPVE	16 34 24.	-10 28	2.54 12	E0.32	H	C	S	000 37	78 122 20 59	SWP 1465	G	79/032		
BD149757		16 34 24.	-10 28	2.54 12	E0.32	H	C	S	000 24	78 122 21 46	LWR 1430	G	79/032		
BD149757	LSCW4	16 34 24.0	-10 28 00	2.6 12		H	C	S	1 20	78 215 19 58	SWP 2186	V	/	50	
BD149881	ALEBJ	16 34 41.	14 35	6.60 23	E0.12	H	C	S	013 00	78 169 20 34	SWP 1810	G	79/079		
BD149881		16 34 41.	14 35	6.60 23	E0.12	H	C	S	011 20	78 169 20 53	LWR 1690	G	79/079		
BD149881		16 34 41.	14 34 59	6.60 23	E0.12	H	C	S	020 00	79 028 22 29	SWP 4072	G	/	MAXDN265	
BD149881	UK026	16 34 41.0	+14 35 00	6.6 23		H	C	S	23 00	79 021 08 45	SWP 3967	V	/	70	
BD150288	BBG30	16 38 38.0	-15 55 00	8.7 21		L	O	S	4 00	78 268 22 00	SWP 2763	V	/	50	
BD150680	SCREG	16 39 24.	31 42	2.81 44	0.64	L	C	S	000 12	79 085 14 37	LWR 4123	G	/	MAXDN 275	
BD150680		16 39 24.	31 42	2.81 44	0.64	L	O	L	000 20	79 085 14 43	LWR 4123	G	/	MAXDN 260	
BD150680		16 39 24.	31 42	2.81 44	0.64	L	O	L	033 00	79 085 14 53	SWP 4759	G	/	MAXDN 200,3 PASS,TRL	
BD150680		16 39 24.	31 42	2.81 44	0.64	L	C	S	020 00	79 085 16 11	SWP 4759	G	/	MAXDN 185	
NGC6205	GCEAC	16 39 54.	36 33	5.7 83		L	O	L	060 00	79 015 05 11	SWP 3922	G	79/289	MAXDN80	
NGC6205		16 39 54.	36 33	5.7 83		L	O	L	020 00	79 015 06 25	LWR 3895	G	79/283	MAXDN50	
16CYG B	PBCAI	16 40 32.	50 24 02	6.20 44		L	C	S	002 30	78 176 17 03	LWR 1730	G	79/186		
NGC 6210	PE2ED	16 42 23.	23 53 29	8.5 70		L	O	L	013 00	78 183 12 49	LWR 1766	G	79/026		
NGC 6210		16 42 23.	23 53 29	8.5 70		L	C	S	025 00	78 183 13 11	LWR 1766	G	79/026		
NGC 6210		16 42 23.	23 53 29	8.5 70		L	O	L	008 00	78 183 14 02	SWP 1904	G	79/026		
NGC 6210		16 42 23.	23 53 29	8.5 70		L	C	S	015 00	78 183 14 18	SWP 1904	G	79/026		
NGC6210	HSSRL	16 42 24.	23 53	10 70	E0.06	I	O	I	015 00	78 317 09 24	SWP 3327	G	/		
BD150958	CSPSC	16 42 57.	-47 00 02	7.28 15	0.38	L	O	L	001 20	78 278 09 47	SWP 2857	G	79/281		
BD150958		16 42 57.	-47 00 02	7.28 15	0.38	L	C	S	002 00	78 278 09 55	SWP 2857	G	79/281		
BD150799	ITREA	16 43 21.	-68 56	1.91 46	1.44	H	O	L	010 00	79 043 00 06	LWR 3740	G	79/304	MAXDN120	
BD150799		16 43 21.1	-68 56 20	1.9 46	1.6	L	O	L	060 00	79 038 14 40	SWP 4185	G	79/291	MAXDN150	
BD150799		16 43 21.1	-68 56 20	1.9 46	1.6	H	O	L	050 00	79 038 15 47	LWR 3705	G	79/291	MAXDN255	
BD151680	CFJLI	16 46 55.	-39 12 16	2.28 15		I	O	L	090 00	78 238 13 55	SWP 2401	G	79/194		
BD151803	ICJHB	16 48 04.	-41 08 47	5.22 15	E0.38	H	C	S	007 00	78 268 14 18	SWP 2759	G	79/186		
BD151804		16 48 04.	-41 08 47	5.22 15	E0.38	H	C	S	003 50	78 268 14 49	LWR 2461	G	79/186		
BD151804		16 48 04.	-41 08 47	5.22 15	E0.38	H	C	S	007 00	78 268 15 22	SWP 2760	G	79/186		
151804	MIJBB	16 48 04.	-41 08	5.3 13	E 0.4	H	C	S	010 00	78 288 08 58	SWP 2986	G	79/251		
BD151804	CSPSC	16 48 04.	-41 08	5.22 15	E0.37	H	C	S	004 00	78 144 20 25	SWP 1626	G	79/031		
BD151804		16 48 04.	-41 08	5.22 15	E0.37	H	C	S	008 00	78 144 20 50	LWR 1556	G	79/031		
BD151804		16 48 04.	-41 08	5.22 15	E0.37	I	O	L	000 02	78 144 21 32	SWP 1627	G	79/045		
BD151804		16 48 04.	-41 08	5.22 15	0.07	L	C	S	000 05	78 278 10 38	SWP 2858	G	79/211		
BD151804		16 48 04.	-41 08	5.22 15	0.07	I	O	L	000 04	78 278 10 43	SWP 2858	G	79/211		
BD151932	MIJBH	16 48 48.	-41 46	6.5 11	E 0.6	H	C	S	015 00	78 211 16 34	LWR 1923	G	79/072		
BD151932		16 48 48.	-41 46	6.5 11	E 0.6	H	C	S	035 00	78 211 17 07	SWP 2154	G	79/072		
151932		16 48 48.	-41 46	6.5 13	E 0.6	H	C	S	030 00	78 290 09 54	SWP 3007	G	79/281		

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FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ DIS	B-V OR B(B-V)	DSP H/L	LOG APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
BD151932	CSPSC	16 48 48.	-41 46	6.51	11	B0.58	H	C	S	030 00	78 142 20 27	SWP 1603	G	79/C32	
BD151932		16 48 48.	-41 46	6.51	11	B0.58	H	C	S	060 00	78 142 21 28	LWR 1542	G	79/C32	
BD151932		16 48 48.	-41 46	6.51	11	B0.58	L	C	S	000 30	78 142 23 30	SWP 1604	G	79/C05	
BD151932	MBD11	16 48 48.0	-41 46 00	6.6	11		H	C	S	105 00	78 250 22 01	LWR 2305	V	/	77ABOUT A THIRD SAT
BD151932	UK02A	16 48 48.0	-41 46 00	6.6	11		H	O	L	19 00	79 053 10 13	SWP 4334	V	/	55
BD151932		16 48 48.0	-41 46 00	6.6	11		H	O	L	13 00	79 053 10 38	LWR 3828	V	/	55
BD151932		16 48 48.0	-41 46 00	6.6	11		I	O	L	11	79 053 10 31	SWP 4335	V	/	34
BD151932		16 48 48.0	-41 46 00	6.6	11		I	C	S	22	79 053 11 38	SWP 4335	V	/	45
BD151932		16 48 48.0	-41 46 00	6.6	11		I	O	L	7	79 053 11 35	LWR 3829	V	/	35
BD151932		16 48 48.0	-41 46 00	6.6	11		L	C	S	15	79 053 11 41	LWR 3829	V	/	45
VESTA	UK043	16 48 48.0	-22 03 00	7.0	03		I	O	L	15 00	78 250 22 23	LWR 2201	V	/	20
BD152236	ECDCM	16 50 27.	-42 51	4.74	23	B0.76	H	C	S	024 00	78 163 16 52	SWP 1774	G	79/C75	
BD152236		16 50 27.	-42 16 51	4.74	23	B0.76	H	C	S	040 00	78 163 19 53	SWP 1776	G	79/C76	
BD152236		16 50 27.	-42 16 51	4.74	23	B0.76	H	C	S	033 00	78 163 20 40	LWR 1660	G	79/C62	
BD152236	IMBDE	16 50 27.	-42 16 51	4.7	23	B0.70	I	O	L	001 00	78 273 12 21	SWP 2811	G	79/260	
BD152236		16 50 27.	-42 16 51	4.7	23	B0.70	I	C	S	000 38	78 273 12 27	SWP 2811	G	79/260	
BD152236		16 50 27.	-42 16 51	4.7	23	B0.70	H	C	S	010 00	78 273 12 55	LWR 2508	G	79/154	
BD152236		16 50 27.	-42 16 51	4.7	23	B0.70	H	C	S	045 00	78 273 13 54	SWP 2812	G	/	
BD152236		16 50 27.	-42 16 51	4.7	23	B0.70	H	C	S	010 00	79 020 00 40	LWR 3525	G	/	MAXDN230
BD152236		16 50 27.	-42 16 51	4.7	23	B0.70	H	C	S	045 00	79 020 01 00	SWP 3955	G	/	MAXDN255
BD152236		16 50 27.	-42 16 51	4.7	23	B0.70	H	C	S	010 00	79 020 01 48	LWR 3526	G	79/288	MAXDN180
BD152236		16 50 27.	-42 16 51	4.7	23	B0.70	H	C	S	045 00	79 020 02 16	SWP 3956	G	/	MAXDN200
BD152236		16 50 27.	-42 16 51	4.7	23	B0.70	H	C	S	013 00	79 020 03 04	LWR 3527	G	79/289	MAXDN225
BD152236		16 50 27.	-42 16 51	4.7	23	B0.70	H	C	S	045 00	79 020 03 30	SWP 3957	G	79/305	MAXDN210
BD152236		16 50 27.	-42 16 51	4.7	23	B0.70	H	C	S	038 00	79 021 23 19	SWP 3973	G	79/317	MAXDN205
BD152236	MIJBH	16 50 28.	-42 17	4.7	23	B 0.5	H	C	S	035 00	78 206 16 09	SWP 2103	G	79/C58	
BD152236		16 50 28.	-42 17	4.7	23	B 0.5	H	C	S	012 00	78 206 16 52	LWR 1892	G	79/C62	
BD152236		16 50 28.	-42 17	4.7	23	B 0.5	L	C	S	000 25	78 206 17 23	SWP 2104	G	79/C59	
152236		16 50 28.	-42 16	4.7	23	B 0.7	H	C	S	020 00	78 288 09 35	LWR 2607	G	79/242	
152236		16 50 28.	-42 16	4.7	23	B 0.7	H	C	S	035 00	78 288 10 10	SWP 2987	G	/	
BD152236	BKC1S	16 50 28.0	-42 16 00	4.8	23		I	O	L	3 30	78 181 23 10	LWR 1755	V	/	00THROUGHOUT
BD152236		16 50 28.0	-42 16 00	4.8	23		I	C	S	30	78 181 23 28	LWR 1755	V	/	00SATURATED THROUGHO
BD152236		16 50 28.0	-42 16 00	4.8	23		L	C	S	10	78 181 23 50	SWP 1891	V	/	00UNDEBEXPOSED
BD152236		16 50 28.0	-42 16 00	4.8	23		L	O	L	20	78 181 23 56	SWP 1891	V	/	00GOOD
BD152236		16 50 28.0	-42 16 00	4.8	23		H	C	S	7 00	78 182 00 [illegible]	LWR 1756	V	/	00GOOD
BD152236		16 50 28.0	-42 16 00	4.8	23		H	C	S	60 00	78 182 01 19	SWP 1892	V	/	00
BD152236	UKC21	16 50 28.0	-42 17 00	4.8	23		H	C	S	11 00	78 259 16 43	LWR 2290	V	/	55
BD152236		16 50 28.0	-42 17 00	4.8	23		H	C	S	91 00	78 259 17 00	SWP 2307	V	/	70K AT SW
BD152236	UK031	16 50 28.0	-42 17 00	4.8	23		H	C	S	45 00	78 234 18 28	SWP 2368	V	/	60
BD152236		16 50 28.0	-42 17 00	4.8	23		H	C	S	10 00	78 234 19 20	LWR 2151	V	/	50JXP BELOW 2300 X4
BD152236		16 50 28.0	-42 17 00	4.8	23		H	C	S	40 00	78 234 20 24	LWR 2152	V	/	70STILL WEAK BELOW 2
BD152236	UK06A	16 50 28.0	-42 17 00	4.7	23		H	C	S	30 00	78 179 05 10	SWP 1872	V	/	00GOOD AT LONG WL

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FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(E-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
BD152234	MIJBH	16 50 31.	-41 43	5.5	23	E 0.4	H	C	S	020 00	78 210 19 28	SWP 2147	G	79/066	
BD152233	OSPSC	16 50 32.	-41 42	6.56	15	0.13	L	O	L	000 20	78 278 08 49	SWP 2856	G	79/281	
BD152233		16 50 32.	-41 42	6.56	15	0.13	L	C	S	000 20	78 278 08 55	SWP 2856	G	79/281	
BD152233		16 50 32.	-41 42	6.56	15	0.14	H	C	S	030 00	78 282 00 28	SWP 2890	G	/	
BD152233		16 50 32.	-42 42	6.56	15	0.14	H	C	S	025 00	78 282 01 09	LWR 2559	G	79/162	
-41 7727	EB030	16 50 38.0	-41 43 00	9.4	20		L	O	L	2 28	78 268 16 48	SWP 2761	V	/	80
-41 7727		16 50 38.0	-41 43 00	9.4	20		I	O	L	9 00	78 268 17 44	LWR 2462	V	/	80CK AT 2200
-41 7727		16 50 38.0	-41 43 00	9.4	20		L	O	L	6 00	78 268 18 28	LWR 2463	V	/	70CK TO 2600
BD152270	MF2YK	16 50 48.	-41 45	6.61	10		H	C	S	027 00	78 250 07 37	LWR 2296	G	/	
MF2YK270	MY2YK	16 50 48.	-41 45	6.61	10		H	C	S	025 00	78 250 07 02	SWP 2512	G	79/190	
-41 7753	PEC3C	16 51 05.0	-41 48 00	9.8	20		L	O	L	18 00	78 268 19 28	SWP 2762	V	/	60
-41 7753		16 51 05.0	-41 48 00	9.8	20		I	O	L	15 00	78 268 20 11	LWR 2464	V	/	70CK AT 2200
-41 7753		16 51 05.0	-41 48 00	9.8	20		I	O	S	15 00	78 268 20 41	LWR 2464	V	/	60
BD152386	OSPSC	16 51 28.	-44 54	8.08	15	E0.90	I	O	L	000 30	78 145 23 58	SWP 1639	G	79/022	
BD152386		16 51 28.	-44 54	8.08	15	E0.80	L	O	L	010 00	78 276 13 27	SWP 2848	G	79/207	
BD152386		16 51 28.	-44 54	8.08	15	E0.80	L	C	S	010 00	78 276 13 45	SWP 2848	G	79/207	
BD152408	MIJBH	16 51 29.	-41 04	5.8	15	E 0.2	H	C	S	015 00	78 206 18 13	SWP 2105	G	79/059	
BD152408	OSPSC	16 51 30.	-41 04	5.77	15	E0.86	H	C	S	012 00	78 144 17 04	SWP 1624	G	79/031	
BD152408		16 51 30.	-41 04	5.77	15	E0.86	H	C	S	010 00	78 144 17 27	LWR 1555	G	79/035	
BD152408		16 51 30.	-41 04	5.77	15	E0.46	I	C	S	000 07	78 144 18 34	SWP 1625	G	79/045	
BD152408		16 51 30.	-41 04	5.77	15	E0.46	I	O	L	000 07	78 144 18 41	SWP 1625	G	79/045	
BD152424	ICJHB	16 51 31.	-42 00 39	6.27	13	E0.70	H	C	S	020 00	78 268 11 49	LWR 2459	G	79/161	
BD152424		16 51 31.	-42 00 39	6.27	13	E0.70	H	C	S	070 00	78 268 12 19	SWP 2758	G	79/176	
BD152424		16 51 31.	-42 00 39	6.27	13	E0.70	H	C	S	027 00	78 268 13 38	LWR 2460	G	79/148	
12VICTOR	ESMG1	16 51 44.	-19 07 40	9.5	05		L	C	S	090 00	78 141 14 24	LWR 1533	G	79/002	
BD165239	OD5AE	16 52 11.	39 50 25	14	85		L	O	L	380 00	78 237 03 22	SWP 2394	G	79/120	
MRK 501		16 52 11.	39 50 25	14	85		L	O	L	300 00	78 238 03 12	LWR 2177	G	79/120	
B1652+39	BSRLE	16 52 11.	39 50 25	14	87		L	O	L	360 00	78 297 23 08	SWP 3133	G	79/212	
MK 501		16 52 11.	39 50 25	14	87		L	O	L	320 00	78 300 00 44	LWR 2729	G	/	
MK 501	XGBYK	16 52 11.8	39 50 25	15	87		L	O	L	480 00	79 061 13 17	SWP 4054	G	79/308	MAXDN225
SKY		16 52 11.8	39 50 25				L	O	L	360 00	79 061 13 45	LWR 3913	G	79/291	NEAR MK501
MKN 501	UKPOE	16 52 12.0	+39 50 00	13.0	87		L	O	L	150 00	78 114 05 02	LWR 1377	V	/	00MAX DN 40
MKN 501		16 52 12.0	+39 50 00	13.0	87		L	O	L	110 00	78 114 08 21	SWP 1407	V	/	00MAX DN 70
MKN 501	UK04C	16 52 12.0	+39 50 00	14.0	87		I	O	L	300 00	79 085 05 24	SWP 4757	V	/	40
BD152667	CEBGM	16 53 06.	-40 44	6.23	23	E0.59	H	C	S	030 00	79 083 13 05	SWP 4739	G	/	MAXDN 170
BD152667		16 53 06.	-40 44	6.23	23	E0.59	H	C	S	030 00	79 083 14 09	SWP 4740	G	/	MAXDN 180
BD152667	ME2YK	16 53 06.	-40 44	6.23	23		H	C	S	030 00	78 250 05 32	SWP 2511	G	79/207	

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BD152667	MF2YK	16 53 06.	-40 44	6.23 23			H	C	S	015 00	78 250 06 11	LWR 2295	G	/	
BD152667		16 53 06.	-40 44	6.23 23		E0.59	H	C	S	015 00	78 254 06 35	LWR 2318	G	79/169	
BD152667		16 53 06.	-40 44	6.23 23		E0.59	H	C	S	030 00	78 254 07 08	SWP 2624	G	79/169	
BD152667	XSAKE	16 53 06.	-40 44 43	6.07 23		E0.58	H	C	S	018 00	78 191 17 08	SWP 1959	G	79/075	
BD152667		16 53 06.	-40 44 43	6.10 23		E0.28	H	C	S	022 00	78 194 16 42	SWP 1993	G	79/039	
BD152667		16 53 06.	-40 44 44	6.10 23		E0.47	H	C	S	025 00	78 195 18 07	SWP 2010	G	79/055	
BD152667		16 53 06.	-40 44 44	6.10 23		E0.55	I	O	L	000 11	78 195 19 14	LWR 1828	G	79/040	
BD152667	CEBGM	16 53 07.	-40 44 44	6.20 59		E0.59	H	C	S	030 00	79 083 15 14	SWP 4741	G	/	MAXDN 175
BD152667	CM2GH	16 53 07.	-40 44 00	6.2 23		E0.52	H	C	S	030 00	78 234 15 57	SWP 2366	G	79/099	
BD152667		16 53 07.	-40 44 00	6.2 23		E0.52	H	C	S	015 00	78 234 16 34	LWR 2150	G	79/194	
BD152667		16 53 07.	-40 44 00	6.2 23		E0.52	L	C	S	000 10	78 234 17 06	SWP 2367	G	79/194	
BD152667		16 53 07.	-40 44 00	6.2 23		E0.51	L	O	L	000 05	78 234 17 10	SWP 2367	G	79/194	
BD152667	MLJBH	16 53 07.	-40 44	6.2 20		E 0.5	H	C	S	025 00	78 206 13 33	SWP 2101	G	79/058	
BD152667		16 53 07.	-40 45	6.2 20		E 0.3	L	C	S	000 12	78 206 15 04	SWP 2102	G	79/058	
BD152667		16 53 07.	-40 45	6.2 20		E 0.3	L	C	L	000 12	78 206 15 09	SWP 2102	G	79/058	
BD152667		16 53 07.	-40 45	6.2 20		E 0.5	L	C	S	000 18	78 211 18 29	SWP 2155	G	79/092	
BD152667		16 53 07.	-40 45	6.2 20		E 0.5	L	C	S	000 18	78 211 18 32	SWP 2155	G	79/092	
BD152667		16 53 07.	-40 45	6.2 20		E 0.5	H	C	S	015 00	78 211 18 39	LWR 1924	G	79/072	
BD152667		16 53 07.	-40 45	6.2 20		E 0.5	H	C	S	035 00	78 211 19 11	SWP 2156	G	/	
152667		16 53 07.	-40 45	6.2 23		E 0.5	H	C	S	030 00	78 284 08 56	SWP 2916	G	79/273	
152667		16 53 07.	-40 45	6.2 23		E 0.4	H	C	S	025 00	78 284 09 36	LWR 2573	G	79/176	
152667		16 53 07.	-40 45	6.2 23		E 0.5	L	O	L	000 20	78 284 10 09	SWP 2917	G	79/257	
152667		16 53 07.	-45 45	6.2 23		E 0.5	L	O	S	000 30	78 284 10 15	SWP 2917	G	79/257	
152667		16 53 07.	-40 45	6.2 23		E 0.5	H	C	S	030 00	78 286 01 49	SWP 2948	G	79/281	
152667		16 53 07.	-40 45	6.2 23		E 0.5	H	C	S	020 00	78 286 02 26	LWR 2589	G	79/251	
152667		16 53 07.	-40 45	6.2 23		E 0.5	L	O	S	000 20	78 286 02 57	SWP 2949	G	/	
152667		16 53 07.	-40 45	6.2 23		E 0.5	L	O	S	000 30	78 286 03 00	SWP 2949	G	/	
152667		16 53 07.	-40 45	6.2 23		E 0.5	L	O	S	000 20	78 288 01 04	SWP 2981	G	79/214	
152667		16 53 07.	-40 45	6.2 23		E 0.5	L	O	S	000 30	78 288 01 10	SWP 2981	G	79/214	
152667		16 53 07.	-40 45	6.2 23		E 0.5	H	C	S	020 00	78 288 01 16	LWR 2605	G	79/273	
152667		16 53 07.	-40 45	6.2 23		E 0.5	H	C	S	030 00	78 288 01 46	SWP 2982	G	/	
152667		16 53 07.	-40 45	6.2 23		E 0.5	H	C	S	030 00	78 290 07 55	SWP 3005	G	79/281	
152667		16 53 07.	-40 45	6.2 23		E 0.5	H	C	S	020 00	78 290 08 36	LWR 2629	G	79/260	
152667		16 53 07.	-40 45	6.2 23		E 0.5	L	C	S	000 30	78 290 09 06	SWP 3006	G	79/251	
152667		16 53 07.	-40 45	6.2 23		E 0.5	L	O	L	000 20	78 290 09 11	SWP 3006	G	79/251	
BD152667	UKIXB	16 53 07.0	-40 45 00	6.2 59			H	C	S	50 00	78 190 21 22	SWP 1952	V	/	00GOOD
BD152667		16 53 07.0	-40 45 00	6.2 59			H	C	S	50 00	78 193 00 48	SWP 1977	V	/	00GOOD A FEW PIX SAT
BD152667		16 53 07.0	-40 45 00	6.2 59			H	O	S	20 00	78 193 01 46	LWR 1818	V	/	00GOOD MAX DN 230
BD152667		16 53 07.0	-40 45 00	6.2 59			H	O	L	55 00	78 193 02 45	SWP 1978	V	/	00OXP BUT OK FOR SHO
BD152667		16 53 07.0	-40 45 00	6.2 59			H	C	S	50 00	78 195 20 58	SWP 2011	V	/	00GOOD MAX DN 250
EZ FER	SX2HG	16 56 01.	35 25 04	14.6 59		E 0.1	I	O	L	120 00	78 129 16 00	SWP 1511	G	79/001	
XSAKDR		16 56 01.	35 25 04	14.6 59		E 0.1	L	O	L	060 00	78 130 11 39	SWP 1516	G	78/346	
HZ FER		16 56 01.	35 25 04	13.3 59		E 0.1	L	O	L	060 00	78 196 08 06	SWP 2018	G	79/046	
HZ FER		16 56 01.	35 25 04	13.3 59		E 0.1	L	O	L	060 00	78 196 09 21	SWP 2014	G	79/046	
HZ FER		16 56 01.	35 25 04	14.6 59		E 0.1	L	O	L	035 00	78 201 05 17	SWP 2056	G	79/047	
HZ FER		16 56 01.	35 25 04	14.6 59		E 0.1	L	O	L	035 00	78 201 06 13	SWP 2056	G	79/047	
HZ FER		16 56 01.	35 25 04	14.6 59		E 0.1	L	O	L	035 00	78 201 07 20	SWP 2057	G	79/047	
HZ FER		16 56 01.	35 25 04	14.6 59		E 0.1	L	O	L	035 00	78 201 09 37	SWP 2057	G	79/047	

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	CEJ CIS	E-V OR B-V	DSP H/L	LGE APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
HZ BER	SX2HG	16 56 01.	35 25 04	14.6 59		E 0.1	L	O	L	035 00	78 201 11 06	SWP 2058	G	79/046	
HZ BER	XSAKD	16 56 01.	35 25 04	14.6 59		E 0.1	L	O	L	060 00	78 132 16 10	SWP 1526	G	78/350	
HZ BER	XBPVB	16 56 02.	35 25	14.8 59		EO.00	L	O	L	125 00	78 119 13 24	LWR 1816	G	78/346	
HZ BER		16 56 02.	35 25	14.8 59		EO.00	L	O	L	120 00	78 119 16 06	SWP 1436	G	78/346	
HZ BER	UNIXB	16 56 02.0	+35 25 00	14.0 59			L	O	L	150 00	78 118 04 49	SWP 1432	V	/	00
HZ BER		16 56 02.0	+35 25 00	14.0 59			L	O	L	130 00	78 118 07 49	LWR 1405	V	/	00
HZ BER		16 56 02.0	+35 25 00	13.0 59			L	O	L	45 00	78 191 21 22	SWP 1962	V	/	00UNDEREXPOSED X2 IP
HZ BER		16 56 02.0	+35 25 00	13.0 59			L	O	L	40 00	78 191 22 15	LWR 1811	V	/	00GOOD
HZ BER		16 56 02.0	+35 25 00	13.0 59			L	O	L	80 00	78 191 23 05	SWP 1963	V	/	00VERY GOOD
HZ BER	UNC37	16 56 02.0	+35 25 00	13.5 59			L	O	S	180 00	78 338 11 07	SWP 3524	V	/	55
HZ BER	XBB02	16 56 02.0	+35 25 00	14.0 59			L	O	L	40 00	78 194 01 52	LWR 1826	V	/	00UXP X 2 MAX DN 166
HZ BER		16 56 02.0	+35 25 00	14.0 59			L	O	L	60 00	78 194 02 40	SWP 1988	V	/	00UXP X 2 AVG DN 70
EZ BER	XSAKD	16 56 04.	35 25 05	14 59		E 0.1	L	O	L	040 00	78 127 23 01	LWR 1455	G	78/342	
HZ BER		16 56 04.	35 25 05	14 59		E 0.1	L	O	L	120 00	78 128 15 22	SWP 1506	G	78/342	
HD153426		16 57 48.	-38 07 51	7.50 12		EO.45	H	C	S	090 00	78 130 14 16	SWP 1517	G	79/CC5	
NEPTUNE	UNC43	16 59 33.0	-21 12 00	7.7 03			L	O	S	15 00	78 183 21 49	LWR 1769	V	/	00GOOD MAX DN 249
NEPTUNE		16 59 33.0	-21 12 00	7.7 03			L	O	S	30 00	78 183 22 12	SWP 1907	V	/	00NO SPECTRUM
59 BER	DGDSI	16 59 45.	33 38	5.2 32		0.14	H	C	S	017 00	79 090 01 44	LWR 4155	G	79/354	MAXDN 210
59 BER		16 59 45.	33 38	5.2 32		0.14	H	C	S	026 00	79 090 02 45	SWP 4816	G	79/352	MAXDN 160
59 BER		16 59 45.	33 38	5.2 32		0.14	H	C	S	017 00	79 090 03 17	LWR 4156	G	79/354	MAXDN 200
HD153919	MF2YK	17 00 32.	-37 46 28	6.50 15		EO.61	H	C	S	034 00	78 155 12 44	SWP 1714	G	79/C81	
HD153919		17 00 32.	-37 46 28	6.50 15		EO.61	H	C	S	035 00	78 155 13 26	LWR 1617	G	79/053	
HD153919	MIJBH	17 00 32.	-37 46	6.7 15		E 0.6	H	C	S	030 00	78 206 19 21	SWP 2106	G	79/C59	
HD153919		17 00 32.	-37 46	6.7 15		E 0.6	H	C	S	030 00	78 211 15 30	SWP 2153	G	79/C72	
153919		17 00 32.	-37 46	6.5 13		E 0.3	H	C	S	030 00	78 284 11 06	SWP 2918	G	79/289	
153919		17 00 32.	-37 46	6.5 13		E 0.3	H	C	S	020 00	78 284 11 42	LWR 2574	G	79/163	
XSAKD919	SIAKD	17 00 32.	-37 46 28	6.6 15		EO.56	H	C	S	035 00	78 129 21 39	SWP 1513	G	79/CC8	
HD153919	XBPVB	17 00 32.	-37 46 25	6.55 15		EO.58	L	O	L	000 25	78 120 09 48	LWR 1419	G	78/346	
HD153919		17 00 32.	-37 46 29	6.55 15		EO.58	L	O	S	001 00	78 120 10 18	SWP 1443	G	78/346	
HD153919		17 00 32.	-37 46 29	6.55 15		EO.58	L	O	L	001 00	78 120 10 27	SWP 1443	G	78/346	
HD153919		17 00 32.	-37 46 29	6.55 15		EO.58	L	O	L	000 15	78 122 23 26	SWP 1466	G	79/032	
HD153919		17 00 32.	-37 46 29	6.55 15		EO.58	L	O	S	000 15	78 122 23 32	SWP 1466	G	79/032	
HD153919	XSAKD	17 00 32.	-37 46 28	6.6 15		EO.56	H	C	S	027 00	78 129 23 09	LWR 1464	G	79/115	
HD153919		17 00 32.	-37 46 28	6.50 15		EO.55	H	O	L	020 00	78 191 18 17	SWP 1960	G	79/067	
HD153919		17 00 32.	-37 46 28	6.50 15		EO.55	H	O	L	018 00	78 191 19 15	SWP 1961	G	79/C67	
HD153919		17 00 32.	-37 46 28	6.50 15		EO.55	H	O	L	022 00	78 192 12 32	SWP 1969	G	79/046	
HD153919		17 00 32.	-37 46 28	6.50 15		EO.55	H	O	L	020 00	78 192 13 03	LWR 1815	G	79/C75	
HD153919		17 00 32.	-37 46 28	6.50 15		EO.55	H	O	L	018 00	78 192 13 53	SWP 1970	G	79/065	
HD153919		17 00 32.	-37 46 29	6.50 15		EO.55	L	O	L	000 13	78 192 16 18	SWP 1971	G	79/065	
HD153919		17 00 32.	-37 46 28	6.50 15		EO.55	H	C	S	027 00	78 192 17 19	SWP 1972	G	79/C75	
HD153919		17 00 32.	-37 46 29	6.50 15		EO.55	H	C	S	027 00	78 192 18 29	SWP 1973	G	/	

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OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	CBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	SI ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
HD153919	XSAKL	17 00 32.	-37 46 29	6.50	15	E0.55	L	O	L	000 20	78 192 19 36	SWP 1974	G	79/039	
HD153919		17 00 32.	-37 46 29	6.50	15	E0.55	L	O	L	000 18	78 193 16 24	SWP 1981	G	/	
HD153919		17 00 32.	-37 46 29	6.5	15	E0.55	H	C	S	027 00	78 193 17 09	SWP 1982	G	79/039	
HD153919		17 00 32.	-37 46 29	6.5	15	E0.55	H	C	S	027 00	78 193 18 18	SWP 1983	G	79/039	
HD153919		17 00 32.	-37 46 29	6.5	15	E0.55	L	O	L	000 18	78 193 19 26	SWP 1984	G	79/040	
HD153919		17 00 32.	-37 46 29	6.50	15	E0.55	H	C	S	033 00	78 194 14 06	SWP 1991	G	79/053	
HD153919		17 00 32.	-37 46 29	6.5	15	E0.55	H	C	S	027 00	78 194 15 19	SWP 1992	G	79/053	
HD153919		17 00 32.	-37 46 29	6.5	15	E0.55	H	C	S	033 00	78 194 17 55	SWP 1994	G	79/039	
HD153919		17 00 32.	-37 46 29	6.5	15	E0.28	H	C	S	033 00	78 194 19 07	SWP 1995	G	79/041	
HD153919		17 00 32.	-37 46 28	6.5	15	E0.55	H	C	S	060 00	78 195 04 29	SWP 2003	G	79/055	
HD153919		17 00 32.	-37 46 29	6.5	15	E0.55	H	C	S	035 00	78 195 06 12	SWP 2004	G	79/075	
HD153919		17 00 32.	-37 46 28	6.5	15	E0.55	H	C	S	035 00	78 195 13 19	SWP 2006	G	79/055	
HD153919		17 00 32.	-37 46 29	6.5	15	E0.55	I	O	L	000 20	78 195 14 34	SWP 2007	G	79/041	
HD153919		17 00 32.	-37 46 29	6.5	15	E0.55	L	O	L	000 20	78 195 14 42	SWP 2007	G	79/041	
HD153919		17 00 32.	-37 46 29	6.5	15	E0.55	H	C	S	033 00	78 195 15 28	SWP 2008	G	79/055	
HD153919		17 00 32.	-37 46 29	6.5	15	E0.55	H	C	S	033 00	78 195 16 40	SWP 2009	G	79/055	
HD153919	XRBC1	17 00 32.0	-37 46 00	6.6	59		H	C	S	40 00	78 124 02 18	SWP 1476	V	/	00GOOD
HD153919		17 00 32.0	-37 46 00	6.6	59		H	C	S	30 00	78 124 03 06	LWR 1437	V	/	00A BIT UNDEREXP.
HD153919	CBBGM	17 00 33.	-37 46 29	6.60	59	E0.50	H	C	S	040 00	79 083 16 29	SWP 4742	G	79/337	MAXDN 215
HD153919		17 00 33.	-37 46 29	6.60	59	E0.50	H	C	S	040 00	79 084 12 37	SWP 4751	G	79/337	MAXDN 220
HD153919		17 00 33.	-37 46 29	6.60	59	E0.50	H	C	S	040 00	79 084 13 46	SWP 4752	G	79/337	MAXDN 225
HD153919		17 00 33.	-37 46 29	6.60	59	E0.50	H	C	S	040 00	79 084 14 58	SWP 4753	G	79/337	MAXDN 225
HD153919	XSAKL	17 00 33.	-37 46 29	6.50	15	E0.55	I	O	L	000 12	78 192 15 31	LWR 1816	G	79/039	
HD153919	XRBC2	17 00 33.0	-37 46 00	6.6	59		H	C	S	40 00	78 192 20 23	LWR 1817	V	/	00OVEREXPOSED
HD153919		17 00 33.0	-37 46 00	6.6	59		H	C	S	60 00	78 192 21 18	SWP 1975	V	/	00OXP AT LONG WL
HD153919		17 00 33.0	-37 46 00	6.6	59		L	O	L	30	78 192 23 12	SWP 1976	V	/	003 EXP IN LARGE SLO
HD153919		17 00 33.0	-37 46 00	6.6	59		L	O	L	15	78 193 20 20	SWP 1985	V	/	002 EXP IN LARGE SLO
HD153919		17 00 33.0	-37 46 00	6.6	59		H	C	S	33 00	78 193 20 32	LWR 1824	V	/	00CXP AT LONG WL
HD153919		17 00 33.0	-37 46 00	6.6	59		H	C	S	48 00	78 193 21 18	SWP 1986	V	/	00GOOD MAX DN 226
HD153919		17 00 33.0	-37 46 00	6.6	59		H	C	S	20 00	78 193 22 13	LWR 1825	V	/	00GOOD MAX DN 198
HD153919		17 00 33.0	-37 46 00	6.6	59		H	C	S	35 00	78 193 23 04	SWP 1987	V	/	00GOOD MAX DN 220
HD153919		17 00 33.0	-37 46 00	6.6	59		I	O	L	16	78 194 21 00	SWP 1996	V	/	002 EXP IN LARGE SLO
HD153919		17 00 33.0	-37 46 00	6.6	59		L	O	L	16	78 194 21 55	SWP 1997	V	/	002 EXP IN LARGE SLO
HD153919		17 00 33.0	-37 46 00	6.6	59		L	O	L	16	78 194 22 53	SWP 1998	V	/	002 EXP IN LARGE SLO
HD153919		17 00 33.0	-37 46 00	6.6	59		L	O	L	16	78 194 23 50	SWP 1999	V	/	002 EXP IN LARGE SLO
HD153919		17 00 33.0	-37 46 00	6.6	59		L	O	L	16	78 195 00 42	SWP 2000	V	/	002 EXP IN LARGE SLO
HD153919		17 00 33.0	-37 46 00	6.6	59		L	O	L	16	78 195 01 41	SWP 2001	V	/	001 EXP
HD153919		17 00 33.0	-37 46 00	6.6	59		H	C	S	40 00	78 195 02 29	SWP 2002	V	/	00GOOD MAX DN 200
HD153919		17 00 33.0	-37 46 00	6.6	59		H	C	S	24 00	78 195 03 16	LWR 1827	V	/	00GOOD MAX DN 210
3C 351	IR2MS	17 04 03.	60 48 29	15.3	85		I	O	L	060 00	78 106 18 05	SWP 1370	G	78/331	
3C 351		17 04 03.	60 48 29	15.3	85		L	O	L	320 00	78 107 12 24	SWP 1376	G	78/333	
VESTA	PSMG1	17 05 26.	-15 20 31	5.7	05		L	C	S	050 00	78 141 10 40	LWR 1531	G	79/361	
VESTA		17 05 30.	-15 20 29	5.7	05		L	C	S	012 00	78 141 09 26	LWR 1530	G	79/361	
VESTA		17 06 15.	-15 19	5.7	05		L	C	S	005 00	78 141 12 35	LWR 1532	G	79/002	
NEPTUNE	UKPOE	17 07 43.0	-21 25 00	7.7	03		I	O	L	30 00	78 098 10 10	LWR 1286	V	/	00
HD154368	UK021	17 08 08.0	-35 23 00	6.2	13		H	C	S	43 00	78 249 18 58	LWR 2291	V	/	50

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ED1[illegible]368	UKC21	17 08 08.0	-35 23 00	6.2	13		H	C	S	238 00	78 249 19 47 SWP	2508	V	/	700XP X2 AT LW
BD155763	SGABU	17 08 32.2	65 46 33	3.17	25	E0.03	H	C	S	001 40	79 057 05 40 LWR	3871	G	79/295	MAXDN290
BD155763		17 08 32.2	65 46 33	3.17	25	E0.03	H	C	S	002 00	79 069 21 20 SWP	4577	G	/	MAXDN240
ETA SCO	AEEEV	17 08 34.	-43 10 31	3.3	40	E0.40	L	O	S	001 30	78 262 00 25 SWP	2689	G	79/281	
ETA SCC		17 08 34.	-43 10 31	3.3	40	E0.40	L	O	L	006 00	78 262 00 33 SWP	2689	G	79/281	
ETA SCC		17 08 34.	-43 10 31	3.3	40	E0.40	H	C	S	020 00	78 262 00 59 LWR	2398	G	79/281	
BD155763	SGABU	17 08 38.	65 46 33	3.17	25	E0.03	H	C	S	001 20	78 172 20 47 SWP	1827	G	79/058	
BD155763		17 08 38.	65 46 33	3.17	25	E0.03	H	C	S	003 00	78 175 18 11 SWP	1849	G	79/090	
BD155763		17 08 38.	65 46 33	3.17	25	E0.03	H	C	S	000 [illegible]8	78 175 18 23 LWR	1724	G	79/073	
NGC6300	GETLE	17 12 18.	-62 46	10.5	80	0.9	I	O	L	060 00	79 030 06 51 LWR	3621	G	79/287	CNTR OF LG AP
ALF HER	MF2YK	17 12 22.	14 26	3.1	48		H	O	L	060 00	78 250 03 58 LWR	2294	G	/	
NGC6341	SX2HG	17 15 00.	43 12	6.46	83	E .61	L	O	L	180 00	78 126 14 41 SWP	1494	G	78/346	
NGC6341		17 15 00.	43 12	6.46	83	E .61	L	O	L	030 00	78 126 17 57 LWR	1468	G	79/015	
NGC6341		17 15 36.	43 12	6.46	83	E0.01	L	O	L	075 00	78 205 04 37 SWP	2093	G	79/061	
NGC6341		17 15 36.	43 12	6.46	83	E0.01	L	O	L	040 00	78 205 06 02 LWR	1881	G	79/058	
NGC6341		17 15 36.	43 12	6.46	83	E0.01	I	O	L	075 00	78 205 06 56 SWP	2094	G	/	
NGC6341		17 15 36.	43 12	6.46	83	E0.01	L	O	L	040 00	78 205 08 20 LWR	1882	G	79/061	
NGC6341		17 15 36.	43 12	6.46	83	E0.01	L	O	L	075 00	78 205 09 12 SWP	2095	G	79/061	
BD156385	OSPSC	17 15 49.	-45 35	7.45	10	0.18	L	O	L	000 30	78 276 10 38 SWP	2846	G	79/207	
BD156385		17 15 49.	-45 35	7.45	10	0.18	L	C	S	000 30	78 276 10 45 SWP	2846	G	79/207	
BD156385		17 15 49.	-45 35	7.45	10	0.18	L	C	S	000 30	78 276 10 49 LWR	2532	G	79/162	
BD156385		17 15 49.	-45 35	7.45	10	0.18	L	O	L	000 30	78 276 10 55 LWR	2532	G	79/162	
BD156385		17 15 49.	-45 35	7.45	10	-0.12	H	C	S	025 00	78 278 07 28 LWR	2537	G	79/162	
BD156385		17 15 49.	-45 35	7.45	10	-0.12	H	C	S	028 00	78 282 01 45 SWP	2891	G	/	
BD156385	MBC11	17 15 49.0	-45 35 00	7.8	10		H	C	S	35 00	78 250 20 27 LWR	2304	V	/	56
BD156385		17 15 49.0	-45 35 00	7.4	10		H	C	S	30 00	78 250 21 05 SWP	2519	V	/	56
BD156385	UKPCE	17 15 49.0	-45 35 00	7.8	10		H	C	S	20 00	78 111 05 09 SWP	1395	V	/	00SLIGHTLY UNDEREXP.
BD155385		17 15 49.0	-45 35 00	7.8	10		H	C	S	20 00	78 111 06 20 LWR	1353	V	/	00QUITE GOOD
BD156385	UKC2A	17 15 49.0	-45 35 00	7.4	10		L	C	S	18	79 053 12 43 SWP	4336	V	/	46
BD156385		17 15 49.0	-45 35 00	7.4	10		L	O	L	9	79 053 12 48 SWP	4336	V	/	45
BD156385		17 15 49.0	-45 35 00	7.4	10		L	C	S	21	79 053 12 45 LWR	3830	V	/	46
BD156385		17 15 49.0	-45 35 00	7.4	10		L	O	L	10	79 053 12 51 LWR	3830	V	/	46
BD319703	CEHHJ	17 16 23.	-36 02 43	10.71	12	E1.53	L	O	L	135 00	78 219 05 22 LWR	2003	G	79/210	
BD156359	UK02E	17 16 36.0	-62 52 00	9.7	13		H	O	L	65 00	79 082 07 50 LWR	4092	V	/	50
BD156359		17 16 36.0	-62 52 00	9.7	13		H	O	L	168 00	79 082 08 59 SWP	4733	V	/	70
BD155806	AIEBJ	17 17 02.	-33 29 59	5.5	12	E0.30	H	C	S	005 01	79 029 00 11 SWP	4073	G	/	MAXDN215
BD155805		17 17 02.	-33 29 59	5.50	12	E0.30	H	C	S	005 20	79 029 00 32 LWR	3608	G	79/331	MAXDN160
BD155805		17 17 02.	-33 29 59	55.5	12	E0.30	H	C	S	007 30	79 029 01 12 SWP	4074	G	/	MAXDN200
44 NYSA	ESMGT	17 17 20.	-19 57 40	11.3	08		L	O	L	120 00	78 209 05 59 LWR	1907	G	79/059	
44 NYSA		17 17 20.	-19 57 40	11.3	08		L	O	L	120 00	78 209 09 05 LWR	1908	G	79/061	

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	CBJ CIS	B-V OR B(B-V)	DSP H/L	IGE APR O/C	CBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	SI ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
BD156738	CMMMJ	17 17 30.	-36 01 22	9.35	12		I	O	L	100 00	78 217 08 06	LWR 1986	G	79/203	
BD156738		17 17 30.	-36 01 22	9.35	12		L	C	S	020 00	78 217 09 53	LWR 1986	G	79/203	
BD156738		17 17 30.	-36 01 22	9.35	12		L	O	L	025 00	78 217 10 22	SWP 2207	G	79/176	
10HYGIFA	FSMGT	17 17 37.	-23 57 07	9.9	05		I	O	L	080 00	78 206 10 00	LWR 1891	G	79/059	
72 FES	MCLRL	17 18 47.	32 32	5.39	44	.62	H	C	S	065 00	78 306 02 15	LWR 2799	G	79/281	
THT CPH	EC2DE	17 18 56.	-24 57	3.28	20		H	C	S	000 22	79 059 00 09	SWP 4419	G	/	MAXDN190
THT CPH		17 18 56.	-24 57	3.28	20		H	C	S	000 22	79 059 00 38	SWP 4420	G	79/302	MAXDN195
THT OPH		17 18 56.	-24 57	3.28	20		H	C	S	000 22	79 059 01 08	SWP 4421	G	79/302	MAXDN200
THT CPH		17 18 56.	-24 57	3.28	20		H	C	S	000 22	79 059 01 40	SWP 4422	G	79/304	MAXDN210
THT CPH		17 18 56.	-24 57	3.28	20		H	C	S	000 22	79 059 02 10	SWP 4423	G	79/291	MAXDN210
THT CPH		17 18 56.	-24 57	3.28	20		H	C	S	000 22	79 059 02 40	SWP 4424	G	/	MAXDN215
THT CPH		17 18 56.	-24 57	3.28	20		H	C	S	000 22	79 059 03 11	SWP 4425	G	79/305	MAXDN200
THT CPH		17 18 56.	-24 57	3.28	20		H	C	S	000 22	79 059 03 45	SWP 4426	G	79/305	MAXDN210
THT CPH		17 18 56.	-24 57	3.28	20		H	C	S	000 22	79 059 04 17	SWP 4427	G	79/304	MAXDN210
THT OPH		17 18 56.	-24 57	3.28	20		H	C	S	000 22	79 059 04 46	SWP 4428	G	79/304	MAXDN205
THT CPH		17 18 56.	-24 57	3.28	20		H	C	S	000 22	79 059 05 17	SWP 4429	G	79/304	MAXDN220
THT CPH		17 18 56.	-24 57	3.28	20		H	C	S	000 33	79 059 05 46	SWP 4430	G	79/304	MAXDN210
BET ARA	CCAKL	17 21 08.	-55 29	2.85	46		L	C	S	100 00	78 139 09 52	SWP 1576	G	79/001	
BET ARA		17 21 08.	-55 29 06	2.84	46		H	C	S	090 00	78 139 11 35	LWR 1517	G	79/080	
BD157246	XEEVE	17 21 11.	-56 19 59	3.33	23	E0.08	H	C	S	000 45	78 198 16 59	SWP 2036	G	79/128	
BD157246		17 21 11.	-56 19 59	3.33	23	E0.08	H	C	S	000 30	78 198 17 04	LWR 1851	G	79/121	
BD157246	ECDCM	17 21 12.	-56 20	3.33	23	E0.05	H	C	S	000 30	78 163 18 28	SWP 1775	G	79/076	
PALIAS	FSMGT	17 22 59.	24 53 28	9.2	05		L	C	S	060 00	78 142 13 38	LWR 1540	G	78/362	
PALIAS		17 23 01.	24 53 12	9.2	05		L	C	S	015 00	78 142 12 32	LWR 1539	G	78/362	
PALIAS		17 23 01.	24 53 12	9.2	05		L	O	L	010 00	78 142 15 06	LWR 1540	G	78/362	
NGC6352	GETLE	17 25 00.	-47 01	10		0.9	I	O	L	060 00	79 029 17 05	LWR 3618	G	/	NO SIGNAL
BD159181	AFEBV	17 29 18.	52 20 15	2.99	44		H	O	L	020 00	78 114 17 49	LWR 1381	G	78/308	
BR 6536		17 29 18.	52 20 15	2.9	44	E0.97	H	C	S	015 00	78 260 06 55	LWR 2384	G	79/263	
BR 6536		17 29 18.	52 20 15	2.9	44	E0.97	I	O	L	030 00	78 260 07 32	SWP 2669	G	79/182	
BR 6536		17 29 18.	52 20 15	2.9	44	30.97	L	C	S	006 00	78 260 08 10	SWP 2669	G	79/182	
BD159181	CEJLL	17 29 18.	52 20 15	2.87	44		H	O	L	008 00	78 233 06 25	LWR 2134	G	79/243	
BD159181		17 29 18.	52 20 15	2.87	44		I	O	L	020 00	78 233 06 53	SWP 2338	G	79/194	
BD159181		17 29 18.	52 20 15	2.87	44		H	O	L	016 00	78 233 07 18	LWR 2135	G	79/256	
BD159181		17 29 18.	52 20 15	2.87	44		I	O	L	050 00	78 233 07 39	SWP 2339	G	79/194	
BD159181		17 29 18.	52 20 15	2.87	44		I	O	L	010 00	78 233 09 36	SWP 2350	G	79/194	
BD159181	SCBFG	17 29 18.	52 20	2.77	44	E0.30	L	C	S	000 12	79 085 17 17	LWR 4124	G	79/337	MAXDN 135
BD159181		17 29 18.	52 20	2.77	44	E0.30	L	O	L	000 20	79 085 17 23	LWR 4124	G	/	MAXDN 130
NU 1DRA	AFEEV	17 31 11.	55 13 04	5.0	35	E0.28	L	O	L	002 00	78 114 11 35	LWR 1378	G	79/145	
NU 1DRA		17 31 11.	55 13 04	5.0	35	E0.28	L	C	S	000 30	78 114 11 53	LWR 1378	G	79/145	
NU 1DRA		17 31 11.	55 13 04	5.0	35	E0.28	H	C	S	030 00	78 114 12 35	LWR 1379	G	78/359	
NU 1DRA		17 31 11.	55 13 04	5.0	35	E0.28	L	C	S	010 00	78 114 13 34	SWP 1408	G	78/348	

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APB O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	REL PASS DATE YR/DA	OBSERVERS COMMENTS
NU 1DRA	AFEBV	17 31 11.	55 13 08	5.0 35	E0.28		L	O	L	040 00	78 114 13 56 SWP	1408	G	78/348	
NU 2DRA		17 31 16.	55 12 22	5.0 35	E0.28		H	C	S	030 00	78 114 15 11 LWR	1380	G	78/359	
NU 2DRA		17 31 16.	55 12 22	5.0 35	E0.28		H	O	L	040 00	78 114 16 11 SWP	1409	G	78/359	
HD159532	FE050	17 33 43.0	-42 58 00	1.9 40			H	O	L	3 00	79 046 13 22 LWR	3776	V	/	60THETA SCO
HD159532		17 33 43.0	-42 58 00	1.9 40			H	O	L	10 00	79 046 13 28 SWP	4268	V	/	60
HD159492	REA41	17 33 59.0	-54 28 00	5.2 31			L	O	L	17 00	79 058 12 48 SWP	4412	V	/	70
HD159492		17 33 59.0	-54 28 00	5.2 31			L	C	S	4 00	79 058 13 13 SWP	4412	V	/	60
HD159492		17 33 59.0	-54 28 00	5.2 31			L	C	S	1 00	79 058 13 36 LWR	3880	V	/	60
HD159492		17 33 59.0	-54 28 00	5.2 31			L	O	L	15	79 058 13 41 LWR	3880	V	/	50
HR 6567	AFEBV	17 35 07.	-08 05 24	4.6 27	E0.11		H	C	S	008 00	78 265 02 32 LWR	2429	G	79/154	
HR 6567		17 35 07.	-08 05 24	4.6 27	E0.11		H	O	L	015 00	78 265 02 47 SWP	2724	G	79/210	
1735+22	UK036	17 35 20.0	+22 11 00	11.5 19			L	O	L	3 05	79 035 13 28 SWP	4150	V	/	50
1735+22		17 35 20.0	+22 11 00	11.5 19			L	C	S	4 40	79 035 13 35 SWP	4150	V	/	50
HD160365	SCRFG	17 36 40.	13 21	6.22 41	0.48		L	O	L	C05 00	79 085 13 37 LWR	4122	G	/	MAXDN 230
HD160365		17 36 40.	13 21	6.22 41	0.48		L	O	S	005 00	79 085 13 37 LWR	4122	G	/	MAXDN 230
HD160365		17 36 40.	13 21	6.22 41	0.48		L	C	S	005 00	79 085 13 54 LWR	4122	G	/	MAXDN 270
IOT BER	DGDS1	17 38 03.	46 02	3.8 21	-0.18		H	C	S	000 52	78 311 07 23 SWP	3283	G	79/317	
IOT BER		17 38 03.	46 02	3.8 21	-0.18		H	C	S	000 49	78 311 07 29 LWR	2845	G	/	
IOT BER		17 38 03.	46 02	3.8 21	-0.18		H	C	S	001 35	78 311 08 09 SWP	3244	G	79/317	
HD160681	UKEGE	17 38 55.0	-17 53 00	9.8 13			L	C	S	13 00	78 111 09 57 SWP	1396	V	/	00NOPREP
HD160578	LS044	17 39 01.0	-39 00 00	2.2 20			H	C	S	12	79 054 11 11 SWP	4348	V	/	50
HD160578		17 39 01.0	-39 00 00	2.2 20			H	C	S	12	79 054 11 27 LWR	3838	V	/	60
HD160578		17 39 01.0	-39 00 00	2.2 20			H	C	S	10	79 054 11 53 LWR	3839	V	/	50
HD160578		17 39 02.0	-39 00 00	2.4 20			H	C	S	15	79 052 13 19 SWP	4323	V	/	70
HD161114	CEMJE	17 41 16.	-06 15	9.5 36	E0.00		L	O	L	010 00	78 223 07 40 SWP	2265	G	79/162	
HD161114		17 41 16.	-06 15	9.5 36	E0.00		L	C	S	005 00	78 223 08 06 SWP	2265	G	79/162	
HD161114		17 41 16.	-06 15	9.5 36	E0.00		L	O	L	006 00	78 223 08 26 LWR	2045	G	79/175	
HD161114		17 41 16.	-06 15	9.5 36	E0.00		L	C	S	003 00	78 223 08 37 LWR	2045	G	79/175	
HD161114		17 41 16.	-06 15	10.0 20	E 0.5		L	O	L	015 00	79 038 01 59 LWR	3695	G	79/294	MAXDN205
HD161114		17 41 16.	-06 15	10.0 20	E 0.5		L	O	L	040 00	79 038 02 30 SWP	4182	G	79/294	MAXDN75
HD161114	LTBFA	17 41 16.	-06 15	10.0 26	E 1.0		L	O	L	045 00	79 043 04 26 LWR	3742	G	79/288	MAXDN255
HD161291	EE030	17 42 42.0	-27 10 00	8.9 23			L	C	S	60 00	78 100 09 13 SWP	1343	V	/	00UNDEREXP.
HD161797	SCRFG	17 44 30.	27 45	3.42 44	0.75		L	C	S	000 24	79 085 12 35 LWR	4121	G	/	MAXDN 260
HD161797		17 44 30.	27 45	3.42 44	0.75		L	O	L	000 30	79 085 12 51 LWR	4121	G	/	MAXDN 195 TRAILED
HD161797	NBRSW	17 44 30.0	27 44 55	3.45 44	0.70		L	O	L	090 00	79 080 02 20 SWP	4715	G	/	MAXDN 255
HD161797	CE031	17 44 30.0	+27 45 00	3.4 44			H	C	S	13 00	78 327 18 02 SWP	3428	V	/	10
HD161797		17 44 30.0	+27 45 00	3.4 44			H	C	S	23 00	78 327 18 34 LWR	3014	V	/	50
HD161797		17 44 30.0	+27 45 00	3.4 44			L	C	S	13 00	78 327 19 23 SWP	3429	V	/	30
HD161797		17 44 30.0	+27 45 00	3.4 44			L	O	L	8 00	78 327 19 41 SWP	3429	V	/	30
HD161797		17 44 30.0	+27 45 00	3.4 44			L	O	L	20 00	78 354 13 43 SWP	3652	V	/	23NO HER

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FOR THE FIRST YEAR

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BD161817	GCBAC	17 44 39.	25 46 03	6.96	32	0.18	L	O	L	004 45	79 015 07 33 SWP	3923	G	79/289	MAXDN200
BD161817		17 44 39.	25 46 31	6.96	32	0.18	L	O	L	003 45	79 015 07 41 LWR	3496	G	79/288	MAXDN255
BD161817		17 44 39.	25 46 03	7.0			L	O	S	003 00	79 017 08 05 LWR	3506	G	79/287	MAXDN255
BD161817		17 44 39.	25 46 03	7.0			L	O	L	001 30	79 017 08 10 LWR	3506	G	79/287	MAXDN255
BD162732	CEMJE	17 44 45.	48 24	6.40	60	0.01	L	C	S	C01 00	79 037 23 51 LWR	3694	G	79/295	MAXDN255
+39 3226	UKPOE	17 44 52.0	+39 20 00	10.2	16		L	C	S	1 00	78 149 05 05 SWP	1663	V	/	00VERY WEAK
+39 3226		17 44 52.0	+39 20 00	10.2	16		L	C	S	2 00	78 149 05 12 LWR	1577	V	/	00GOOD
+39 3226	UK003	17 44 52.0	+39 20 00	9.8	16		L	O	S	2 20	78 201 03 04 LWR	1856	V	/	00CK
+39 3226		17 44 52.0	+39 20 00	9.8	16		L	O	L	2 20	78 201 03 14 LWR	1856	V	/	00A BIT OXP
+39 3226	UK02A	17 44 52.0	+39 20 00	9.8	16		L	O	L	40	79 051 12 04 SWP	4312	V	/	70
+39 3226		17 44 52.0	+39 20 00	9.8	16		L	C	S	1 00	79 051 12 08 SWP	4312	V	/	60
BD162732	CEMJP	17 48 45.	48 24	6.40	60	0.01	L	O	L	001 20	79 037 23 33 LWR	3694	G	79/295	MAXDN255
88 ERRC		17 48 45.	48 24	6.40	60	0.01	L	O	L	002 00	79 037 23 40 SWP	4180	G	/	MAXDN255
88 ERRC		17 48 45.	48 24	6.40	60	0.01	L	C	S	001 30	79 037 23 46 SWP	4180	G	/	MAXDN255
BD162732		17 48 45.	48 24	6.40	60	0.01	L	O	L	000 15	79 038 01 07 SWP	4181	G	/	MAXDN200
BD162732		17 48 45.	48 24	6.40	60	0.01	L	C	S	000 20	79 038 01 11 SWP	4181	G	/	MAXDN120
NOVA SER	NCVA7	17 48 59.	-14 43 08	13	55		L	O	L	120 00	78 147 11 45 LWR	1567	G	79/030	1978
NOVA SER		17 48 59.	-14 43 08	13	55		L	O	L	085 00	78 147 14 19 SWP	1689	G	79/030	1978
NOVA SER	OL2AB	17 48 59.	-14 43 08	13.5	55		L	O	L	180 00	78 162 07 36 LWR	1654	G	79/017	1978
NOVA SER		17 48 59.	-14 43 08	14.5	55		L	O	L	150 00	78 162 11 46 SWP	1763	G	79/017	1978
BD162978	UK021	17 51 49.0	-24 52 00	6.2	13		H	O	L	6 00	79 039 12 05 LWR	3713	V	/	50
BD162978		17 51 49.0	-24 52 00	6.2	13		H	O	L	10 00	79 039 12 24 SWP	4195	V	/	66
BD163181	PG2SS	17 52 59.	-32 28 06	6.50	23	E0.50	L	O	L	001 18	78 134 23 17 LWR	1496	G	79/015	
BD163181		17 52 59.	-32 28 06	6.50	23	E0.50	L	O	S	000 28	78 134 23 26 LWR	1496	G	79/015	
BD163181		17 52 59.	-32 28 06	6.40	23	E0.73	L	O	L	001 12	78 135 21 18 SWP	1553	G	79/033	
BD163181		17 52 59.	-32 28 06	6.40	23	E0.73	L	C	S	002 28	78 135 21 29 SWP	1553	G	79/033	
BD163181		17 52 59.	-32 28 06	6.40	23	E0.73	L	O	L	002 00	78 135 21 45 LWR	1501	G	79/003	
BD163181		17 52 59.	-32 28 06	6.40	23	E0.73	L	C	S	000 28	78 135 21 58 LWR	1501	G	79/003	
V543SCC		17 52 59.	-32 28 06	6.5	20	E0.73	H	O	L	060 00	78 137 21 56 SWP	1568	G	79/032	
V543SCC		17 52 59.	-32 28 06	6.5	20	E0.73	H	O	L	035 00	78 137 23 04 LWR	1510	G	79/023	
V453SCC		17 52 59.	-32 28 06	6.50	20	E0.73	H	O	L	090 00	78 139 17 08 SWP	1578	G	79/032	
BD163181	LSDKH	17 53 00.	-32 27	6.6	20	E0.73	H	C	S	120 00	78 249 05 17 SWP	2503	G	79/282	
BD163181		17 53 00.	-32 27	6.6	20	E 0.5	H	C	S	120 00	78 287 00 21 SWP	2965	G	79/275	
BD163181	HIJBH	17 53 00.	-32 27	6.6	23	E 0.7	L	O	L	001 30	78 208 09 05 SWP	2119	G	79/059	
BD163181		17 53 00.	-32 27	6.6	23	E 0.7	L	C	S	001 30	78 208 09 16 SWP	2119	G	79/059	
BD163181		17 53 00.	-32 27	6.6	23	E 0.7	H	C	S	020 00	78 208 09 24 LWR	1904	G	79/054	
163181		17 53 00.	-32 27	6.6	23	E 0.5	H	C	S	025 00	78 284 07 27 LWR	2572	G	79/176	
163181		17 53 00.	-32 27	6.6	23	E 0.7	L	O	S	003 00	78 284 08 02 SWP	2915	G	79/257	
163181		17 53 00.	-32 27	6.6	23	E 0.7	L	O	L	001 30	78 284 08 11 SWP	2915	G	79/257	
BD163181	PG2SS	17 53 00.	-32 28 15	6.4	23	E0.73	H	O	L	065 00	78 220 06 43 SWP	2235	G	79/199	
BD163181		17 53 00.	-32 28 15	6.4	23	E0.73	H	O	L	031 00	78 220 07 56 LWR	2013	G	79/199	

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HD163296	CEMJE	17 53 21.	-21 56 57	6.8	30	E0.00	L	G	L	000 30	78 225 14 29 LWR	2065	G	/	
HD163296		17 53 21.	-21 56 57	6.8	30	E0.00	L	C	S	000 30	78 225 14 36 LWR	2065	G	/	
HD163296		17 53 21.	-21 56 57	6.8	30	E0.15	L	O	L	000 55	78 225 15 07 SWP	2283	G	79/199	
HD163296		17 53 21.	-21 56 57	6.8	30	E0.15	L	C	S	000 55	78 225 15 14 SWP	2283	G	79/199	
HD163506	UK06A	17 53 24.0	+26 03 00	5.2	42		H	C	S	65 00	78 181 04 34 LWR	1751	V	/	00A BIT WEAK
HD163758	OSPSC	17 56 06.	-36 01	7.31	15	E0.37	I	O	L	000 16	78 145 22 52 SWP	1638	G	79/005	
HD163758		17 56 06.	-36 01	7.31	15	0.07	H	C	S	030 00	78 282 03 31 LWR	2560	G	79/178	
HD163758		17 56 06.	-36 01	7.31	15	C.07	H	C	S	036 00	78 282 08 13 SWP	2892	G	/	
HD164032	PB030	17 57 15.0	-29 48 00	7.5	23		L	C	S	7 00	78 100 04 52 SWP	1342	V	/	00GOOD, BAD FOCUS
HD164032		17 57 15.0	-29 48 00	7.5	23		L	C	S	10 00	78 100 06 30 LWR	1296	V	/	00GOOD
HD164353	SGABU	17 58 08.	02 55 56	4.00	24	E0.18	H	C	S	003 30	78 177 15 34 SWP	1857	G	79/081	
HD164353		17 58 08.	02 55 56	4.00	24	E0.18	H	C	S	002 30	78 177 16 04 LWR	1735	G	79/073	
HD164353		17 58 08.	02 55 56	4.00	24	E0.18	H	C	S	005 00	78 177 18 18 LWR	1736	G	79/073	
HD164353		17 58 08.	02 55 56	4.00	24	E0.18	H	C	S	008 00	78 177 18 32 SWP	1858	G	79/081	
HD164353	FM050	17 58 08.0	+02 56 00	4.0	24		H	O	L	2 00	79 046 12 45 SWP	4267	V	/	50
HD164353	UK031	17 58 08.0	+02 56 00	4.0	24		H	C	S	6 00	78 234 22 12 SWP	2369	V	/	70
HD164353		17 58 08.0	+02 56 00	4.0	24		H	C	S	8 30	78 234 22 22 LWR	2153	V	/	70
HD164353	SGABU	17 58 08.3	02 55 56	4.00	24	E0.18	H	C	S	002 30	79 055 16 02 LWR	3846	G	79/331	MAXDN225
HD164353		17 58 08.3	02 55 56	4.00	24	E0.18	H	C	S	007 00	79 055 16 10 SWP	4369	G	79/331	MAXDN255
HD164270	OSPSC	17 58 23.	-32 43	9.01	10	0.33	I	O	L	002 00	78 276 09 03 SWP	2845	G	79/162	
HD164270		17 58 23.	-32 43	9.01	10	0.33	L	C	S	002 00	78 276 09 13 SWP	2845	G	79/162	
HD164270		17 58 23.	-32 43	9.02	20	0.33	L	C	S	002 00	78 276 09 20 LWR	2531	G	79/186	
HD164270		17 58 23.	-32 43	9.02	20	0.33	L	O	L	002 00	78 276 09 27 LWR	2531	G	79/186	
HD164270		17 58 26.	-32 42 55	9.01	10	0.03	H	C	S	360 00	78 278 01 00 SWP	2855	G	79/251	
HD164270		17 58 26.	-32 42 55	9.01	10	0.03	H	C	S	180 00	78 279 23 31 LWR	2587	G	79/162	
HD164270	UK02A	17 58 26.0	-32 43 00	9.0	10		L	O	L	1 30	79 053 13 32 SWP	4337	V	/	34
HD164270		17 58 26.0	-32 43 00	9.0	10		L	C	S	3 00	79 053 13 37 SWP	4337	V	/	45
HD164270		17 58 26.0	-32 43 00	9.0	10		L	O	L	1 00	79 057 13 29 LWR	3874	V	/	56
HD164270		17 58 26.0	-32 43 00	9.0	10		L	O	S	2 00	79 057 13 34 LWR	3874	V	/	56
NGC6543	HSSRE	17 58 34.	66 38 05	9.5	70		H	O	L	300 00	78 316 20 47 SWP	3323	G	79/280	
NGC6543		17 58 34.	66 38 05	9.5	70		L	O	L	007 00	78 317 02 19 LWR	2925	G	79/280	
NGC6543		17 58 34.	66 38 05	9.5	70		H	O	L	150 00	78 317 02 48 SWP	3324	G	79/280	
NGC6543	PECAL	17 58 34.	66 38 05		70		L	C	S	030 00	78 188 17 11 LWR	1795	G	79/032	
NGC 6543	PE2EL	17 58 34.	66 38 05	7.6	70	E0.00	L	O	L	004 00	78 182 17 43 SWP	1897	G	79/026	
NGC 6543		17 58 34.	66 38 05	7.6	70	E0.00	L	C	S	020 00	78 182 17 54 SWP	1897	G	79/026	
NGC 6543		17 58 34.	66 38 05	7.6	70	E0.00	L	O	L	004 00	78 182 18 25 LWR	1761	G	79/031	
NGC 6543		17 58 34.	66 38 05	7.6	70	E0.00	L	C	S	020 00	78 182 18 37 LWR	1761	G	79/031	
NGC6543	HSSRH	17 58 36.	66 38	9.5	70		L	C	S	002 00	78 097 20 02 SWP	1328	G	78/305	
NGC6543		17 58 36.	66 38	9.5	70		L	O	L	010 00	78 097 20 22 SWP	1328	G	78/305	

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	E-V OR B(B-V)	DSP H/L	IGE APR O/C	OBJ APS L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
NGC 6543	UKCCE	17 58 36.0	+66 38 00	9.0	70		L	O	S	5 00	78 155 05 13 SWP	1711	V	/	COOK MAX DN 158
NGC 6523	PE2EL	18 00 29.	-24 22 [illegible]		72		L	O	L	030 00	78 187 18 48 LWR	1787	G	79/C76	
BERSHL36	IMBDE	18 00 36.	-24 22 52	9.5	12	E1.10	H	O	L	012 00	78 271 04 49 LWR	2784	G	/	
BERSHL36		18 00 36.	-24 22 52	9.5	12	E1.10	L	O	L	120 00	78 271 05 10 SWP	2794	G	79/191	
BERSHL36		18 00 36.	-24 22 52	9.5	12	E1.10	L	O	L	012 00	78 271 05 45 LWR	2485	G	79/186	
BERSHL36		18 00 36.	-24 22 52	9.5	12	E1.10	L	C	S	020 00	78 273 07 56 SWP	2808	G	79/191	
BERSHL36		18 00 36.	-24 22 52	9.5	12	E1.10	L	O	L	060 00	78 273 08 25 SWP	2808	G	79/191	
BERSHL36		18 00 36.	-24 22 52	9.5	12	E1.10	L	O	S	012 00	78 273 09 10 LWR	2501	G	79/210	
NIBAR 36	NEEAE	18 00 36.	-24 22 52	9.5		E 1.1	L	O	L	015 00	79 041 23 10 SWP	4221	G	79/331	MAXDN255
BERSH 36	NIBAE	18 00 36.	-24 22 52	9.5		E 1.1	L	O	L	012 00	79 041 23 36 LWR	3732	G	79/331	MAXDN255
BERSH 36		18 00 36.	-24 22 52	9.5		E 1.1	L	O	L	006 00	79 042 00 12 SWP	4222	G	79/331	MAXDN205
BERSH 36		18 00 36.	-24 22 52	9.5		E 1.1	L	O	S	005 00	79 042 00 25 SWP	4222	G	79/331	MAXDN115
BERSH 36		18 00 36.	-24 22 52	9.5		E 1.1	L	O	L	004 00	79 042 00 57 LWR	3733	G	79/331	MAXDN165
M 8	ISC17	18 00 37.0	-24 23 00	14.0	73		I	O	L	30 00	78 216 22 32 LWR	1983	V	/	22RADIO PEAK
M 8		18 00 37.0	-24 23 00	14.0	73		L	C	L	12 00	78 216 21 39 SWP	2203	V	/	22RADIO PEAK
M 8		18 00 37.0	-24 23 00	14.0	73		I	O	L	60 00	78 216 23 16 SWP	2204	V	/	20RADIO PEAK
M8BRGLAS	NIEAE	18 00 37.6	-24 22 [illegible]		72		L	O	L	005 00	79 042 20 59 SWP	4231	G	/	MAXDN150
BERSHL36	IMBDE	18 00 38.	-24 22 [illegible]	9.5	12	E1.10	H	C	S	280 00	78 273 01 46 LWR	2500	G	79/162	
BD164794	CSPSC	18 00 38.	-24 22	5.97	12	E0.33	H	C	S	010 00	78 141 19 13 LWR	1534	G	79/C46	
NGC 6523	PE2EL	18 00 39.	-24 22 18		72		L	O	L	030 00	78 187 16 48 LWR	1786	G	79/032	
NGC 6523		18 00 39.	-24 22 18		72		L	O	L	025 00	78 187 17 57 SWP	1924	G	79/C76	
BD164794	CSESC	18 00 48.	-24 22	5.97	12	E0.33	H	C	S	008 00	78 141 18 36 SWP	1595	G	79/032	
BD164794		18 00 48.	-24 22	5.97	12	E0.33	L	C	S	000 10	78 141 19 07 SWP	1596	G	79/005	
BD164794		18 00 48.	-24 22	5.97	12	E0.33	L	O	L	000 10	78 141 19 56 SWP	1596	G	79/CC5	
BD164794	ISC17	18 00 48.0	-24 22 00	5.9	13		H	C	S	17 00	78 216 19 40 SWP	2202	V	/	76OXP IN LW PART
BD164794		18 00 48.0	-24 22 00	5.9	13		H	C	S	26 00	78 216 20 29 LWP	1982	V	/	76CXP IN LW PART
BD164794		18 00 48.0	-24 22 00	5.9	14		H	C	S	12 00	78 217 00 32 LWR	1984	V	/	40
BD164794		18 00 48.0	-24 22 00	5.9	13		H	C	S	8 00	78 217 01 00 SWP	2205	V	/	40
BD164794	BD016	18 00 48.0	-24 22 00	6.0	13		H	C	S	18 00	78 273 20 32 LWR	2508	V	/	70LW SAT
BD164794		18 00 48.0	-24 22 00	6.0	13		H	C	S	12 00	78 273 21 06 SWP	2815	V	/	60
BD164794		18 00 48.0	-24 22 00	6.0	13		H	C	S	9 00	78 273 22 17 SWP	2816	V	/	50
BD164794		18 00 48.0	-24 22 00	6.0	13		H	C	S	11 00	78 273 22 49 LWR	2510	V	/	50
M8 BRGIS	EN2AE	18 00 49.	-24 22		8	72	L	O	L	025 00	78 159 21 21 LWR	1640	G	79/C18	
BD164816	BD016	18 00 53.0	-24 19 00	7.1	13		H	C	S	01 00	78 273 19 05 LWR	2507	V	/	70SAT AT LW
BD164816		18 00 53.0	-24 19 00	7.1	13		H	C	S	30 00	78 273 19 52 SWP	2814	V	/	60
BD164816		18 00 53.0	-24 19 00	7.1	13		H	C	S	30 00	78 273 21 39 LWR	2509	V	/	60
THT ARA	MSODW	18 02 44.	-50 06	3.66			I	O	L	000 10	79 037 00 25 SWP	4168	G	79/288	TRAIL RATE 2.0ARCSEC
THT ARA		18 02 44.	-50 06	3.66			L	C	S	000 10	79 037 00 25 SWP	4168	G	79/288	TRAIL RATE 2.0ARCSEC
THT ARA		18 02 44.	-50 06	3.66			L	O	L	000 02	79 037 01 30 SWP	4169	G	79/280	TRAIL RATE 8ARCSEC

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FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	CBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
99 REE	MGLBE	18 05 08.	30 33	5.04	41	.52	H	C	S	040 00	78 306 04 07 LWR	2800	G	/	
HD165908	ESC13	18 05 08.0	+30 33 00	5.0	41		L	O	L	50	78 259 21 34 LWR	2379	V	/	77
HD165908		18 05 08.0	+30 33 00	5.0	41		L	C	S	50	78 259 21 40 LWR	2379	V	/	66
HD165763	MH011	18 05 22.0	-21 16 00	8.2	10		H	C	S	30 00	78 250 18 38 LWR	2303	V	/	45
HD165763		18 05 22.0	-21 16 00	8.2	10		H	C	S	20 00	78 250 19 13 SWP	2518	V	/	45
HD165763	UK02A	18 05 23.0	-21 16 00	8.0	10		I	C	S	9	79 051 12 59 SWP	4313	V	/	34
HD165763		18 05 23.0	-21 16 00	8.0	10		L	O	L	6	79 051 13 02 SWP	4313	V	/	45
HD165763		18 05 23.0	-21 16 00	8.0	10		L	O	L	9	79 051 13 06 LWR	3809	V	/	35
HD165763		18 05 23.0	-21 16 00	8.0	10		L	C	S	14	79 051 13 09 LWR	3809	V	/	35
HD165763	OSESC	18 05 29.	-21 16	8.22	10	0.20	L	C	S	000 20	78 276 12 05 SWP	2847	G	79/207	
HD165763		18 05 29.	-21 16	8.22	10	0.20	L	O	L	000 20	78 276 12 12 SWP	2847	G	79/207	
HD165763		18 05 29.	-21 16	8.22	10	0.20	L	O	L	000 20	78 276 12 18 LWR	2533	G	79/186	
HD165763		18 05 29.	-21 16	8.22	10	0.20	L	C	S	000 20	78 276 12 23 LWR	2533	G	79/186	
HD165763		18 05 29.	-21 16	8.22	10	-0.10	H	C	S	020 00	78 280 03 19 LWR	2548	G	79/218	
HD165763		18 05 29.	-21 16	8.22	10	-0.10	H	C	S	020 00	78 280 03 44 SWP	2872	G	/	
HD166126	CEMJE	18 06 58.	-15 34	8.6	41	E0.00	L	O	L	010 00	78 223 05 38 LWR	2044	G	79/167	
HD166126		18 06 58.	-15 34	8.6	41	E0.00	L	C	S	005 00	78 223 06 08 LWR	2044	G	79/167	
HD166126		18 06 58.	-15 34	8.6	41	E0.00	L	O	L	015 00	78 223 06 21 SWP	2264	G	79/203	
HD166126		18 06 58.	-15 34	8.6	41	E0.00	L	C	S	008 00	78 223 06 48 SWP	2264	G	79/203	
HD166126		18 06 58.	-15 34	8.6	41	E0.00	L	O	L	030 00	78 223 09 21 SWP	2266	G	79/175	
HD166126		18 06 58.	-15 34	8.6	41	E0.00	L	O	L	040 00	78 228 09 12 SWP	2307	G	79/210	
W SER		18 06 58.	-15 34	8.90	41	E0.54	L	O	L	035 00	79 039 14 34 SWP	4196	G	79/323	HAXDN220
W SER		18 06 58.	-15 34	8.90	41	E0.54	L	O	L	010 00	79 039 15 20 LWR	3715	G	79/323	HAXDN230
W SER		18 06 59.	-15 34	8.9	41	E0.54	L	O	L	027 00	79 041 05 28 SWP	4213	G	79/284	HAXDN180
HD166126		18 06 59.	-15 34	8.9	41	E0.54	L	O	L	030 00	79 041 15 21 SWP	4218	G	79/298	HAXDN195
HD166126		18 06 59.	-15 34	8.9	41	E0.54	L	O	L	035 00	79 041 18 54 SWP	4219	G	79/298	HAXDN210
HD166126		18 06 59.	-15 34	8.9	41	E0.54	L	O	L	015 00	79 041 19 38 LWR	3731	G	79/307	HAXDN255
NGC 6572	EN2AE	18 09 40.	06 50 25	9	70		L	O	L	012 19	78 154 07 32 LWR	1606	G	79/019	
NGC 6572	PP2EE	18 09 40.	06 50 25	8.2	70		L	O	L	012 00	78 305 01 36 LWR	2783	G	79/257	
NGC 6572		18 09 40.	06 50 25	8.2	70		L	O	L	012 00	78 305 02 11 SWP	3200	G	79/275	
NGC 6572		18 09 40.	06 50 25	8.2	70		L	O	L	012 00	78 305 02 45 LWR	2784	G	79/274	
NGC 6572		18 09 40.	06 50 25	8.2	70		L	O	L	018 00	78 305 03 19 SWP	3201	G	79/278	
NGC 6572	EN2AB	18 09 42.	06 50 25	9	70		L	O	L	012 30	78 154 08 19 SWP	1703	G	79/017	
NGC 6572		18 09 42.	06 50 25	9	70		L	C	S	007 00	78 154 08 40 SWP	1703	G	79/017	
NGC 6572	ME011	18 09 42.0	+06 51 00	9.0	70		L	O	L	10 00	78 247 17 34 SWP	2485	V	/	37
NGC 6572		18 09 42.0	+06 51 00	9.0	70		L	O	L	10 00	78 247 17 53 LWR	2271	V	/	55
NGC 6572		18 09 42.0	+06 51 00	9.0	70		L	O	L	3 00	78 247 18 26 SWP	2486	V	/	35
HD166937	CBBGM	18 10 46.	-21 04 25	3.86	25	E0.05	H	C	S	008 00	79 083 18 01 SWP	4703	G	79/337	HAXDN 120
HD166937		18 10 46.	-21 04 25	3.86	25	E0.04	H	C	S	005 00	79 083 18 14 LWR	4106	G	79/337	HAXDN 220
HD166937		18 10 46.	-21 04 25	3.86	25	E0.08	H	C	S	012 00	79 083 18 52 SWP	4704	G	79/337	HAXDN 165
HD166937	CEMJP	18 10 46.	-21 04	3.85	25	E0.22	H	C	S	015 00	78 223 04 13 SWP	2263	G	79/210	
HD166937		18 10 46.	-21 04 26	3.86	25	E0.24	H	C	S	004 00	78 223 04 50 LWR	2043	G	79/203	

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FOR THE FIRST YEAR

OBJECT ID	REQG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	CEJ CIS	B-V OR F(B-V)	DSP H/L	LGF APR O/C	CBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YB/DA	OBSERVERS COMMENTS
BD1[illegible]937	CEEJE	18 10 [illegible].	-21 0[illegible]	3.85 2[illegible]		E0.22	I	O	L	000 08	78 228 07 [illegible]8	SWP 2306	G	79/137	
ED166937		18 10 46.	-21 04	3.85 25		E0.22	L	O	L	000 08	78 228 08 07	IWR 2085	G	79/211	TRAILED
ED[illegible]937		18 10 46.	-21 04	3.86 25		E0.22	H	C	S	011 00	79 041 20 27	SWP 4220	G	/	MAXDN190
MU SGR	MF2YK	18 10 46.	-21 04 25	3.86 25		E0.31	H	O	L	036 00	78 1[illegible] 15 36	SWP 1715	G	79/053	
ED166937		18 10 46.	-21 04 25	3.86 25			H	C	S	005 01	78 248 07 56	LWR 2277	G	79/200	
BD166937		18 10 46.	-21 04 25	3.85 25			H	C	S	008 00	78 248 08 41	SWP 2493	G	79/171	
BD167[illegible]	SGABL	18 12 13.8	-20 [illegible]	5.38 23		E0.37	H	C	S	018 00	79 0[illegible] 01 31	SWP [illegible]305	G	/	ARCHVESTRGT IN ERROR
15 SGR		18 12 13.8	-20 44 41	5.38 23		E0.37	H	C	S	010 00	79 051 02 03	LWR 3804	G	/	
ED167[illegible]		18 12 13.8	-20 [illegible]	5.38 23		E0.37	H	C	S	008 00	79 051 02 35	SWP 4306	G	/	MAXDN260
BD167264		18 12 13.8	-20 44 41	5.38 23		E0.37	H	C	S	009 00	79 05[illegible] 1[illegible] [illegible]5	SWP [illegible]368	G	79/308	MAXDN220
ED167264		18 12 13.8	-20 44 41	5.48 23		E0.37	H	C	S	006 00	79 055 15 00	LWR 3845	G	79/331	MAXDN260
AMHERC	NERSW	18 14 15.6	49 50 55	12.9 59		.41	I	O	L	020 00	79 076 22 47	SWP [illegible]680	G	79/330	2EXP-LGAP-10MINEACH
ED167771	IMBDI	18 14 32.	-18 28 58	6.5 14			H	C	S	014 00	78 275 09 14	LWR 2523	G	79/176	
ED[illegible]7771		18 14 32.	-18 28 58	5.5 14			H	C	S	012 00	78 275 09 [illegible]5	SWP 2832	G	79/277	
AM HER	SY2EG	18 14 58.	49 50 55	13.11 59	E 0.2		L	O	L	C[illegible] 00	78 122 12 [illegible]3	SWP 1[illegible]61	G	78/335	
AM HER		18 14 58.	49 50 55	13.11 59	E 0.2		L	O	L	045 00	78 122 14 36	SWP 1462	G	78/335	
AM HER		18 14 58.	49 50 55	13 59	E 0.2		L	O	L	C10 00	78 203 18 31	SWP 2084	G	79/051	
AM HER		18 14 58.	49 50 55	13 59	E 0.2		I	O	L	C10 00	78 203 18 53	SWP 2084	G	79/051	
AM HER		18 14 58.	49 50 55	13 59	E 0.2		H	O	L	030 00	78 203 19 13	LWR 1875	G	79/076	
AM HER		18 14 58.	49 50 55	13 59			H	O	L	C30 00	78 204 19 25	SWP 2090	G	79/051	
AM HER	XSAKL	18 14 58.	49 50 55	12.8 59	E 0.5		I	O	L	010 01	78 128 18 40	SWP 1507	G	78/342	
AM HER		18 14 58.	49 50 55	12.8 59	E 0.5		L	O	L	010 00	78 128 19 02	LWR 1[illegible]59	G	78/3[illegible]	
AM HER		18 14 58.	49 50 55	12.8 59	E 0.5		L	O	L	010 00	78 128 20 16	LWR 1[illegible]60	G	78/346	
AM HER		18 14 58.	49 50 55	12.8 59			I	O	L	CC5 00	78 129 19 18	SWP 1512	G	78/346	
AM HER		18 14 58.	49 50 55	12.8 59			L	C	S	010 00	78 129 19 [illegible]4	SWP 1512	G	78/346	
AM HER		18 14 58.	49 50 55	13.1 59			I	O	L	005 00	78 132 18 11	SWP 1527	G	78/352	
AM HER		18 14 58.	49 50 55	13.1 59			I	C	S	C05 00	78 132 18 27	SWP 1527	G	78/352	
AM HER		18 14 58.	49 50 55	13.1 59			H	O	L	C15 00	78 135 06 09	SWP 1[illegible]8	G	79/073	
AM HER		18 14 58.	49 50 55	13.2 59			I	O	L	C05 00	78 135 07 15	SWP 1549	G	79/003	
AM HER		18 14 58.	49 50 55	13.2 59			L	C	S	C05 00	78 135 07 [illegible]8	SWP 15[illegible]9	G	79/003	
AMHERC	NERSW	18 14 58.6	49 50 55	12.3 59		.41	I	O	L	010 00	79 076 21 05	SWP [illegible]678	G	79/330	2EXPS-LGAP-10MINEACH
AMHERC		18 14 58.6	49 50 55	12.3 59		.41	L	O	L	020 00	79 076 21 56	SWP 4679	G	79/330	2EXP-LG-AP-10MINEACH
AMHERC		18 14 58.6	49 50 55	12.9 59		.41	L	O	L	020 00	79 076 23 [illegible]0	SWP [illegible]681	G	79/330	2EXP-LGAP-10MINEACH
AMHERC		18 14 58.6	49 50 55	12.8 59		.41	L	O	L	020 00	79 077 00 31	SWP 4682	G	79/330	2EXP-LGAP-10MINEACH
AMHERC		18 14 58.6	49 50 55	12.8 59		.41	L	O	L	020 00	79 077 01 25	SWP [illegible]683	G	79/330	2EXP-LGAP-10MINEACH
AMHERC		18 14 58.6	49 50 55	12.8 59		.41	L	O	L	010 00	79 077 02 15	SWP [illegible]684	G	79/330	MAXDN 201
AMHERC		18 14 58.6	49 50 55	12.8 59		.41	L	O	L	013 00	79 077 03 36	LWR 4052	G	79/330	MAXDN 193
AM HER	SY2HG	18 14 59.	49 50 55	13 59			L	O	L	010 00	78 204 19 05	LWR 1880	G	79/061	
AM HER		18 14 59.	49 50 55	13 59			I	O	L	010 00	78 204 19 39	SWP 2091	G	79/061	
AM HER	HR1XE	18 14 59.0	+49 51 0[illegible]	13.0 59			I	O	L	20 00	78 192 01 44	SWP 1964	V	/	00GOOD
AM HER		18 14 59.0	+49 51 0[illegible]	13.0 59			I	O	L	30 00	78 192 02 11	LWR 1812	V	/	00GOOD
AM HER		18 14 59.0	+49 51 0[illegible]	13.0 59			I	O	L	5 00	78 192 02 58	SWP 1965	V	/	00UNDEREXPOSED
AM HER		18 14 59.0	+49 51 0[illegible]	13.0 59			I	O	S	2[illegible] 00	78 192 03 [illegible]6	SWP 196[illegible]	V	/	00CK
AM HER	XEL01	18 14 59.0	+49 51 0C	12.8 59			L	C	S	180 00	78 121 0[illegible] 37	SWP 1450	V	/	00GOOD

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FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
AM HER	XRBU1	18 14 59.0	+49 51 00	12.5 59			L	C	S	45 00	78 123 05 47 SWP	1469	V	/	00GOOD
AM HER		18 14 59.0	+49 51 00	12.5 59			L	O	L	30 00	78 123 06 44 LWR	1433	V	/	00GOOD
AR PAV	EG2SS	18 15 24.	-66 06 15	10 12			L	O	L	085 00	78 220 09 14 SWP	2236	G	79/202	
AR PAV		18 15 24.	-66 06 15	10 12			L	C	S	045 00	78 220 10 08 SWP	2236	G	79/202	
AR PAV		18 15 24.	-66 06 15	9.5 12			L	O	L	065 00	78 221 03 14 LWR	2023	G	/	
AR PAV		18 15 24.	-66 06 15	9.5 12			L	C	S	045 00	78 221 04 07 LWR	2023	G	/	
AR PAV		18 15 24.	-66 06	10 26			L	O	L	023 00	78 315 20 52 LWR	2917	G	/	
AR PAV		18 15 24.	-66 06	10 26			L	O	L	001 00	78 315 21 21 SWP	3310	G	/	
AR PAV		18 15 25.	-66 06 12	11.2 12		E 0.4	L	O	L	025 00	78 136 20 54 SWP	1561	G	79/033	
AR PAV		18 15 25.	-66 06 12	11.2 12		E 0.4	L	C	S	010 00	78 136 21 31 SWP	1561	G	79/033	
AMHERC	NERSW	18 15 58.6	49 50 55	12.8 59		-.3	L	O	L	030 00	79 077 10 31 LWR	4051	G	79/330	2EXP-LGAP-15MINEACH
HD168476	UKPOE	18 18 59.0	-56 39 00	9.4 27			L	C	S	45 00	78 136 06 44 SWP	1557	V	/	000VEREXP
HD168476		18 18 59.0	-56 39 00	9.4 27			L	C	S	10 00	78 137 03 52 LWR	1507	V	/	00OK SW OXP LW
HD168476	UKO17	18 19 00.0	-56 39 00	9.4 27			H	C	S	40 00	78 165 01 16 LWR	1664	V	/	00VERY WEAK
HD168476		18 19 00.0	-56 39 00	9.4 27			H	C	S	80 00	78 165 02 05 SWP	1782	V	/	00VERYWEAK
HD168476		18 19 00.0	-56 39 00	9.4 27			H	C	S	120 00	78 165 03 36 LWR	1665	V	/	00UNDEREXP MAX DN 12
HD168733	MVDSI	18 19 30.	-36 42	5.4 27		-0.14	H	C	S	009 00	78 295 00 16 SWP	3092	G	/	
HD168733		18 19 30.	-36 42	5.4 27		-0.14	H	C	S	005 45	78 295 00 29 LWR	2671	G	79/270	
HD168733		18 19 30.	-36 42	5.4 27		-0.14	H	C	S	015 00	78 295 00 58 SWP	3093	G	/	
HD168733	EM021	18 19 30.0	-36 42 00	5.4 36			H	C	S	12 00	78 312 19 03 LWR	2861	V	/	70
HD168733		18 19 30.0	-36 42 00	5.4 36			H	C	S	15 00	78 312 18 37 SWP	3270	V	/	70
NGC6624B	SX2HG	18 20 27.	-30 23 14	13.2 83		E 1.2	L	O	L	180 00	78 126 10 04 SWP	1493	G	79/005	
NGC 6624	NERSW	18 20 27.7	-30 23 11	8.31 83		E0.25	L	O	L	360 00	79 081 12 42 SWP	4727	G	/	MAXDN 105
NGC6624	XSAKI	18 20 30.	-30 23	8.6 83		E01.2	L	O	L	090 00	78 128 12 34 LWR	1458	G	78/342	
HD168905	VIISE	18 20 40.0	-44 08 00	5.2 21			L	O	S	4	78 206 21 11 LWR	1893	V	/	00GOOD
HD168905		18 20 40.0	-44 08 00	5.2 21			L	O	L	4	78 206 21 13 LWR	1893	V	/	00A BIT SAT.
HD168905		18 20 40.0	-44 08 00	5.2 21			L	O	S	3	78 206 21 17 SWP	2107	V	/	00GOOD
HD168905		18 20 40.0	-44 08 00	5.2 21			L	O	L	3	78 206 21 19 SWP	2107	V	/	00GOOD
HD169454	MIJBB	18 22 24.	-14 00	6.6 23		E 1.1	L	C	S	025 00	78 208 10 36 SWP	2120	G	79/059	
169454		18 22 24.	-14 00	6.6 23		E 1.1	L	O	L	030 00	78 288 07 31 SWP	2985	G	79/184	
HD169515	EG2SS	18 22 42.	-12 43 09	9.40 20		E1.12	L	O	L	045 00	78 134 17 01 LWR	1493	G	79/015	
HD169515		18 22 42.	-12 43 09	9.40 20		E1.12	L	O	L	019 00	78 134 17 56 SWP	1543	G	79/015	
HD169753	CEMJE	18 23 49.	-09 14	7.5 23		E0.00	L	O	L	002 00	78 225 08 33 SWP	2279	G	/	
HD169753		18 23 49.	-09 14	7.5 23		E0.00	L	C	S	001 00	78 225 08 41 SWP	2279	G	/	
HD169753		18 23 49.	-09 14	7.5 23		E1.00	L	C	S	001 00	78 225 08 46 LWR	2062	G	79/176	
HD169753		18 23 49.	-09 14	7.5 23		E1.00	L	O	L	002 00	78 225 08 51 LWR	2062	G	79/176	
HD169753		18 23 49.	-09 14	7.5 23		E0.00	L	O	L	020 00	78 225 09 53 SWP	2280	G	79/206	
NGC 6624	NERSW	18 29 27.7	-30 23 11	8.31 83		E0.25	L	O	L	360 00	79 081 12 42 SWP	4724	G	/	MAXDN 105
NGC 6644	EN2AE	18 29 30.	-25 10	10 70			L	O	L	030 00	78 157 19 31 SWP	1734	G	79/017	

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FOR TFE FIRST YEAR

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NGC 6644	FN2AE	18 29 30.	-25 10	10	70		L	O	L	040 00	78 157 20 19	LWR 1630	G	79/019	
NGC 6644		18 29 30.	-25 10	10	70		L	O	L	005 00	78 157 21 07	SWP 1735	G	79/017	
3C 382	UKECE	18 31 12.0	+32 39 00	14.5	86		L	C	L	165 00	78 133 04 56	SWP 1630	V	/	00UNDEREXP
BR 6978	AFEBV	18 31 43.	57 00 24	4.8	41	E0.61	H	O	L	035 00	78 260 08 39	LWR 2385	G	79/283	
BR 6978		18 31 43.	57 00 24	4.8	41	E0.61	L	O	L	060 00	78 260 09 23	SWP 2670	G	79/281	
BR 6978		18 31 43.	57 00 24	4.8	41	E0.61	L	C	S	012 00	78 260 10 30	SWP 2670	G	79/281	
HD171635	ES2AS	18 31 43.	57 00	4.76	41	E0.09	I	O	L	000 20	78 326 20 54	LWR 3001	G	/	
HD171635		18 31 43.	57 00	4.76	41	E0.09	L	C	S	001 00	78 326 21 20	LWR 3001	G	/	
3C 382	UKECE	18 33 12.0	+32 39 00	14.5	86		I	O	L	180 00	78 133 01 08	LWR 1679	V	/	00MAXDN=130
3C 382	UKC16	18 33 12.0	+32 39 00	14.7	86		L	O	L	120 00	78 210 22 06	LWR 1915	V	/	00A BIT WEAK MAX DN
3C 382		18 33 12.0	+32 39 00	17.7	88		I	O	L	390 00	79 090 05 19	SWP 4817	V	/	30
HD172044	SS2JJ	18 34 47.	33 25 33	5.4	36	-0.10	H	C	S	015 00	78 291 00 00	SWP 3013	G	79/262	
HD172044		18 34 47.	33 25 33	5.4	36	-0.10	H	C	S	008 00	78 291 00 53	LWR 2637	G	79/162	
HD172044		18 34 47.	33 25 33	5.4	36	-0.10	H	C	S	015 00	78 291 01 23	SWP 3014	G	79/276	
HD172044		18 34 47.	33 25 33	5.4	36	-0.10	H	C	S	008 00	79 018 18 20	LWR 3514	G	79/288	MAXDN220
HD172044		18 34 47.	33 25 33	5.4	36	-0.10	H	C	S	015 00	79 018 18 34	SWP 3911	G	79/288	MAXDN200
ALFIYRAE	EOESL	18 35 15.	38 44	0.0	30	0.00	H	C	S	000 10	79 090 00 33	SWP 4814	G	79/352	MAXDN 150
ALFIYRAE		18 35 15.	38 44	0.0	30	0.00	H	C	S	000 06	79 090 00 37	LWR 4154	G	79/345	MAXDN 185,2MP MISSNG
ALFIYRAE		18 35 15.	38 44	0.0	30	0.00	H	C	S	000 27	79 090 01 06	SWP 4815	G	79/352	MAXDN 2,2X OVER
HD172167	ES2AS	18 35 15.	38 44	0.04	30	E0.00	H	C	S	000 06	78 326 22 17	LWR 3002	G	/	
HD172167		18 35 15.	38 44	0.04	30	E0.00	H	C	S	000 08	78 326 22 22	SWP 3414	G	/	
HD172167		18 35 15.	38 44	0.04	30	E0.00	H	C	S	000 08	78 327 00 09	SWP 3416	G	/	
ANON	LHBO7	18 37 46.0	-22 57 00	12.0	31		L	O	L	35 00	79 066 04 57	LWR 3948	V	/	30
ANON		18 37 46.0	-22 57 00	12.0	31		L	O	L	39 00	79 066 05 39	SWP 4521	V	/	20
ANON		18 37 46.0	-22 57 00	12.0	31		I	O	L	70 00	79 066 06 22	LWR 3949	V	/	50
V308 SGR		18 37 46.0	-22 57 00	12.0	26		L	O	L	76 00	79 068 10 31	LWR 3969	V	/	40
HD173524	MVDSI	18 41 40.	55 29	5.1	27	E0.00	H	C	S	025 00	78 099 20 08	SWP 1339	G	78/336	
HD173524		18 41 40.	55 29	5.1	27	E0.00	H	C	S	011 00	78 099 21 08	LWR 1294	G	78/354	
HD173524		18 41 40.	55 29	5.1	27	E0.00	H	C	S	023 00	78 099 22 05	SWP 1340	G	78/336	
HD173524		18 41 40.	55 29	5.1	27	E0.00	H	C	S	036 00	78 101 21 37	SWP 1353	G	78/336	
HD173219	CM2GE	18 41 47.	-07 10	7.85	20	-.22	H	C	S	070 00	78 310 06 41	SWP 3233	G	79/284	
HD173219		18 41 48.	-07 10 00	7.85	20	E0.48	H	C	S	060 00	78 230 13 46	LWR 2109	G	79/161	
HD173219		18 41 48.	-07 10 00	7.85	20	E0.48	L	C	S	003 00	78 234 14 56	SWP 2365	G	79/162	
HD173219		18 41 48.	-07 10 00	7.85	20	E0.48	I	O	L	001 30	78 234 15 07	SWP 2365	G	79/162	
173219	MIJBH	18 41 48.	-07 10 00	7.9	23	E 0.5	H	C	S	090 00	78 290 05 20	SWP 3008	G	/	
HD173767	CFMJE	18 44 54.	-20 19 50	6.9	21	E1.00	L	O	L	005 00	78 225 11 01	LWR 2063	G	79/140	
HD173767		18 44 54.	-20 19 50	6.9	21	E1.00	L	C	S	002 00	78 225 11 26	LWR 2063	G	79/140	
HD173767		18 44 54.	-20 19 50	6.9	21	E 0.5	L	O	L	002 00	78 225 12 03	SWP 2281	G	79/269	
HD173767		18 44 54.	-20 19 50	6.9	21	E 0.5	L	C	S	002 00	78 225 12 13	SWP 2281	G	79/269	
HD173767		18 44 54.	-20 19 50	6.9	21	E 0.5	L	O	L	000 30	78 225 13 11	LWR 2068	G	79/281	
V356SGR		18 44 54.	-20 19 50	6.9	21	E 0.5	L	O	L	000 50	78 225 13 16	SWP 2282	G	/	

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FOR THE FIRST YEAR

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3C 390.3	UKC37	18 45 33.0	+79 43 00	15.0	66		L	O	L	180 00	78 332 13 27	SWP 3478	V	/	34
3C 390.3		18 45 33.0	+79 43 00	15.0	86		I	O	L	190 00	78 332 16 44	LWR 3057	V	/	34READ DOWN AT GSFC
HD174237	CBMJP	18 45 36.	52 55 56	5.87	60	E0.14	L	C	S	000 10	79 037 20 54	LWR 3692	G	79/294	MAXDN255
HD174237		18 45 36.	52 55 56	5.87	60	E0.14	L	O	L	000 10	79 037 21 06	LWR 3692	G	/	MAXDN255
HD174237		18 45 36.	52 55 56	5.87	60	E0.14	L	C	S	000 08	79 037 22 00	SWP 4178	G	79/288	MAXDN240
HD174237		18 45 36.	52 55 56	5.87	60	E0.14	L	O	L	000 08	79 037 22 08	SWP 4178	G	/	MAXDN240
3C 390.3	CQJBO	18 45 38.	79 43 02	14			L	O	L	300 00	78 325 21 41	SWP 3410	G	/	
3C 390.3		18 45 38.	79 43 02	14			L	O	L	300 00	78 326 02 48	LWR 3000	G	/	
3C390.3	PBCAI	18 45 38.	79 43 10		88		L	O	L	190 00	78 332 16 00	LWR 3057	G	/	
3C 390.3	UKC16	18 45 38.0	+79 43 00	15.0	66		L	O	L	397 00	79 047 07 10	SWP 4276	V	/	25BLIND OFFSET
3C 390.3		18 45 38.0	+79 43 00	15.4	86		L	O	L	200 00	79 092 05 42	LWR 4180	V	/	22
3C 390.3		18 45 38.0	+79 43 00	15.4	86		L	O	L	130 00	79 092 09 07	SWP 4837	V	/	23
HU2-1	PN2AB	18 47 38.	20 46 56	12	70		L	O	L	040 00	78 355 03 12	SWP 3659	G	79/243	MAXDN255
HU2-1		18 47 38.	20 46 56	12	70		L	O	L	040 00	78 355 03 58	LWR 3222	G	79/239	MAXDN255
BET LYR	PP2YK	18 48 13.	33 18 12	3.43	22	E0.09	H	C	S	005 00	78 153 14 12	SWP 1694	G	79/080	
BET LYR		18 48 13.	33 18 12	3.43	22	E0.09	H	C	S	003 00	78 153 14 47	LWR 1598	G	79/080	
BET LYR		18 48 13.	33 18 12	3.43	22	E0.09	H	C	S	002 30	78 153 15 37	SWP 1695	G	79/080	
BET LYR		18 48 13.	33 18 12	3.43	22	E0.09	H	C	S	002 00	78 153 16 30	LWR 1599	G	79/080	
BET LYR		18 48 13.	33 18 12	3.43	22	E0.09	H	C	S	001 00	78 153 17 19	SWP 1696	G	79/080	
BET LYR		18 48 13.	33 18 12	3.43	22	E0.09	H	C	S	001 50	78 155 09 18	LWR 1615	G	79/011	
BET LYR		18 48 13.	33 18 12	3.43	22	E0.09	H	C	S	001 20	78 155 10 04	SWP 1713	G	79/081	
BET LYR		18 48 13.	33 18 12	3.43	22		H	C	S	002 00	78 250 02 11	SWP 2509	G	79/207	
BET LYR		18 48 13.	33 18 12	3.43	22		H	C	S	001 30	78 250 02 51	SWP 2510	G	79/199	
BET LYR		18 48 13.	33 18 12	3.43	22		H	C	S	002 30	78 250 03 04	LWR 2293	G	79/207	
BET LYR	CBMJP	18 48 14.	33 18	3.40	22	0.08	L	O	L	000 02	78 316 01 17	SWP 3312	G	/	
BET LYR		18 48 14.	33 18	3.40	22	0.08	L	C	S	000 01	78 316 01 23	SWP 3312	G	/	
BET LYR		18 48 14.	33 18	3.40	22	0.08	L	C	S	000 02	78 316 01 26	LWR 2919	G	/	
BET LYR		18 48 14.	33 18	3.40	22	0.08	L	O	L	000 02	78 316 01 29	LWR 2919	G	/	
BET LYR		18 48 14.	33 18	3.40	24	E0.08	H	C	S	005 00	78 318 05 27	SWP 3339	G	/	
BET LYR		18 48 14.	33 18	3.40	25	E0.08	L	O	L	000 02	78 318 06 01	SWP 3340	G	/	
BET LYR		18 48 14.	33 18	3.40	25	E0.08	L	C	S	000 02	78 318 06 01	SWP 3340	G	/	
BET LYR		18 48 14.	33 18	3.40	25	E0.07	L	O	L	000 01	79 035 14 29	LWR 3674	G	79/318	MAXDN210
BET LYR		18 48 14.	33 18	3.40	25	E0.07	L	O	L	000 02	79 035 14 39	SWP 4151	G	79/315	2 SPECTRA ON 1 IMAGE
BET LYR		18 48 14.	33 18	3.40	25	E0.07	L	O	S	000 02	79 035 14 45	SWP 4151	G	79/315	2 SPECTRA ON 1 IMAGE
BET LYR		18 48 14.	33 18	3.40	25	E0.07	H	O	S	002 00	79 035 16 08	LWR 3675	G	/	MAXDN255
BET LYR		18 48 14.	33 18	3.60	25	E0.07	H	C	S	002 00	79 035 16 16	SWP 4152	G	/	MAXDN255
HD174638	MHAC2	18 48 14.0	+33 19 00	3.4	25		H	C	S	8 00	78 107 08 55	SWP 1375	V	/	000XP IW
HD174638		18 48 14.0	+33 19 00	3.4	25		H	C	S	4 00	78 107 09 54	LWR 1328	V	/	00
HD174638		18 48 14.0	+33 18 00	3.4	25		H	C	S	2 00	78 109 09 33	SWP 1386	V	/	00GOOD
HD174638		18 48 14.0	+33 18 00	3.4	25		H	C	S	2	78 117 06 45	SWP 1426	V	/	00GOOD
HD174638		18 48 14.0	+33 18 00	3.4	25		H	C	S	2	78 117 07 30	LWR 1397	V	/	00GOOD
HD174933	SS2JJ	18 50 08.	21 21 49	5.5	27	E0.03	H	C	S	009 00	78 296 06 26	LWR 2688	G	79/179	
HD174933		18 50 08.	21 21 49	5.5	27	E0.03	H	C	S	013 00	78 296 06 40	SWP 3109	G	79/186	
HD174933		18 50 08.	21 21 48	5.20	27	-0.07	H	C	S	013 00	79 022 23 39	SWP 3990	G	/	MAXDN240

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FOR THE FIRST YEAR

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BD17[illegible]933	SS2JJ	18 [illegible] 08.	21 21 [illegible]8	5.20	27	-C.07	H	C	S	C09 00	79 023 00 11	IWR 3555	G	79/267	MAXDN245
BD174933	UKC25	18 50 08.0	+21 22 0C	5.4	36		H	C	S	10 00	78 284 14 36	LWR 2576	V	/	60
BD174933		18 50 08.0	+21 22 0C	5.4	36		H	C	S	25 00	78 284 14 57	SWP 2920	V	/	70
NGC 6720	MP011	18 [illegible] [illegible].0	+32 58 0C	9.0	70		L	O	L	10 00	78 247 20 29	IWR 2272	V	/	22BLIND OFFSET
NGC 6720		18 51 44.0	+32 58 0C	9.0	70		L	O	L	10 00	78 247 21 02	SWP 2287	V	/	23
NGC 6720		18 [illegible] [illegible].0	+32 [illegible]8 0C	9.0	70		L	O	L	30 00	78 247 21 47	LWR 2273	V	/	23
NGC 6720		18 [illegible] [illegible].0	+32 58 0C	9.0	70		I	O	L	50 00	78 247 22 32	SWP 2288	V	/	35
BD175156	EWLAK	18 51 51.	-15 40 01	5.1	24		H	C	S	008 50	79 063 18 07	LWR 3931	G	79/311	MAXDN200
BD175156		18 51 51.	-15 40 01	5.1	24		H	C	S	031 20	79 063 18 26	SWP 4479	G	79/302	MAXDN255
BD175156		18 51 51.	-15 40 11	5.1	24		L	O	L	000 12	79 063 19 29	LWR 3932	G	79/308	TRAIL RATE1.67
BD175156		18 51 51.	-15 40 11	5.1	24		I	O	L	000 29	79 063 19 37	SWP 4480	G	79/308	TRAIL RATE 0.70
HD175191	UKC22	18 [illegible]2 12.0	-26 22 0C	2.1	20		H	C	S	8	78 242 18 37	LWR 2218	V	/	60
BD175191		18 [illegible]2 12.0	-26 22 0C	2.1	20		H	C	S	12	78 242 19 06	LWR 2219	V	/	50
BD175191		18 [illegible]2 12.0	-26 22 0C	2.1	20		H	C	S	25	78 242 19 58	SWP 2416	V	/	70
HD7129	MVDSL	18 [illegible]3 17.	-37 25	5.4	27	-0.15	H	C	S	006 30	78 293 05 23	SWP 3065	G	/	PHSE.12
HR7129		18 [illegible]3 17.	-37 25	5.4	27	-0.16	H	C	S	005 01	78 293 06 37	LWR 2652	G	79/270	PHSE.12
HR7129		18 [illegible]3 17.	-37 25	5.4	27	-0.16	H	C	S	008 15	78 293 07 08	SWP 3066	G	/	PHSE.13
HR7129		18 [illegible]3 17.	-37 25	5.4	27	-0.16	H	C	S	008 36	78 294 22 28	SWP 3090	G	/	PHSE.58
HR7129		18 [illegible]3 17.	-37 25	5.4	27	-0.16	H	C	S	005 00	78 294 22 37	LWR 2670	G	79/270	PHSE.58
HR7129		18 [illegible]3 17.	-37 25	5.4	27	-0.16	H	C	S	008 15	78 294 23 07	SWP 3091	G	/	
HR7129		18 [illegible]3 17.	-37 25	5.4	27	-0.16	H	C	S	005 01	78 295 09 19	SWP 3097	G	/	PHSE0.7
HR7129		18 [illegible]3 17.	-37 25	5.4	27	-0.16	H	C	S	004 30	78 295 09 30	LWR 2676	G	79/262	PHSE0.7
HR7129		18 [illegible]3 17.	-37 25	5.4	27	-0.16	H	C	S	008 00	78 295 10 05	SWP 3098	G	/	PHSE0.7
HR7129		18 [illegible]3 17.	-37 25	5.4	27	-0.16	H	C	S	005 01	78 297 13 14	SWP 3126	G	/	PHSE0.28
HR7129		18 [illegible]3 17.	-37 25	5.4	27	-0.16	H	C	S	004 15	78 297 13 24	LWR 2700	G	/	PHSE0.29
HR7129		18 [illegible]3 17.	-37 25	5.4	27	E0.00	H	C	S	005 01	78 311 05 07	SWP 3201	G	79/317	
HR7128		18 [illegible]3 17.	-37 25	5.4	27	-0.16	H	C	S	004 10	78 311 05 18	LWR 2844	G	/	
HR7128		18 [illegible]3 17.	-37 25	5.4	27	-0.16	H	C	S	008 20	78 311 05 58	SWP 3242	G	/	
BD175754	BEC16	18 54 39.0	-19 13 0C	7.0	12		H	C	S	36 00	78 273 16 26	LWR 2506	V	/	60
BD175754		18 54 39.0	-19 13 0C	7.0	12		H	C	S	40 00	78 273 17 31	SWP 2813	V	/	70SAT AT LW
S CR A	EWC19	18 [illegible]7 [illegible]8.0	-37 01 0C	11.5	58		I	O	L	80 00	78 161 00 22	LWR 1685	V	/	00GOOD BUT MG OXP
S CR A		18 57 48.0	-37 01 0C	11.5	58		I	O	L	200 00	78 161 02 18	SWP 1755	V	/	00WEAK
G70 8247	ESJLG	19 00 39.	70 35 22	13.2	37		L	O	L	040 00	78 148 21 53	SWP 1660	G	78/335	GRW
G70 8247		19 00 39.	70 35 22	13.2	37		L	O	L	060 00	78 148 22 45	LWR 1575	G	79/010	GRW
70 8247		19 00 39.	70 35 12	13.2	29		I	O	L	090 00	78 365 18 32	SWP 3764	G	79/257	MAXDN210
70 8247		19 00 39.	70 35 12	13.2	29		L	O	L	060 00	78 365 20 07	LWR 3302	G	79/257	MAXDN250
CERES	ESMG1	19 00 50.	-30 39 16	7.4	05		L	C	S	010 00	78 206 07 59	LWR 1890	G	79/055	
CERES		19 00 50.	-30 39 15	7.4	05		L	O	L	020 00	78 206 08 15	LWR 1890	G	79/055	
EI TEL	LTEEA	19 02 43.	-51 30	3.0	41	.5	I	O	L	020 00	79 042 22 22	LWR 3739	G	79/291	MAXDN255
EI TEL		19 02 43.	-51 30	3.0	41	.5	I	O	L	040 00	79 042 22 48	SWP 4232	G	79/291	MAXDN105
BD177724	ES2AS	19 03 07.	13 47 0C	2.99	30	E0.02	H	C	S	005 30	78 320 23 20	LWR 2951	G	/	
HD177724		19 03 07.	13 47 0C	2.99	30	E0.02	H	C	S	010 00	78 320 23 32	SWP 3353	G	/	
HD177724		19 03 07.	13 47 0C	2.99	30	E0.02	H	C	S	001 30	78 321 00 06	LWR 2952	G	/	

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OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR B(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
HD177724	ES2AS	19 03 07.	13 47	2.99	30	E0.02	H	C	S	002 30	78 326 23 27 SWP	3015	G	/	
HD177566	UK02E	19 03 35.0	-41 48 00	10.2	23		H	O	L	70 00	79 081 10 37 SWP	4726	V	/	50
NGC6752	SX2HG	19 06 24.	-60 04	6.93	83	E0.00	L	O	L	060 00	78 199 12 35 SWP	2042	G	79/047	
NGC6752		19 06 24.	-60 04	6.93	83	E0.00	L	O	L	040 00	78 199 13 44 LWR	1848	G	79/046	15"ECNTR
NGC6752		19 06 24.	-60 04	6.93	83	E0.00	L	O	L	060 00	78 199 14 35 SWP	2043	G	79/047	15"WCNTR
NGC6752	XSAKD	19 06 24.	-60 04	4.6	83		L	O	L	090 00	78 132 12 20 SWP	1525	G	79/080	
NGC6752		19 06 24.	-60 04	5.2	83		L	O	L	045 00	78 133 09 35 SWP	1531	G	79/010	
NGC6752		19 06 24.	-60 04	5.2	83		L	O	L	045 00	78 133 11 33 SWP	1532	G	79/010	
NGC6752		19 06 24.	-60 04	5.2	83		L	O	L	030 00	78 133 12 34 LWR	1482	G	78/346	
NGC6752		19 06 24.	-60 04	4.6	83		L	O	L	090 00	78 194 11 10 SWP	1990	G	79/039	
NGC6752		19 06 24.	-60 04	6.93	83	E0.00	L	O	L	030 00	78 198 11 19 LWR	1839	G	79/075	
HR 7264	AFEBV	19 06 47.	-21 06 17	2.9	40	E0.36	H	C	S	012 00	78 265 00 51 LWR	2428	G	79/176	
HR 7264		19 06 47.	-21 06 17	2.9	40	E0.36	L	C	S	001 00	78 265 01 13 SWP	2723	G	79/163	
HR 7264		19 06 47.	-21 06 17	2.9	40	E0.36	L	O	L	005 00	78 265 01 22 SWP	2723	G	79/163	
NGC6752	XSAKD	19 06 48.	-60 09	13.5	83	E0.05	L	O	L	180 00	78 194 06 27 SWP	1989	G	79/039	
NGC6752		19 06 57.	-60 06 01	15.68	83	E0.00	L	O	L	180 00	78 198 07 31 SWP	2032	G	79/075	
NGC6764	Q(2AE	19 07 01.	50 51 03	13.2	88		L	O	L	060 00	78 190 09 15 LWR	1802	G	79/039	
NGC6764		19 07 01.	50 51 03	13.2	88		L	O	L	180 00	78 190 10 24 SWP	1948	G	79/033	
M1-67	CMHMJ	19 09 16.	16 46 29	11.2	11	E 1.4	L	O	L	050 00	78 219 09 14 LWR	2004	G	79/206	
M1-67		19 09 16.	16 46 29	11.2	11	E 1.4	L	C	S	010 00	78 219 10 23 LWR	2004	G	79/206	
IC 4846	EN2AB	19 13 00.	-09 05	10	70		L	O	L	060 00	78 158 17 08 LWR	1634	G	79/019	
IC 4846		19 13 00.	-09 05	10	70		L	O	L	020 00	78 158 18 37 SWP	1740	G	79/018	
RY SGR	BCBAH	19 13 16.	-33 36 41	6.1	52		L	C	S	005 00	79 087 13 00 LWR	4135	G	/	MAXDN 80
RY SGR		19 13 16.	-33 36 41	6.1	52		L	O	L	020 00	79 087 13 27 LWR	4135	G	/	MAXDN 185
RY SGR		19 13 16.9	-33 36 41	6.1	52		L	O	L	180 00	79 087 13 39 SWP	4784	G	/	MAXDN 210
RY SGR		19 13 16.9	-33 36 41	6.1	52		L	O	L	045 00	79 087 14 45 LWR	4136	G	/	MAXDN 255,2XOVER
RY SGR		19 13 16.9	-33 36 41	6.1	52		L	O	L	120 00	79 087 16 52 LWR	4137	G	/	6X OVER
IC 1297	EN2AE	19 14 00.	-39 42	11.5	70		L	O	L	060 00	78 158 20 04 LWR	1635	G	79/019	
IC 1297		19 14 00.	-39 42	11.5	70		L	O	L	025 00	78 158 21 02 SWP	1741	G	79/030	
HD181655	ESMG1	19 17 53.	37 14 21	6.30	44	E0.00	L	O	L	006 30	78 207 11 02 LWR	1897	G	79/059	
HD181655		19 17 53.	37 14 21	6.30	44	E0.00	L	C	S	003 18	78 207 11 17 LWR	1897	G	79/059	
UPS SGR	ME2YK	19 18 51.	-16 03 01	4.61	27		H	C	S	016 00	78 153 07 15 SWP	1691	G	79/127	
UPS SGR		19 18 51.	-16 03 01	4.51	27		H	C	S	010 00	78 155 11 16 LWR	1616	G	79/081	
HD181615		19 18 51.	-16 03 01	4.61	36		H	C	S	010 00	78 248 06 23 LWR	2276	G	79/141	
HD181615		19 18 51.	-16 03 01	4.61	36		H	C	S	015 00	78 248 07 03 SWP	2492	G	79/176	
HD181615	PG2SS	19 18 51.	-16 03 01	4.60	36	E0.00	H	O	L	007 30	78 134 19 46 LWR	1494	G	79/032	
HD181615		19 18 51.	-16 03 01	4.60	36	E0.00	H	O	L	010 00	78 134 20 44 SWP	1544	G	79/032	
HD181615		19 18 51.	-16 03 01	4.60	36	E0.00	H	O	L	006 00	78 134 21 53 LWR	1495	G	79/032	
HD181615		19 18 51.	-16 03 01	4.60	36	E0.00	L	O	L	000 12	78 135 23 53 SWP	1554	G	79/016	
HD181615		19 18 51.	-16 03 01	4.60	36	E0.00	H	O	L	010 00	78 136 18 45 LWR	1505	G	79/032	

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OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	SI II	RELEASE DATE YR/DA	OBSERVERS COMMENTS
UPS SGE	PE2YK	19 18 22.	-15 02	6.51	27		H	C	S	017 00	78 183 08 23 LWR	1595	G	79/127	
BD181615	EG2SS	19 18 52.	-16 03 02	9.3	36	E0.00	H	O	L	007 00	78 218 09 06 LWR	1994	G	79/198	
BD181615		19 18 52.	-16 03 02	4.3	36	E0.00	H	O	L	015 00	78 218 09 23 SWP	2219	G	79/177	
BD181615	MHA02	19 18 52.0	-16 03 00	4.6	36		H	C	S	60 00	78 112 04 49 SWP	1398	V	/	00GOOD U SGR
BD181615		19 18 52.0	-16 03 00	4.6	36		H	C	S	10 00	78 112 06 24 LWR	1361	V	/	00GOOD U SGR
BD181615		19 18 52.0	-16 03 00	4.6	36		H	C	S	10 00	78 141 02 15 LWR	1528	V	/	00CK LW; NU SGR
BD181615		19 18 52.0	-16 03 00	4.6	36		H	C	S	50 00	78 181 02 35 SWP	1592	V	/	00GOOD
BD181615		19 18 52.0	-16 03 00	4.6	34		H	C	S	10 00	78 209 23 05 LWR	1909	V	/	00
BD181615		19 18 52.0	-16 03 00	4.6	34		H	C	S	60 00	78 209 23 35 SWP	2136	V	/	00
BD181615		19 18 52.0	-16 03 00	4.6	34		H	C	S	20 00	78 210 01 52 LWR	1910	V	/	00
BD181615		19 18 52.0	-16 03 00	4.6	34		H	C	S	75 00	78 210 02 20 SWP	2137	V	/	00
BD181615	MHC02	19 18 52.0	-16 03 00	4.6	34		H	C	S	60 00	78 176 23 37 SWP	1856	V	/	00CK MAX DN 150
BD182308	SS2JJ	19 19 23.	64 17 46	6.3	27	-0.04	H	C	S	025 00	78 294 01 54 LWR	2660	G	79/281	
BD182308		19 19 23.	64 17 46	6.3	27	-0.04	H	C	S	040 00	78 294 02 25 SWP	3081	G	/	
BD182308		19 19 23.	64 17 46	6.3	27	-0.04	H	C	S	010 00	79 022 20 03 SWP	3988	G	/	MAXDN160
BD182308		19 19 23.	64 17 46	6.3	27	-0.04	H	C	S	028 00	79 022 20 49 LWR	3553	G	79/287	MAXDN260
NGC 6790	EN2AE	19 20 42.	01 25	9.4	70		L	O	L	005 00	78 154 20 35 SWP	1708	G	79/017	
NGC 6790		19 20 42.	01 25	9.4	70		L	O	L	005 00	78 154 20 46 SWP	1708	G	79/017	
NGC 6790		19 20 42.	01 25	9.4	70		L	O	L	005 00	78 154 21 15 LWR	1610	G	79/017	
NGC 6790		19 20 42.	01 25	9.4	70		L	O	S	005 00	78 154 21 25 LWR	1610	G	79/017	
BF CYG	CB2JS	19 21 55.	29 34 05	11.2	57		I	O	L	035 00	79 005 23 25 LWR	3397	G	79/281	MAXDN160
BF CYG		19 21 55.	29 34 05	11.22	57		I	O	L	040 00	79 006 15 26 SWP	3829	G	79/281	MAXDN70
BF CYG		19 21 55.	29 34 05	11.22	57		I	C	S	020 00	79 006 17 11 SWP	3829	G	79/281	MAXDN70
BD182917	LIRFW	19 23 13.	50 09 00	7.0	48	1.50	I	C	L		79 043 05 49 LWR	3743	G	79/284	MAXDN255
BD182917		19 23 13.	50 09 00	7.0	48	1.5	H	O	L	060 00	79 043 22 39 LWR	3754	G	79/311	MAXDN255
BD182917	CE2JS	19 23 14.	50 08 32	7.1	57		I	O	L	007 00	79 006 06 19 LWR	3378	G	79/285	MAXDN255
BD182917		19 23 14.	50 08 32	7.1	57		I	C	S	003 30	79 004 06 45 LWR	3378	G	79/285	MAXDN255
BD182917		19 23 14.	50 08 32	7.1	57		I	O	L	007 00	79 004 06 56 SWP	3796	G	79/287	MAXDN205
BD182917		19 23 14.	50 08 32	5.8	57		I	O	L	004 16	79 006 18 03 LWR	3407	G	79/281	TRAILED
BD182997	ES2AS	19 23 14.	50 09	6.5	52	E0.07	H	C	S	002 00	78 331 01 55 LWR	3002	G	/	
BD182997		19 23 14.	50 09	6.5	52	E0.07	H	C	S	015 00	78 331 02 09 SWP	3165	G	/	
BD182997		19 23 14.	50 09	6.5	52	E0.07	L	C	S	000 30	78 331 02 45 LWR	3003	G	79/281	
BD182997		19 23 14.	50 09	6.5	57	E0.07	H	C	S	020 00	78 332 20 31 LWR	3058	G	/	
BD182997		19 23 14.	50 09	6.5	57	E0.07	H	C	S	060 00	78 332 20 58 SWP	3479	G	/	
BD182917	MHA02	19 23 14.0	+50 09 00	7.0	57		L	C	S	05 00	78 112 09 00 SWP	1399	V	/	00GOOD CH CYG
BD182917		19 23 14.0	+50 08 00	7.0	48		L	O	L	20 00	78 212 23 35 SWP	2163	V	/	00GOOD
BD182917		19 23 14.0	+50 08 00	6.0	39		H	O	L	85 00	79 08[illegible] 0[illegible] 32 LWR	3111	V	/	57
BD182917	MHC02	19 23 14.0	+50 08 00	6.0	39		L	O	L	13 00	79 070 10 45 SWP	3590	V	/	67
BD182917		19 23 14.0	+50 08 00	6.0	39		L	O	L	12 00	79 070 11 15 LWR	3983	V	/	80
BD182917		19 23 14.0	+50 08 00	6.0	39		L	C	S	8 00	79 070 11 33 LWR	3983	V	/	70
BD182917		19 23 14.0	+50 08 00	6.0	39		H	O	L	180 00	79 078 04 56 LWR	4066	V	/	78
BD182917	LIRFW	19 23 14.2	50 08 31	7.0	48	1.5	I	O	L	002 00	79 043 23 45 SWP	4244	G	79/311	MAXDN85

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BD182835	ES2AS	19 23 58.	00 1	4.65	40	E0.24	L	O	S	001 30	78 320 20 58	LWR 2949	G	/	
BD1846C6	HWDAK	19 32 24.	19 39 46	4.8		E-.13	H	C	S	005 00	79 068 12 42	LWR 3970	G	79/331	MAXDN210
BD1846C6		19 32 24.	19 39 46	4.8		E-.13	H	C	S	007 30	79 068 12 52	SWP 4559	G	79/344	MAXDN220
BD1846C6		19 32 24.	19 39 46	4.8		E-.13	L	O	L	000 07	79 068 13 48	LWR 3971	G	79/331	TRAIL RATE 2.96
BD1846C6		19 32 24.	19 30 46	4.8		E-.13	L	O	L	000 08	79 068 14 07	SWP 4560	G	/	TRAIL RATE 2.37
BD185100	UK02C	19 32 31.0	+69 34 00	4.7	46		H	C	S	100 00	78 290 15 55	LWR 2632	V	/	66
BD3C3639	EE2EC	19 32 47.	30 24 2C	9.6	70		L	O	L	012 00	78 182 14 17	SWP 1895	G	79/031	
BD3C3639		19 32 47.	30 24 2C	9.6	70		L	O	L	012 00	78 182 14 38	LWR 1759	G	79/031	
BD3C3639		19 32 47.	30 24 2C	9.6	70		L	O	L	004 00	78 182 15 39	SWP 1896	G	79/C26	
BD303639		19 32 47.	30 24 2C	9.6	70		I	O	L	000 00	78 182 16 13	LWR 1760	G	79/031	
HM SGE	EN2AE	19 39 41.	16 37 33	12	70		L	O	L	030 00	78 157 09 26	LWR 1626	G	79/CC8	
HM SGE		19 39 41.	16 37 33	12	70		L	O	L	060 00	78 157 10 22	SWP 1730	G	79/C09	
HM SGE		19 39 41.	16 37 33	12	70		L	O	L	005 00	78 157 11 55	LWR 1627	G	79/CC8	
HM SGE		19 39 41.	16 37 33	11.5	70		L	O	L	005 00	78 244 12 19	LWR 2231	G	79/183	
HM SGE		19 39 41.	16 37 33	12	70		L	O	L	030 00	78 246 01 31	LWR 2251	G	79/261	
HM SGE		19 39 41.	16 37 33	12	70		I	O	L	060 00	78 246 02 10	SWP 2457	G	79/261	
HM SGE		19 39 41.	16 37 33	12	70		H	O	L	180 00	78 354 18 52	SWP 3656	G	/	MAXDN22
HM SGE		19 39 41.	16 37 33	12	70		H	O	L	028 00	78 354 21 57	LWR 3219	G	79/317	
HM SGE	DI010	19 39 48.0	+16 38 0C	10.8	71		L	O	L	5 00	78 245 18 30	SWP 2452	V	/	14
HM SGE		19 39 48.0	+16 38 00	10.8	71		L	O	L	10 00	78 245 18 45	LWR 2208	V	/	27
HM SGE		19 39 48.0	+16 38 0C	10.8	71		L	O	L	9 00	78 245 19 20	SWP 2453	V	/	15
HM SGE		19 39 48.0	+16 38 00	10.8	71		L	C	S	40 00	78 245 20 01	SWP 2454	V	/	02
HM SGE		19 39 48.0	+16 38 0C	10.8	71		L	O	L	6 00	78 245 20 49	LWR 2209	V	/	16
16 CYG B	ES1CC	19 40 00.	50 24	6.20	44		L	O	L	180 00	78 263 00 52	SWP 2700	G	79/162	
16CYG	ES4G1	19 40 29.	50 24 3C	5.96	44	E0.00	L	O	L	008 42	78 206 08 44	LWR 1888	G	79/055	
16CYG		19 40 29.	50 24 3C	5.96	44	E0.00	L	C	S	002 30	78 206 04 57	LWR 1888	G	79/C55	
16CYG		19 40 29.	50 24 30	5.96	44	E0.00	L	O	L	021 00	78 206 05 34	LWR 1889	G	79/055	
16CYG B	EHCAL	19 40 32.	50 24 02	6.20	44		L	O	L	C15 00	78 176 15 15	LWR 1729	G	79/186	
16CYG B		19 40 32.	50 24 02	6.20	44		L	C	S	010 01	78 176 15 50	LWR 1729	G	79/186	
16CYG B		19 40 32.	50 24 02	6.20	44		L	O	L	007 00	78 176 17 19	LWR 1730	G	79/186	
16CYG B		19 40 32.	50 24 02	6.20	44		I	O	L	015 00	78 176 17 38	SWP 1855	G	79/030	
16CYG B		19 40 32.	50 24 02	6.20	44		I	C	S	001 00	78 176 18 04	SWP 1855	G	79/030	
NGC 6818	EN2AE	19 41 06.	-14 16	10	70		L	O	L	020 00	78 154 10 34	SWP 1704	G	79/005	
NGC 6818		19 41 06.	-14 16	10	70		L	O	L	025 00	78 154 11 54	LWR 1607	G	79/C05	
NGC 6818		19 41 06.	-14 16	10	70		L	O	L	060 00	78 154 12 28	SWP 1705	G	79/005	
NGC 6818		19 41 06.	-14 16	10	70		L	O	L	075 00	78 154 13 38	LWR 1608	G	79/C18	
BD186882	ES2AS	19 43 24.	45 00	2.87	32	E0.03	H	C	S	003 00	78 327 06 38	SWP 3421	G	/	
BD186882		19 43 25.	45 00	2.87	32	E0.03	H	C	S	001 20	78 327 06 34	LWR 3007	G	/	
BD186882		19 43 25.	45 00	2.87	32	E0.05	H	C	S	001 25	78 331 00 38	LWR 3041	G	/	
BD186882		19 43 25.	45 00	2.87	23	E0.03	H	C	S	002 10	78 331 00 45	SWP 3463	G	/	
NGC 6826	ME02E	19 43 27.0	+50 24 00	9.7	70		L	O	L	4 00	78 297 20 35	LWR 2702	V	/	60
NGC 6826		19 43 27.0	+50 24 00	9.7	70		L	C	S	4 00	78 297 20 48	LWR 2702	V	/	60

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ DIS	B-V OR E(B-V)	DSP R/L	LGE APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
NGC 6826	MI02E	19 43 27.0	+50 24 00	9.7	70		H	O	L	8 00	78 297 21 05	LWR 2702	V	/	60
NGC 6826		19 43 27.0	+50 24 00	9.7	70		I	O	L	2 00	78 297 21 19	SWP 3132	V	/	50
NGC 6826		19 43 27.0	+50 24 00	9.7	70		I	O	S	2 00	78 297 21 26	SWP 3132	V	/	50
NGC 6826		19 43 27.0	+50 24 00	9.7	70		H	O	L	8 00	78 297 21 32	SWP 3132	V	/	50
NGC6826	HSSRE	19 43 30.	50 24	10.48	15	E .03	H	C	S	166 00	78 321 20 33	SWP 3370	G	79/280	
BD186994	AIEEJ	19 44 08.	51 50	7.30	23	EO.00	H	C	S	011 00	78 164 16 59	LWR 1662	G	79/084	
BD186994		19 44 08.	51 50	7.30	23	EO.00	H	C	S	011 00	78 160 17 52	SWP 1779	G	79/082	
17 CYG	MGLRD	19 44 32.	33 37	4.99	41	.46	H	C	S	032 00	78 306 06 54	LWR 2802	G	79/260	
BD187282	UKC2A	19 46 18.0	+18 04 00	10.6	11		L	O	L	2 00	79 057 12 10	SWP 4398	V	/	45
BD187282		19 46 18.0	+18 04 00	10.6	11		I	O	S	2 00	79 057 12 17	SWP 4398	V	/	45
BD187282		19 46 18.0	+18 04 00	10.6	11		I	O	L	1 15	79 057 12 26	LWR 3973	V	/	30
BD187282		19 46 18.0	+18 04 00	10.6	11		I	O	S	2 30	79 057 12 31	LWR 3873	V	/	33
BD187399	CM2GH	19 46 42.	29 17 00	6.9	25	EO.28	H	C	S	045 00	78 238 11 45	LWR 2108	G	/	
BD187399		19 46 42.	29 17 00	6.9	25	EO.28	L	O	L	000 50	78 234 12 41	SWP 2364	G	79/120	
187399		19 46 42.	29 17 00	6.9	25	EO.28	H	C	S	045 00	78 285 22 44	LWR 2587	G	79/257	
187399		19 46 42.	29 17 00	6.9	25	E 0.3	H	C	S	C80 00	78 285 23 42	SWP 2947	G	79/257	
H187399		19 46 42.	29 17	6.9	25	.18	H	C	S	045 00	78 310 04 42	LWR 2839	G	/	
E187399		19 46 42.	29 17	6.9	25	.18	L	C	S	001 30	78 310 05 33	SWP 3232	G	79/251	
H187399		19 46 42.	29 17	6.9	25	.18	L	O	L	003 02	78 310 05 42	SWP 3232	G	79/251	
BD187399		19 46 42.	29 17 00	6.90	25	.18	L	C	S	002 15	78 315 04 05	SWP 3300	G	/	
BD187399		19 46 42.	29 17 00	6.90	25	.18	L	O	L	001 15	78 315 04 12	SWP 3300	G	/	
BD187399		19 46 42.	29 17 00	6.90	25	.18	H	C	S	045 00	78 315 04 19	LWR 2908	G	/	
187399	MIJBH	19 46 42.	29 17 00	6.9	25	E 0.3	H	C	S	C80 00	78 287 22 55	SWP 2980	G	79/281	
ALF ACL	AFEBV	19 48 20.	08 44 05	0.8	31	EO.22	H	C	S	000 45	78 267 01 09	LWR 2449	G	79/148	
ALF ACL		19 48 20.	08 44 05	0.8	31	EO.22	H	C	S	005 00	78 267 01 16	SWP 2743	G	79/154	
BD187642	CF031	19 48 20.0	+08 44 00	.8	31		H	C	S	1 00	78 327 13 20	LWR 3012	V	/	70
BD187642		19 48 20.0	+08 44 00	.8	31		H	C	S	1 00	78 327 13 40	SWP 3426	V	/	50
BD187642		19 48 20.0	+08 44 00	.8	31		H	O	L	100 00	78 327 14 15	SWP 3427	V	/	90TOO MUCH SCATTER L
BD187642	UKFCE	19 48 20.0	+08 44 00	0.7	31		L	C	S	100 00	78 138 04 46	SWP 1654	V	/	00VERY OVEREXP
HV3625	CE2JS	19 48 21.	35 33	9.97	57		L	O	L	040 00	79 005 20 23	SWP 3816	G	79/284	MAXDN255
HV3625		19 48 21.	35 33	10.3	57		L	O	L	030 00	79 005 21 08	LWR 3396	G	79/303	MAXDN255
HV3625		19 48 21.	35 33	10.3	57		I	C	S	015 00	79 005 21 53	LWR 3396	G	79/303	MAXDN100
HV3625		19 48 21.	35 33	9.97	57		I	O	L	020 00	79 005 22 03	SWP 3817	G	/	MAXDN255
HV3625		19 48 21.	35 33	9.97	57		L	C	S	010 00	79 005 22 35	SWP 3817	G	/	MAXDN140
CMI ACL	MGLRD	19 48 38.	10 17	5.12	31	.55	H	C	S	035 00	78 306 05 27	LWR 2801	G	79/260	
BD187929	HS2AS	19 49 56.	00 53	8.5	41	EO.24	H	C	S	040 00	78 320 22 01	LWR 2950	G	/	
BD189001	CSPSC	19 50 07.	18 32	6.21	15	EO.31	H	C	S	010 01	78 142 16 52	SWP 1601	G	79/032	
BD189001		19 50 07.	18 32	6.21	15	EO.31	H	C	S	012 00	78 142 17 12	LWR 1541	G	79/031	
BD189001		19 50 07.	18 32	6.21	15	EO.31	L	C	S	000 06	78 142 18 19	SWP 1602	G	78/352	
BD183001		19 50 07.	18 32	6.21	15	EO.31	L	O	L	000 06	78 142 18 27	SWP 1602	G	78/352	

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	SI ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
HD188001	ECDCM	19 50 08.	18 33	6.25	15	EC.31	L	O	L	000 06	78 168 20 49	LWR 1682	G	79/026	
HD188001		19 50 08.	18 33	6.25	15	EC.31	L	C	S	000 12	78 168 20 55	LWR 1682	G	79/026	
HD188001		19 50 08.	18 33	6.25	15		L	C	S	000 07	78 168 21 46	LWR 1683	G	79/026	
HD188001		19 50 08.	18 33	6.25	15		L	O	L	000 04	78 168 21 50	LWR 1683	G	79/026	
HD188001	ES2AS	19 50 08.	18 33	6.20	15	E0.30	H	C	S	012 00	78 321 01 04	SWP 3364	G	/	
HD188001		19 50 08.	18 33	6.20	15	E0.30	H	C	S	012 00	78 321 02 08	LWR 2953	G	/	
HD188001		19 50 08.	18 33	6.20	15	E0.00	L	C	S	000 05	78 331 04 01	LWR 3054	G	79/280	
HD188001		19 50 08.	18 33	6.20	15	E0.30	H	C	S	009 00	78 331 04 07	SWP 3465	G	/	
HD188001		19 50 08.	18 33	6.20	15	E0.30	H	C	S	009 00	78 331 04 37	LWR 3065	G	/	
HD188001		19 50 08.	18 33	6.20	15	E0.30	L	C	S	000 05	78 331 05 07	SWP 3466	G	79/280	
188001	MIJEH	19 50 08.	18 32	6.2	13	E 0.3	H	C	S	010 00	78 286 03 46	SWP 2950	G	79/281	
V1016CYG	DE010	19 55 18.0	+39 41 00	9.0	57		H	C	S	60 00	78 243 18 14	LWR 2227	V	/	15
V1016CYG		19 55 18.0	+39 41 00	9.0	57		H	C	S	20 00	78 243 19 20	SWP 2425	V	/	14
V1016CYG		19 55 18.0	+39 41 00	9.0	57		H	O	L	35 00	78 243 19 55	LWR 2228	V	/	16
V1016CYG		19 55 18.0	+39 41 00	9.0	57		H	C	S	60 00	78 243 20 39	SWP 2026	V	/	16
V1016CYG		19 55 18.0	+39 41 00	9.0	57		L	O	L	40 00	78 243 21 46	LWR 2229	V	/	79
V1015CYG		19 55 18.0	+39 41 00	9.0	57		L	O	L	30 00	78 243 22 36	SWP 2027	V	/	69
V1016CYG	ITRFW	19 55 20.	39 42 00	11.7	57	1.0	L	O	L	020 00	79 046 22 15	LWR 3778	G	79/303	MAXDN255
V1016CYG		19 55 20.	39 42 00	11.7	57	1.0	L	O	L	030 00	79 046 22 48	SWP 4271	G	79/290	MAXDN255
V1016CYG		19 55 20.	39 42 00	11.7	57	1.0	L	O	L	005 00	79 047 00 57	SWP 4273	G	/	MAXDN255
V1016CYG		19 55 20.	39 42 00	11.7	57	1.0	L	C	S	002 00	79 047 01 06	SWP 4273	G	/	WMAXDN170
V1016CYG	MH011	19 55 20.0	+39 41 00	11.0	57		H	C	S	30 00	78 150 05 08	SWP 1669	V	/	000XP CONT
V1016CYG		19 55 20.0	+39 41 00	11.0	57		H	C	S	30 00	78 150 06 12	LWR 1581	V	/	00UXP
V1016CYG	VE032	19 55 20.0	+39 41 00	11.5	57		I	O	L	40 00	78 220 01 59	LWR 2011	V	/	10
HD226868	SS2JJ	19 56 28.	35 03 54	8.9	23	E1.11	L	O	L	045 00	78 290 22 19	SWP 3012	G	79/199	
HD226868		19 56 28.	35 03 54	8.9	23	E1.11	L	O	L	009 00	78 290 23 12	LWR 2636	G	79/282	
HD226868		19 56 28.	35 03 54	8.9	23	E1.11	L	O	L	009 00	78 293 22 34	LWR 2658	G	79/281	
HD226858		19 56 28.	35 03 54	8.9	23	E1.11	L	C	S	013 00	78 293 22 48	LWR 2658	G	79/281	
HD226868		19 56 28.	35 03 54	8.9	23	E1.11	L	O	L	045 00	78 293 23 15	SWP 3079	G	/	
HD226868		19 56 28.	35 03 54	8.9	23	E1.11	L	O	L	009 00	78 296 02 05	LWR 2686	G	79/283	
HD226868		19 56 28.	35 03 54	8.9	23	E1.11	L	C	S	013 00	78 296 02 21	LWR 2686	G	79/283	
HD226868		19 56 28.	35 03 54	8.9	23	E1.11	L	O	L	045 00	78 296 02 42	SWP 3107	G	79/283	
HD226868		19 56 28.	35 03 54	8.9	23	E1.11	L	O	L	009 00	79 018 15 14	LWR 3513	G	79/286	MAXDN255
HD226868		19 56 28.	35 03 54	8.9	23	E1.11	L	C	S	013 00	79 018 15 30	LWR 3513	G	79/288	MAXDN200
HD226969		19 56 28.	35 03 54	8.9	23	E1.11	L	O	L	045 00	79 018 16 54	SWP 3940	G	79/286	MAXDN195
HD226868		19 56 28.	35 03 54	8.9	23	E1.11	L	O	L	045 00	79 021 05 28	SWP 3965	G	79/287	MAXDN200
HD226868		19 56 28.	35 03 54	8.9	23	E1.11	I	O	L	009 00	79 021 06 20	LWR 3537	G	/	MAXDN245
HD226868		19 56 28.	35 03 54	8.9	23	E1.11	L	C	S	015 00	79 021 06 45	LWR 3537	G	/	MAXDN210
HD226868		19 56 28.	35 03 54	8.9	23	E1.11	L	O	L	035 00	79 021 07 10	SWP 3966	G	79/263	MAXDN170
HD226858		19 56 28.	35 03 54	8.9	23	E1.11	L	O	L	045 00	79 022 21 41	SWP 3989	G	79/288	MAXDN180
HD226868		19 56 28.	35 03 54	8.9	23	E1.11	I	O	L	009 00	79 022 22 32	LWR 3554	G	79/286	MAXDN240
HD226868		19 56 28.	35 03 54	8.9	23	E1.11	L	C	S	015 00	79 022 22 47	LWR 3554	G	79/288	MAXDN220
HD226868	SX2HG	19 56 28.	35 03 54	8.89	12	E 1.1	L	O	L	045 00	78 122 09 10	SWP 1460	G	79/030	
HD226868		19 56 28.	35 03 54	8.89	12	E 1.1	I	O	L	010 00	78 122 10 16	LWR 1428	G	78/335	
HD226868		19 56 28.	35 03 54	8.89	12	E 1.1	L	C	S	010 01	78 122 10 42	LWR 1428	G	78/335	
HD226868		19 56 28.	35 03 54	8.89	23	E 1.1	L	O	L	045 00	78 124 08 50	SWP 1478	G	78/339	

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FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA hh MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
HD229868	SX2LG	19 56 28.	35 03 54	8.89	23	E 1.1	L	C	S	010 01	78 128 09 50	LWR 1939	G	78/342	
HD226868		19 56 28.	35 03 54	8.89	23	E 1.1	I	O	L	010 01	78 128 10 21	LWR 1939	G	78/342	
XSAKD868		19 56 28.	35 03 54	8.89	23	E 1.1	L	O	L	045 00	78 130 09 24	SWP 1515	G	79/003	
HD226868	XEEVE	19 56 28.	35 03 55	8.89	23	E1.12	L	O	L	050 00	78 120 15 55	SWP 1885	G	79/003	
HD226868		19 56 28.	35 03 55	8.89	23	E1.12	L	O	L	015 00	78 121 08 52	LWR 1425	G	78/302	
HD226868		19 56 28.	35 03 55	8.89	23	E1.12	L	O	L	050 00	78 121 09 36	SWP 1451	G	78/347	
HD226868		19 56 28.	35 03 55	8.89	23	E1.12	L	O	L	050 00	78 127 13 15	SWP 1800	G	79/015	
HD226868		19 56 28.	35 03 55	8.89	23	E1.12	I	O	L	010 01	78 127 14 15	LWR 1451	G	78/363	
CYG X 1		19 58 28.	35 03 55	8.89	20	E1.12	L	O	L	050 00	78 200 08 08	SWP 2049	G	79/C56	
HD226868	XSAKD	19 56 28.	35 03 55	8.89	23	E1.15	L	O	L	045 00	78 193 05 39	SWP 1979	G	79/039	
HD226868		19 56 28.	35 03 58	8.89	23	E1.15	I	O	L	009 00	78 193 07 04	LWR 1819	G	79/039	
HD226858	HMC43	19 56 29.0	+35 0 00	8.9	13		L	O	L	53 18	78 337 11 01	SWP 3518	V	/	50
HD226868		19 56 29.0	+35 04 00	8.9	13		I	O	L	60 00	78 337 12 32	LWR 3098	V	/	80
HD226868		19 56 29.0	+35 04 00	8.9	59		L	O	L	60 00	78 339 11 58	SWP 3535	V	/	50
HD226868		19 56 29.0	+35 04 00	8.9	59		L	O	L	20 00	78 339 13 13	LWR 3109	V	/	70
HD226868		19 56 29.0	+35 04 00	8.9	59		L	O	L	10 00	78 341 15 35	LWR 3121	V	/	50
3C 405	UK01c	19 57 44.0	+40 36 00	16.2	86		L	O	L	185 00	79 005 10 21	SWP 4257	V	/	11BLIND OFFSET
HD189775	CEMJE	19 57 56.	51 55 05	6.14	25	-0.19	L	C	S	000 06	78 318 03 53	LWR 2932	G	/	
HD189775		19 57 56.	51 55 05	6.14	24	-0.19	L	O	L	000 08	78 318 03 55	LWR 2932	G	/	
HD189775		19 57 56.	51 55 05	6.14	24	-0.19	L	O	L	000 07	78 318 03 58	SWP 3338	G	/	
HD189775		19 57 56.	51 55 05	6.14	24	-0.19	L	C	S	000 06	78 318 04 03	SWP 3338	G	/	
3 JUNO	ESMGT	19 58 25.	-05 04 23	9.3	05		I	O	L	060 00	78 207 08 36	LWR 1896	G	79/C59	
15 VUL	AEEBV	19 59 02.	27 36 51	4.7	35	E0.18	L	O	L	020 00	78 263 08 37	SWP 2704	G	79/162	
15 VUL		19 59 02.	27 36 51	4.7	35	E0.18	L	C	S	002 00	78 263 08 37	SWP 2704	G	79/162	
15 VUL		19 59 02.	27 36 51	4.7	35	E0.18	H	C	S	020 00	78 263 09 30	LWR 2615	G	79/161	
HD189849	BEA41	19 59 02.0	+27 37 00	4.7	35		L	C	S	2 45	79 058 06 38	SWP 4407	V	/	7C15 VUL
HD189849		19 59 02.0	+27 37 00	4.7	35		L	O	L	10 00	79 058 06 47	SWP 4407	V	/	80
HD189849		19 59 02.0	+27 37 00	4.7	35		L	O	L	30 00	79 058 07 37	SWP 4408	V	/	80
BR TEL	BSSRE	20 00 18.	-55 52	9.6	55		L	O	L	004 00	78 097 00 39	SWP 1326	G	78/308	
BR TEL		20 00 18.	-55 52	9.6	55		L	C	S	016 00	78 097 00 55	SWP 1328	G	78/308	
BR TELES	CE2JS	20 00 18.0	-55 51 19	10.1	57		L	C	S	001 30	79 02/ 9/ 6G	LWR 5180	C	/	N/A
BR TEL	VILSE	20 00 19.0	-55 52 00	9.8	57		L	O	L	135 00	78 171 03 05	LWR 1698	V	/	00OVEREXP
BR TEL		20 00 19.0	-55 52 00	9.8	57		I	O	S	15 00	78 171 05 25	LWR 1698	V	/	00GOOD
BR TEL		20 00 20.0	-55 52 00	9.8	57		L	O	S	10 00	78 200 00 53	LWR 1850	V	/	00CK BUT MG II SAT
BR TEL		20 00 20.0	-55 52 00	9.8	57		L	O	S	5 00	78 200 01 43	SWP 2046	V	/	00EM LINES SAT
BR TEL		20 00 20.0	-55 52 00	9.8	57		I	O	L	10 01	78 200 01 55	SWP 2046	V	/	00EM LINES SAT
BR TEL		20 00 20.0	-55 52 00	9.8	57		I	O	L	2 00	78 200 03 09	SWP 2047	V	/	003 EM LINES SAT
BR TEL		20 00 20.0	-55 52 00	9.8	57		H	C	S	210 00	78 206 22 56	SWP 2108	V	/	00NO SPECTRUM
BR TEL		20 00 20.0	-55 52 00	10.7	57		H	O	L	150 00	78 220 20 17	LWR 2021	V	/	35
BR TEL		20 00 20.0	-55 52 00	10.7	57		H	O	L	180 00	78 220 22 54	SWP 2247	V	/	36
BR TEL		20 00 20.0	-55 52 00	10.7	57		L	O	L	5 00	78 221 02 12	LWR 2022	V	/	56
BR TEL		20 00 20.0	-55 52 00	10.0	57		H	O	L	43 00	78 271 23 01	LWR 2093	V	/	11
BR TEL		20 00 20.0	-55 52 00	10.0	57		H	O	L	36 00	78 325 12 52	SWP 3405	V	/	C7

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BR TEL	VILSE	20 00 20.0	-55 52 00	10.0	57		H	O	L	20 25	78 325 13 34	LWR 2995	V	/	C7
BR TEL		20 00 20.0	-55 52 00	10.0	57		H	O	L	7 30	78 325 14 07	SWP 3406	V	/	06
BR TEL		20 00 20.0	-55 52 00	10.0	57		H	O	L	5 01	78 325 14 39	LWR 2996	V	/	C5
BR TEL		20 00 20.0	-55 52 00	10.0	57		H	O	L	1 30	78 325 15 18	SWP 3407	V	/	0F
BR TEL		20 00 20.0	-55 52 00	10.3	63		H	O	L	20 00	79 059 06 33	SWP 4431	V	/	06
BR TEL		20 00 20.0	-55 52 00	10.3	63		H	O	L	20 00	79 059 06 58	LWR 3888	V	/	06
BR TEL		20 00 20.0	-55 52 00	10.3	63		H	C	S	40 00	79 059 07 26	SWP 4432	V	/	06
BR TEL		20 00 20.0	-55 52 00	10.3	63		H	C	S	40 00	79 059 08 11	LWR 3889	V	/	C6
BD190603	FS2AS	20 02 38.	32 05	5.60	23	E0.72	L	C	S	002 30	78 321 03 15	LWR 2954	G	/	
BD190603		20 02 38.	32 05	5.60	23	E0.72	L	O	L	001 00	78 321 03 22	LWR 2954	G	/	
BD190603		20 02 38.	32 05	5.60	23	E0.72	L	C	S	003 00	78 321 03 27	SWP 3365	G	/	
BD190603		20 02 38.	32 05	5.60	23	E0.72	L	O	L	001 00	78 321 03 37	SWP 3365	G	/	
BD190603	MIJBH	20 02 38.	32 04	5.6	23	E 0.7	L	O	L	001 00	78 208 12 06	SWP 2121	G	79/059	
BD190603		20 02 38.	32 04	5.6	23	E 0.7	L	C	S	001 00	78 208 12 15	SWP 2121	G	79/059	
BD190603		20 02 38.	32 04	5.6	23	E 0.7	H	C	S	020 00	78 208 12 26	LWR 1905	G	79/058	
190603		20 02 38.	32 04	5.6	23	E 0.7	H	C	S	110 00	78 288 04 37	SWP 2984	G	/	
BD190603	SGAEU	20 02 38.	32 04 32	5.65	23	E0.82	H	C	S	160 00	78 172 06 55	SWP 1822	G	79/053	
BD190603		20 02 38.	32 04 32	5.65	23	E0.82	H	C	S	090 00	78 172 09 48	LWR 1704	G	79/053	
BD190603		20 02 38.	32 04 32	5.65	23	E0.82	H	C	S	288 00	78 175 08 36	SWP 1846	G	79/046	
BD190603		20 02 38.	32 04 32	5.65	23	E0.82	H	C	S	085 00	78 175 13 30	LWR 1722	G	79/046	
SGAEU603	SGAEU	20 02 38.4	32 04 32	5.65	23	E0.82	H	C	S	360 00	79 052 16 16	SWP 4325	G	79/291	MAXDN255
BD190603	SGAEL	20 02 38.4	32 04 32	5.65	23	E0.82	H	C	S	045 00	79 052 22 24	LWR 3820	G	/	MAXDN255
DEL PAV	CCAKD	20 03 50.	-66 18 43	3.55	44	0.75	I	O	L	120 00	78 347 22 53	SWP 3586	G	/	
DEL PAV		20 03 50.	-66 18 43	3.55	44	0.76	H	C	S	020 00	78 348 01 00	LWR 3160	G	79/297	
BD190248	ENCS3	20 03 50.0	-57 19 00	3.6	44		H	C	S	41 00	78 201 22 01	LWR 1861	V	/	00WELL EXP AT LONG W
BD190248		20 03 50.0	-66 19 00	3.6	44		H	C	S	10 00	78 239 20 20	LWR 2190	V	/	60
BD190248		20 03 50.0	-66 19 00	3.6	44		H	O	L	22 00	79 038 07 19	LWR 3698	V	/	65
BD190248	UKGC1	20 03 51.0	-56 19 00	3.5	44		L	O	L	30 00	78 274 18 23	SWP 2827	V	/	40
BD190248		20 03 51.0	-66 19 00	3.5	44		L	O	L	10 00	78 274 19 16	LWR 2520	V	/	70
BD190248		20 03 51.0	-66 19 00	3.5	44		L	O	L	110 00	78 274 19 51	SWP 2828	V	/	60
BD190918	MF2YK	20 04 05.	35 40	6.8	11	E 0.4	H	C	S	014 00	78 254 04 21	SWP 2623	G	79/176	
BD190918		20 04 05.	35 40	6.8	11	E 0.4	H	C	S	015 00	78 254 04 51	LWR 2317	G	79/171	
BD190918		20 04 05.	35 40	6.8	11	E 0.4	H	C	S	014 00	78 254 05 12	SWP 2623	G	79/176	
WZ SGE	ODBAE	20 05 18.	17 32 56	8.1	55		L	O	L	000 24	78 335 19 16	SWP 3507	G	79/282	
WZ SGE		20 05 18.	17 32 56	8.1	55		L	C	L	000 24	78 335 19 21	SWP 3507	G	79/282	
WZ SGE		20 05 18.	17 32 56	8.1	55		L	C	L	000 19	78 335 19 27	LWR 3086	G	79/283	
WZ SGE		20 05 18.	17 32 56	8.1	55		I	C	S	000 19	78 335 19 32	LWR 3086	G	/	
WZ SGE		20 05 18.	17 32 56	8.1	55		H	O	L	022 00	78 335 20 27	SWP 3508	G	/	
WZ SGE		20 05 18.	17 32 56	9.1	55		H	O	L	015 30	78 335 20 42	LWR 3087	G	/	
WZ SGE		20 05 18.	17 32 56		55		H	O	L	024 00	78 337 09 00	SWP 3517	G	/	
WZ SGE		20 05 18.	17 32 56		55		H	O	L	023 00	78 337 09 27	LWR 3093	G	/	
WZ SGE		20 05 18.	17 32 56		55		I	C	S	001 20	78 339 08 49	SWP 3533	G	79/284	
WZ SGE		20 05 18.	17 32 56		55		I	O	L	000 25	78 339 08 56	SWP 3533	G	79/284	
WZ SGE		20 05 18.	17 32 56		55		H	O	L	025 00	78 339 09 03	LWR 3107	G	/	

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR F(B-V)	DSP H/L	IGE APS O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST II	RELEASE DATE YR/DA	OBSERVERS COMMENTS
WZ SGE	CI8AE	20 05 18.	17 32 56		55		H	O	L	022 00	78 339 09 34	SWP 3534	G	/	
WZ SGE		20 05 18.	17 32 56	9	55		H	O	L	025 00	78 341 02 29	SWP 3506	G	/	
WZ SGE		20 05 18.	17 32 56	9	55		H	O	L	025 00	78 341 03 40	LWR 3117	G	/	
WZ SGE		20 05 18.	17 32 56	9	55		H	O	L	025 00	78 341 04 13	SWP 3507	G	/	
WZ SGE		20 05 18.	17 32 56	9	55		H	O	L	025 00	78 341 04 52	LWR 3118	G	/	
WZ SGE		20 05 18.	17 32 56	9	55		H	O	L	025 00	78 341 05 23	SWP 3548	G	/	
WZ SGE		20 05 18.	17 32 56		55		H	O	L	050 00	78 343 09 02	SWP 3556	G	/	
WZ SGE		20 05 18.	17 32 56		55		I	O	L	001 10	78 344 08 29	LWR 3132	G	/	
WZ SGE		20 05 18.	17 32 56		55		H	O	L	081 38	78 344 08 35	SWP 3567	G	/	
WZ SGE		20 05 18.	17 32 56		55		I	O	L	001 30	78 349 02 47	SWP 3598	G	79/280	
WZ SGE		20 05 18.	17 32 56		55		L	O	L	002 20	78 349 03 11	SWP 3599	G	79/280	
WZ SGE		20 05 18.	17 32 56		55		L	O	L	002 20	78 349 03 38	SWP 3600	G	79/280	
WZ SGE		20 05 18.	17 32 56		55		I	O	L	002 20	78 349 04 25	SWP 3601	G	79/251	
WZ SGE		20 05 18.	17 32 56		55		H	O	L	163 12	78 356 10 15	SWP 3671	G	79/257	MAXDN140
WZ SGE		20 05 18.	17 32 56		55		I	O	L	002 00	78 356 18 50	LWR 3239	G	79/294	MAXDN150
WZ SGE		20 05 18.	17 32 56		55		L	C	S	003 00	78 356 19 06	LWR 3239	G	79/294	MAXDN145
WZ SGE		20 05 18.	17 32 56		55		I	O	L	002 30	78 356 22 25	SWP 3672	G	79/257	
WZ SGE		20 05 18.	17 32 56		55		I	O	L	003 20	78 356 22 52	SWP 3673	G	79/257	
WZ SGE		20 05 18.	17 32 56		55		I	O	L	003 20	78 355 23 19	SWP 3674	G	79/257	
WZ SGE		20 05 18.	17 32 56		55		I	O	L	003 20	78 356 23 47	SWP 3675	G	79/257	
WZ SGE		20 05 18.	17 32 56		55		L	O	L	003 20	78 357 00 14	SWP 3676	G	79/257	
WZ SGE		20 05 18.	17 32 56	10	55		I	O	L	003 20	78 359 08 03	SWP 3701	G	79/257	MAXDN185
WZ SGE		20 05 18.	17 32 56	10	55		I	O	L	002 40	78 359 08 16	LWR 3273	G	79/243	MAXDN200
WZ SGE		20 05 18.	17 32 56	10	55		L	O	L	002 20	78 359 09 15	SWP 3702	G	79/257	MAXDN160
WZ SGE		20 05 18.	17 32 56	10	55		I	O	L	003 20	78 359 09 45	SWP 3703	G	79/257	MAXDN190
WZ SGE		20 05 18.	17 32 56	10	55		I	O	L	003 20	79 001 07 12	SWP 3768	G	79/257	MAXDN60
WZ SGE		20 05 18.	17 32 56	10	55		L	O	L	002 20	79 001 07 25	LWR 3306	G	79/239	MAXDN170
WZ SGE	UKTCC	20 05 18.0	+17 33 00	8.5	54		H	O	L	35 00	78 338 17 11	SWP 3527	V	/	43
WZ SGE	UK0C7	20 05 18.0	+17 33 00	11.0	54		I	O	L	20 00	78 358 10 37	SWP 3687	V	/	55SINGLE TRAIL
WZ SGE		20 05 18.0	+17 33 00	11.0	54		L	O	S	8 00	78 358 11 07	SWP 3687	V	/	55
WZ SGE		20 05 18.0	+17 33 00	11.0	54		H	O	L	120 00	78 358 11 20	LWR 3261	V	/	45FIVE EXPOSURES ADD
WZ SGE		20 05 18.0	+17 33 00	11.0	54		I	O	S	6 00	78 358 11 49	SWP 3688	V	/	45
WZ SGE		20 05 18.0	+17 33 00	11.0	54		I	O	L	4 00	78 358 12 00	SWP 3688	V	/	55
WZ SGE		20 05 18.0	+17 33 00	11.0	54		L	O	S	7 00	78 358 12 41	SWP 3689	V	/	55
WZ SGE		20 05 18.0	+17 33 00	11.0	54		I	O	L	4 00	78 358 12 53	SWP 3689	V	/	55
WZ SGE		20 05 18.0	+17 33 00	11.0	54		I	O	S	7 00	78 358 13 32	SWP 3690	V	/	55
WZ SGE		20 05 18.0	+17 33 00	11.0	54		L	O	L	4 00	78 358 13 54	SWP 3690	V	/	55
WZ SGE		20 05 18.0	+17 33 00	11.0	54		I	O	S	7 00	78 358 14 22	SWP 3691	V	/	55
WZ SGE		20 05 18.0	+17 33 00	11.0	54		I	O	L	4 00	78 358 14 34	SWP 3691	V	/	55
WZ SGE		20 05 18.0	+17 33 00	11.0	54		H	O	L	120 00	78 358 15 14	SWP 3692	V	/	33TWO EXPOSURES ADDE
WZ SGE		20 05 18.0	+17 33 00	11.0	54		I	O	S	4 00	78 358 16 06	LWR 3262	V	/	40
WZ SGE		20 05 18.0	+17 33 00	11.0	54		I	O	L	2 00	78 358 16 57	LWR 3262	V	/	40
WZ SGE	UK035	20 05 18.0	+17 33 00	10.0	54		I	O	S	2 00	78 348 10 50	SWP 3591	V	/	34
WZ SGE		20 05 18.0	+17 33 00	10.0	54		I	O	L	4 00	78 348 10 57	SWP 3591	V	/	45
WZ SGE		20 05 18.0	+17 33 00	10.0	54		L	O	L	5 00	78 348 11 25	LWR 3167	V	/	70
WZ SGE		20 05 18.0	+17 33 00	10.0	54		I	O	S	2 00	78 348 11 34	LWR 3167	V	/	30
WZ SGE		20 05 18.0	+17 33 00	10.0	54		L	O	L	2 00	78 348 12 26	LWR 3168	V	/	50
WZ SGE		20 05 18.0	+17 33 00	10.0	54		I	O	S	4 00	78 348 12 41	LWR 3168	V	/	50
WZ SGE		20 05 18.0	+17 33 00	10.0	54		I	O	L	4 00	78 348 12 31	SWP 3592	V	/	55
WZ SGE		20 05 18.0	+17 33 00	10.0	54		L	O	S	8 00	78 348 12 58	SWP 3592	V	/	67
WZ SGE		20 05 18.0	+17 33 00	10.0	54		I	O	L	2 00	78 348 13 24	LWR 3169	V	/	50

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FOR THE FIRST YEAR

OBJECT ID	ERCG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	CBJ CIS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	CBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN		IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
WZ SGE	UK035	20 05 18.0	+17 33 00	10.0	54		I	O	S	4 00	78 348 14 36	LWR	3169	V	/	30PROB DRIFTED OUT
WZ SGE		20 05 18.0	+17 33 00	10.0	54		I	O	L	3 30	78 348 14 04	SWP	3593	V	/	55
WZ SGE		20 05 18.0	+17 33 00	10.0	54		I	O	S	6 00	78 348 14 11	SWP	3593	V	/	23DRIFTED OUT
WZ SGE		20 05 18.0	+17 33 00	10.0	54		I	O	L	15 00	78 348 15 24	SWP	3594	V	/	23SET TO TRAIL TOO F
WZ SGE		20 05 18.0	+17 33 00	10.0	54		I	O	S	6 00	78 348 15 55	SWP	3594	V	/	55NOISY IMAGE
WZ SGE		20 05 18.0	+17 33 00	10.0	54		I	O	L	2 00	78 348 16 39	SWP	3595	V	/	55DURATION APPROX ON
WZ SGE		20 05 18.0	+17 33 00	10.0	54		H	O	L	62 00	78 348 16 43	SWP	3595	V	/	33CROSSED BY LOW RES
WZ SGE	VILSE	20 05 19.0	+17 33 00	8.5	54		H	O	L	30 00	78 339 10 45	LWR	3108	V	/	00
BD191765	OSPSC	20 08 21.	36 02	8.24	11	0.54	H	C	S	090 00	78 276 05 24	LWR	2530	G	79/278	
BD191765		20 08 21.	36 02	8.24	11	0.55	L	O	L	001 00	78 276 07 40	SWP	2844	G	79/176	
BD191765		20 08 21.	36 02	8.24	11	0.53	L	C	S	001 00	78 276 07 47	SWP	2844	G	79/176	
BD191765		20 08 21.	36 02	8.24	11	0.27	H	C	S	080 00	78 280 05 42	SWP	2873	G	79/281	
BD191765	MHC11	20 08 22.0	+36 02 00	8.3	11		L	O	L	2 00	79 030 12 54	LWR	3624	V	/	35
BD191765		20 08 22.0	+36 02 00	8.3	11		L	C	S	1 00	79 030 13 00	LWR	3624	V	/	87
BD191765		20 08 22.0	+36 02 00	8.3	11		L	O	L	1 00	79 030 13 04	SWP	4087	V	/	36
BD191765		20 08 22.0	+36 02 00	8.3	11		L	C	S	2 00	79 030 13 10	SWP	4087	V	/	57
BD191765		20 08 22.0	+36 02 00	8.3	11		H	O	L	45 00	79 030 13 37	SWP	4088	V	/	45
BD191765		20 08 22.0	+36 02 00	8.3	11		H	O	L	50 00	79 030 14 29	LWR	3625	V	/	47
BD191765		20 08 22.0	+36 02 00	8.3	11		I	O	L	4 00	79 030 15 44	LWR	3626	V	/	67
NGC 6884	PP2ED	20 08 49.	46 18 44	10.5	70		L	O	L	030 00	78 187 12 38	SWP	1922	G	79/C39	
NGC 6884		20 08 50.	46 18 44	10.5	70		L	O	L	040 00	78 187 11 29	LWR	1784	G	79/C39	
BD191877	RDC16	20 09 10.0	+21 44 00	6.2	23		H	C	S	16 00	78 275 16 56	LWR	2526	V	/	60
BD191877		20 09 10.0	+21 44 00	6.2	23		H	C	S	38 00	78 275 17 27	SWP	2837	V	/	70
FG SGE	EN2AB	20 09 41.	20 11	10	70		I	O	L	015 00	78 157 16 31	SWP	1733	G	79/C17	
FG SGE		20 09 41.	20 11	10	70		L	O	L	040 00	78 157 17 29	LWR	1629	G	79/C18	
BD192103	OSPSC	20 10 00.	36 03	8.44	10	0.23	L	O	L	001 00	78 276 01 24	SWP	2842	G	79/278	
BD192103		20 10 00.	36 03	8.44	10	0.23	L	C	S	001 00	78 276 01 37	SWP	2842	G	79/278	
BD192103		20 10 00.	36 03	8.44	10	0.23	H	C	S	080 00	78 276 01 46	LWR	2529	G	79/278	
BD192103		20 10 00.	36 03	8.44	10	0.23	H	C	S	100 00	78 276 03 13	SWP	2843	G	79/278	
BD192103	MHO11	20 10 01.0	+36 03 00	8.5	10		L	O	L	1 40	79 030 09 13	SWP	4085	V	/	57
BD192103		20 10 01.0	+36 03 00	8.5	10		L	C	S	1 40	79 030 09 25	SWP	4085	V	/	35
BD192103		20 10 01.0	+36 03 00	8.5	10		L	C	S	1 00	79 030 09 31	LWR	3622	V	/	23
BD192103		20 10 01.0	+36 03 00	8.5	10		L	O	L	2 00	79 030 09 38	LWR	3622	V	/	57
BD192103		20 10 01.0	+36 03 00	8.5	10		H	O	L	50 00	79 030 10 12	LWR	3623	V	/	45
BD192103		20 10 01.0	+36 03 00	8.5	10		H	O	L	60 00	79 030 11 08	SWP	4086	V	/	46
NGC 6888	UK02A	20 10 15.0	+38 16 00	12.0	76		L	O	L	150 00	79 057 08 31	SWP	4397	V	/	11
NGC 6888		20 10 15.0	+38 16 00	12.0	76		L	O	L	150 00	79 057 08 33	LWR	3872	V	/	11
BD192163	ES2AS	20 10 17.	38 12	7.50	11	E0.55	H	C	S	040 00	78 327 04 06	SWP	3419	G	/	
BD192163		20 10 17.	38 12	7.50	11	E0.55	H	C	S	030 00	78 327 04 51	LWR	3006	G	/	
BD192163		20 10 17.	38 12	7.50	11	E0.55	H	C	S	025 00	78 327 05 25	SWP	3420	G	/	
BD192163	DPC10	20 10 17.0	+38 12 00	7.7	57		H	C	S	50 00	78 203 16 40	SWP	2024	V	/	99SATURATED BACKGROU
BD192163	MEC11	20 10 17.0	+38 12 00	7.7	11		H	C	S	40 00	78 150 01 41	SWP	1668	V	/	00UNDEREXP

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
BD192163	MBC11	20 10 17.0	+38 12 00	7.7	11		H	C	S	100 00	78 150 02 45	LWR 1580	V	/	00GOOD
BD192163		20 10 17.0	+38 12 00	7.7	11		H	C	S	60 00	78 250 16 32	SWP 2517	V	/	50HIGH RADN BACKGROU
BD192163	UK02A	20 10 17.0	+38 12 00	7.7	11		I	O	L	30	79 051 06 22	LWR 3806	V	/	56
BD192163		20 10 17.0	+38 12 00	7.7	11		I	C	S	4 00	79 051 06 37	LWR 3806	V	/	77
BD192163		20 10 17.0	+38 12 00	7.7	11		L	C	S	28	79 051 06 [illegible]	SWP 4309	V	/	35
BD192163		20 10 17.0	+38 12 00	7.7	11		L	O	L	18	79 051 06 [illegible]8	SWP 4309	V	/	35
BD192163	CSESC	20 10 18.	32 12	7.50	11	E0.54	I	O	L	000 30	78 275 22 38	SWP 2840	G	79/278	
BD192163		20 10 18.	32 12	7.50	11	E0.54	I	C	S	000 30	78 275 22 48	SWP 2870	G	79/278	
BD192163		20 10 18.	32 12	7.50	11	E0.54	H	C	S	040 00	78 275 22 56	LWR 2528	G	79/278	
BD192163		20 10 18.	38 12	7.50	11	E0.54	H	C	S	050 00	78 275 23 43	SWP 2841	G	79/278	
NGC 6888	UK02A	20 10 25.0	+38 17 00	12.0	76		I	O	L	60 00	79 057 06 [illegible]5	SWP 4396	V	/	11
KAP CEP	DCDSL	20 10 37.	77 34	4.4	25	-0.04	H	C	S	007 00	79 076 01 07	SWP 4665	G	79/331	MAXDN 205
KAP CEP		20 10 37.	77 34	4.4	25	-0.04	H	C	S	018 00	79 076 02 02	SWP 4666	G	79/331	MAXDN 255
KAP CEP		20 10 37.	77 34	4.4	25	-0.04	H	C	S	004 50	79 076 02 41	LWR 4081	G	/	MAXDN 180
KAP CEP	MVDSL	20 10 37.	77 34	4.4	25	-0.04	H	C	S	005 10	79 076 01 34	LWR 4040	G	79/331	MAXDN 210
31 CYG	MF2YK	20 12 08.	46 35	3.73	46		H	C	S	010 00	78 234 03 17	LWR 2316	G	79/207	
31 CYG		20 12 08.	46 35	3.73	46		H	C	S	006 00	78 248 01 37	LWR 2278	G	79/211	
31 CYG		20 12 08.	46 35	3.73	46		H	C	S	015 00	78 248 01 50	SWP 2490	G	79/171	
31 CYG		20 12 08.	46 35	3.73	46		H	C	S	010 00	78 254 03 17	LWR 2316	G	79/207	
NGC6891	PN2AB	20 12 48.	12 32 54	12	70		I	O	L	030 00	78 354 23 25	SWP 3657	G	79/243	MAXDN255
NGC6891		20 12 48.	12 32 54	12	70		L	O	L	027 00	78 355 00 02	LWR 3220	G	79/261	MAXDN255
BD192909	MHAC2	20 13 55.0	+37 34 00	3.9	46		H	C	S	30 00	78 117 09 00	SWP 1927	V	/	00UNDEREXP.
32 CYG	CEBGM	20 13 58.	47 33	3.9	46		H	C	S	040 00	79 061 21 54	LWR 3914	G	79/294	MAXDN225
32 CYG	MF2YK	20 13 58.	47 33	3.9	46		H	C	S	050 00	78 248 02 46	LWR 2275	G	79/176	
32 CYG		20 13 58.	47 33	3.9	46		H	C	S	070 00	78 248 03 33	SWP 2491	G	/	
BD192273	UKC26	20 14 00.0	-69 37 00	8.9	25		H	C	S	90 00	79 087 09 43	SWP 4783	V	/	50
BD192273		20 14 00.0	-69 37 00	8.9	25		H	C	S	28 00	79 087 11 21	LWR 4134	V	/	30
BD193237	VILSE	20 15 50.0	+37 52 00	5.8	23		I	O	L	20	78 213 00 53	LWR 1932	V	/	00A BIT STRONG
BD193237		20 15 50.0	+37 52 00	5.8	23		I	O	S	20	78 213 00 58	LWR 1932	V	/	00A BIT STRONG
BD193237		20 15 50.0	+37 52 00	5.8	23		L	O	L	30	78 213 01 30	SWP 2166	V	/	00A BIT STRONG
BD193237		20 15 50.0	+37 52 00	5.8	23		L	O	S	30	78 213 01 35	SWP 2166	V	/	00GOOD
BD193237	ES2AS	20 15 56.	37 53	4.73	23	E0.61	H	C	S	018 00	78 321 04 21	SWP 3366	G	/	
BD193237		20 15 56.	37 53	4.73	23	E0.61	H	C	S	015 00	78 321 04 51	LWR 2955	G	/	
BD193237		20 15 56.	37 53	4.73	23	E0.61	H	C	S	009 00	78 327 00 52	LWR 3003	G	/	
P CYG	ISDKW	20 15 56.	37 52 35	4.7	27	E0.02	H	C	S	012 00	78 274 03 50	LWR 2513	G	79/162	
BD193237	MLJBH	20 15 56.	37 52	4.8	20	E 0.6	H	C	S	030 00	78 210 13 58	SWP 2142	G	79/066	
193237		20 15 56.	37 52	4.8	23	E 0.6	H	C	S	015 00	78 286 07 44	LWR 2590	G	79/257	
193237		20 15 56.	37 52	4.8	23	E 0.6	H	C	S	030 00	78 286 08 10	SWP 2952	G	79/281	

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	IGE APS O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	SI ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
HD193237	UK022	20 15 56.0	+37 53 00	4.8	27		H	C	S	12 00	78 243 00 06	LWR 2224	V	/	56
HD193237		20 15 56.0	+37 53 00	4.8	27		H	C	S	20 00	78 243 01 05	SWP 2219	V	/	34
HD193237	VILSE	20 15 56.0	+37 53 00	5.0	23		L	C	S	1 30	78 113 06 01	SWP 1404	V	/	00OVEREXP LW
HD193237		20 15 56.0	+37 53 00	5.0	23		H	C	S	35 00	78 113 08 35	LWR 1371	V	/	00OVEREXP LW
HD193237		20 15 56.0	+37 53 00	5.0	23		H	C	S	60 00	78 141 05 10	SWP 1593	V	/	00GOOD
HD193237	SGADC	20 15 56.5	37 52 35	4.83	23	E0.61	H	C	S	040 00	79 051 03 34	SWP 4307	G	79/295	MAXDN260
HD193237		20 15 56.5	37 52 35	4.83	23	E0.61	H	C	S	012 00	79 051 04 19	LWR 3805	G	/	MAXDN260
HD193237		20 15 56.5	37 52 35	4.83	23	E0.61	H	C	S	030 00	79 051 04 54	SWP 4308	G	79/304	MAXDN210
HD193237		20 15 56.5	37 52 35	4.83	23	E0.61	H	C	S	035 00	79 065 02 44	SWP 4508	G	/	MAXDN255
HD193237		20 15 56.5	37 52 35	4.83	23	E0.61	H	C	S	008 00	79 065 03 26	LWR 3941	G	/	MAXDN230
F CYG	ISDKW	20 15 57.	37 52	4.8	20	E0.42	H	C	S	016 00	78 249 03 06	LWR 2285	G	79/282	
F CYG		20 15 57.	37 52	4.8	20	E0.42	H	C	S	008 00	78 249 03 30	SWP 2502	G	79/282	
F CYG		20 15 57.	37 52	4.7	26	E0.42	H	C	S	040 00	78 274 04 14	SWP 2818	G	79/186	
F CYG		20 15 57.	37 52	4.8	26	E0.42	H	C	S	040 00	78 312 21 42	SWP 3272	G	/	
F CYG		20 15 57.	37 52	4.8	26	E0.42	H	C	S	012 00	78 312 22 28	LWR 2883	G	/	
HD193237	VILSE	20 15 57.0	+37 52 00	5.0	23		H	O	L	9 00	78 325 16 05	LWR 2997	V	/	77
HD193237		20 15 57.0	+37 52 00	5.0	23		L	O	L	35	78 325 16 35	SWP 3008	V	/	66
HD193237		20 15 57.0	+37 52 00	5.0	23		H	O	L	2 30	78 325 17 00	LWR 2998	V	/	45
HD193237		20 15 57.0	+37 53 00	5.8	60		I	O	L	4	79 003 08 43	LWR 3370	V	/	50
HD193237		20 15 57.0	+37 53 00	5.8	60		L	O	S	12	79 003 08 56	LWR 3370	V	/	60
HD193322	UK031	20 16 21.0	+40 35 00	5.8	15		H	C	S	40 00	78 232 23 10	SWP 2345	V	/	80
HD193322		20 16 21.0	+40 35 00	5.8	15		H	C	S	12 00	78 232 23 57	LWR 2130	V	/	60
HD193322		20 16 21.0	+40 35 00	5.8	15		H	C	S	25 00	78 233 00 10	SWP 2346	V	/	70SAT ABOVE 1700A
HD193322		20 16 21.0	+40 35 00	5.8	15		H	C	S	20 00	78 233 01 20	LWR 2131	V	/	70SAT ABOVE 2800A
HD228854	PG2SS	20 16 53.	36 11 00	8.40	12	E0.90	L	O	L	015 00	78 136 16 56	SWP 1560	G	79/016	
HD228854		20 16 53.	36 11 00	8.40	12	E0.94	L	C	S	011 00	78 136 17 22	SWP 1560	G	79/016	
HD228854		20 16 54.	36 11 00	8.4	12	E0.94	L	O	S	016 00	78 218 03 55	SWP 2217	G	79/176	
HD228854		20 16 54.	36 11 00	8.4	12	E0.94	L	C	S	045 00	78 218 04 19	SWP 2217	G	79/176	
V382CYG		20 16 54.	36 11	8.4	12	0.62	I	O	L	030 00	78 318 06 33	LWR 2933	G	/	
V382CYG		20 16 54.	36 11	8.4	12	0.62	L	O	L	018 00	78 318 07 12	SWP 3341	G	/	
V444 CYG	UK028	20 17 42.0	+38 34 00	8.3	11		I	O	S	25	78 256 20 14	SWP 2604	V	/	33
V444 CYG		20 17 42.0	+38 34 00	8.3	11		L	O	S	1 40	78 256 20 19	SWP 2644	V	/	33
V444 CYG		20 17 42.0	+38 34 00	8.3	11		L	O	S	50	78 256 21 00	LWR 2346	V	/	40
V444 CYG		20 17 42.0	+38 34 00	8.3	11		I	O	L	3 20	78 256 21 08	LWR 2346	V	/	70
V444 CYG		20 17 42.0	+38 34 00	8.3	11		L	O	S	6 40	78 256 21 48	SWP 2645	V	/	45
V444 CYG	VILSE	20 17 43.0	+38 34 00	8.3	11		H	C	S	35 00	78 141 06 38	LWR 1529	V	/	00UKP X5
V444 CYG		20 17 43.0	+38 34 00	8.4	11		H	C	S	30 00	78 141 07 28	SWP 1594	V	/	00NO SPECTRUM
IC 4997	DF01C	20 17 51.0	+16 34 00	11.2	70		I	O	L	10 00	78 245 16 45	SWP 2451	V	/	27VERY HIGH BACKGROU
IC 4997		20 17 51.0	+16 34 00	11.2	70		L	O	L	10 00	78 245 17 08	LWR 2207	V	/	24HIGH BACKGROUND
IC 4997		20 17 51.0	+16 34 00	11.2	70		I	O	L	5 00	78 245 21 47	SWP 2455	V	/	15
IC 4997		20 17 51.0	+16 34 00	11.2	70		I	O	L	15 00	78 245 22 26	LWR 2250	V	/	34
IC 4997		20 17 51.0	+16 34 00	11.2	70		L	C	S	05 00	78 245 22 59	SWP 2456	V	/	05
V SGE	PG2SS	20 17 52.	20 56 23	10.6	12	E0.40	L	O	L	020 00	78 220 03 40	SWP 2234	G	79/217	
V SGE		20 17 52.	20 56 23	10.6	12	E0.40	L	C	S	019 00	78 220 04 11	SWP 2234	G	79/217	

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY	HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
V SGE	FG2SS	20 17 52.	20 57	10.6 12		E0.40	I	O	L	025 00	78 220	09 40	IWR 2012	G	79/217	
V SGE		20 17 52.	20 57	10.6 12		E0.40	I	C	S	022 00	78 220	05 18	LWR 2012	G	79/217	
V SGE		20 17 52.	20 56 23	10.6 12		E0.40	L	O	L	027 00	78 223	10 54	LWR 2046	G	79/173	
V SGE		20 17 52.	20 56 23	10.6 12		E0.40	L	C	S	013 00	78 223	11 30	IWR 2046	G	79/173	
V SGE		20 17 52.	20 56 23	10.6 12		E0.40	I	O	L	020 00	78 224	11 01	SWP 2274	G	79/153	
V SGE		20 17 52.	20 56 23	10.6 12		E0.40	L	C	S	017 00	78 224	11 30	SWP 2274	G	79/153	
V SGE		20 17 52.	20 56 23	10.6 12		E0.40	L	O	L	029 00	78 224	11 56	IWR 2057	G	79/170	
V SGE		20 17 52.	20 57	10.6 16		-0.05	L	O	L	019 00	78 316	02 32	SWP 3313	G	/	
NU CAP	DCDSL	20 17 53.	-12 55	4.8 22		E0.00	H	C	S	018 00	78 189	09 46	SWP 1941	G	79/048	
NU CAP		20 17 53.	-12 55	4.8 22		E0.00	H	C	S	011 00	78 189	10 09	LWR 1797	G	79/039	
NU CAP		20 17 53.	-12 55	4.8 22		E0.00	H	C	S	022 00	78 189	10 52	SWP 1942	G	79/039	
NU CAP		20 17 53.	-12 55	4.8 22		E0.00	H	C	S	010 01	78 189	11 47	LWR 1798	G	79/039	
NU CAP		20 17 53.	-12 55	4.8 22		E0.00	H	C	S	035 00	78 189	12 33	SWP 1943	G	79/048	
IC 4997	EM2AE	20 17 54.	16 35	11.5 70			I	O	L	015 00	78 157	13 17	SWP 1731	G	79/017	
IC 4997		20 17 54.	16 35	11.5 70			L	O	L	020 00	78 157	14 16	LWR 1628	G	79/018	
IC 4997		20 17 54.	16 35	11.5 70			I	O	L	030 00	78 157	14 44	SWP 1732	G	79/017	
V SGE	FG2SS	20 17 59.	20 56 23	10.7 12		E 0.4	I	O	L	017 00	78 137	17 26	SWP 1567	G	79/015	
V SGE		20 17 59.	20 56 23	10.7 12		E 0.4	I	C	S	009 00	78 137	17 53	SWP 1567	G	79/015	
V SGE		20 17 59.	20 56 23	10.7 12		E 0.4	L	C	S	009 00	78 137	19 01	LWR 1509	G	78/362	
V SGE		20 17 59.	20 56 23	10.7 12		E 0.4	L	O	L	018 00	78 137	19 22	LWR 1509	G	78/362	
V SGE		20 17 59.	20 56 23	10.55 12		E0.40	I	O	L	012 00	78 218	05 54	LWR 1993	G	79/217	
V SGE		20 17 59.	20 56 23	10.55 12		E0.40	L	C	S	040 00	78 218	06 14	LWR 1993	G	79/217	
V SGE		20 17 59.	20 56 23	10.55 12		E0.40	I	O	L	015 00	78 218	07 15	SWP 2218	G	79/145	
V SGE		20 17 59.	20 56 23	10.55 12		E0.40	I	C	S	012 00	78 218	07 41	SWP 2218	G	79/145	
HD193793	EXOSS	20 18 12.0	-11 56 00	3.1 41			H	C	S	15 00	78 239	18 50	LWR 2189	V	/	60
HD193793	LABLS	20 18 46.	43 41 43	7.1 10		E .80	I	O	L	003 00	79 053	17 18	LWR 3832	G	79/291	MAXDN255
HD193793		20 18 46.	43 41 43	7.1 10		E .80	L	O	L	001 40	79 053	17 27	SWP 4339	G	/	MAXDN250
HD193793		20 18 46.	43 41 43	7.1 10		E .80	L	C	S	001 00	79 053	17 36	LWR 3832	G	79/291	MAXDN200
HD193793		20 18 46.	43 41 43	7.1 10		E .80	L	C	S	001 30	79 053	17 43	SWP 4339	G	/	MAXDN160
HD193793		20 18 46.	43 41 43	7.1 10		E .80	L	O	L	001 30	79 053	18 15	LWR 3833	G	79/288	MAXDN255
HD193793		20 18 46.	43 41 43	7.1 10		E .80	L	C	S	002 00	79 053	18 25	LWR 3833	G	79/288	MAXDN255
HD193793	ES2AS	20 18 47.	43 42	6.86 10		E0.72	I	C	S	001 30	78 327	02 46	SWP 3418	G	79/280	
HD193793		20 18 47.	43 42	6.86 10		E0.72	I	O	L	001 20	78 327	02 51	SWP 3418	G	79/280	
HD193793		20 18 47.	43 42	6.86 10		E0.72	L	C	S	001 00	78 327	02 57	LWR 3005	G	/	
HD193793		20 18 47.	43 42	6.86 10		E0.72	L	O	L	000 50	78 327	03 01	LWR 3005	G	/	
NGC6905	CMHMJ	20 20 08.	19 56 39	14 70			L	O	L	060 00	78 219	11 56	LWR 2005	G	79/089	
NGC6905		20 20 08.	19 56 39	14 70			I	O	L	020 00	78 219	13 10	SWP 2228	G	79/162	
NGC6905		20 20 08.	19 56 39	14 70			L	O	L	020 00	78 219	14 06	LWR 2006	G	79/091	
GAMCYGB	APBEV	20 20 25.	40 05 44	2.2 41		0.67	H	C	S	016 00	78 338	18 26	LWR 3101	G	/	
GAMCYGB		20 20 25.	40 05 44	2.2 41		0.67	I	C	S	003 00	78 338	18 49	SWP 3528	G	79/287	
GAMCYGB		20 20 25.	40 05 44	2.2 41		0.67	I	O	L	015 00	78 338	18 56	SWP 3528	G	79/287	
RCBAEYG	AHG49	20 20 25.	40 05 44	2.23 41		0.67	L	C	S	002 20	78 360	02 12	LWR 3276	G	/	
RCBAEYG		20 20 25.	40 05 44	2.23 41		0.67	I	O	L	000 07	78 360	02 19	LWR 3276	G	/	
RCBAEYG		20 20 25.	40 05 44	2.23 41		0.67	L	C	S	008 50	78 360	02 25	SWP 3707	G	/	MAXDN218
RCBAEYG		20 20 25.	40 05 44	2.23 41		0.67	L	O	L	020 00	78 360	02 46	SWP 3707	G	/	MAXDN255

MERGED LOG CF CBSERVATICNS

FOR TEE FIRST YEAR

OBJECT ID	IEOG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	CBJ CIS	E-V OR E(B-V)	DSP H/L	LGE APR O/C	CBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
RCBAHYG	AHC49	20 20 25.	40 05 44	2.23 41		C.67	I	O	L	000 05	78 360 03 15 LWR	3277	G	/	MAXDN240
GAM CYG	SGSBE	20 20 25.	40 05	2.2 41		E .08	L	C	S	001 00	78 355 20 39 LWR	3230	G	79/242	MAXDN255
GAM CYG		20 20 26.	40 06	2.2 41		E .08	L	O	L	020 00	78 355 18 35 SWP	3666	G	79/242	5XCVEREXP
GAM CYG		20 20 26.	40 06	2.2 41		E .08	I	C	S	002 00	78 355 19 01 SWP	3666	G	79/242	MAXDN80
GAM CYG		20 20 26.	40 06	2.2 41		E .08	H	C	S	040 00	78 355 19 08 LWR	3229	G	/	MAXDN255
GAM CYG		20 20 26.	40 06	2.2 41		E .08	I	O	L	C06 00	78 355 19 55 SWP	3667	G	79/242	MAXDN230
GAM CYG		20 20 26.	40 06	2.2 41		E .08	L	C	S	006 00	78 355 20 07 SWP	3667	G	79/242	MAXDN150
BD195592	MIJBH	20 28 52.	43 C8	7.1 13		E 1.1	I	C	S	C35 00	78 210 12 38 SWE	2191	G	79/C66	
BD195455	UKC2E	20 29 17.0	-24 14 00	9.2 23			H	O	L	90 00	79 081 04 54 SWP	4723	V	/	60
BD195455		20 29 17.0	-24 14 00	9.2 23			H	O	L	58 00	79 081 06 30 LWR	4088	V	/	50
BD195455		20 29 17.0	-24 14 00	9.2 23			I	O	L	3 18	79 081 07 32 SWP	4724	V	/	80
BD195455		20 29 17.0	-24 14 0C	9.2 23			L	C	S	2 14	79 081 07 39 SWP	4724	V	/	60
BD196502	SS2JJ	20 32 11.	74 47 01	5.2 36		0.07	H	C	S	030 00	78 291 03 27 LWR	2639	G	79/260	
BD196502		20 32 11.	74 47 01	5.2 36		0.07	H	C	S	080 00	78 291 05 02 SWP	3016	G	79/276	
BD196502		20 32 11.	74 47 01	5.2 36		0.07	H	C	S	040 00	78 291 05 36 LWR	2640	G	79/260	
BD196502		20 32 11.	74 47 01	5.2 36		E0.04	H	C	S	030 00	78 294 03 27 LWR	2661	G	79/281	
BD196502		20 32 11.	74 47 01	5.2 36		E0.04	H	C	S	070 00	78 294 04 03 SWP	3082	G	/	
BD196502		20 32 11.	74 47 01	5.2 36		E0.04	H	C	S	030 00	78 296 08 11 LWR	2687	G	/	
BD196502		20 32 11.	74 47 01	5.2 36		E0.04	H	C	S	050 00	78 296 04 46 SWP	3108	G	79/176	
BD196502		20 32 11.	74 47 01	5.2 36		E0.04	H	C	S	050 00	79 018 19 27 SWP	3942	G	79/289	MAXDN150
BD196502		20 32 11.	74 47 01	5.2 36		E0.04	H	C	S	030 00	79 018 20 28 LWR	3515	G	79/288	MAXDN250
BD196502		20 32 11.	74 47 01	5.2 36		E0.04	H	C	S	070 00	79 018 21 00 SWP	3943	G	79/289	MAXDN225
BD196502		20 32 11.	74 47 01	5.2 36		E0.04	H	C	S	070 00	79 020 23 11 SWP	3961	G	79/288	MAXDN255
BD196502		20 32 11.	74 47 01	5.2 36		E0.04	H	C	S	C30 00	79 021 00 27 LWR	3533	G	79/276	MAXDN255
BD196502		20 32 11.	74 47 01	5.2 36		E0.04	H	C	S	C70 00	79 022 17 49 SWP	3987	G	79/291	MAXDN230
BD196502		20 32 11.	74 47 01	5.2 36		E0.04	H	C	S	030 00	79 022 19 12 LWR	3552	G	79/287	MAXDN200
BD196502		20 32 11.	74 47 01	5.2 36		E0.04	H	C	S	030 00	79 023 06 02 LWR	3558	G	/	MAXDN245
BD196502		20 32 11.	74 47 01	5.2 36		E0.04	H	C	S	C70 00	79 023 06 38 SWP	3995	G	/	MAXDN260
W 1346	BSJLG	20 32 12.	24 53 03	11.5 37			I	O	L	010 01	78 147 16 53 LWR	1568	G	79/010	
W 1346		20 32 12.	24 53 03	11.5 37			I	O	L	005 00	78 147 17 34 SWP	1650	G	79/C30	
W 1346		20 32 12.	24 53 03	11.5 37			L	O	L	005 00	78 147 18 17 LWR	1569	G	79/C10	
BD196519	PBCAI	20 37 23.	-66 56 20	5.14 22		E0.05	I	O	L	000 07	79 032 03 32 SWP	4120	G	/	MAXDN140
BD196519		20 37 23.	-66 56 20	5.14 22		E0.05	L	O	L	000 07	79 033 03 00 SWP	4121	G	/	3EXPS LGAP-7SECSEACH
BD196519		20 37 23.	-66 56 20	5.14 22		E0.05	I	O	L	000 07	79 033 03 32 SWP	4120	G	/	MAXDN140
BD196519		20 37 23.	-66 56 20	5.14 22		E0.05	I	C	S	000 07	79 033 03 38 SWP	4120	G	/	MAXDN85
BD196519		20 37 23.	-66 56 20	5.14 22		E0.05	L	C	S	000 06	79 033 03 44 LWR	3651	G	/	MAXDN120
BD196519		20 37 23.	-66 56 20	5.14 22		E0.05	I	O	L	000 06	79 033 03 50 LWR	3651	G	/	MAXDN230
BD196519		20 37 23.	-66 56 20	5.14 22		E0.05	L	O	L	000 12	79 033 04 45 LWR	3652	G	/	3 EXPS IN LG AP
AE AQR	UK028	20 37 33.0	-01 03 00	11.1 55			L	O	S	10 00	78 256 23 35 SWP	2646	V	/	
AE AQR		20 37 33.0	-01 03 00	11.1 54			I	O	L	35 00	78 258 19 38 SWP	2656	V	/	34
AE AQR		20 37 33.0	-01 03 00	11.1 55			I	O	L	15 00	78 258 20 51 LWR	2366	V	/	35
AE AQR		20 37 33.0	-01 03 00	11.1 55			I	O	L	30 00	78 258 21 43 SWP	2657	V	/	34
AE AQR		20 37 33.0	-01 03 00	11.1 54			I	O	L	15 00	78 258 22 21 LWR	2367	V	/	35
AE AQR		20 37 33.0	-01 03 00	11.1 55			I	O	L	40 00	78 258 23 05 SWP	2658	V	/	34
BD197433	ES2AS	20 38 03.	75 25	7.80 53		E0.19	L	O	L	006 00	78 321 09 04 LWR	2958	G	/	
BD197033		20 38 03.	75 25	7.80 53		E0.19	L	C	S	010 00	78 321 09 17 LWR	2958	G	/	

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST IL	RELEASE DATE YR/DA	OBSERVERS COMMENTS
BD197433	ES2AS	20 38 03.	75 26	7.80	53	E0.19	L	C	S	030 00	78 321 09 59	SWP 3369	G	/	
BD197433	XSAKD	20 38 03.	75 24 58	7.8	44	E0.00	L	O	L	060 00	78 191 12 38	SWP 1958	G	79/037	
BD197433		20 38 03.	75 24 58	7.8	44	E0.00	L	O	L	035 07	78 191 13 46	LWR 1809	G	79/039	
BD197433		20 38 03.	75 24 58	7.8	44	E0.00	L	O	L	005 00	78 191 15 07	LWR 1810	G	79/039	
BD197433		20 38 03.	75 24 58	7.8	44	E0.00	L	C	S	005 00	78 191 15 21	LWR 1810	G	79/039	
BD197433		20 38 03.	75 24 58	7.8	44	E0.00	L	O	L	150 00	78 195 08 27	SWP 2005	G	79/041	
BD197433		20 38 03.	75 24 58	7.8	44	E0.00	L	O	L	005 00	78 205 11 10	LWR 1883	G	79/066	
BD197433		20 38 03.	75 24 58	7.8	44	E0.00	L	C	S	010 00	78 205 11 22	LWR 1883	G	79/066	
BD197345	SGABL	20 39 43.	45 06 02	1.26	32	E0.03	H	C	S	003 30	78 172 16 32	SWP 1825	G	79/074	
BD197345		20 39 43.	45 06 02	1.26	32	E0.03	H	C	S	000 42	78 172 17 03	LWR 1706	G	79/052	
BD197345		20 39 43.	45 06 02	1.26	32	E0.03	H	C	S	007 00	78 175 15 09	SWP 1847	G	79/052	
BD197345		20 39 43.	45 06 02	1.26	32	E0.03	H	C	S	001 28	78 175 15 28	LWR 1723	G	79/073	
BD197345		20 39 43.	45 06 02	1.26	32	E0.03	H	C	S	001 45	78 175 16 40	SWP 1848	G	79/052	
BD197345	FEQM7	20 39 43.0	+45 06 00	1.3	32		H	C	S	50	78 317 12 46	LWR 2926	V	/	50
BD197345		20 39 43.0	+45 06 00	1.3	32		H	C	S	1 30	78 317 12 50	SWP 3330	V	/	50
BD197345		20 39 43.0	+45 06 00	1.3	32		H	C	S	9 00	78 317 13 22	SWP 3331	V	/	70SW OK
BD197345		20 39 43.0	+45 06 00	1.3	32		H	C	S	2 00	78 317 13 55	LWR 2927	V	/	70SW OK
BD197345	ES2AS	20 39 44.	45 06	1.29	32	E0.04	H	C	S	000 40	78 321 06 07	LWR 2956	G	/	
BD197345		20 39 44.	45 06	1.29	32	E0.04	H	C	S	003 00	78 321 06 40	SWP 3367	G	/	
BD197345		20 39 44.	45 06	1.29	32	E0.04	H	C	S	001 20	78 327 01 38	SWP 3017	G	/	
BD197345		20 39 44.	45 06	1.29	32	E0.04	H	C	S	001 00	78 327 01 43	LWR 3004	G	/	
BD197345	FMCSG	20 39 44.0	+45 06 00	1.2	32		H	C	S	7 00	78 285 14 28	SWP 2980	V	/	70
BD197345		20 39 44.0	+45 06 00	1.2	32		H	C	S	1 20	78 285 15 19	LWR 2583	V	/	70
BD197345		20 39 44.0	+45 06 00	1.2	32		H	C	S	1 00	78 285 15 27	SWP 2941	V	/	50
HR DEL	MIJBE	20 40 00.	18 59	12.5	55		L	O	L	020 00	78 208 13 29	SWP 2122	G	79/059	
HR DEL		20 40 00.	18 59	12	55		I	O	L	020 00	78 288 03 21	SWP 2983	G	79/207	
HR DEL		20 40 00.	18 59	12	55		L	C	S	015 00	78 288 03 47	LWR 2606	G	79/207	
BD197392	CEMJP	20 40 08.	41 32 13	5.67	25	-0.11	I	O	L	000 05	78 316 08 30	SWP 3317	G	/	
BD197392		20 40 08.	41 32 13	5.67	25	-0.11	L	O	L	000 09	78 316 08 35	LWR 2922	G	/	
BD197392		20 40 08.	41 32 13	5.67	25	-0.11	I	C	S	000 09	78 316 08 39	LWR 2922	G	/	
MKN 509	C02AE	20 41 25.	-10 54 19	13.12	84		L	O	L	037 00	78 186 19 06	LWR 1783	G	79/049	
MKN 509		20 41 25.	-10 54 19	13.12	84		L	O	L	012 00	78 190 15 50	SWP 1989	G	79/033	
MKN 509		20 41 25.	-10 54 19	13.12	84		L	O	L	022 00	78 190 16 55	SWP 1950	G	79/033	
MKN 509		20 41 26.0	-10 54 00	13.1	84		L	O	L	37 00	78 186 20 00	LWR 1783	V	/	00OK;OS IMAGE;APPROX
MKN 509	UREGE	20 41 26.0	-10 53 00	13.0	84		L	O	L	165 00	78 102 05 11	SWP 1356	V	/	00OVEREXP.
MKN 509		20 41 26.0	-10 54 00	13.0	84		L	O	L	110 00	78 102 08 13	LWR 1309	V	/	00GOOD, A BIT SAT
MKN 509	UROM2	20 41 26.0	-10 54 00	13.0	84		I	O	L	60 00	78 158 23 46	SWP 1742	V	/	00VERY GOOD MAX DN
MKN 509		20 41 26.0	-10 54 00	13.0	84		I	O	L	20 00	78 159 01 10	LWR 1635	V	/	00VERY GOOD MAX DN
MKN 509		20 41 26.0	-10 54 00	13.0	84		L	O	S	35 00	78 159 02 24	SWP 1743	V	/	00WEAK 45PC LOST IN
CYGLOOP	NBRSW	20 43 27.1	30 51 20		75	E0.08	L	O	L	150 00	79 076 13 17	SWP 4676	G	/	EXP FILAMNT OF LOOP
CYGLOOP		20 43 31.	30 55 34		75	E0.08	L	O	L	090 00	79 076 13 45	LWR 4049	G	79/320	NO SIGNAL
CYG LOOP		20 43 31.	30 55 34		75	E0.08	L	C	S	090 00	79 076 13 45	LWR 4049	G	79/324	NO SIGNAL
CYG LOOP		20 43 34.9	30 55 34		75		L	O	L	180 00	79 079 21 59	LWR 4080	G	/	MAXDN 111

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FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR F(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	SI ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
CYG LOOP	NEBSW	20 43 34.9	30 55 34		75		L	C	S	180 00	79 079 21 59	LWR 4080	G	/	MAXDN 111
CYG LOOP		20 43 34.9	30 55 34		75		L	O	L	120 00	79 079 22 25	SWP 4713	G	/	MAXDN 98
CYG LOOP		20 43 34.9	30 55 34		75		L	C	S	120 00	79 079 22 25	SWP 4713	G	/	MAXDN 98
CYGIOOE		20 43 41.5	30 21 07		75	E0.08	L	O	L	200 00	79 076 16 49	SWP 4677	G	79/330	BLINDOFFSET MAXDN 97
CYGLOOI		20 43 41.5	30 21 07		75	E0.08	L	C	S	200 00	79 076 16 49	SWP 4677	G	/	BLINDOFFSET MAXDN 97
CYGLOOE		20 43 41.5	30 21 00		75	E0.08	L	O	L	150 00	79 076 16 57	LWR 4050	G	/	SIG9 CRASHED ON READ
BD197989	UK020	20 44 12.0	+33 47 00	2.6	46		H	C	S	12 00	78 288 20 25	LWR 2612	V	/	33
BD197989		20 44 12.0	+33 47 00	2.6	46		H	C	S	44 00	78 290 21 00	LWR 2635	V	/	65
BD198199		20 44 16.0	+51 39 00	3.4	56		H	C	S	30 00	78 290 19 37	LWR 2630	V	/	54
BD198287	CBMJE	20 46 06.	39 06 08	7.9	32		I	O	L	012 00	78 225 04 27	SWP 2277	G	79/213	
BD198287		20 46 06.	39 06 08	7.9	32		I	C	S	006 00	78 225 04 55	SWP 2277	G	79/213	
BD198287		20 46 06.	39 06 08	7.9	32		L	O	L	090 00	78 225 05 34	SWP 2278	G	79/176	
BD198287		20 46 06.	39 06 08	6.9	32		L	O	L	020 00	78 225 07 13	LWR 2061	G	79/210	
V367CYG		20 46 06.	39 06	7.0	25	0.6	L	O	L	090 00	78 316 03 42	SWP 3310	G	/	
BD198478	SGABL	20 47 13.	45 55 40	4.82	24	E0.55	H	C	S	056 00	78 172 11 42	SWP 1823	G	79/077	
BD198478		20 47 13.	45 55 40	4.82	24	E0.55	H	C	S	010 05	78 172 12 47	LWR 1705	G	79/052	
BD198478		20 47 13.	45 55 40	4.82	24	E0.55	H	C	S	100 00	78 172 13 34	SWP 1824	G	79/073	
BD198478		20 47 13.9	45 55 40	4.82	24	E0.55	H	C	S	064 00	79 065 00 37	SWP 4503	G	79/307	MAXDN270
BD198479		20 47 13.9	45 55 40	4.82	24	E0.05	H	C	S	018 00	79 065 01 52	LWR 3940	G	/	MAXDN250
BD198820	CBMJE	20 49 58.	32 40	6.4	24	-0.15	L	O	L	000 07	78 316 06 08	SWP 3315	G	/	
BD198820		20 49 58.	32 40	6.4	24	-0.14	L	O	L	000 10	78 316 06 12	LWR 2920	G	/	
BD199081	UKC31	20 51 29.0	+44 13 00	4.7	21		H	C	S	4 00	78 232 21 53	LWR 2129	V	/	70SAT 2400 TO 2800A
BD199081		20 51 29.0	+44 13 00	4.7	21		H	C	S	5 00	78 232 22 07	SWP 2340	V	/	70SAT ABOVE 1800A
BD199140	BC2DE	20 52 15.	28 20	6.44	20		H	C	S	006 40	79 066 21 02	SWP 4527	G	79/315	MAXDN150
EW VUL		20 52 15.	28 20	6.44	20	-0.27	H	C	S	010 00	79 066 21 54	SWP 4528	G	79/311	MAXDN225
BD199140		20 52 15.	28 20	6.44	20	-0.27	H	C	S	010 00	79 066 22 35	SWP 4529	G	79/311	MAXDN195
BD199140		20 52 15.	28 20	6.44	20	-0.27	H	C	S	010 00	79 066 23 21	SWP 4530	G	79/311	MAXDN230
EW VUL		20 52 15.	28 20	6.44	20	-0.27	H	C	S	010 00	79 067 19 24	SWP 4546	G	79/316	B MAXDN100
EW VUL		20 52 15.	28 20	6.44	20	-0.27	H	C	S	010 00	79 067 20 04	SWP 4547	G	79/304	MAXDN150
EW VUL		20 52 15.	28 20	6.44	20	-0.27	H	C	S	010 00	79 067 20 42	SWP 4548	G	79/305	MAXDN175
EW VUL		20 52 15.	28 20	6.44	20	-0.27	H	C	S	010 00	79 067 21 20	SWP 4549	G	79/305	MAXDN195
CYG LOOP	BD033	20 54 15.0	+31 33 00	14.0	75		L	O	L	180 00	78 097 05 53	SWP 1327	V	/	00
CYG LOOP		20 54 15.0	+31 33 00	14.0	75		L	O	L	57 00	78 097 09 35	LWR 1284	V	/	00UNDEREXPOSED CII
CYG LOOP		20 54 46.0	+30 56 00	14.0	72		L	O	L	315 00	78 180 00 29	SWP 1877	V	/	00GOOD
BD200120	XEPVE	20 58 07.	47 19 30	4.79	20	E0.18	H	C	S	001 40	78 200 09 45	LWR 1851	G	79/126	
BD200120		20 58 07.	47 19 30	4.79	20	E0.18	H	C	S	002 10	78 200 09 51	SWP 2050	G	79/126	
BD200120	HR051	20 58 07.0	+47 19 00	4.8	20		H	C	S	2 00	78 354 15 07	LWR 3217	V	/	22TRIPLE SYSTEM
BD200120		20 58 07.0	+47 19 00	4.8	20		H	C	S	3 00	78 354 15 42	SWP 3653	V	/	2259 CYG
BD200120		20 58 07.0	+47 19 00	4.8	20		H	C	S	10 30	78 354 16 19	SWP 3654	V	/	88
BD200120		20 58 07.0	+47 19 00	4.8	20		H	C	S	4 00	78 354 16 58	LWR 3218	V	/	66
BD200120		20 58 07.0	+47 19 00	4.8	20		H	C	S	5 00	78 354 17 48	SWP 3655	V	/	22
BD200120		20 58 07.0	+47 19 00	4.8	26		H	O	L	1 40	78 355 16 50	SWP 3664	V	/	56
BD200120		20 58 07.0	+47 19 00	4.8	26		H	O	L	1 10	78 355 17 23	LWR 3228	V	/	55
BD200120		20 58 07.0	+47 19 00	4.8	26		I	O	L	3	78 355 17 30	SWP 3665	V	/	88
BD200120		20 58 07.0	+47 19 00	4.8	26		L	C	S	2	78 355 17 36	SWP 3665	V	/	44

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OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	IGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
HD200120	NH051	20 58 07.0	+47 19 00	4.8	26		I	C	S	1	78 357 12 54	SWP 3681	V	/	55
HD200120		20 58 07.0	+47 19 00	4.8	26		L	O	L	1	78 357 13 03	SWP 3681	V	/	33
HD200120		20 58 07.0	+47 19 00	4.8	26		L	C	S	1	78 357 12 50	LWR 3248	V	/	33
HD200120		20 58 07.0	+47 19 00	4.8	26		I	O	L	1	78 357 12 58	LWR 3248	V	/	55
NGC 7009	EN2AE	21 00 30.	-11 34	8	70		L	C	S	020 00	78 154 17 57	SWP 1707	G	79/018	
HD200775	VE032	21 00 59.0	+67 58 00	7.0	20		L	O	S	8 00	78 219 21 12	LWR 2009	V	/	70GOOD AT 2200A
HD200775		21 00 59.0	+67 58 00	7.0	20		I	O	L	5 00	78 219 22 00	SWP 2232	V	/	50CAMERA NOT PREPPED
HD200775		21 00 59.0	+67 58 00	7.0	20		L	O	S	10 01	78 219 22 30	SWP 2232	V	/	10CAMERA NOT PREPPED
HD200775		21 00 59.0	+67 58 00	7.0	20		I	O	L	2 00	78 219 23 15	LWR 2010	V	/	30
HD200775		21 00 59.0	+67 58 00	7.0	20		I	O	L	7 00	78 220 01 01	SWP 2233	V	/	10FES PROBLEM?
NGC 7009	ME028	21 01 28.0	-11 34 00	9.0	70		L	O	L	18 00	78 297 15 01	LWR 2701	V	/	75
NGC 7009		21 01 28.0	-11 34 00	9.0	70		I	O	L	8 00	78 297 15 30	SWP 3128	V	/	56
NGC 7009		21 01 28.0	-11 34 00	9.0	70		L	O	L	13 00	78 297 16 46	SWP 3129	V	/	35
NGC 7009	UK006	21 01 28.0	-11 34 00	8.0	70		I	O	L	20 00	78 154 23 02	LWR 1611	V	/	00VERY GOOD
NGC 7009		21 01 28.0	-11 34 00	8.0	70		L	O	L	10 00	78 154 23 54	SWP 1709	V	/	00VERY GOOD
NGC7009	HS5BB	21 01 30.	-11 34	11.5	70		I	O	L	015 00	78 317 10 56	SWP 3328	G	/	
NGC 7009	EN2AL	21 01 30.	-11 34	8	70		L	O	L	020 00	78 156 16 00	SWP 1706	G	79/017	
NGC 7009		21 01 30.	-11 34	8	70		I	O	L	020 00	78 154 16 34	LWR 1609	G	79/019	
NGC 7009		21 01 30.	-11 34	8	70		I	O	L	002 00	78 156 17 47	SWP 1707	G	79/018	
ZET CYG	CCARD	21 03 06.	43 43 39	3.72	46	1.69	L	O	L	150 00	78 348 18 47	SWP 3596	G	79/280	
HD200905		21 03 06.	43 43 39	3.72	46	1.69	H	O	L	005 00	78 350 07 21	LWR 3183	G	79/304	
HD200905		21 03 06.	43 43 39	3.72	46	1.69	L	O	L	030 00	78 350 07 59	SWP 3614	G	79/242	
HD200905		21 03 06.	43 43 39	3.72	46	1.69	L	C	S	015 00	78 350 08 36	SWP 3614	G	79/242	
HD200905		21 03 06.	43 43 39	3.72	46	1.69	L	O	L	015 00	78 350 06 10	LWR 3212	G	79/298	MAXDN255
HD200905	LTRFW	21 03 06.6	43 43 39	3.72	46	1.6	I	O	L	005 01	79 044 00 28	SWP 4245	G	79/311	MAXDN85
XI CYG		21 03 06.6	43 43 39	3.72	46	1.6	L	O	L	020 00	79 046 23 58	SWP 4272	G	79/302	MAXDN240
NGC 7026	EN2AE	21 04 35.	47 39 03	10	70		L	O	L	020 00	78 158 13 15	SWP 1738	G	79/017	
NGC 7026		21 04 35.	47 39 03	10	70		I	O	L	020 00	78 158 14 02	LWR 1633	G	79/019	
NGC 7026		21 04 35.	47 39 03	10	70		I	O	L	040 00	78 158 14 37	SWP 1739	G	79/017	
HD201091	CE031	21 04 40.0	+38 30 00	5.2	46		H	O	L	30 00	78 349 14 08	LWR 3175	V	/	26
HD201091		21 04 40.0	+38 30 00	5.2	46		I	O	L	120 00	78 351 11 08	SWP 3622	V	/	0361 CYG A
ANCA	EN2AE	21 04 50.	48 11 06	10	70		I	O	L	020 00	78 158 09 41	LWR 1632	G	/	
NGC7027		21 05 09.	42 02 03	8.7	70		L	O	L	030 00	78 244 09 29	SWP 2230	G	79/262	
NGC7027		21 05 09.	42 02 03	8.5	70		L	O	L	010 00	78 244 09 57	LWR 2230	G	79/239	
NGC7027		21 05 09.	42 02 03	8.7	70		L	O	L	010 00	78 244 10 30	SWP 2231	G	79/191	
NGC 7027	PE2EE	21 05 09.	42 02 03	8.6	70		I	O	L	012 00	78 185 13 26	SWP 1913	G	79/074	
NGC 7027		21 05 09.	42 02 03	8.6	70		L	C	S	020 00	78 185 13 46	SWP 1913	G	79/074	
NGC 7027		21 05 09.	42 02 03	8.6	70		L	O	L	025 00	78 185 14 18	LWR 1777	G	79/070	
NGC 7027		21 05 09.	42 02 03	8.6	70		I	O	L	036 00	78 185 15 18	SWP 1914	G	79/031	
NGC 7027		21 05 09.	42 02 03	8.6	70		L	O	L	030 00	78 305 07 20	LWR 2785	G	/	
NGC 7027		21 05 09.	42 02 03	8.6	70		L	O	L	012 00	78 305 04 57	SWP 3202	G	79/268	

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FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CIS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST II	RELEASE DATE YR/DA	OBSERVERS COMMENTS
NGC 7027	MP02B	21 05 09.0	+42 02 00	9.0	71		L	O	L	20 00	78 293 20 03 SWP	3077	V	/	05
NGC 7027	BN2AB	21 05 10.	42 02	8.5	70		I	O	L	025 00	78 159 18 18 LWR	1639	G	79/C17	
NGC 7027		21 05 10.	40 02	9	70		L	O	L	010 00	78 159 18 57 SWP	1747	G	79/C17	
NGC 7027	V1LSE	21 05 12.0	+42 01 00	9.0	70		H	O	L	300 00	78 283 15 16 LWR	2571	V	/	26
NGC 7027		21 05 12.0	+42 01 00	9.5	71		H	O	L	287 00	79 080 06 59 SWP	4716	V	/	C6
NGC 7027		21 05 12.0	+42 01 00	9.5	71		H	O	L	35 00	79 084 05 34 SWP	4748	V	/	C3
WZ SGE	OI8AB	21 05 18.	17 32 56		55		I	O	L	002 20	78 349 04 53 SWP	3602	G	79/239	
WZ SGE		21 05 18.	17 32 56		55		L	O	L	002 20	78 349 05 23 SWP	3603	G	79/257	
WZ SGE		21 05 18.	17 32 56		55		I	O	L	002 20	78 349 06 00 SWP	3604	G	/	
HD2C19C8	PECAL	21 06 32.	77 55	5.93	22	E0.05	I	O	L	000 14	79 078 13 06 SWP	4603	G	/	TRAIL RATE 1.47
HD2C19C8		21 06 32.	77 55	5.92	22	E0.05	L	O	L	000 41	79 074 13 40 SWP	4604	G	/	TRAILRTE 1.47PASS=3
HD2C19C8		21 06 32.	77 55	5.92		E0.05	I	O	L	000 27	79 C78 14 33 SWP	4605	G	/	TRLRTE1.47SEC PAS=2
HD2C19C8		21 06 32.	77 55	5.92	22	E0.05	I	O	L	000 54	79 074 15 08 SWP	4646	G	/	TRLRTE 1.47S PASS=4
HD2C19C8		21 06 32.	77 55	5.92	22	E0.05	L	O	L	000 41	79 078 19 00 SWP	4652	G	/	TRLRTE 1.47SEC PAS=3
HD2C19C8		21 06 32.	77 55	5.92	22	E0.05	I	O	L	000 27	79 078 19 36 SWP	4653	G	/	TRLRTE1.47SEC PAS=2
HD2C19C8		21 06 32.	77 55 26	5.90	22	E0.05	I	O	L	000 25	79 090 20 55 LWR	4160	G	/	MAXDN 200,TRAILED
HD2C19C8		21 06 32.1	77 55 26	5.90	22	E0.05	L	O	L	000 27	79 090 19 02 LWR	4157	G	/	MAXDN 210
HD2C19C8		21 06 32.1	77 55 26	5.90	22	E0.05	I	O	L	000 12	79 090 19 37 LWR	4158	G	/	MAXDN145,50%TRAILED
HD2C19C8		21 06 32.1	77 55 26	5.90	22	E0.05	I	O	L	000 25	79 090 20 22 LWR	4159	G	/	MAXDN 200,TRAILED
HD2C19C8		21 06 32.1	77 55 26	5.90	22	E0.05	I	O	L	000 08	79 090 21 27 LWR	4161	G	/	MAXDN 115,1/3%TRAILD
HD2C19C8		21 06 32.1	77 55 26	5.90	22	E0.05	I	O	L	000 25	79 090 22 17 LWR	4162	G	/	MAXDN 200,TRAILED
HD2C19C8		21 06 32.1	77 55 26	5.90	22	E0.05	I	O	L	000 05	79 090 23 03 LWR	4163	G	/	MAXDN 90,20%TRLD EXP
HD2C19C8		21 06 32.1	77 55 26	5.90	22	E0.05	I	O	L	000 25	79 090 23 35 LWR	4164	G	/	MAXDN 210,TRAILED
HD2C19C8		21 06 32.1	77 55 26	5.90	22	E0.05	L	O	L	000 25	79 091 00 12 LWR	4165	G	/	MAXDN 200,TRAILED
V1500CYG	UKFIL	21 05 53.0	+47 57 00	14.6	55		L	O	L	20 00	79 013 16 27 SWP	3911	V	/	01
ZET CYG	CCAKL	21 10 48.	30 01 15	3.20	44	1.00	L	O	L	120 00	78 349 21 19 SWP	3611	G	79/257	
HD202109		21 10 48.	30 01	3.20	48		H	O	L	015 00	78 354 09 21 LWR	3214	G	/	MAXDN225
HD202349	CBMJE	21 12 06.	37 34 26	7.37	20	-0.20	I	O	L	C00 07	78 316 07 18 SWP	3316	G	/	
HD202349		21 12 06.	37 34 26	7.37	20	-0.20	L	O	L	000 11	78 316 07 24 LWR	2921	G	/	
HD2C2850	PM050	21 15 27.0	+39 11 00	4.2	25		H	C	S	10 00	78 285 16 18 LWR	2584	V	/	70
HD2C2850		21 15 27.0	+39 11 00	4.2	25		H	C	S	33 00	78 285 16 48 SWP	2902	V	/	70
HD2C2850	UK021	21 15 27.0	+39 11 00	4.2	25		H	O	L	4 00	79 041 07 33 LWR	3728	V	/	60
HD2C2850		21 15 27.0	+39 11 00	4.2	25		H	O	L	23 00	79 041 08 01 SWP	4215	V	/	70CK SHORT OF 1600
HD203064	ICJHB	21 16 35.	43 44 05	4.99	12	E0.31	H	C	S	003 30	78 116 19 56 SWP	1423	G	79/C11	
HD203064		21 16 35.	43 44 05	4.99	12	E0.31	H	C	S	003 30	78 116 21 01 LWR	1393	G	79/C11	
68 CYG	MSJDH	21 16 35.	43 43	4.99			L	O	L	000 06	79 037 04 24 SWP	4172	G	79/269	TRAIL RATE 3.2ARCSEC
68 CYG		21 16 35.	43 43	4.99			L	C	S	000 06	79 037 04 24 SWP	4172	G	/	TRAIL RATE 3.2ARCSEC
HD2C4038	PG2SS	21 22 54.	33 29 09	8.6	40	E0.07	L	O	L	023 00	78 223 12 27 LWR	2057	G	79/167	
HD2C4038		21 22 54.	33 29 09	8.6	40	E0.07	L	C	S	019 00	78 223 12 58 LWR	2057	G	79/167	
HD2C4038		21 22 54.	33 29 09	8.4	40	E0.07	I	O	L	014 00	78 224 13 12 LWR	2058	G	/	
HD2C4C76	UK02B	21 24 01.0	-32 C9 00	8.8	20		H	O	L	68 00	79 081 08 31 SWP	4725	V	/	50

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR F(B-V)	DSP H/L	LGE APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
SKY	CC2AE	21 26 00.	-15 52				H	O	L	045 00	78 280 17 07	LWR 2550	G	79/273	
SKY		21 26 00.	-15 52				I	O	L	272 00	78 281 00 35	LWR 2560	G	79/273	
BKS2126		21 26 26.	-15 51 51	17.2	85		L	O	L	798 00	78 281 03 32	SWP 2882	G	79/273	
C2126158		21 26 26.	-15 51 51	17.6	85		L	O	L	852 00	78 282 16 21	LWR 2566	G	79/211	
2126-158	UK13A	21 26 27.0	-15 54 00	17.3	85		I	O	L	840 00	78 280 16 42	SWP 2882	V	/	??READ AT GSFC
2126-158		21 26 27.0	-15 54 00	17.3	85		I	O	L	840 00	78 282 16 21	LWR 2566	V	/	??READ AT GSFC
GW738031	BSJ1G	21 26 43.	73 25 42	12.9	37		L	O	L	040 00	78 149 22 20	LWR 1579	G	79/009	
GW738031		21 26 43.	73 25 42	12.9	37		I	O	L	030 00	78 149 23 21	SWP 1667	G	79/009	
NGC7078	XSAKD	21 27 00.	11 57	6.96	83	E0.05	L	O	L	060 00	78 193 08 17	LWR 1820	G	79/039	
NGC7078		21 27 00.	11 57	6.2	83	E .05	L	O	L	090 00	78 193 09 30	SWP 1980	G	79/168	15"OFFST
NGC7078		21 27 00.	11 57	6.2	83	E .05	I	O	L	070 00	78 193 11 15	LWR 1821	G	79/041	15"OFFST
NGC7078	SX2LG	21 27 36.	11 57	6.2	83	E .13	L	O	L	210 00	78 124 12 03	SWP 1479	G	78/349	
NGC7078	XSAKD	21 27 36.	11 57	6.2	83	E0.07	L	O	L	100 00	78 128 09 19	LWR 1557	G	78/342	
NGC 7078	UKEOE	21 27 36.0	+11 57 00	6.4	83		L	O	S	32 00	78 146 7 12	SWP 1681	V	/	OOFAINT TRACES CONT
BET CEP	EC2DF	21 28 01.	70 20	3.18	20		H	C	S	000 20	79 055 05 19	SWP 4361	G	/	MAXDN200
BET CEP		21 28 01.	70 20	3.18			H	C	S	000 20	79 055 05 38	SWP 4362	G	/	MAXDN195
BET CEP		21 28 01.	70 20	3.18	20		H	C	S	000 20	79 056 23 07	SWP 4384	G	/	MAXDN165
BET CEP		21 28 01.	70 20	3.18	20		L	C	S	000 25	79 056 23 37	SWP 4385	G	/	MAXDN185
BET CEP		21 28 01.	70 20	3.18	20		H	C	S	000 25	79 057 00 05	SWP 4386	G	/	MAXDN200
BET CEP		21 28 01.	70 20	3.18	20		H	C	S	000 25	79 057 00 34	SWP 4387	G	79/331	MAXDN210
BET CEP		21 28 01.	70 20	3.18	20		H	C	S	000 25	79 057 01 03	SWP 4388	G	79/331	MAXDN210
BET CEP		21 28 01.	70 20	3.18	20		H	C	S	000 25	79 057 01 32	SWP 4389	G	79/331	MAXDN190
BET CEP		21 28 01.	70 20	3.18	20		H	C	S	000 25	79 057 02 00	SWP 4390	G	79/317	MAXDN190
BET CEP		21 28 01.	70 20	3.18	20		H	C	S	000 25	79 057 02 29	SWP 4391	G	79/304	MAXDN210
BET CEP		21 28 01.	70 20	3.18	20		H	C	S	000 25	79 057 02 57	SWP 4392	G	79/304	MAXDN185
BET CEP		21 28 01.	70 20	3.18	20		H	C	S	000 50	79 057 03 26	SWP 4393	G	79/304	MAXDN255
BET CEP		21 28 01.	70 20	3.18	20		H	C	S	000 50	79 057 03 58	SWP 4394	G	/	MAXDN255
BET CEP		21 28 01.	70 20	3.18	20		H	C	S	000 50	79 057 04 32	SWP 4395	G	/	MAXDN255
BET CEP		21 28 01.	70 20	3.18	20		H	C	S	000 50	79 058 23 01	SWP 4418	G	/	MAXDN270
BET CEP		21 28 01.	70 20	3.18	20		H	C	S	000 50	79 059 16 52	SWP 4437	G	79/317	
BET CEP		21 28 01.	70 20	3.18	20		H	C	S	000 50	79 061 02 55	SWP 4452	G	79/296	MAXDN265
BET CEP		21 28 01.	70 20	3.18	20		H	C	S	000 45	79 061 03 31	SWP 4453	G	79/302	MAXDN235
BET CEP		21 28 01.	70 20	3.18	20		H	C	S	000 45	79 062 02 32	SWP 4458	G	/	MAXDN270
BET CEP		21 28 01.	70 20	3.18	20		H	C	S	000 45	79 062 03 03	SWP 4459	G	79/301	MAXDN255
BET CEP		21 28 01.	70 20	3.18	20		H	C	S	000 40	79 062 03 32	SWP 4460	G	79/303	MAXDN255
BET CEP		21 28 01.	70 20	3.18	20		H	C	S	000 40	79 063 02 45	SWP 4468	G	/	MAXDN255
BET CEP		21 28 01.	70 20	3.18	20		H	C	S	000 35	79 063 03 15	SWP 4469	G	79/294	MAXDN255
BET CEP		21 28 01.	70 20	3.18	20	E0.04	H	C	S	000 30	79 063 20 46	SWP 4481	G	79/315	MAXDN270
BET CEP		21 28 01.	70 20	3.18	20		H	C	S	000 30	79 065 21 15	SWP 4510	G	/	MAXDN55
BET CEP		21 28 01.	70 20	3.18	20		H	C	S	000 30	79 066 22 35	SWP 4511	G	/	MAXDN250
BET CEP		21 28 01.	70 20	3.18	20		H	C	S	000 30	79 067 00 01	SWP 4531	G	79/302	MAXDN230
BET CEP		21 28 01.	70 20	3.18	20		H	C	S	000 30	79 067 00 57	SWP 4533	G	79/301	MAXDN250
BET CEP		21 28 01.	70 20	3.18	20		H	C	S	000 30	79 067 04 31	SWP 4532	G	79/302	MAXDN255
BET CEP		21 28 01.	70 20	3.18	20		H	C	S	000 30	79 067 22 09	SWP 4550	G	79/305	MAXDN165
BET CEP		21 28 01.	70 20	3.18	20		H	C	S	000 30	79 067 22 38	SWP 4551	G	79/317	MAXDN255
BET CEP		21 28 01.	70 20	3.18	20		H	C	S	000 30	79 067 23 08	SWP 4552	G	79/317	MAXDN260

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FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR C/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN		IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
BET CEP	BC2DF	21 28 01.	70 20	3.18	20		H	C	S	000 30	79 068 01 56	SWP	4554	G	79/317	MAXDN300
BET CEP		21 28 01.	70 20	3.18	20		H	C	S	000 30	79 068 03 30	SWP	4555	G	79/311	MAXDN260
BET CEP		21 28 01.	70 20	3.18	20		H	C	S	000 30	79 068 21 20	SWP	4563	G	79/304	MAXDN240
BET CEP		21 28 01.	70 20	3.18	20		H	C	S	000 30	79 069 20 20	SWP	4576	G	79/317	MAXDN260
BET CEP		21 28 01.	70 20	3.1	42	0	H	C	S	000 20	79 070 20 31	SWP	4594	G	79/320	MAXDN210
BET CEP		21 28 01.	70 20	3.1	42	0	H	C	S	000 18	79 070 21 01	LWR	3988	G	79/315	MAXDN200
BET CEP		21 28 01.	70 20 27	3.18	20		H	C	S	000 20	79 070 21 05	SWP	4595	G	79/322	MAXDN210
BET CEP		21 28 01.	70 20 27	3.18	20		H	C	S	000 18	79 070 21 55	LWR	3989	G	79/315	MAXDN210
BET CEP		21 28 01.	70 20 27	3.18	20		H	C	S	000 20	79 070 22 00	SWP	4596	G	/	MAXDN210
BET CEP		21 28 01.	70 20 27	3.18	20		H	C	S	000 18	79 070 22 50	LWR	3990	G	79/317	MAXDN215
BET CEP		21 28 01.	70 20 27	3.18	20		H	C	S	000 20	79 070 22 54	SWP	4597	G	79/322	MAXDN218
BET CEP		21 28 01.	70 20 27	3.18	20		H	C	S	000 18	79 070 23 46	LWR	3991	G	79/322	MAXDN205
BET CEP		21 28 01.	70 20 27	3.18	20		H	C	S	000 20	79 070 23 49	SWP	4598	G	79/322	MAXDN210
BET CEP		21 28 01.	70 20 27	3.18	20		H	C	S	000 18	79 071 00 41	LWR	3992	G	79/317	MAXDN200
BET CEP		21 28 01.	70 20 27	3.18	20		H	C	S	000 20	79 071 00 44	SWP	4599	G	79/315	MAXDN200
BET CEP		21 28 01.	70 20 27	3.18	20		H	C	S	000 18	79 071 01 35	LWR	3993	G	79/329	MAXDN200
BET CEP		21 28 01.	70 20 27	3.18	20		H	C	S	000 20	79 071 01 38	SWP	4600	G	79/305	MAXDN214
BET CEP		21 28 01.	70 20	3.18	20		H	C	S	000 18	79 071 02 29	LWR	3994	G	79/311	MAXDN210
BET CEP		21 28 01.	70 20	3.18	20		H	C	S	000 20	79 071 02 33	SWP	4601	G	79/302	MAXDN225
BET CEP		21 28 01.	70 20	3.18	53		H	C	S	000 18	79 071 03 23	LWR	3995	G	79/310	MAXDN220
BET CEP		21 28 01.	70 20	3.18	53		H	C	S	000 20	79 071 03 27	SWP	4602	G	79/315	MAXDN240
BET CEP		21 28 01.	70 20	3.18	53		H	C	S	000 30	79 071 20 44	SWP	4609	G	79/315	MAXDN275
BET CEP	HEDAR	21 28 01.	70 20	3.18	20		H	C	S	000 20	78 285 07 38	SWP	2927	G	/	
BET CEP		21 28 01.	70 20	3.18	20		H	C	S	000 20	78 285 08 13	SWP	2928	G	79/194	
BET CEP		21 28 01.	70 20	3.18	20		H	C	S	000 20	78 285 08 49	SWP	2929	G	79/262	
BET CEP		21 28 01.	70 20	3.18	20		H	C	S	000 20	78 285 09 18	SWP	2930	G	79/273	
BET CEP		21 28 01.	70 20	3.18	20		H	C	S	000 20	78 285 09 45	SWP	2931	G	79/242	
BET CEP		21 28 01.	70 20	3.18	20		H	C	S	000 20	78 285 10 13	SWP	2932	G	79/242	
BET CEP		21 28 01.	70 20	3.18	20		H	C	S	000 20	78 285 10 40	SWP	2933	G	79/242	
BET CEP		21 28 01.	70 20	3.18	20		H	C	S	000 20	78 285 11 08	SWP	2934	G	79/242	
BET CEP		21 28 01.	70 20	3.18	20		H	C	S	000 20	78 285 11 36	SWP	2935	G	79/242	
BET CEP		21 28 01.	70 20	3.18	20		H	C	S	000 20	78 285 12 00	SWP	2936	G	/	
BET CEP		21 28 01.	70 20	3.18	20		H	C	S	000 20	78 285 12 31	SWP	2937	G	/	
BET CEP		21 28 01.	70 20	3.18	20		H	C	S	000 20	78 285 13 00	SWP	2938	G	/	
LAM CAL	PHCAL	21 28 01.	70 20				H	C	S		79 059 13 13	SWP	4435	G	79/316	
LAM CAL		21 28 01.	70 20				H	C	S		79 059 14 20	LWR	3893	G	79/330	WAVCAL-BET CEP+EXTR
LAM CAL		21 28 01.	70 20				L	C	S		79 059 15 18	LWR	3896	G	79/330	WAVCAL-BET CEP+EXTR
BD205021	BC2DF	21 28 01.2	70 20 27	3.18	20	E0.04	H	C	S	000 50	79 058 04 22	SWP	4405	G	/	MAXDN255
BET CEP		21 28 01.3	70 20 27	3.18	20		H	C	S	000 20	79 055 17 18	SWP	4370	G	79/289	MAXDN190
BD205021		21 28 01.3	70 20 27	3.18	20	E0.04	H	C	S	000 30	79 064 23 21	SWP	4502	G	79/301	MAXDN270
ALF AQR	AFEBV	21 28 55.	-05 47 31	3.1	44	E0.83	H	O	L	030 00	78 116 15 00	LWR	1391	G	79/097	
BET AQR		21 28 55.	-05 47 31	3.1	44	E0.83	L	O	L	030 00	78 116 16 19	SWP	1422	G	78/348	
BET AQR		21 28 55.	-05 47 31	3.1	44		L	O	L	030 00	78 144 11 20	SWP	1622	G	79/009	
BET AQR		21 28 55.	-05 47 31	3.1	44		L	C	S	010 00	78 144 11 58	SWP	1622	G	79/009	
BET AQR	CCAKD	21 28 55.	-05 47 32	2.89	44	0.84	L	O	L	060 00	78 353 18 38	SWP	3606	G	79/242	MAXDN5
BET AQR		21 28 55.	-05 47 32	2.89	44	0.84	H	O	L	015 00	78 353 19 45	LWR	3207	G	/	MAXDN270
BET AQR	SGSBF	21 28 56.	-05 47	2.9	44	E .12	H	C	S	020 00	78 360 20 31	LWR	3289	G	/	MAXDN255
BET AQR		21 28 56.	-05 47	2.9	44	E .12	L	C	S	018 00	78 360 21 02	SWP	3716	G	/	MAXDN100

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FOR THE FIRST YEAR

OBJECT ID	EPOCH ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
BET AQR	SGSBE	21 28 56.	-05 47	2.9	48	E .12	L	C	S	C02 00	78 360 21 41	IWR 3290	C	/	MAXDN255
BET AQR		21 28 56.	-05 47	2.9	44	E .12	L	O	L	005 01	78 360 21 50	LWR 3290	G	/	MAXDN256
2 ZW 136	C02AE	21 30 01.	09 55 10	14.53	84		L	O	L	150 00	78 184 11 36	SWP 1909	G	79/C26	
2 ZW 136		21 30 01.	09 55 10	14.53	84		L	O	L	120 00	78 184 14 23	LWR 1774	G	79/C26	
2 ZW 136		21 30 01.	09 55 10	14.53	84		L	O	L	035 00	78 184 16 31	SWP 1910	G	79/C26	
II2W 136	UBC33	21 30 01.0	+09 55 00	14.0	85		I	O	L	120 00	78 352 11 03	SWP 3637	V	/	35
HU1-2	EB2AE	21 31 07.	39 24 40	12	70		I	O	L	020 00	78 355 01 06	SWP 3658	G	79/243	MAXDN116
FU1-2		21 31 07.	39 24 40	12	70		I	O	L	020 00	78 355 01 37	LWR 3221	G	79/261	MAXDN170
HU1-2		21 31 07.	39 24 40	12	70		I	O	L	020 00	78 355 02 05	LWR 3221	G	79/261	MAXDN170
ABELL78	ESSRE	21 33 24.	31 28	13.48	70	E0.15	I	O	L	017 00	78 096 12 24	SWP 1322	G	78/305	
P2135-11	UBC16	21 35 01.0	-11 06 00	14.0	85		I	O	L	17 00	78 208 03 20	SWP 2128	V	/	00NO SPECTRUM
HD206165	SGAED	21 36 34.	61 51 21	4.72	23	E0.46	H	C	S	035 00	78 170 19 29	SWP 1815	G	79/C75	
HD206165		21 36 34.	61 51 21	4.72	23	E0.46	H	C	S	CC8 00	78 170 20 30	LWR 1696	G	79/C79	
HD206165		21 36 34.	61 51 21	4.72	23	E0.46	H	C	S	042 00	78 172 18 22	SWP 1826	G	79/C98	
HD206165		21 36 34.	61 51 21	4.72	23	E0.46	H	C	S	010 05	78 172 19 20	LWR 1707	G	79/C98	
HD206165	UBC31	21 36 34.0	+61 52 00	4.7	23		H	C	S	50 00	78 236 21 11	SWP 2392	V	/	60
HD206165		21 36 34.0	+61 52 00	4.7	23		H	C	S	20 00	78 236 22 08	LWR 2189	V	/	70STRONG GRADIENT IN
HD206165	SGAED	21 36 34.7	61 51 21	4.72	23	E0.46	H	C	S	035 00	79 058 05 12	SWP 4406	G	79/323	MAXDN260
HD206165		21 36 34.7	61 51 21	4.72	23	E0.46	H	C	S	010 00	79 065 00 08	LWR 3939	G	79/308	MAXDN255
1363-3	ESJLG	21 40 21.	20 06 26	13.2	29		L	O	L	080 00	79 002 16 58	LWR 3363	G	79/242	MAXDN230
SS CYG	XSAKE	21 40 36.	43 01 57	9	54	E0.00	H	O	L	030 00	78 131 18 42	LWR 1475	G	79/CC8	
NOVA CYG	CBSAE	21 40 36.	43 48 09	6.5	55		L	O	L	C10 00	78 256 09 56	IWR 2342	G	79/154	
NOVA CYG		21 40 38.	43 48 09	6.5	55		L	C	S	C02 00	78 256 10 15	IWR 2302	G	79/154	
NOVA CYG		21 40 38.	43 48 09	6.5	55		I	C	S	005 00	78 256 10 22	SWP 2641	G	79/211	
NOVA CYG		21 40 38.	43 48 09	6.5	55		I	O	L	020 00	78 256 10 39	SWP 2641	G	79/211	
NOVA CYG		21 40 38.	43 48 09	6.5	55		H	O	L	030 00	78 256 11 21	LWR 2303	G	79/154	
NOVA CYG		21 40 38.	43 48 09	6.8	55		L	C	S	001 30	78 260 00 47	LWR 2381	G	79/201	
NOVA CYG		21 40 38.	43 48 09	6.8	55		L	O	L	001 30	78 260 00 58	LWR 2381	G	79/201	
NOVA CYG		21 40 38.	43 48 09	6.8	55		L	O	L	015 00	78 260 02 44	SWP 2666	G	79/151	
NOVA CYG		21 40 38.	43 48 09	6.8	55		L	C	S	007 00	78 261 09 13	SWP 2679	G	79/243	
NOVA CYG		21 40 38.	43 48 09	6.8	55		I	O	L	C20 00	78 261 09 27	SWP 2679	G	79/243	
NOVA CYG		21 40 38.	43 48 09	6.8	55		H	O	L	045 00	78 261 09 56	LWR 2392	G	/	
NOVA CYG		21 40 38.	43 48 09	6.8	55		L	O	L	001 30	78 261 11 31	LWR 2393	G	/	
NOVA CYG		21 40 38.	43 48 09	6.8	55		L	C	S	001 00	78 261 11 38	LWR 2393	G	/	
NOVA CYG		21 40 38.	43 49 09	7.7	55		L	O	L	001 30	78 263 05 07	IWR 2412	G	/	
NOVA CYG		21 40 38.	43 49 09	7.7	55		L	C	S	001 10	78 263 05 13	IWR 2412	G	/	
CD6ABCYG		21 40 36.	43 48 09	7.7	55		I	C	S	C05 00	78 263 05 19	SWP 2702	G	79/201	
NOVA CYG		21 40 38.	43 49 09	7.7	55		H	O	L	045 00	78 263 06 08	IWR 2413	G	79/285	
NOVA CYG		21 40 38.	43 38 10	7.7	55		L	O	L	000 55	78 263 07 28	IWR 2414	G	79/283	
NOVA CYG		21 40 38.	43 48 10	7.7	55		I	O	L	005 00	78 263 07 38	SWP 2703	G	79/184	
NOVA CYG		21 40 38.	43 48 09	7.8	55		L	O	L	001 30	78 265 05 43	IWR 2432	G	79/283	
NOVA CYG		21 40 38.	43 48 09	7.8	55		L	C	S	001 10	78 265 05 49	LWR 2432	G	79/283	
NOVA CYG		21 40 38.	43 48 09	7.8	55		L	C	S	C06 00	78 265 06 59	SWP 2727	G	79/243	

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR F(B-V)	DSP H/L	LGE APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
NOVA CYG	CI6AE	21 40 38.	43 48 09	7.8	55		L	O	L	030 00	78 265 07 12	SWP 2727	G	79/243	
NOVA CYG		21 40 38.	43 48 09	7.8	55		H	O	L	040 00	78 265 07 49	LWR 2433	G	79/243	
NOVA CYG		21 40 38.	43 48 09	7.8	55		I	O	L	001 30	78 266 01 38	LWR 2438	G	/	
NOVA CYG		21 40 38.	43 48 09	7.8	55		I	C	S	000 50	78 266 01 45	LWR 2438	G	/	
NOVA CYG		21 40 38.	43 48 09	7.8	55		L	O	S	005 30	78 266 01 51	SWP 2734	G	79/273	
NOVA CYG		21 40 38.	43 48 09	7.8	55		I	O	L	023 00	78 266 02 03	SWP 2734	G	79/273	
NOVA CYG		21 40 38.	43 48 10	7.8	55		H	O	L	040 00	78 266 02 35	LWR 2439	G	/	
NOVA CYG		21 40 38.	43 48 10	7.9	55		I	O	L	001 20	78 266 03 50	LWR 2440	G	/	TRAILED
NOVA CYG		21 40 38.	43 48 10	7.9	55		L	O	S	004 10	78 268 00 59	LWR 2453	G	79/201	
NOVA CYG		21 40 38.	43 48 10	7.9	55		I	O	L	000 25	78 268 01 17	LWR 2453	G	79/201	
NOVA CYG		21 40 38.	43 48 10	7.9	55		L	C	S	005 01	78 268 01 22	SWP 2752	G	79/270	
NOVA CYG		21 40 38.	43 48 10	7.9	55		L	O	L	020 00	78 268 01 38	SWP 2752	G	79/270	
NOVA CYG		21 40 38.	43 48 10	7.9	55		H	O	L	040 00	78 268 02 11	LWR 2454	G	79/207	
NOVA CYG		21 40 38.	43 48 10	7.9	55		H	O	L	060 00	78 268 02 59	SWP 2753	G	79/263	
NOVA CYG		21 40 38.	43 48 09	7	55		I	C	S	003 00	78 271 08 41	LWR 2486	G	79/154	
NOVA CYG		21 40 38.	43 48 09	7	55		I	O	L	000 15	78 271 08 51	LWR 2486	G	79/154	
NOVA CYG		21 40 38.	43 48 09	7	55		I	O	L	015 00	78 271 08 57	SWP 2795	G	79/257	
NOVA CYG		21 40 38.	43 48 09	7	55		L	C	S	005 01	78 271 09 29	SWP 2795	G	79/257	
NOVA CYG		21 40 38.	43 48 09		55		H	O	L	120 00	78 274 05 54	SWP 2819	G	79/186	
NOVA CYG		21 40 38.	43 48 09		55		H	O	L	030 00	78 274 08 03	LWR 2514	G	/	
NOVA CYG		21 40 38.	43 48 09	8.	55		I	O	L	008 00	78 274 08 40	SWP 2820	G	79/154	
NOVA CYG		21 40 38.	43 48 09	8.	55		L	C	S	005 01	78 274 09 12	SWP 2820	G	79/154	
NOVA CYG		21 40 38.	43 48 10	8.96	55		I	O	L	002 00	78 281 08 05	SWP 2883	G	79/270	
NOVA CYG		21 40 38.	43 48 10	8.96	55		I	O	L	000 10	78 281 08 16	LWR 2551	G	79/270	
NOVA CYG		21 40 38.	43 48 10	8.96	55		L	O	S	001 30	78 281 08 23	LWR 2551	G	79/270	
NOVA CYG		21 40 38.	43 48 10	8.96	55		I	O	S	006 30	78 281 08 31	SWP 2883	G	79/270	
NOVA CYG		21 40 38.	43 48 10	8.96	55		L	O	L	000 47	78 281 09 36	LWR 2552	G	79/242	TRAILED
NOVA CYG		21 40 38.	43 48 10	9.00	55		L	O	L	003 00	78 281 09 55	LWR 2552	G	79/242	
NOVA CYG		21 40 38.	43 48 10	9.00	55		L	O	S	006 30	78 281 10 05	SWP 2884	G	79/268	
NOVA CYG		21 40 38.	43 48 10	9.00	55		L	O	L	008 00	78 281 10 19	SWP 2884	G	79/268	
NOVA CYG		21 40 38.	43 48 10	9.0	55		H	O	L	020 00	78 281 10 57	LWR 2553	G	79/242	
NOVA CYG		21 40 38.	43 48 09	9	55		L	C	S	002 50	78 287 03 13	LWR 2597	G	79/186	
NOVA CYG		21 40 38.	43 48 09	9	55		L	O	L	000 17	78 287 03 18	LWR 2597	G	79/186	
NOVA CYG		21 40 38.	43 48 09	9	55		I	O	L	001 36	78 287 03 21	SWP 2966	G	79/218	
NOVA CYG		21 40 38.	43 48 09	9	55		I	C	S	006 00	78 287 03 30	SWP 2966	G	79/218	
NOVA CYG		21 40 38.	43 48 09	9	55		H	O	L	030 00	78 287 04 02	LWR 2598	G	79/242	
NOVA CYG		21 40 38.	43 48 09	9	55		H	O	L	105 00	78 287 04 42	SWP 2967	G	/	
NOVA CYG		21 40 38.	43 48 09	9.71	55		L	C	S	000 50	78 294 16 15	LWR 2668	G	79/261	
NOVA CYG		21 40 38.	43 48 09	9.71	55		L	O	L	002 30	78 294 16 26	LWR 2668	G	79/261	
NOVA CYG		21 40 38.	43 48 09	9.71	55		I	O	L	110 00	78 294 17 25	SWP 3088	G	79/281	
NOVA CYG		21 40 38.	43 48 09	9.71	55		H	O	L	070 00	78 294 19 28	LWR 2669	G	79/267	
NOVA CYG		21 40 38.	43 48 09	9.7	55		H	O	L	001 36	78 294 20 44	SWP 3089	G	79/261	
NOVA CYG		21 40 38.	43 48 0	9.7	55		L	C	S	015 00	78 294 20 52	SWP 3089	G	79/261	
NOVA CYG		21 40 38.	43 48 09		55		I	O	L	008 00	78 298 06 03	LWR 2703	G	79/261	
NOVA CYG		21 40 38.	43 48 09		55		L	C	S	004 00	78 298 06 17	LWR 2703	G	79/261	
NOVA CYG		21 40 38.	43 48 09		55		L	C	S	015 00	78 298 06 26	SWP 3134	G	79/261	
NOVA CYG		21 40 38.	43 48 09		55		I	O	L	002 30	78 298 06 53	SWP 3134	G	79/261	
NOVA CYG		21 40 38.	43 48 09		55		H	O	L	052 00	78 298 07 02	LWR 2704	G	79/289	
NOVA CYG		21 40 38.	43 48 09		55		L	C	S	015 00	78 298 08 03	SWP 3135	G	79/261	
NOVA CYG		21 40 38.	43 48 09		55		I	O	L	002 30	78 298 08 29	SWP 3135	G	79/261	
NOVA CYG		21 40 38.	43 48 09		55		L	C	S	002 00	78 298 08 36	LWR 2705	G	79/261	
NOVA CYG		21 40 38.	43 48 09		55		L	O	L	005 01	78 298 09 02	LWR 2705	G	79/261	
NOVA CYG		21 40 38.	43 48 09		55		L	C	S	015 00	78 298 09 08	SWP 3136	G	79/261	
NOVA CYG		21 40 38.	43 48 09		55		I	O	L	002 30	78 298 09 33	SWP 3136	G	79/261	

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
NOVA CYG	CD6AE	21 40 38.	43 48 09		55		L	C	S	001 55	78 298 09 39	LWR 2706	G	79/261	
NOVA CYG		21 40 38.	43 48 09		55		I	O	L	005 01	78 298 09 47	LWR 2706	G	79/261	
NOVA CYG		21 40 38.	43 48 09		55		L	C	S	002 00	78 300 09 02	LWR 2731	G	79/251	
NOVA CYG		21 40 38.	43 48 09		55		I	O	L	020 00	78 300 09 11	LWR 2731	G	79/251	
NOVA CYG		21 40 38.	43 48 09		55		I	C	S	020 00	78 300 09 37	SWP 3169	G	79/264	
NOVA CYG		21 40 38.	43 48 09		55		I	O	L	003 00	78 300 09 47	SWP 3169	G	79/264	
NOVA CYG		21 40 38.	43 48 09		55		I	O	L	005 00	78 300 10 22	LWR 2732	G	/	
NOVA CYG		21 40 38.	43 48 09	10.01	55		I	C	S	002 30	78 302 06 41	LWR 2746	G	79/251	
NOVA CYG		21 40 38.	43 48 09	10.01	55		L	O	L	020 00	78 302 06 51	LWR 2746	G	79/251	
NOVA CYG		21 40 38.	43 48 09	10.01	55		I	O	L	003 00	78 302 07 19	SWP 3182	G	79/260	
NOVA CYG		21 40 38.	43 48 09	10.01	55		I	C	S	022 00	78 302 07 27	SWP 3182	G	79/260	
NOVA CYG		21 40 38.	43 48 09	10	55		I	O	L	004 00	78 302 07 58	LWR 2787	G	79/260	
NOVA CYG		21 40 38.	43 48 09		55		I	C	S	002 30	78 305 06 22	LWR 2787	G	79/267	
NOVA CYG		21 40 38.	43 48 09		55		I	O	L	025 00	78 305 06 33	LWR 2787	G	79/267	
NOVA CYG		21 40 38.	43 48 09		55		I	O	L	003 00	78 305 07 08	SWP 3203	G	79/270	
NOVA CYG		21 40 38.	43 48 09		55		L	C	S	022 00	78 305 07 18	SWP 3203	G	79/270	
NOVA CYG		21 40 38.	43 48 09		55		I	O	L	004 00	78 305 07 50	LWR 2788	G	79/263	
NOVA CYG		21 40 38.	43 48 09	10	55		I	C	S	010 00	78 313 00 51	SWP 3274	G	/	
NOVA CYG		21 40 38.	43 48 09	10	55		L	O	L	002 30	78 313 01 07	SWP 3274	G	/	
NOVA CYG		21 40 38.	43 48 09	10	55		I	O	L	002 30	78 313 01 16	LWR 2884	G	/	
NOVA CYG		21 40 38.	43 48 09	10	55		I	C	S	025 00	78 313 01 27	LWR 2884	G	/	
NOVA CYG		21 40 38.	43 48 09	10	55		H	O	L	120 00	78 313 02 01	SWP 3275	G	/	
NOVACYG		21 40 38.	43 48 09	10.5	55		I	O	L	002 00	78 322 05 42	LWR 2961	G	/	
NOVACYG		21 40 38.	43 48 09	10.5	55		I	C	S	025 00	78 322 05 59	LWR 2961	G	/	
NOVACYG		21 40 38.	43 48 09	10.5	55		I	O	L	004 30	78 322 06 33	SWP 3375	G	/	
NOVACYG		21 40 38.	43 48 09	10.5	55		I	C	S	020 00	78 322 06 54	SWP 3375	G	/	
NOVACYG		21 40 38.	43 48 09	10.5	55		H	O	L	030 00	78 322 07 28	LWR 2962	G	/	
NOVA CYG		21 40 38.	43 48 09		55		I	C	S	002 30	78 339 06 23	SWP 3532	G	/	
NOVA CYG		21 40 38.	43 48 09		55		I	O	L	012 00	78 339 06 33	SWP 3532	G	/	
NOVA CYG		21 40 38.	43 48 09		55		I	O	L	015 00	78 339 06 52	LWR 3106	G	79/284	
NOVA CYG		21 40 38.	43 48 09		55		I	C	S	003 30	78 339 07 13	LWR 3106	G	79/284	
NOVACYG		21 40 38.	43 48 09	12	55		L	O	L	005 01	79 011 16 40	LWR 3457	G	79/283	MAXDN150
NOVACYG		21 40 38.	43 48 09	12	55		I	C	S	020 00	79 011 16 53	LWR 3457	G	79/283	MAXDN200
NOVACYG		21 40 38.	43 48 09	12	55		I	O	L	003 00	79 011 17 22	SWP 3886	G	79/283	MAXDN180
NOVACYG		21 40 38.	43 48 09	12	55		I	C	S	015 00	79 011 17 31	SWP 3886	G	79/283	MAXDN255
CD6ABCYG	CI6AB	21 40 38.	43 48 09		55		I	O	L	020 00	78 258 06 57	SWP 2653	G	79/161	
CD6ABCYG		21 40 38.	43 48 09		55		H	O	L	060 00	78 258 07 32	LWR 2360	G	79/176	
CD6ABCYG		21 40 38.	43 48 09	6.8	55		I	O	L	010 00	78 261 10 53	SWP 2680	G	/	
CD6ABCYG		21 40 38.	43 49 09	7.7	55		I	O	L	030 00	78 263 05 31	SWP 2702	G	79/201	
NOVA CYG	UKTGC	21 40 38.0	+43 48 00	7.0	55		I	O	S	1 00	78 254 16 35	LWP 2323	V	/	34
NOVA CYG		21 40 38.0	+43 48 00	7.0	55		I	O	S	5 00	78 254 16 42	LWR 2323	V	/	77
NOVA CYG		21 40 38.0	+43 48 00	7.0	55		L	O	S	1 00	78 254 17 20	SWP 2627	V	/	22
NOVA CYG		21 40 38.0	+43 48 00	7.0	55		I	O	L	3 00	78 254 17 29	SWP 2627	V	/	33
NOVA CYG		21 40 38.0	+43 48 00	7.0	55		I	O	L	25 00	78 255 17 12	SWP 2636	V	/	34
NOVA CYG		21 40 38.0	+43 48 00	7.0	55		L	O	S	5 00	78 255 17 46	SWP 2636	V	/	22
NOVA CYG		21 40 38.0	+43 48 00	7.0	55		I	O	S	15 00	78 255 17 58	LWR 2335	V	/	77CK FOR SW; WK IN 2
NOVA CYG		21 40 38.0	+43 48 00	7.0	55		I	O	L	3 00	78 255 18 37	LWR 2335	V	/	66GOOD
NOVA CYG		21 40 38.0	+43 48 00	7.0	55		I	O	L	35 00	78 258 17 04	SWP 2655	V	/	56
NOVA CYG		21 40 38.0	+43 48 00	7.0	55		L	O	L	18 00	78 258 17 47	LWR 2365	V	/	77
NOVA CYG		21 40 38.0	+43 48 00	7.0	55		I	O	S	3 00	78 258 18 20	LWR 2365	V	/	56
NOVA CYG		21 40 38.0	+43 48 00	8.0	55		I	O	S	2 00	78 262 17 37	LWR 2407	V	/	56
NOVA CYG		21 40 38.0	+43 48 00	8.0	55		L	O	L	10 01	78 262 17 45	LWR 2407	V	/	77GOOD FOR 2200 REGI

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP F/L	LGE APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
NOVA CYG	UNICC	21 40 38.0	+43 48 00	8.0	55		L	O	S	30 00	78 262 18 03	SWP 2697	V	/	57
NOVA CYG		21 40 38.0	+43 48 00	8.0	55		L	O	L	2 00	78 262 18 38	SWP 2697	V	/	23
NOVA CYG		21 40 38.0	+43 48 00	8.5	55		L	O	L	8 00	78 266 22 56	LWR 2448	V	/	77GOOD FOR 2200
NOVA CYG		21 40 38.0	+43 48 00	8.5	55		L	O	S	2 00	78 266 23 11	LWR 2448	V	/	56
NOVA CYG		21 40 38.0	+43 48 00	8.5	55		L	O	S	20 00	78 266 23 20	SWP 2742	V	/	77
NOVA CYG		21 40 38.0	+43 48 00	8.5	55		I	O	L	3 00	78 266 23 43	SWP 2742	V	/	45
NOVA CYG		21 40 38.0	+43 48 00	9.2	55		L	C	S	10 00	78 288 21 25	SWP 2990	V	/	56
NOVA CYG		21 40 38.0	+43 48 00	9.2	55		I	O	L	1 00	78 288 21 41	SWP 2990	V	/	35
NOVA CYG		21 40 38.0	+43 48 00	9.5	55		I	O	L	4 00	78 290 18 24	LWR 2633	V	/	58
NOVA CYG		21 40 38.0	+43 48 00	9.5	55		I	O	S	1 00	78 290 18 32	LWR 2633	V	/	35
NOVA CYG		21 40 38.0	+43 48 00	9.5	55		L	O	L	5 00	78 290 18 37	SWP 3011	V	/	36
NOVA CYG		21 40 38.0	+43 48 00	9.5	55		I	O	S	3 00	78 290 18 47	SWP 3011	V	/	24
NOVA CYG		21 40 38.0	+43 48 00	10.0	55		H	C	S	15 00	78 298 15 31	LWR 2709	V	/	12
NOVA CYG		21 40 38.0	+43 48 00	10.0	55		H	C	S	100 00	78 298 16 37	LWR 2710	V	/	24
NOVA CYG		21 40 38.0	+43 48 00	10.5	55		I	O	S	3 00	78 302 20 21	SWP 3190	V	/	34
NOVA CYG		21 40 38.0	+43 48 00	10.5	55		L	O	L	6 00	78 302 20 27	SWP 3190	V	/	46
NOVA CYG		21 40 38.0	+43 48 00	10.5	55		L	O	S	1 30	78 302 21 02	LWR 2751	V	/	35
NOVA CYG		21 40 38.0	+43 48 00	10.5	55		I	O	L	6 00	78 302 21 07	LWR 2751	V	/	67
NOVA CYG		21 40 38.0	+43 48 00	11.0	55		L	O	L	6 00	78 310 14 09	LWR 2841	V	/	57
NOVA CYG		21 40 38.0	+43 48 00	11.0	55		L	O	S	2 00	78 310 14 24	LWR 2841	V	/	35
NOVA CYG		21 40 38.0	+43 48 00	11.0	55		H	O	L	240 00	78 310 14 46	SWP 3237	V	/	27
NOVA CYG		21 40 38.0	+43 48 00	11.0	55		L	O	S	9 00	78 310 19 26	SWP 3238	V	/	27
NOVA CYG		21 40 38.0	+43 48 00	11.0	55		L	O	S	3 00	78 310 19 39	SWP 3238	V	/	15
NOVA CYG		21 40 38.0	+43 48 00	11.0	55		L	C	S	4 00	78 320 13 50	LWR 2946	V	/	56
NOVA CYG		21 40 38.0	+43 48 00	11.0	55		I	C	L	2 00	78 320 14 00	LWR 2946	V	/	45
NOVA CYG		21 40 38.0	+43 48 00	11.0	55		I	C	S	4 00	78 320 14 14	SWP 3362	V	/	46
NOVA CYG		21 40 38.0	+43 48 00	11.0	55		L	O	L	9 00	78 320 14 24	SWP 3362	V	/	36
NOVA CYG		21 40 38.0	+43 48 00	11.0	55		H	O	L	90 00	78 320 14 55	LWR 2947	V	/	34
NOVA CYG		21 40 38.0	+43 48 00	11.0	55		H	O	L	25 00	78 320 19 19	LWR 2948	V	/	47
NOVA CYG		21 40 38.0	+43 48 00	12.0	55		I	O	S	3 00	78 338 15 42	SWP 3526	V	/	15
NOVA CYG		21 40 38.0	+43 48 00	12.0	55		I	O	L	9 00	78 338 15 51	SWP 3526	V	/	27
NOVA CYG		21 40 38.0	+43 48 00	12.0	55		I	O	S	5 00	78 338 16 09	LWR 3100	V	/	25
NOVA CYG		21 40 38.0	+43 48 00	12.0	55		L	O	L	12 00	78 338 16 19	LWR 3100	V	/	37
NOVA CYG		21 40 38.0	+43 48 00	12.0	55		L	O	L	15 00	78 360 15 55	LWR 3285	V	/	37
NOVA CYG		21 40 38.0	+43 48 00	12.0	55		L	O	S	5 00	78 360 16 16	LWR 3285	V	/	24
NOVA CYG		21 40 38.0	+43 48 00	12.0	55		I	O	S	3 00	78 360 16 23	SWP 3714	V	/	15
NOVA CYG		21 40 38.0	+43 48 00	12.0	55		I	O	L	12 00	78 360 16 30	SWP 3714	V	/	27
NOVA CYG		21 40 38.0	+43 48 00	12.0	55		L	O	S	3 30	79 013 10 58	SWP 3908	V	/	12
NOVA CYG		21 40 38.0	+43 48 00	12.0	55		I	O	S	40 00	79 013 11 07	SWP 3908	V	/	27
NOVA CYG		21 40 38.0	+43 48 00	12.0	55		I	O	S	6 00	79 013 11 58	LWR 3478	V	/	13
NOVA CYG		21 40 38.0	+43 48 00	12.0	55		L	O	S	45 00	79 013 12 17	LWR 3478	V	/	27
NOVA CYG		21 40 38.0	+43 48 00	13.0	55		L	O	S	50 00	79 065 04 39	SWP 4505	V	/	26
NOVA CYG		21 40 38.0	+43 48 00	13.0	55		L	O	S	10 00	79 065 05 44	SWP 4505	V	/	14
NOVA CYG		21 40 38.0	+43 48 00	13.0	55		L	O	S	30 00	79 065 05 59	LWR 3942	V	/	23
NOVA CYG		21 40 38.0	+43 48 00	13.0	55		L	C	L	8 00	79 065 06 36	LWR 3942	V	/	23
NOVA CYG		21 40 38.0	+43 48 00	13.0	55		L	O	L	32 00	79 083 06 06	LWR 4100	V	/	23
NOVA CYG		21 40 38.0	+43 48 00	13.0	55		I	O	L	25 00	79 083 06 47	SWP 4737	V	/	15
NOVA CYG		21 40 38.0	+43 48 00	13.0	55		L	O	L	96 00	79 083 07 19	LWR 4101	V	/	35
NOVA CYG	VILSE	21 40 38.0	+43 48 00	7.0	55		I	O	L	18 00	78 257 23 24	LWR 2357	V	/	78
NOVA CYG		21 40 38.0	+43 48 00	7.0	55		L	O	S	4 00	78 257 23 47	LWR 2357	V	/	56
NOVA CYG		21 40 38.0	+43 48 00	8.2	55		H	O	L	40 00	78 271 16 48	LWR 2491	V	/	47SAT AT MG II
NOVA CYG		21 40 38.0	+43 48 00	8.2	55		H	O	L	12 00	78 271 18 10	LWR 2492	V	/	35
NOVA CYG		21 40 38.0	+43 48 00	9.0	55		L	O	S	20 00	78 283 20 47	SWP 2902	V	/	77

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	REQ ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR F(B-V)	DSP H/L	LGE APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
NOVA CYG	VIISE	21 40 38.0	+43 48 00	9.0	55		I	O	L	3 00	78 283 21 32 SWP	2902	V	/	67
NOVACYG	CI6AE	21 40 38.3	43 48 09	12	55		I	O	L	003 00	79 C74 03 50 SWP	4637	G	79/322	MAXDN 7
NOVCYG78		21 40 38.3	43 48 09	12.7	55		I	O	L	027 00	79 080 22 20 SWP	4720	G	79/324	MAXDN 170
NOVCYG78		21 40 38.3	43 48 09	12.7	55		I	O	L	050 00	79 080 22 52 LWR	4085	G	79/328	MAXDN 227
SS CYGNI	UKRCE	21 40 44.0	+43 21 00	12.0	54		L	C	S	25 00	78 148 02 05 SWP	1653	V	/	00VERY UNDEREXP
SS CYGNI		21 40 44.0	+43 21 00	12.0	54		I	O	L	25 00	78 148 03 19 LWR	1671	V	/	00MG2 SAT,MAXDN=180
SS CYG		21 40 44.0	+43 21 00	12.0	34		I	C	S	70 00	78 149 06 26 SWP	1664	V	/	00QUITE WEAK, NOISY
SS CYGNI	UKOJE	21 40 44.0	+43 21 00	12.0	54		I	O	L	16 00	79 011 09 59 SWP	3880	V	/	35
SS CYGNI		21 40 44.0	+43 21 00	12.0	54		I	O	L	25 00	79 011 10 22 LWR	3452	V	/	56
SS CYGNI		21 40 44.0	+43 21 00	12.0	54		I	O	L	16 00	79 011 11 01 SWP	3881	V	/	35
SS CYGNI		21 40 44.0	+43 21 00	12.0	54		I	O	L	19 00	79 011 11 29 LWR	3453	V	/	56
SS CYGNI		21 40 44.0	+43 21 00	12.0	54		I	O	L	16 00	79 011 11 58 SWP	3882	V	/	35
SS CYGNI		21 40 44.0	+43 21 00	12.0	54		I	O	L	15 00	79 011 12 28 LWR	3454	V	/	36
SS CYGNI		21 40 44.0	+43 21 00	12.0	54		I	O	L	16 00	79 011 13 00 SWP	3883	V	/	35
SS CYGNI		21 40 44.0	+43 21 00	12.0	54		I	O	L	12 00	79 011 13 42 LWR	3455	V	/	45
SS CYGNI		21 40 44.0	+43 21 00	12.0	54		I	O	L	00 00	79 011 14 11 SWP	3884	V	/	56
SS CYGNI		21 40 44.0	+43 21 00	12.0	54		I	O	L	12 00	79 011 14 59 LWR	3456	V	/	45
SS CYGNI		21 40 44.0	+43 21 00	12.0	54		I	O	L	16 00	79 011 15 28 SWP	3885	V	/	45
SS CYG	CD3AE	21 40 45.	43 21 24	8.5	54		I	O	L	000 30	78 165 20 50 SWP	1785	G	79/041	
SS CYG		21 40 45.	43 21 24	8.5	54		I	C	S	000 30	78 165 20 56 SWP	1785	G	79/041	
SS CYG		21 40 45.	43 21 24	8.5	54		I	O	L	000 40	78 165 21 33 LWR	1668	G	79/041	
SS CYG		21 40 45.	43 21 24	8.5	54		I	C	S	000 40	78 165 21 40 LWR	1668	G	79/041	
SS CYG		21 40 45.	43 21 24	8.5	54		I	O	L	000 50	78 166 12 32 LWR	1675	G	79/041	
SS CYG		21 40 45.	43 21 24	8.5	54		I	C	S	000 50	78 166 12 39 LWR	1675	G	79/041	
SS CYG		21 40 45.	43 21 24	8.5	54		I	C	S	000 40	78 166 13 05 SWP	1788	G	79/041	
SS CYG		21 40 45.	43 21 24	8.5	54		I	O	L	000 40	78 166 13 17 SWP	1788	G	79/041	
SS CYG		21 40 45.	43 21 24	8.7	54		I	O	L	000 42	78 168 23 13 SWP	1803	G	79/041	
SS CYG		21 40 45.	43 21 24	8.7	54		I	O	L	000 46	78 168 23 30 LWR	1684	G	79/041	
SS SYCG		21 40 45.	43 21 24	12	54		R	O	L	100 00	79 017 09 05 SWP	3938	G	/	
SS CYG		21 40 45.	43 21 24	12	54		I	O	L	C09 00	79 018 15 19 SWP	3939	G	79/287	MAXDN129
SS CYG		21 40 45.	43 21 24		54		I	O	L	020 00	79 019 10 01 SWP	3952	G	79/318	MAXDN221
SS CYG		21 40 45.	43 21 24		54		I	O	L	020 00	79 019 10 28 LWR	3524	G	/	MAXDN255
SS CYG		21 40 45.	43 21 24	12	54	0.0	I	O	L	010 00	79 081 02 30 LWR	4087	G	79/317	MAXDN 210
SS CYG		21 40 45.	43 21 24	12	54	0.0	I	O	L	C5C 00	79 C81 02 48 SWP	4722	G	79/317	DN >255, 3XOVEREXP
XSAKDG	SXAKE	21 40 45.	43 21 24	8	54	E0.00	H	O	L	025 00	78 131 17 49 SWP	1522	G	79/C05	
SS CYG	SX2HG	21 40 45.	43 21 24	8.8	54	E0.00	I	O	L	030 00	78 123 13 18 SWP	1471	G	79/032	
SS CYG		21 40 45.	43 21 24	8.8	54	E0.00	L	C	S	C15 00	78 123 14 00 SWP	1471	G	79/032	
HD2C6773	CFMJE	21 40 50.	57 30 25	6.91	20	0.20	L	O	L	000 25	78 316 09 27 SWP	3318	G	/	
HD2C6773		21 40 50.	57 30 25	6.91	20	0.20	L	C	S	000 20	78 316 09 33 SWP	3318	G	/	
HD2C6773		21 40 52.	57 31	6.91	20	E0.51	I	O	L	000 24	78 230 09 08 LWR	2102	G	79/217	
HD2C6773		21 40 52.	57 31	6.91	20	E0.51	L	C	S	000 12	78 230 09 17 LWR	2102	G	79/217	
HD2C6936	ITBFW	21 41 59.	58 33	3.99	48	2.41	L	O	L	120 00	79 007 02 27 SWP	4274	G	79/304	NO SIGNAL
HD2C6860	CE031	21 42 09.0	+14 33 00	5.9	44		R	O	L	44 00	78 322 17 36 LWR	2967	V	/	44
HD2C6860		21 42 09.0	+14 33 00	5.9	44		L	O	L	77 00	78 322 18 27 SWP	3381	V	/	40
HD2C6860		21 42 09.0	+14 33 00	5.9	44		H	O	L	52 00	78 327 16 27 LWR	3013	V	/	50

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	E-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
BD2C6860	CE031	21 42 09.0	+14 33 00	5.9	44		H	O	L	52 00	78 349 10 38	LWR 3174	V	/	60
BD2C6860		21 42 09.0	+14 33 00	5.9	44		L	O	L	100 00	78 349 11 40	SWP 3608	V	/	70
BD2C6860		21 42 09.0	+14 33 00	5.9	44		H	O	L	48 00	78 354 10 22	LWR 3215	V	/	66
BD2C6860	EC027	21 42 09.0	+14 33 00	6.0	44		H	O	L	48 00	78 363 14 18	LWR 3320	V	/	60
BD2C7260	ES2AS	21 44 00.	60 53	4.30	32	E0.48	L	O	L	002 00	78 321 07 37	LWR 2957	G	/	
BD2C7260		21 44 00.	60 53	4.30	32	E0.48	L	C	S	000 32	78 321 07 46	LWR 2957	G	/	
BD2C7260		21 44 00.	60 53	4.30	32	E0.48	L	C	S	004 30	78 321 08 19	SWP 3368	G	/	
BD2C7260		21 44 00.	60 53	4.30	32	E0.48	L	O	L	015 00	78 321 08 29	SWP 3368	G	/	
BD2C7757	CE2JS	21 48 36.	12 23 27	6.4	57		L	O	L	008 00	79 003 23 39	LWR 3375	G	79/281	MAXDN255
BD2C7757		21 48 36.	12 23 27	6.4	57		L	C	S	005 00	79 004 00 11	LWR 3375	G	/	MAXDN260
BD2C7757		21 48 36.	12 23 27	8.8	57		L	O	L	008 00	79 004 00 23	SWP 3795	G	79/287	MAXDN255
BD2C7757		21 48 36.	12 23 27	8.8	57		I	O	L	009 15	79 004 00 58	LWR 3376	G	79/281	TRAILED
BD2C7757		21 48 36.	12 23 27	8.8	57		L	O	L	009 15	79 004 02 06	SWP 3796	G	79/257	TRAILED
BD2C7757		21 48 35.	12 23 27	8.8	57		L	O	L	004 00	79 006 18 59	SWP 3830	G	79/281	TRAILED
BD2C7757	MLJBH	21 48 36.	12 23	9	57		L	O	L	002 00	78 208 14 52	SWP 2123	G	79/059	
BD2C7757		21 48 36.	12 23	9	57		L	C	S	001 00	78 208 15 04	SWP 2123	G	79/059	
2C7757		21 48 36.	12 23	9	57	E 1	H	C	S	020 00	78 286 09 10	LWR 2591	G	79/176	
2C7757		21 48 36.	12 23	9	57	E 1	H	C	S	040 00	78 286 09 47	SWP 2953	G	79/275	
BD2C7757	CEMJE	21 48 37.	12 24	8.3	48	E 0.2	L	O	L	001 00	78 230 07 02	SWP 2325	G	79/161	
BD2C7757		21 48 37.	12 24	8.3	48	E 0.2	L	C	S	000 30	78 230 07 12	SWP 2325	G	79/161	
BD2C7757		21 48 37.	12 24	8.3	48	E 0.2	L	C	S	004 00	78 230 07 19	LWR 2101	G	79/206	
BD2C7757		21 48 37.	12 24	8.3	48	E 0.2	L	O	L	010 00	78 230 07 31	LWR 2101	G	79/206	
BD2C7757		21 48 37.	12 24	8.3	48	E 0.2	H	O	L	020 00	78 230 09 47	SWP 2326	G	79/186	
BD2C7757		21 48 37.	12 24	8.3	48	E 0.2	H	O	L	100 00	78 231 03 01	SWP 2334	G	79/264	
BD2C7757		21 48 37.	12 23	7.90	57	E0.00	L	C	S	003 00	78 318 08 19	SWP 3342	G	/	
BD2C7757		21 48 37.	12 23	7.90	57	E0.00	L	O	L	003 00	78 318 08 29	SWP 3342	G	/	
BD284211	PHCAL	21 48 56.	28 38	10.53	16	E-.02	L	C	S	000 30	78 134 10 10	SWP 1541	G	78/361	
BD284211		21 48 56.	28 38	10.53	16	E-.02	L	O	L	000 30	78 134 10 20	SWP 1541	G	78/361	
BD284211		21 48 56.	28 38	10.53	16	E-.02	H	C	S	050 00	78 134 11 50	SWP 1542	G	/	
BD284211		21 48 56.	28 38	10.53	16	E-.02	H	C	S	110 00	78 134 12 53	LWR 1491	G	/	
BD284211		21 48 56.	28 38	10.53	16	E-.02	L	C	S	001 10	78 134 15 22	LWR 1492	G	78/355	
BD284211		21 48 56.	28 38	10.53	16	E-.02	L	O	L	001 10	78 134 15 32	LWR 1492	G	78/335	
BD284211		21 48 56.	28 37 35	10.53	16	E0.00	L	C	S	000 26	78 173 07 24	SWP 1831	G	79/030	
BD284211		21 48 56.	28 37 35	10.53	16	E0.00	L	O	L	000 26	78 173 07 36	SWP 1831	G	79/030	
BD284211		21 48 56.	28 37 35	10.53	16	E0.00	L	O	L	001 00	78 173 08 07	LWR 1712	G	79/039	
BD284211		21 48 56.	28 37 35	10.53	16	E0.00	L	C	S	001 00	78 173 08 07	LWR 1712	G	79/039	
BD284211		21 48 56.	28 37 34	9.5	16		L	O	L	000 26	78 201 13 23	SWP 2059	G	79/068	
BD284211		21 48 56.	28 37 34	9.5	16		L	O	L	000 26	78 201 13 42	SWP 2059	G	79/068	
BD284211		21 48 56.	28 37 34	9.5	16	E-.02	L	O	L	001 00	78 201 13 48	LWR 1857	G	79/084	
BD284211		21 48 56.	28 37 34	9.5	16	E-.02	L	O	S	001 00	78 201 13 53	LWR 1857	G	79/084	
BD284211		21 48 56.	28 37 34	9.5	16	E-.02	L	O	S	000 25	78 201 15 03	SWP 2060	G	79/062	
BD284211		21 48 56.	28 37 34	9.5	16	E-.02	L	O	L	011 00	78 201 15 12	SWP 2060	G	79/062	TRAILED
BD284211		21 48 56.	28 37 34	9.5	16	E-.02	L	O	S	001 00	78 201 15 51	LWR 1858	G	79/087	
BD284211		21 48 56.	28 37 34	9.5	16	E-.02	L	O	L	015 00	78 201 15 57	LWR 1858	G	79/087	TRAILED
TE CALWL		21 48 56.	28 37 35	10.53	16	E0.00	L	C	S	000 08	78 210 04 56	LWR 1911	G	/	BD284211
BD284211		21 48 56.	28 37 35	10.53	16	E0.00	L	C	S	060 00	78 210 05 08	SWP 2138	G	79/085	SKY
BD284211		21 48 56.	28 37 35	10.53	16	E0.00	L	C	S	002 00	78 210 05 49	LWR 1912	G	79/060	
BD284211		21 48 56.	28 37 35	10.53	16	E0.00	L	O	L	001 00	78 210 05 51	LWR 1912	G	79/060	

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FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	E-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEC NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
BD284211	PRCAL	21 48 56.	28 37 35	10.53	16	B0.00	L	O	L	000 17	78 210 06 26	SWP 2138	G	79/085	
BD284211		21 48 56.	28 37 35	10.53	16	B0.00	L	O	L	000 26	78 210 06 58	SWP 2139	G	79/060	
BD284211		21 48 56.	28 37 35	10.53	16	B0.00	L	C	S	000 52	78 210 07 04	SWP 2139	G	79/060	
BD284211		21 48 56.	28 37 34	10.53	16	B-.02	L	C	S	001 36	78 243 13 12	LWR 2225	G	79/138	
BD284211		21 48 56.	28 37 34	10.53	16	B-.02	L	O	L	001 00	78 243 13 20	LWR 2225	G	79/138	
BD284211		21 48 56.	28 37 34	10.53	16	B-.02	L	O	L	000 26	78 243 13 40	SWP 2422	G	79/137	
BD284211		21 48 56.	28 37 34	10.53	16	B-.02	L	C	S	000 42	78 243 13 40	SWP 2422	G	79/137	
BD284211		21 48 56.	28 37 35	10.53	16		L	C	S	000 24	78 245 09 48	SWP 2444	G	79/137	
BD284211		21 48 56.	28 37 35	10.53	16		I	O	L	000 15	78 245 09 54	SWP 2444	G	79/137	
BD284211		21 48 56.	28 37 35	10.53	16		I	O	L	000 08	78 245 10 44	SWP 2445	G	79/137	
BD284211		21 48 56.	28 37 35	10.53	16		I	C	S	000 13	78 245 10 47	SWP 2445	G	79/137	
BD284211		21 48 56.	28 37 35	10.53	16		L	O	L	000 07	78 245 11 13	SWP 2446	G	79/207	
BD284211		21 48 56.	28 37 35	10.53	16		L	C	S	000 11	78 245 11 17	SWP 2446	G	79/207	
BD284211		21 48 56.	28 37 35	10.53	16		I	O	L	000 30	78 245 11 43	SWP 2447	G	79/176	
BD284211		21 48 56.	28 37 35	10.53	16		I	C	S	000 48	78 245 11 47	SWP 2447	G	79/176	
BD284211		21 48 56.	28 37 35	10.53	16		L	O	L	000 26	78 245 12 26	SWP 2448	G	79/200	
BD284211		21 48 56.	28 37 35	10.53	16		L	C	S	000 42	78 245 12 30	SWP 2448	G	79/200	
BD284211		21 48 56.	28 37 35	10.53	16		I	O	L	000 25	78 249 11 08	SWP 2505	G	79/168	
BD284211		21 48 56.	28 37 35	10.53	16		L	C	S	000 42	78 249 11 14	SWP 2505	G	79/168	
BD284211		21 48 56.	28 37 35	10.53	16		L	O	L	001 00	78 249 11 19	LWR 2286	G	79/163	
BD284211		21 48 56.	28 37 35	10.53	16		L	C	S	001 36	78 249 11 24	LWR 2286	G	79/163	
BD284211		21 48 56.	28 37 35	10.53	16		L	C	S	000 56	78 249 12 11	LWR 2287	G	79/204	
BD284211		21 48 56.	28 37 35	10.53	16		I	O	L	000 35	78 249 12 17	LWR 2287	G	79/204	
BD284211		21 48 56.	28 37 35	10.53	16		L	C	S	000 29	78 249 12 45	LWR 2288	G	79/243	
BD284211		21 48 56.	28 37 35	10.53	16		L	O	L	000 18	78 249 12 50	LWR 2288	G	79/243	
BD284211		21 48 56.	28 37 35	10.53	16		L	C	S	000 27	78 249 13 19	LWR 2289	G	79/165	
BD284211		21 48 56.	28 37 35	10.53	16		I	O	L	000 17	78 249 13 23	LWR 2289	G	79/165	
BD284211		21 48 56.	28 37 35	10.53	16	-0.38	I	O	L	000 26	78 279 08 15	SWP 2863	G	79/207	
BD284211		21 48 56.	28 37 35	10.53	16	-0.34	L	O	L	001 00	78 279 08 23	LWR 2540	G	79/204	
BD284211		21 48 56.	28 37 35	10.53	16	-0.38	L	C	S	000 52	78 279 08 23	SWP 2863	G	79/207	
BD284211		21 48 56.	28 37 35	10.53	16	-0.34	L	C	S	001 36	78 279 08 33	LWR 2540	G	79/204	
+284211		21 48 56.	28 37 35	10.53	16	-0.38	L	O	L	000 26	78 300 06 48	SWP 3167	G	79/276	
+284211		21 48 56.	28 37 35	10.53	16	-0.34	L	C	S	000 42	78 300 06 55	SWP 3167	G	79/276	
+284211		21 48 56.	28 37 34	10.53	16		L	C	S	001 35	78 300 07 11	LWR 2730	G	79/268	
+284211		21 48 56.	28 37 34	10.53	16		L	O	L	001 00	78 300 07 18	LWR 2730	G	79/268	
+284211		21 48 56.	28 37 34	10.53	16		L	O	L	000 17	78 300 08 15	SWP 3168	G	79/276	
BD284211		21 48 56.	28 37 35	10.53	16	-0.34	I	O	L	001 05	78 330 04 35	LWR 3032	G	79/277	
BD284211		21 48 56.	28 37 35	10.53	16	-0.38	L	C	S	000 41	78 330 04 47	SWP 3453	G	79/276	
BD284211		21 48 56.	28 37 35	10.53	16	-0.34	L	O	L	000 26	78 330 04 51	SWP 3453	G	79/276	
BD284211		21 48 56.	28 37 35	10.53	16	-0.38	L	O	L	000 30	78 330 05 58	SWP 3454	G	/	
BD284211		21 48 56.	28 37 35	10.53	16	-0.34	L	O	L	001 20	78 330 06 03	LWR 3033	G	79/277	
BD284211		21 48 56.	28 37 34	10.53	16		L	C	S	000 41	78 343 06 33	SWP 3555	G	/	
BD284211		21 48 56.	28 37 34	10.53	16		L	O	I	000 26	78 343 06 39	SWP 3555	G	/	
BD284211		21 48 56.	28 37 34	10.53	15		L	O	L	001 00	78 343 06 45	LWR 3128	G	/	
BD284211		21 48 56.	28 37 34	10.53	16		L	C	S	001 36	78 343 06 51	LWR 3128	G	/	
BD284211		21 48 56.	28 37 35	10.53	16	-0.38	L	O	S	001 40	78 360 17 11	LWR 3285	V	/	VILSPA
BD284211		21 48 56.	28 37 35	10.53	16	-0.34	L	O	L	001 00	78 360 17 15	LWR 3286	V	/	VILSPA
+284211		21 48 56.	28 37 35	10.53	16	-0.38	L	O	L	000 25	79 009 01 18	SWP 3850	G	/	MAXDN230
+284211		21 48 56.	28 37 35	10.53	16	-0.34	L	O	L	001 00	79 009 01 25	LWR 3428	G	79/288	MAXDN220
+284211		21 48 56.	28 37 35	10.53	16	-0.38	I	O	S	001 40	79 009 01 34	LWR 3428	G	79/288	MAXDN210
+284211		21 48 56.	28 37 35	10.53	16	-0.38	L	O	S	000 42	79 009 01 42	SWP 3850	G	/	MAXDN220
+284211		21 48 56.	28 37 35	10.53	16	-0.34	L	O	L	000 13	79 009 02 41	SWP 3851	G	/	MAXDN140
+284211		21 48 56.	28 37 35	10.53	16	-0.38	L	O	L	000 30	79 009 03 10	LWR 3429	G	/	MAXDN155
+284211		21 48 56.	28 37 35	10.53	16	-0.34	L	O	L	000 30	79 009 03 15	LWR 3429	G	/	MAXDN150

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FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
+28 4211	PRCAL	21 48 56.	28 37 35	10.53	16	-0.34	L	O	L	000 13	79 009 03 44	SWP 3852	G	79/294	MAXDN150
+28 4211		21 48 56.	28 37 35	10.53	16	-0.34	I	O	L	000 13	79 009 03 50	SWP 3852	G	79/294	MAXDN125
+28 4211		21 48 56.	28 37 35	10.53	16	-0.34	L	O	L	000 30	79 013 09 28	SWP 3907	V	/	VILSPA
+28 4211		21 48 56.	28 37 35	10.53	16	-0.34	L	O	S	000 50	79 013 09 28	SWP 3907	V	/	VILSPA
+28 4211		21 48 56.	28 37 35	10.53	16	-0.34	I	O	S	001 40	79 013 09 36	LWR 3477	V	/	VILSPA
+28 4211		21 48 56.	28 37 35	10.53	16	-0.34	L	O	L	001 00	79 013 09 44	LWR 3477	V	/	VILSPA
BD284211	PRSPD	21 48 56.	28 37 34	10.53	16	E-.02	L	O	L	000 30	78 124 16 57	SWP 1480	G	78/359	
BD284211		21 48 56.	28 37 34	10.53	16	E-.02	L	C	S	000 30	78 124 17 07	SWP 1480	G	78/359	
BD284211		21 48 56.	28 38 34	10.53	16	E-.02	L	C	S	001 20	78 124 17 43	LWR 1440	G	78/358	
BD284211		21 48 56.	28 38 34	10.53	16	E-.02	L	O	L	001 20	78 124 17 52	LWR 1440	G	78/358	
+28 4211	URCAL	21 48 56.0	+28 38 00	10.5	12		L	O	L	1 00	78 360 17 11	LWR 3286	V	/	50
+28 4211		21 48 56.0	+28 38 00	10.5	12		L	O	S	1 40	78 360 17 15	LWR 3286	V	/	50
+28 4211		21 48 56.0	+28 38 00	10.5	12		L	O	S	50	79 013 09 28	SWP 3907	V	/	30FOCUS POOR
+28 4211		21 48 56.0	+28 38 00	10.5	12		L	O	L	30	79 013 09 34	SWP 3907	V	/	50
+28 4211		21 48 56.0	+28 38 00	10.5	12		L	O	S	1 40	79 013 09 39	LWR 3477	V	/	50
+28 4211		21 48 56.0	+28 38 00	10.5	12		L	O	L	1 00	79 013 09 48	LWR 3477	V	/	50
BD284211	BSSRB	21 49 00.	28 38	10.20	16	E0.00	H	C	S	080 00	78 096 18 32	SWP 1324	G	78/305	
BD284211		21 49 00.	28 38	10.2	16	E0.00	I	O	S	000 45	78 096 21 13	SWP 1325	G	78/305	
BD2C85C1	URO21	21 53 12.0	+56 22 00	5.8	25		H	O	L	200 00	79 041 10 29	SWP 4217	V	/	40
BD2C85C1		21 53 12.0	+56 22 00	5.8	25		H	O	L	55 00	79 043 12 41	LWR 3706	V	/	50
BD2C8816	URO45	21 55 12.0	+63 23 00	4.9	48		L	O	L	15 00	78 181 00 55	SWP 1883	V	/	00SAT AT LW
BD2C8816		21 55 12.0	+63 23 00	4.9	48		L	C	S	8 00	78 181 01 28	SWP 1883	V	/	00A BIT WEAK
BD2C8816		21 55 12.0	+63 23 00	4.9	48		L	O	L	5 00	78 181 02 07	LWR 1750	V	/	000K
BD2C8816		21 55 12.0	+63 23 00	4.9	48		L	C	S	2 30	78 181 02 18	LWR 1750	V	/	000K
BD2C8816	CCAKI	21 55 14.	63 23 13	5.2	48	E 0.3	L	O	S	004 00	78 113 19 34	SWP 1405	G	79/032	
BD2C8816		21 55 14.	63 23 13	5.2	48	E 0.3	I	O	L	020 00	78 113 19 56	SWP 1405	G	79/032	
BD2C8816		21 55 14.	63 23 13	5.2	48	E 0.3	H	O	L	040 00	78 113 20 16	LWR 1373	G	79/C30	
BD2C8816		21 55 14.	63 23 13	5.2	48	E 0.3	H	O	L	030 00	78 113 21 45	LWR 1374	G	79/045	
BD2C8816		21 55 14.	63 23 13	5.2	48	E 0.3	I	O	L	001 30	78 127 16 44	LWR 1452	G	79/015	
BD2C8816		21 55 14.	63 23 13	5.2	48	E 0.3	L	O	S	C01 00	78 127 16 55	LWR 1452	G	79/015	
BD2C8816		21 55 14.	63 23 13	5.2	48	E 0.3	L	O	L	015 00	78 127 17 30	SWP 1501	G	79/C15	
BD2C8816		21 55 14.	63 23 13	5.2	48	E 0.3	H	C	S	015 00	78 127 18 02	LWR 1453	G	79/C67	
BD2C8816		21 55 14.	63 23 13	5.2	48	E 0.3	H	O	L	010 01	78 127 19 31	SWP 1502	G	79/C09	
BD2C8816		21 55 14.	63 23 13	5.2	48	E 0.3	L	O	L	C30 00	78 140 12 56	LWR 1524	G	79/CC1	
BD2C8816		21 55 14.	63 23 13	5.2	48	E 0.3	L	O	L	031 00	78 140 13 39	SWP 1588	G	79/C01	
BD2C8816		21 55 14.	63 23 13	5.2	48	E 0.3	L	O	S	C10 00	78 140 15 21	SWP 1588	G	79/001	
VV CEP		21 55 14.	63 23 13	5.2	48	E 0.3	H	O	L	030 00	78 140 15 13	LWR 1525	G	79/C22	
VV CEP		21 55 14.	63 23 13	5.2	48	E 0.3	H	O	L	180 00	78 156 11 27	SWP 1725	G	79/057	
BD2C8816		21 55 14.	63 23 13	5.2	48	E 0.3	L	O	L	003 00	78 166 08 27	SWP 1787	G	79/026	
BD2C8816		21 55 14.	63 23 13	5.2	48	E 0.3	L	C	S	C11 00	78 166 08 39	SWP 1787	G	79/C26	
BD2C8816		21 55 14.	63 23 13	5.2	48	E 0.3	H	O	L	060 00	78 166 09 13	LWR 1673	G	79/061	
BD2C8816		21 55 14.	63 23 13	5.2	48	E 0.3	H	C	S	030 00	78 166 10 58	LWR 1674	G	79/C61	
BD2C8816		21 55 14.	63 23 13	5.0	48	E0.55	L	O	L	C15 00	78 191 08 52	SWP 1957	G	79/040	
BD2C8816		21 55 14.	63 23 13	5.0	48	E0.55	L	C	S	010 00	78 191 09 43	SWP 1957	G	79/0C0	
BD2C8816		21 55 14.	63 23 13	5.0	48	E0.55	H	O	L	045 00	78 191 10 05	LWR 1807	G	79/C40	
BD2C8816		21 55 14.	63 23 13	5.0	48	E0.55	L	O	L	001 00	78 191 11 29	LWR 1808	G	79/040	
BD2C8816		21 55 14.	63 23 13	5.0	48	E0.55	L	C	S	001 00	78 191 11 39	LWR 1808	G	79/040	
BD2C8816		21 55 14.	63 23 13	5.0	48	E0.55	H	O	L	080 00	78 210 10 18	SWP 2180	G	79/058	

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FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	IGE APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST IT	RELEASE DATE YR/DA	OBSERVERS COMMENTS
HD2C8816	OB1AE	21 55 14.	63 23 13	5.0 48	E0.55		L	O	L	015 00	78 232 17 12 SWP	2342	G	79/140	
VV CEP		21 55 14.	63 23 13	5.0 48	E0.55		L	C	S	001 00	78 271 10 15 LWR	2487	G	/	
VV CEP		21 55 14.	63 23 13	5.0 48	E0.55		L	O	L	001 00	78 271 10 22 LWR	2487	G	/	
VV CEP		21 55 14.	63 23 13	5.0 48	E0.55		L	O	L	010 00	78 271 10 29 SWP	2795	G	79/262	
VV CEP		21 55 14.	63 23 13	5.0 48	E0.55		L	C	L	007 00	78 271 11 03 SWP	2796	G	79/262	
VV CEP		21 55 14.	63 23 13	5.0 48	E0.55		H	O	L	030 00	78 271 11 17 LWR	2488	G	79/281	
VV CEP		21 55 14.	63 23 13	5.0 48	E0.55		H	O	L	025 00	78 271 13 07 LWR	2489	G	79/162	
VV CEP		21 55 14.	63 23 13	5.0 48	E0.55		L	C	S	001 00	78 313 04 39 LWR	2885	G	/	
VV CEP		21 55 14.	63 23 13	5.0 48	E0.55		L	O	L	001 00	78 313 04 46 LWR	2885	G	/	
VV CEP		21 55 14.	63 23 13	5.0 48	E0.55		L	O	L	002 30	78 313 04 51 SWP	3276	G	/	
VV CEP		21 55 14.	63 23 13	5.0 48	E0.55		L	C	S	020 00	78 313 05 00 SWP	3276	G	/	
VV CEP		21 55 14.	63 23 13	5.0 48	E0.55		H	O	L	005 00	78 313 05 27 LWR	2886	G	/	
VV CEP		21 55 14.	63 23 13	5.0 48	E0.55		L	O	L	001 00	78 359 05 13 LWR	3271	G	79/251	MAXDN255
VV CEP		21 55 14.	63 23 13	5.0 48	E0.55		L	C	S	001 30	78 359 05 18 LWR	3271	G	79/251	MAXDN250
VV CEP		21 55 14.	63 23 13	5.0 48	E0.55		L	C	S	018 00	78 359 05 24 SWP	3699	G	/	MAXDN255
VV CEP		21 55 14.	63 23 13	5.0 48	E0.55		L	O	L	003 00	78 359 05 53 SWP	3699	G	/	MAXDN250
VV CEP		21 55 14.	63 23 13	5.0 48	E0.55		H	O	L	030 00	78 359 06 00 LWR	3272	G	/	MAXDN240
VV CEP		21 55 14.	63 23 13	5.0 48	E0.55		L	O	L	001 30	78 359 06 36 SWP	3700	G	/	MAXDN120
VV CEP		21 55 14.	63 23 13	5.0 48	E0.55		L	O	L	001 30	78 359 06 53 SWP	3700	G	/	MAXDN120
VV CEP		21 55 14.	63 23 13	5.0 48	E0.55		L	O	L	001 30	78 359 06 53 SWP	3700	G	/	MAXDN120
VV CEP		21 55 14.	63 23 13	5.0 48	E0.55		L	O	L	002 30	79 011 18 37 SWP	3887	G	79/282	MAXDN170
VV CEP		21 55 14.	63 23 13	5.0 48	E0.55		H	O	L	030 00	79 011 18 48 LWR	3458	G	79/282	MAXDN255
VV CEP		21 55 14.	63 23 13	5.0 48	E0.55		H	O	L	120 00	79 011 19 27 SWP	3888	G	79/277	MAXDN200
HD2C8816	MEA02	21 55 14.0	+63 23 00	5.7 53			L	O	L	1 00	78 109 07 45 SWP	1385	V	/	00NO SPECTRUM
HD2C8816		21 55 14.0	+63 23 00	5.7 53			L	C	S	6 00	78 109 07 30 SWP	1385	V	/	00NO SPECTRUM
HD2C8816		21 55 14.0	+63 23 00	5.7 48			L	O	S	1 00	78 212 20 54 SWP	2162	V	/	00A BIT WEAK
HD2C8816		21 55 14.0	+63 23 00	5.7 48			L	O	L	2 00	78 212 20 58 SWP	2162	V	/	00GOOD AT LONG WL
HD2C8816		21 55 14.0	+63 23 00	5.7 48			H	C	S	113 00	78 212 21 09 LWR	1931	V	/	00A BIT WEAK AT SHOR
HD2C8816		21 55 14.0	+63 23 00	5.7 39			H	O	L	30 00	79 072 10 39 LWR	4007	V	/	45NO SPREP (XPREP ON
HD2C8816		21 55 14.0	+63 23 00	5.7 39			I	O	L	1 30	79 072 11 15 SWP	4617	V	/	23
HD2C8816		21 55 14.0	+63 23 00	5.7 39			I	C	S	30	79 072 11 38 SWP	4617	V	/	11
HD2C8816	MHB02	21 55 14.0	+63 23 00	4.9 48			L	C	S	1 00	78 158 00 15 SWP	1736	V	/	00VV CEP
HD2C8816		21 55 14.0	+63 23 00	4.9 48			L	O	L	12 00	78 158 00 26 SWP	1736	V	/	00VV CEP GOOD SOME
HD2C8816		21 55 14.0	+63 23 00	4.9 48			L	C	S	4 00	78 158 01 25 LWR	1631	V	/	00VV CEP GOOD
HD2C8816		21 55 14.0	+63 23 00	4.9 48			I	O	L	6 00	78 158 07 35 LWR	1631	V	/	00VV CEP GOOD
HD2C8816	MFC02	21 55 14.0	+63 23 00	4.9 48			L	O	L	4 00	78 177 01 51 LWR	1732	V	/	00OVEREXP X 30PC
HD2C8816	UKE0E	21 55 14.0	+63 23 00	4.9 48			L	C	S	20 00	78 098 07 24 LWR	1285	V	/	00VV CEP
HD2C8816	UKO05	21 55 14.0	+63 23 00	4.8 48			H	C	S	120 00	78 230 18 56 LWR	2109	V	/	46MAG IT SAT
HD2C8816	OI1AE	21 55 14.4	63 23 13	5.0 48	E0.55		H	O	L	120 00	79 069 14 22 SWP	4575	G	/	MAXDN200
HD2C8816		21 55 14.5	63 23 13	5.0	E0.55		L	O	L	001 00	79 059 17 43 LWR	3895	G	79/297	MAXDN255
HD2C8816		21 55 14.5	63 23 13	5.0	E0.55		L	C	S	001 30	79 059 17 53 LWR	3895	G	79/297	MAXDN200
HD2C8816		21 55 14.5	63 23 13	5.0	E0.55		L	C	S	020 00	79 059 18 15 SWP	4438	G	79/297	MAXDN280
HD2C8816		21 55 14.5	63 23 13	5.0	E0.55		L	O	L	003 00	79 059 18 49 SWP	4438	G	/	MAXDN180
HD2C8816		21 55 14.5	63 23 13	5.0	E0.55		H	O	L	040 00	79 059 18 59 LWR	3896	G	79/297	AXDN255
HD2C8816	UKL05	21 55 15.0	+63 23 00	4.9 48			L	O	L	10 00	78 316 12 35 SWP	3321	V	/	70
HD2C8816		21 55 15.0	+63 23 00	4.9 48			L	O	S	7 00	78 316 13 01 SWP	3321	V	/	50

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FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST II	RELEASE DATE YR/DA	OBSERVERS COMMENTS
HD208816	UK045	21 55 15.0	+63 23 00	4.9	48		H	O	L	30 00	78 316 13 14	LWR 2923	V	/	47
HD208816		21 55 15.0	+63 23 00	4.9	48		H	O	L	270 00	78 316 13 56	SWP 3322	V	/	67
HD208816		21 55 15.0	+63 23 00	4.9	48		H	O	L	60 00	78 316 18 43	LWR 2928	V	/	57
HD254655	BSSRH	21 57 24.	26 11	9.00	16		H	C	S	060 00	78 096 14 55	SWP 1323	G	78/305	
HD254655	BSJLG	21 57 25.	26 11 35	9.7	16		L	O	L	003 00	78 147 19 31	SWP 1651	G	79/009	TRAILE
HD254655		21 57 25.	26 11 35	9.7	16		L	C	S	000 40	78 147 19 49	SWP 1651	G	79/009	
25 4655		21 57 25.	26 11 35	9.7	16		L	O	L	001 20	79 002 19 05	SWP 3785	G	79/282	TRAILED
25 4655		21 57 25.	26 11 35	9.7	16		L	O	L	002 30	79 002 19 56	LWR 3364	G	79/282	TRAILED
25 4655		21 57 25.	26 11 35	9.7	16	E0.45	L	O	L	002 00	79 005 00 28	LWR 3387	G	79/282	TRAILED
-03 5357	UK003	21 58 01.0	-02 59 00	10.0	16		L	O	S	16 50	78 200 22 54	SWP 2054	V	/	00SLIGHT OXP
-03 5357		21 58 01.0	-02 59 00	10.0	16		L	O	L	13 20	78 201 00 23	SWP 2054	V	/	00OXP
-03 5357		21 58 01.0	-02 59 00	10.0	16		L	O	S	14 35	78 201 00 43	LWR 1855	V	/	00CK
-03 5357		21 58 01.0	-02 59 00	10.0	16		L	O	L	10 01	78 201 01 07	LWR 1855	V	/	00CK
-03 5357		21 58 01.0	-02 59 00	10.0	16		L	O	L	6 00	78 201 02 09	SWP 2055	V	/	000K
2158-380	UK033	21 58 17.0	-38 01 00	14.0	86		L	O	L	120 00	78 353 11 43	SWP 3644	V	/	13
EPS IND	CCAKD	21 59 33.	-56 59	4.67	46		L	O	L	060 00	78 139 14 15	SWP 1577	G	79/018	
EPS IND		21 59 33.	-56 59	4.67	46		H	O	L	015 00	78 139 15 24	LWR 1518	G	79/080	
HD209100	UK020	21 59 47.0	-57 01 00	4.7	46		H	C	S	85 00	78 288 17 45	LWR 2611	V	/	75
HD209481	UK021	22 00 24.0	+57 46 00	5.5	12		H	O	L	4 00	79 041 09 25	LWR 3729	V	/	70
HD209481		22 00 24.0	+57 46 00	5.5	12		H	O	L	9 00	79 041 09 38	SWP 4216	V	/	50
HD209481		22 00 34.0	+57 46 00	5.5	12		H	O	L	7 00	79 043 12 16	SWP 4236	V	/	50
ALF AQR	APEBV	22 03 12.	-00 33 48	2.9	44	E0.98	H	C	S	040 00	78 116 12 12	LWR 1390	G	78/363	
ALF AQR		22 03 12.	-00 33 48	2.9	44	E0.98	L	C	S	002 00	78 116 13 36	SWP 1421	G	78/348	
ALF AQR		22 03 12.	-00 33 48	2.9	44	E0.98	L	O	L	010 00	78 116 13 44	SWP 1421	G	78/348	
ALF AGR		22 03 12.	-00 33 48	2.9	44		L	O	L	030 00	78 144 13 26	SWP 1623	G	79/008	
ALF AGR		22 03 12.	-00 33 48	2.9	44		L	C	S	010 00	78 144 14 03	SWP 1623	G	79/008	
ALF AGR		22 03 12.	-00 33 48	2.9	44		H	O	L	040 00	78 148 14 22	LWR 1554	G	79/075	
ALF AQR	CCAKD	22 03 12.	-00 33 48	2.93	44	0.98	L	O	L	070 00	78 348 02 04	SWP 3587	G	/	
HD209750		22 03 12.	-00 33 48	2.93	44	0.98	H	O	L	030 00	78 348 03 19	LWR 3161	G	79/295	
ALF AQR		22 03 12.	-00 33 48	2.93	44		L	O	L	120 00	78 349 18 22	SWP 3610	G	79/257	
ALF AQR		22 03 12.	-00 33 48	2.93	44		H	O	L	015 00	78 349 20 28	LWR 3177	G	79/287	
ALF AQR	SGSEE	22 03 13.	-00 33	2.9	44	E -.13	L	O	L	001 00	78 360 18 40	LWR 3287	G	/	MAXDN255
ALF AQR		22 03 13.	-00 33	2.9	44	E -.13	L	C	S	000 24	78 360 18 45	IWR 3287	G	/	MAXDN220
ALF AQR		22 03 13.	-00 33	2.9	44	E -.13	L	C	S	020 00	78 360 18 50	SWP 3715	G	/	MAXDN90
ALF AQR		22 03 13.	-00 33	2.9	44	E -.13	L	C	S	008 00	78 360 19 20	LWR 3288	G	/	MAXDN255
ALF AQR		22 03 13.	-00 33	2.9	44	E -.13	L	O	L	008 00	78 360 19 29	IWR 3288	G	/	MAXDN255
HD209750	CB031	22 03 13.0	-00 34 00	2.9	44		L	O	L	22 00	78 354 11 40	SWP 3651	V	/	44ALPHA AQR
HD209750		22 03 13.0	-00 34 00	2.9	44		H	C	S	30 00	78 355 12 11	LWR 3216	V	/	66
HD209750		22 03 14.0	-00 34 00	2.9	44		L	C	S	5 00	78 349 17 32	SWP 3609	V	/	20
HD209750		22 03 14.0	-00 34 00	2.9	44		L	O	L	5 00	78 349 17 41	SWP 3609	V	/	10
HD209975	ICJEB	22 03 36.	62 02 10	5.10	12	E0.39	H	C	S	008 00	78 116 22 01	SWP 1424	G	79/011	
HD209975		22 03 36.	62 02 10	5.10	12	E0.39	H	C	S	004 00	78 116 23 44	LWR 1394	G	79/011	

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FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	E-V OR E(B-V)	DSP H/L	LOG APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
HD210071	CEMJE	22 04 28.	56 05 56	6.39	32	-0.09	L	C	S	000 15	78 318 02 40	LWR 2931	G	/	
HD210071		22 04 28.	56 05 56	6.39	32	-0.09	L	O	L	000 25	78 318 02 43	LWR 2931	G	/	
HD210071		22 04 28.	56 05 56	6.39	32	-0.09	L	O	L	000 25	78 318 02 45	SWP 3337	G	/	
HD210071		22 04 28.	56 05 56	6.39	32	-0.09	L	C	S	000 20	78 318 02 52	SWP 3337	G	/	
CSC220M	CC2AB	22 04 33.	-40 51 36	17.5	85		L	O	L	859 00	78 276 16 52	SWP 2849	G	79/207	
C22C44C8		22 04 33.	-40 51 36	17.5	85		L	O	L	861 00	78 278 16 00	LWR 2539	G	79/145	
C220M	DB13A	22 04 33.0	-40 52 00	17.5	85		L	O	L	327 00	78 218 21 12	SWP 2227	V	/	1102204-408
C220M		22 04 33.0	-40 52 00	17.5	85		I	O	L	350 00	78 221 19 50	SWP 2251	V	/	1102204-408
22C4-408		22 04 33.0	-40 51 00	17.5	85		I	O	L	840 00	78 276 16 52	SWP 2849	V	/	??READ DOWN AT GSFC
220M-9C8		22 04 33.0	-40 51 00	17.5	85		L	O	L	840 00	78 278 17 00	LWR 2539	V	/	??READ DOWN AT GSFC
CSBAB13	AB0C9	22 06 09.	-47 24 52	12.3	89		I	O	L	045 00	78 303 09 07	SWP 3734	G	/	
PT PEG	AFEBV	22 07 45.	32 55 56	4.3	41	E0.45	H	O	L	020 00	78 116 18 10	LWR 1392	G	79/011	
HR 8454		22 07 45.	32 55 56	4.3	41	0.45	L	O	L	080 00	78 265 09 20	SWP 2728	G	79/262	
HR 8454		22 07 45.	32 55 56	4.3	41	0.45	I	C	S	008 00	78 265 09 20	SWP 2728	G	79/262	
HD210839	MIJBE	22 09 48.	59 10	5.0	13	E 0.6	H	C	S	015 00	78 208 16 34	SWP 2125	G	79/094	
HD210839		22 09 48.	59 10	5.0	13	E 0.6	H	C	S	008 00	78 208 16 59	LWR 1906	G	79/058	
HD210839	CSPSC	22 09 48.	59 10	5.25	15	0.25	H	C	S	009 00	78 280 08 08	SWP 2874	G	79/281	
HD210839		22 09 48.	59 10	5.25	15	0.25	H	C	S	011 00	78 280 08 23	LWR 2559	G	79/154	
HD210839		22 09 48.	59 10	5.25	15	0.25	L	O	L	000 07	78 280 08 55	SWP 2875	G	79/281	
HD210839	KEC14	22 09 49.0	+59 10 00	5.0	15		H	O	L	13 00	79 024 08 28	SWP 4015	V	/	70
HD210839		22 09 49.0	+59 10 00	5.0	15		H	O	L	10 00	79 024 09 10	LWR 3566	V	/	70
HD210839		22 09 49.0	+59 10 00	5.0	15		H	O	L	2 30	79 024 09 50	LWR 3567	V	/	40
HD210839	UKC31	22 09 49.0	+59 18 00	5.0	15		H	C	S	10 00	78 232 18 58	LWR 2128	V	/	70CK BELOW 2550A
HD210839		22 09 49.0	+59 18 00	5.0	15		H	C	S	40 00	78 232 19 40	SWP 2343	V	/	77SAT ABOVE 1700A
DEL CEE	SGSEE	22 17 19.	58 09	4.0	83	E .10	L	C	S	005 00	78 360 23 57	LWR 3292	G	/	MAXDN255
IC5201	CE7AE	22 17 44.	-46 16 30	13.5	56		L	O	L	360 00	78 305 19 30	LWR 3100	G	79/282	S.N.'78
IC5201		22 17 45.	-46 16 30	13.5	56		L	O	L	140 00	78 334 21 13	LWR 3074	G	79/282	
HD212120	ES2AS	22 18 57.	46 17	4.5	22	E0.04	H	C	S	004 00	78 331 06 15	LWR 3046	G	/	
HD212120		22 18 57.	46 17	4.5	22	E0.04	H	C	S	003 00	78 331 06 25	SWP 3067	G	/	
HD212076	AB2C2	22 19 03.0	+11 57 00	5.0	26		H	C	S	2 57	79 006 14 31	SWP 3827	V	/	30
HD212076		22 19 03.0	+11 57 00	5.0	26		H	C	S	2 27	79 006 15 11	LWR 3406	V	/	50
HD212076		22 19 03.0	+11 57 00	5.0	26		H	C	S	2 57	79 006 15 28	SWP 3828	V	/	50
IC 5217	PP2EE	22 21 55.	50 12 22	10.5	70		L	O	L	040 00	78 187 13 04	LWR 1785	G	79/039	
IC 5217		22 21 55.	50 42 52	10.5	70		L	O	L	030 00	78 187 14 52	SWP 1923	G	79/031	
HD212593	FMC5C	22 22 29.0	+49 13 00	4.6	25		H	O	L	17 00	79 046 11 14	SWP 4266	V	/	50100DN AT 1550A
HD212593		22 22 29.0	+49 13 00	4.6	25		H	O	L	6 00	79 046 11 42	LWR 3775	V	/	60
HD212571	ICJHE	22 22 43.	01 07 22	4.58	27	E0.20	H	C	S	002 00	78 270 10 49	SWP 2784	G	79/269	
HD212571		22 22 43.	01 07 22	4.58	27	E0.20	H	C	S	001 30	78 270 10 56	LWR 2477	G	79/269	

MERGED LOG OF CBSERVATICNS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	SI ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
HD2 12571	ABC2C	22 22 43.0	+01 C7 0C	4.6	2C		H	C	S	1 36	79 0C4 13 41 LWR	3383	V	/	50
HD2 12571		22 22 43.0	+01 C7 00	4.6	2C		H	C	S	2 02	79 0C4 14 15 SWP	3802	V	/	50
HD2 12571		22 22 43.0	+01 C7 00	4.6	20		H	C	L	1	79 004 14 45 LWR	3384	V	/	50
HD2 12571		22 22 43.0	+01 C7 0C	4.6	20		I	O	S	2	79 004 14 51 LWR	3384	V	/	50
HD2 12571		22 22 43.0	+01 C7 00	4.6	20		I	O	L	1	79 0C4 15 09 SWP	3803	V	/	50
HD2 12571		22 22 43.0	+01 C7 00	4.6	20		H	C	S	2	79 004 15 12 SWP	3803	V	/	50
HD2 12571		22 22 43.0	+01 C7 00	4.6	20		H	C	S	3 00	79 0C4 15 39 SWP	3804	V	/	60
9 METIS	PSMG1	22 22 59.	-19 14 38	9.4	C8		I	O	L	050 00	78 207 05 16 LWR	1895	G	79/C59	
HD2 13C87	ICJHL	22 25 28.	64 52 37	5.46	23	E0.62	H	C	S	040 00	78 266 04 32 SWP	2735	G	79/257	
HD2 13C87		22 25 28.	64 52 37	5.46	23	E0.62	H	C	S	C12 00	78 266 05 18 LWR	2741	G	79/141	
HD2 13C87		22 25 28.	64 52 37	5.46	23	E0.62	H	C	S	070 00	78 266 05 50 SWP	2736	G	79/181	
HD2 13C87		22 25 28.	64 52 37	5.46	23	E0.62	H	C	S	072 00	78 266 07 07 LWR	2442	G	79/162	
HD2 133C7	SCRFG	22 27 19.	58 10	3.96	42	0.66	I	C	S	000 50	79 084 02 59 LWR	4110	G	/	MAXDN 160
HD2 133C7		22 27 19.	58 10	3.96	42	0.66	I	C	L	001 30	79 084 03 14 LWR	4110	G	/	MAXDN 180
HD2 133C7		22 27 19.	58 10	3.96	42	0.66	L	C	S	000 50	79 084 16 34 LWR	4114	G	79/337	2X OVEREXP
HD2 133C7		22 27 19.	58 10	3.96	42	0.66	L	O	L	001 30	79 084 17 00 LWR	4114	G	79/337	2X OVEREXP
HD2 133C7		22 27 19.	58 10	3.96	42	0.66	I	C	S	C78 00	79 084 17 12 SWP	4756	G	/	SAT FRCM 1800-2000
HD2 133C7		22 27 19.	58 10	3.96	42	0.66	I	C	S	000 15	79 084 18 36 LWR	4115	G	79/337	MAXDN 200
HD2 133C7		22 27 19.	58 10	3.96	42	0.66	L	O	L	000 30	79 084 18 42 LWR	4115	G	79/337	MAXDN 200
HD2 133C7		22 27 19.	58 10	3.96	42	0.66	L	O	L	040 00	79 084 18 53 SWP	4754	G	/	SAT FRCM 1800-2000
DEL CEP	SCSBE	22 27 19.	58 09	4.3	53	E .10	H	C	S	060 00	78 357 20 00 LWR	3249	G	79/251	MAXDN240
DEL CEP		22 27 19.	58 09	4.3	53	E .10	H	C	L	000 50	78 357 21 33 LWR	3250	G	79/284	MAXDN185
DEL CEP		22 27 19.	58 09	4.2	53	E .10	I	C	S	001 40	78 357 21 39 LWR	3250	G	79/284	MAXDN255
DEL CEP		22 27 19.	58 09	4.2	53	E .10	I	C	L	007 00	78 357 22 10 LWR	3251	G	79/284	MAXDN255
DEL CEP		22 27 19.	58 09	4.2	53	E .10	I	O	S	014 00	78 357 22 27 LWR	3251	G	79/284	MAXDN255
DEL CEP		22 27 19.	58 09	4.0	53	E .10	I	O	L	000 35	78 358 02 54 LWR	3255	G	79/239	MAXDN200
DEL CEP		22 27 19.	58 09	4.0	53	E .10	L	O	L	001 10	78 358 02 59 LWR	3255	G	79/239	MAXDN255
DEL CEP		22 27 19.	58 09	4.0	53	E .10	L	O	S	030 00	78 358 03 32 SWP	3684	G	79/280	MAXDN255
DEL CEP		22 27 19.	58 09	4.0	53	E .10	L	O	L	010 00	78 358 08 10 LWR	3256	G	79/239	MAXDN255
DEL CEP		22 27 19.	58 09	4.0	53	E .10	H	C	S	005 00	78 358 04 44 LWR	3256	G	79/239	MAXDN255
DEL CEP		22 27 19.	58 09	3.8	53	E .10	H	C	S	035 00	78 358 08 09 LWR	3259	G	79/284	MAXDN255
DEL CEP		22 27 19.	58 09	3.8	53	E .10	I	O	S	025 00	78 358 08 52 SWP	3686	G	/	MAXDN255
DEL CEP		22 27 19.	58 09	3.8	53	E .10	I	C	S	003 00	78 358 09 22 LWR	3260	G	79/239	MAXDN255
DEL CEP		22 27 19.	58 09	3.8	53	E .10	I	C	L	005 00	78 358 09 27 LWR	3260	G	79/239	MAXDN255
DEL CEP		22 27 19.	58 09	3.5	53	E .10	L	O	L	003 00	78 358 10 50 LWR	3264	G	79/281	MAXDN255
DEL CEP		22 27 19.	58 09	3.5	53	E .10	L	O	S	005 00	78 358 18 31 SWP	3693	G	79/281	MAXDN200
DEL CEP		22 27 19.	58 09	3.5	53	E .10	H	C	S	020 00	78 358 18 43 LWR	3263	G	79/284	MAXDN255
DEL CEP		22 27 19.	58 09	3.5	53	E .10	I	O	S	014 00	78 358 19 19 SWP	3694	G	79/281	MAXDN255
DEL CEP		22 27 19.	58 09	3.5	53	E .10	I	C	L	001 15	78 358 19 58 LWR	3264	G	79/281	MAXDN255
DEL CEP		22 27 19.	58 09	4.0	53	E .10	I	C	L	001 20	78 360 23 11 LWR	3291	G	/	MAXDN255
DEL CEP		22 27 19.	58 09	4.0	53	E .10	L	O	S	000 40	78 360 23 17 LWR	3291	G	/	MAXDN209
DEL CEP		22 27 19.	58 09	4.0	53	E .10	L	O	L	025 00	78 360 23 25 SWP	3717	G	/	MAXDN85
DEL CEP		22 27 19.	58 09	4.0	53	E .10	L	O	L	010 00	78 361 00 08 LWR	3292	G	/	MAXDN255
FD 21C68	UKEGP	22 33 24.0	-16 39 00	C6.8	02		H	C	S	30 00	78 137 05 30 SWP	1562	V	/	00G000
HD2140E0	ALEBJ	22 33 25.	-16 39	6.90	23	E0.05	H	C	S	013 00	78 164 19 23 LWR	1663	G	79/C73	
HD2140E0		22 33 25.	-16 39	6.90	23	E0.05	H	C	S	025 00	78 164 19 43 SWP	1780	G	79/C86	

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FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN		IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
HD218060	UKPOP	22 33 25.0	-16 39 00	6.8	23		H	C	S	50 00	78 136 01 05	SWP	1555	V	/	00GOOD SHORT OF 1550
HD214680	EHCAL	22 37 00.	38 47 22	4.91	12	B0.11	L	O	L	000 02	78 162 15 53	SWP	1764	G	79/037	TRAILE
HD214680		22 37 01.	38 47	4.88	12	B0.11	L	O	L	000 03	78 162 16 41	LWR	1655	G	79/002	TRAILE
HD214680		22 37 01.	38 47	4.88	12	B0.11	H	C	S	000 55	78 162 17 30	SWP	1765	G	/	
HD214680		22 37 01.	38 47	4.88	12	B0.11	H	C	S	001 00	78 162 18 22	LWR	1656	G	/	
HD214680	XEPVB	22 37 01.	38 47 22	4.88	12	B0.11	H	C	S	001 40	78 200 10 58	SWP	2051	G	79/126	
HD214680		22 37 01.	38 47 22	4.88	12	B0.11	H	C	S	001 30	78 200 11 36	LWR	1852	G	79/126	
HD214680	KB014	22 37 01.0	+38 47 00	4.9	12		H	C	S	2 10	79 024 10 48	SWP	4016	V	/	60
HD214680		22 37 01.0	+38 47 00	4.9	12		H	C	S	2 00	79 024 11 10	LWR	3568	V	/	50
BD394926	ESJLG	22 43 55.	39 50 38	9.1	33		L	O	L	015 00	78 332 05 36	SWP	3473	G	/	
BD394926		22 43 55.	39 50 38	9.1	33		L	O	L	010 00	78 332 05 58	LWR	3053	G	/	
BD394926		22 43 55.	39 50 38	9.2	33		L	O	L	030 00	78 332 06 29	SWP	3474	G	79/280	
BD394926		22 43 55.	39 50 38	9.1	33		L	O	L	017 00	78 332 07 07	LWR	3054	G	79/281	
HD215733	ALEEJ	22 44 35.	16 58 09	7.8	23	E0.06	H	C	S	033 00	79 025 06 45	SWP	4029	G	/	MAXDN245
HD215733		22 44 35.	16 58 09	7.8	23	E0.06	H	C	S	018 00	79 025 07 24	LWR	3575	G	/	MAXDN230
HD216385	MGLRD	22 49 52.	09 34	5.16	41	B-.03	H	C	S	030 00	78 213 04 16	LWR	1934	G	79/210	
CSDAB1	ALC09	22 51 25.	-17 50 54	14.1	85		L	O	L	180 00	78 362 20 32	SWP	3730	G	/	MAXDN255
CSDAB1		22 51 25.	-17 50 54	14.1	85		L	O	L	120 00	78 362 23 42	LWR	3316	G	/	MAXDN170
CSDAB1		22 51 25.	-17 50 54	14.1	85		L	O	L	060 00	78 363 01 49	SWP	3731	G	/	
CSDAB1		22 51 25.	-17 50 54	14.1	85		I	O	L	035 00	78 363 07 42	SWP	3733	G	/	
2251+11	BB2ED	22 51 40.	11 20 38	15.82	85	0.21	L	O	L	420 00	78 306 21 54	SWP	3212	G	79/278	
DI CEP	GG005	22 54 00.0	+58 24 00	11.5	58		I	O	L	60 00	78 139 02 26	LWR	1514	V	/	00QUITE GOOD
DI CEP	FG004	22 54 06.0	+58 24 00	11.3	58		L	O	L	246 00	78 237 20 34	SWP	2398	V	/	04
DI CEP		22 54 06.0	+58 24 00	11.3	58		I	O	L	50 00	78 238 00 50	LWR	2176	V	/	30
DI CEP	GG005	22 54 06.0	+58 24 00	11.3	58		I	O	L	125 00	78 235 23 35	SWP	2379	V	/	40
HD217050	CEMJB	22 54 52.	48 25	5.42	60	E0.09	H	C	S	011 00	79 037 18 07	LWR	3690	G	79/315	MAXDN255
HD217050		22 54 52.	48 25	5.42	60	E0.09	H	C	S	008 00	79 037 18 37	SWP	4176	G	79/315	MAXDN255
HD217050		22 54 52.	48 25	5.42	60	E0.09	L	C	S	000 03	79 037 19 08	LWR	3691	G	79/294	MAXDN200
HD217050		22 54 52.	48 25	5.42	60	E0.09	L	O	L	000 03	79 037 19 12	LWR	3691	G	79/294	MAXDN220
HD217050		22 54 52.	48 25	5.42	60	E0.09	L	O	L	000 03	79 037 19 42	SWP	4177	G	79/315	MAXDN220
HD217050		22 54 52.	48 25	5.42	60	E0.09	L	C	S	000 03	79 037 19 48	SWP	4177	G	79/315	MAXDN220
HD217050	PSD13	22 54 52.0	+48 25 00	5.4	26		H	C	S	7 30	78 335 11 16	SWP	3503	V	/	50
HD217050		22 54 52.0	+48 25 00	5.4	26		H	C	S	10 30	78 335 11 29	LWR	3081	V	/	70
HR 8752	AFEDV	22 57 58.	56 40 37	5.0	44	E 1.3	L	O	L	010 00	78 258 00 44	LWR	2358	G	79/137	
HR 8752		22 57 58.	56 40 37	5.0	44	E 1.3	L	O	S	002 00	78 258 01 11	LWR	2358	G	79/137	
HR 8752		22 57 58.	56 40 37	5.0	44	E 1.3	L	O	L	120 00	78 258 01 19	SWP	2652	G	79/179	
HR8752		22 57 58.	56 40 37	5.0	44	E 1.3	H	O	L	150 00	78 258 03 58	LWR	2359	G	/	
HR 8752		22 57 58.	56 40 37	5.0	44	E 1.3	L	C	S	010 00	78 263 10 46	SWP	2705	G	79/162	
HR 8752		22 57 58.	56 40 37	5.0	44	E 1.3	L	O	L	030 00	78 263 11 09	SWP	2705	G	79/162	

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

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HD217476	VILSE	22 57 58.0	+56 41 00	5.0	44		L	O	S	20 00	78 213	02 50	LWR 1933	V	/	00GOOD
HD217476		22 57 58.0	+56 41 00	5.0	44		I	O	L	1 30	78 213	03 15	LWR 1933	V	/	00UNDEREXPOSED
HD217476	UKFIL	22 57 59.0	+56 41 00	5.0	44		L	O	S	60 00	78 205	02 42	SWP 2092	V	/	00A BIT STRONG AT LO
MKN 313	UK042	22 59 30.0	+15 42 00	13.0	88		L	O	L	36 00	78 159	05 04	SWP 1744	V	/	00VERY WEAK
HD217675	FSD13	22 59 37.0	+42 03 00	3.6	25		H	C	S	2 10	79 012	10 02	LWR 3466	V	/	70
HD217675		22 59 37.0	+42 03 00	3.6	25		H	C	S	2 20	79 012	10 07	SWP 3896	V	/	60
HD217675	UKC31	22 59 37.0	+42 03 00	4.7	22		H	C	S	2 30	78 237	01 11	SWP 2393	V	/	60
HD217675		22 59 37.0	+42 03 00	4.7	22		H	C	S	2 00	78 237	01 17	LWR 2171	V	/	50
NGC 7469	EGAMS	23 00 44.	+08 36 16	13.3	84		I	O	L	020 00	78 180	15 43	SWP 1879	G	79/039	
NGC 7469		23 00 44.	+08 36 16	13.3	84		L	O	L	030 00	78 180	16 16	LWR 1747	G	79/031	
NGC 7469		23 00 44.	+08 36 16	13.3	84		L	O	L	040 00	78 180	18 04	LWR 1748	G	79/039	
NGC 7469		23 00 44.	+08 36 16	13.3	84		L	O	L	030 00	78 180	18 56	SWP 1880	G	79/039	
NGC 7469	SI034	23 00 44.0	+08 36 00	13.8	84		I	O	S	120 00	78 167	23 44	LWR 1680	V	/	00MG II GOOD
NGC 7469		23 00 44.0	+08 36 00	13.8	84		L	O	S	210 00	78 168	02 00	SWP 1798	V	/	00GOOD MAX DN 174
NGC 7469	UK005	23 00 59.0	+08 32 00	14.0	84		L	O	L	57 00	78 187	00 37	SWP 1920	V	/	00NO SPECTRUM
CW CEP	EG2SS	23 02 01.	63 08	7.6	20	0.41	I	O	L	008 00	78 318	00 42	SWP 3335	G	/	
MCG25822	QO2AE	23 02 07.	-08 57 19	13.90	84		L	O	L	035 00	78 277	09 04	SWP 2850	G	79/251	
MCG25822		23 02 07.	-08 57 19	13.90	84		L	O	L	070 00	78 277	09 48	LWR 2534	G	79/148	
MCG25822		23 02 07.	-08 57 19	13.90	84		I	O	L	060 00	78 277	11 07	SWP 2851	G	79/251	
MCG25822		23 02 07.	-08 57 19	13.90	84		I	O	L	050 00	78 277	12 57	LWR 2535	G	79/145	
BR 8781	AFEEV	23 02 16.	14 56 09	2.5	25	E-.05	H	C	S	001 10	78 260	12 20	LWR 2386	G	79/281	
BR 8781		23 02 16.	14 56 09	2.5	25	E-.05	H	C	S	003 00	78 260	12 27	SWP 2571	G	79/281	
HD218376	ICJHB	23 04 29.	59 08 57	4.87	20	E0.24	H	C	S	006 00	78 114	19 50	SWP 1410	G	79/026	
HD218376		23 04 29.	59 08 57	4.87	20	E0.24	H	C	S	006 00	78 114	20 45	LWR 1382	G	79/005	
HD218376		23 04 29.	59 08 57	4.87	20	E0.24	H	O	L	004 00	78 114	22 16	LWR 1383	G	79/005	
1 CAS	MSJDW	23 04 30.	59 09	4.87			L	O	L	000 07	79 037	02 54	SWP 4170	G	79/280	TRAIL RATE 3.1ARCSEC
HD218393	CEMJP	23 04 51.	59 55 00	6.85	21		L	O	L	000 15	78 316	10 16	SWP 3319	G	/	
HD218393		23 04 51.	59 55 00	6.85	21		L	C	S	000 10	78 316	10 21	SWP 3319	G	/	
HD218393		23 04 51.	59 55	6.85	26	E 0.3	I	O	L	000 50	78 318	01 24	LWR 2930	G	/	
HD218393		23 04 51.	49 55	6.85	26	E 0.3	L	C	S	000 40	78 318	01 29	LWR 2930	G	/	
HD218393		23 04 51.	49 55	6.85	26	E 0.3	L	O	L	000 45	78 318	01 34	SWP 3336	G	/	
HD218393		23 04 51.	49 55	6.85	26	E 0.3	L	C	S	000 35	78 318	01 39	SWP 3336	G	/	
HD218915	UKC0A	23 08 52.0	+52 07 00	7.2	13		H	C	S	55 00	78 181	03 02	SWP 1884	V	/	00OVEREXPOSED X 1.5
HD219188	ALEBJ	23 11 27.	04 43 28	6.90	23	E0.12	H	C	S	011 00	78 169	14 47	SWP 1807	G	79/079	
HD219188		23 11 28.	04 43 28	6.90	23	E0.12	H	C	S	011 00	78 169	15 30	LWR 1688	G	79/067	
HD219188	UK041	23 11 28.0	+04 43 00	6.9	23		H	C	S	25 00	78 292	20 56	SWP 3050	V	/	50
HD219188	UKC6A	23 11 28.0	+04 43 00	6.9	23		H	C	S	20 00	78 180	22 55	SWP 1882	V	/	00GOOD MAX DN 240

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	E-V OR F(B-V)	DSP H/L	LGE APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
HD219188	UKC6A	23 11 28.0	+04 43 00	6.9	23		H	C	S	16 00	78 180 23 24 LWR	1749	V	/	00GOOD
NGC 7662	VILSE	23 15 38.0	-42 39 00	14.0	88		L	O	L	240 00	78 331 13 08 SWP	3471	V	/	22
NGC 7662		23 15 38.0	-42 39 00	15.0	88		L	O	L	150 00	78 331 17 16 LWR	3051	V	/	22
NGC 7662		23 15 38.0	-42 39 00	12.0	88		L	O	L	372 00	79 003 10 13 LWR	3371	V	/	30BACKGROUND 80DN
-5 23177	FCC27	23 17 28.0	-05 26 00	12.5	20		L	O	L	10 00	78 363 15 55 SWP	3737	V	/	90
BD6C2522	CMBMJ	23 18 31.	60 55 14	8.7	12	E0.7?	L	O	L	001 20	78 219 15 24 LWR	2007	G	79/178	
BD6C2522		23 18 31.	60 55 14	8.7	12	E0.7?	I	C	S	000 20	78 219 15 31 LWR	2007	G	79/178	
BD6C2522		23 18 31.	60 55 14	8.7	12	E0.7?	L	C	S	001 00	78 219 15 37 SWP	2229	G	79/206	
BD6C2522		23 18 31.	60 55 14	8.7	12	E0.7?	I	O	L	002 45	78 219 15 43 SWP	2229	G	79/206	
BD6C2522	NIBAE	23 18 31.	60 55 14	8.4			I	O	L	003 00	79 042 02 55 SWP	4223	G	79/331	MAXDN150
BD6C2522		23 18 31.	60 55 14	8.4			L	O	L	003 00	79 042 03 05 LWR	3734	G	79/304	MAXDN255
BD6C2522		23 18 31.	60 55 14	8.4			I	O	S	001 00	79 042 03 15 SWP	4223	G	79/331	MAXDN50
BD6C2522		23 18 31.	60 55 14	8.4			L	O	S	001 00	79 042 03 22 LWR	3734	G	/	MAXDN95
BD2203C0	CEMJP	23 19 29.	56 05	7.8	22		L	O	L	001 40	79 041 08 29 SWP	4212	G	79/282	MAXDN190
NGC 7662	BE2ED	23 23 29.	42 15 36	7.6	70		I	O	L	020 00	78 307 05 37 SWP	3213	G	79/274	
NGC 7662		23 23 29.	42 15 36	7.6	70		I	O	L	020 00	78 307 06 06 LWR	2808	G	79/274	
NGC 7662		23 23 29.	42 15 36	7.6	70		L	O	S	010 00	78 307 06 38 LWR	2808	G	79/274	
NGC 7662		23 23 29.	42 15 36	7.6	70		L	O	S	005 00	78 307 06 55 SWP	3214	G	79/161	
NGC 7662		23 23 29.	42 15 36	7.6	70		L	O	L	005 01	78 307 07 07 SWP	3214	G	79/161	
NGC 7662	BSSRH	23 23 30.	42 16	11.8	70		H	O	L	391 00	79 031 15 50 SWP	4106	G	/	MAXDN200
NGC 7662		23 23 30.	42 16	11.8	70		L	O	L	007 00	79 031 23 48 SWP	4107	G	/	MAXDN115
NGC 7662		23 23 30.	42 16	11.8	70		L	O	L	018 00	79 032 00 10 LWR	3636	G	79/283	MAXDN220
NGC 7662	MEC2E	23 23 30.0	+42 17 00	10.0	70		L	O	I	29 00	78 293 20 55 LWR	2657	V	/	57NR IV SAT
NGC 7662		23 23 30.0	+42 17 00	10.0	70		L	O	L	17 00	78 293 21 30 SWP	3078	V	/	58
NGC 7662		23 23 30.0	+42 17 00	10.0	70		L	O	L	25 00	78 297 18 13 SWP	3130	V	/	28
NGC 7662		23 23 30.0	+42 17 00	10.0	70		L	O	L	6 00	78 297 19 23 SWP	3131	V	/	16
NGC 7662	UKEOP	23 23 30.0	+42 16 00	9.0	70		L	O	S	20 00	78 148 07 21 LWR	1572	V	/	00UNDEREXP
NGC 7662		23 23 30.0	+42 16 00	9.0	70		I	O	L	60 00	78 149 00 45 SWP	1661	V	/	00OVEREXP, NOISY IMA
NGC 7662		23 23 30.0	+42 16 00	9.0	70		I	O	L	28 00	78 149 01 59 LWR	1576	V	/	00GOOD
NGC 7662		23 23 30.0	+42 16 00	9.0	70		L	C	S	20 00	78 149 03 17 SWP	1652	V	/	00GOOD
NGC 7662	UKC07	23 23 30.0	+42 16 00	11.8	70		L	O	L	8 00	79 005 11 27 SWP	3811	V	/	37
NGC 7662		23 23 30.0	+42 16 00	11.8	70		L	C	S	40 00	79 005 11 41 SWP	3811	V	/	56
NGC 7662		23 23 30.0	+42 16 00	11.8	70		L	C	S	20 00	79 005 12 28 LWR	3392	V	/	38NOT ON STAR
NGC 7662		23 23 30.0	+42 16 00	11.8	70		I	O	L	15 00	79 005 13 18 LWR	3392	V	/	56
NGC 7662		23 23 30.0	+42 16 00	11.8	70		I	O	L	5 00	79 005 14 03 SWP	3812	V	/	36
NGC 7662		23 23 30.0	+42 16 00	11.8	70		I	O	L	7 00	79 005 14 13 LWR	3393	V	/	35
NGC 7662	UKC0E	23 23 30.0	+42 16 00	8.6	71		H	C	S	30 00	78 155 01 21 LWR	1612	V	/	00A FEW LINES 6SEC
NGC 7662		23 23 30.0	+42 16 00	8.6	71		L	O	S	40 00	78 155 02 12 SWP	1710	V	/	00A FEW EM LINES
NGC 7662		23 23 30.0	+42 16 00	8.6	71		L	O	S	12 00	78 155 03 23 LWR	1613	V	/	00WEAK
NGC 7662		23 23 30.0	+42 16 00	8.6	71		L	C	S	12 00	78 157 00 43 LWR	1623	V	/	00WEAK E 6SEC FROM
NGC 7662		23 23 30.0	+42 16 00	8.6	71		L	C	S	12 00	78 157 02 12 LWR	1624	V	/	00WEAK W 8SEC FROM
NGC 7662		23 23 30.0	+42 16 00	8.6	71		H	C	S	75 00	78 157 03 11 LWR	1625	V	/	00GOOD W 8SEC FROM
NGC 7662		23 23 30.0	+42 16 00	8.6	71		L	C	S	60 00	78 157 04 45 SWP	1729	V	/	00CK W 5SEC FROM

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
FB12	CMHLJ	23 23 57.	57 54 24	13	70		I	O	L	060 00	78 336 04 30 LWR	3089	G	/	
G 29 38	ESJLC	23 26 15.	04 58 26	13.1	37		I	O	S	015 00	78 148 18 02 SWP	1658	G	79/010	
G 29 38		23 26 15.	04 58 26	13.1	37		I	O	L	030 00	78 148 19 13 SWP	1659	G	79/010	
G 29 38		23 26 15.	04 58 26	13.1	37		I	O	L	030 00	78 148 19 55 LWR	1574	G	78/355	
G29-38		23 26 15.	04 58 26	13.1	37		L	O	L	050 00	78 362 03 43 LWR	3306	G	/	MAXDN230
G29-38		23 26 15.	04 58 26	13.1	37		L	O	L	065 00	78 362 04 39 SWP	3726	G	/	MAXDN150
EQ BFG	CCAKD	23 29 20.	19 39 42	10.38	88	1.56	L	O	L	180 00	78 350 00 00 SWP	3612	G	79/251	
HD221568	SS2JJ	23 30 26.	57 37 46	8.9	36	E0.13	I	O	L	001 10	78 291 02 33 LWR	2637	G	/	
HD221568		23 30 26.	57 37 46	8.9	36	E0.13	L	O	L	001 10	78 291 02 33 LWR	2638	G	79/260	
HD221568		23 30 26.	57 37 46	8.9	36	E0.13	I	O	L	004 00	78 291 02 41 SWP	3015	G	79/193	
HD221568		23 30 26.	57 37 46	8.9	36	E0.13	I	O	L	003 20	78 294 00 08 SWP	3080	G	79/251	
HD221568		23 30 26.	57 37 46	8.9	36	E0.13	L	O	L	001 10	78 294 00 44 LWR	2659	G	79/281	
HD221568		23 30 26.	57 37 46	8.9	36	E0.13	L	C	S	001 40	78 294 00 50 LWR	2659	G	79/281	
HD221568		23 30 26.	57 37 46	8.9	36	E0.13	I	C	S	005 00	78 294 00 56 SWP	3080	G	79/251	
HD221568		23 30 26.	57 37 46	8.9	36	E0.13	H	C	S	150 00	78 295 22 55 LWR	2685	G	79/162	
HD221568		23 30 26.	57 37 46	8.9	36	E0.13	L	O	L	001 10	79 018 22 48 LWR	3516	G	79/288	MAXDN200
HD221568		23 30 26.	57 37 46	8.9	36	E0.13	L	C	S	001 40	79 018 22 56 LWR	3516	G	79/288	MAXDN160
HD221568		23 30 26.	57 37 46	8.9	36	E0.13	L	O	L	003 30	79 018 23 05 SWP	3944	G	/	MAXDN180
HD221568		23 30 26.	57 37 46	8.9	36	E0.13	L	C	S	005 00	79 018 23 15 SWP	3944	G	79/289	MAXDN180
HD221568		23 30 26.	57 37 46	8.9	36	E0.13	H	C	S	150 00	79 020 20 19 LWR	3532	G	79/276	MAXDN230
ZET AND	LTREW	23 31 14.	48 33	10.0	57	0.5	L	O	L	010 00	79 047 01 40 LWR	3779	G	79/303	MAXDN160
HD221650	CE2JS	23 31 15.	48 32 32	10.35	57		L	O	L	060 00	79 004 03 13 LWR	3377	G	79/281	MAXDN255
HD221650		23 31 15.	48 32 32	10.35	57		L	C	S	030 00	79 004 04 20 LWR	3377	G	79/281	MAXDN180
HD221650		23 31 15.	48 32 32	10.35	57		L	O	L	040 00	79 004 04 57 SWP	3797	G	79/288	MAXDN255
Z AND	VE032	23 31 15.0	+48 32 00	10.8	57		L	O	L	60 00	78 125 02 22 SWP	1485	V	/	00GOOD
Z AND		23 31 15.0	+48 33 00	10.0	57		I	O	L	105 00	78 164 03 59 LWR	1661	V	/	00CVEREXP RED OF 240
Z AND		23 31 15.0	+48 33 00	10.0	57		H	O	L	30 00	79 048 10 39 LWR	3789	V	/	C1
Z AND		23 31 15.0	+48 33 00	10.0	57		H	O	L	110 00	79 048 11 16 SWP	4286	V	/	06
Z AND		23 31 15.0	+48 33 00	10.0	57		I	O	L	27 00	79 048 13 19 LWR	3790	V	/	56
FGBCW14	CW117	23 33 40.	01 52 46	14.3	88		L	O	L	120 00	79 016 09 56 SWP	3928	G	79/284	MAXDN100
NGC7714	FGBCW	23 33 40.	01 52 46	14.3	88		L	O	L	200 00	79 016 12 13 LWR	3899	G	79/289	MAXDN220
NGC7714		23 33 40.	02 52 46	14.3	88		L	O	L	250 00	79 019 11 41 SWP	3953	G	79/287	MAXDN254
HD222107	CCAKD	23 35 06.	46 11 13	3.88	44	E 0.1	L	O	L	000 09	78 193 13 31 LWR	1822	G	79/143	
HD222107		23 35 06.	46 11 13	3.88	44	E 0.1	L	C	S	000 09	78 193 13 38 LWR	1822	G	79/143	
HD222107		23 35 06.	46 11 14	3.88	44	E 0.1	H	O	L	005 00	78 193 14 23 LWR	1823	G	79/143	
HD222107		23 35 06.	46 11 13	3.88	44	1.02	H	O	L	005 00	78 348 06 27 LWR	3162	G	79/304	
HD222107		23 35 06.	46 11 13	3.88	44	1.02	H	O	L	005 00	78 350 03 45 LWR	3178	G	79/268	
HD222107		23 35 06.	46 11 13	3.88	44	1.02	H	O	L	005 00	78 350 04 16 LWR	3179	G	/	
HD222107		23 35 06.	46 11 13	3.88	44	1.02	H	O	L	005 00	78 350 04 48 LWR	3180	G	79/262	
HD222107		23 35 06.	46 11 13	3.88	44	1.02	L	O	L	075 00	78 350 05 01 SWP	3613	G	79/257	3-25'EXPS
HD222107		23 35 06.	46 11 13	3.88	44	1.02	H	O	L	005 00	78 350 05 33 LWR	3181	G	79/296	
HD222107		23 35 06.	46 11 13	3.88	44	1.02	H	O	L	005 00	78 350 06 16 LWR	3182	G	79/294	
HD222107	CEJLL	23 35 07.	46 11 14	3.88	44		H	O	L	005 00	78 238 09 11 LWR	2178	G	79/112	

MERGED LOG OF OBSERVATIONS

FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR MN SC	TARGET DEC DEG MN SC	VIS MAG	OBJ CLS	B-V OR B(B-V)	DSP H/L	LGE APR O/C	OBJ APR I/S	EXPOSE TIME MIN SEC	OBSERVATION DATE YR DAY HR MN	IMAGE SEQ NUM	ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
HD222107	CEJLI	23 35 07.	46 11 14	3.88	44		L	O	L	032 00	78 238 09 25	SWP 2399	G	79/142	
HD222107		23 35 07.	46 11 14	3.88	44		H	O	L	023 00	78 238 10 05	LWR 2179	G	79/112	
HD222107		23 35 07.	46 11 14	3.88	44		I	O	L	060 00	78 238 10 38	SWP 2400	G	79/110	
HD222[illegible]	UBC01	23 37 16.0	+77 21 00	3.2	46		I	O	L	120 00	79 025 08 28	SWP 4030	V	/	30
IAMESC	AFEEV	23 39 29.	01 30 17	4.5	33	0.19	I	O	L	010 00	78 338 21 57	SWP 3530	G	79/283	
HD222600	CE2JS	23 41 14.	-15 33 42	6.7	57		L	O	L	001 00	79 003 16 31	SWP 3791	G	79/283	NO SIGNAL
HD222600		23 41 14.	-15 33 42	6.7	57		L	O	L	001 00	79 003 16 [illegible]	LWR 3372	G	79/281	MAXDN220
HD222600		23 41 14.	-15 33 42	6.7	57		L	C	S	000 30	79 003 16 49	LWR 3372	G	79/281	MAXDN100
HD222600		23 41 14.	-15 33 42	6.7	57		L	O	L	009 00	79 003 17 35	LWR 3372	G	79/281	MAXDN220
HD222600		23 41 14.	-15 33 42	6.7	57		L	O	L	050 00	79 003 17 57	LWR 3372	G	79/281	MAXDN220
HD222600		23 41 14.	-15 33 42	6.7	57		L	C	S	014 30	79 003 18 54	LWR 3372	G	79/281	MAXDN100
HD222600		23 41 14.	-15 33 42	6.7	57		L	O	L	042 00	79 003 19 10	SWP 3792	G	79/281	MAXDN110
HD222600		23 41 14.	-15 33 42	6.7	57		L	O	L	060 00	79 003 20 20	LWR 3373	G	/	NOSIGNAL
HD222600		23 41 14.	-15 33 42	6.7	57		L	O	L	031 00	79 003 21 29	SWP 3793	G	79/280	NOSIGNAL
B AQR	CMHMJ	23 41 14.	-15 33 41	9.2	51		L	O	L	005 00	78 338 03 58	LWR 3095	G	79/283	
B AQR		23 41 14.	-15 33 41	9.2	51		L	C	S	001 30	78 338 04 04	LWR 3095	G	79/283	
B AQR		23 41 14.	-15 33 41	9.2	51		I	O	L	015 00	78 338 04 34	LWR 3096	G	79/283	
B AQR		23 41 14.	-15 33 41	9.2	51		I	O	L	015 00	78 338 05 55	SWP 3521	G	79/283	
B AQR		23 41 14.	-15 33 41	9.2	51		I	C	S	005 01	78 338 05 16	SWP 3521	G	79/283	
223385	MIJBH	23 [illegible] 23.	61 [illegible]	[illegible]	32	E 0.6	L	C	S	002 00	78 287 07 28	SWP 2968	G	79/186	
223385		23 46 23.	61 56	5.4	32	E 0.6	L	O	L	006 57	78 287 07 45	SWP 2968	G	79/186	TRAILED
108 AQR	MVDSI	23 48 46.	-19 11	5.2	27	-0.16	H	C	S	009 00	78 293 08 15	SWP 3067	G	/	
108 AQR		23 48 46.	-19 11	5.2	27	-0.16	H	C	S	007 55	78 293 08 29	LWR 2653	G	79/270	
108 AQR		23 48 46.	-19 11	5.2	27	-0.16	H	C	S	016 00	78 293 09 00	SWP 3068	G	/	
HD223640	GM065	23 48 46.0	-19 11 00	5.2	36		H	C	S	10 00	78 312 16 10	SWP 3268	V	/	50
HD223640		23 48 46.0	-19 11 00	5.2	36		H	C	S	16 00	78 312 16 25	LWR 2860	V	/	70
HD223640		23 48 46.0	-19 11 00	5.2	36		H	C	S	20 00	78 312 17 12	SWP 3269	V	/	70
HD224014	UKFLI	23 51 33.0	+57 14 00	[illegible]	41		L	O	L	05 00	78 360 14 14	SWP 3713	V	/	11
BCBAHAS	AHG49	23 51 52.	57 13 16	4.6	42		L	O	L	000 50	78 360 08 35	LWR 3278	G	/	MAXDN77
BCBAHAS		23 51 52.	57 13 16	4.6	42		L	C	S	003 10	78 360 04 44	LWR 3278	G	/	MAXDN66
BCBAHAS		23 51 52.	57 13 16	4.6	42		L	O	L	025 00	78 360 08 52	SWP 3708	G	/	
BCBAHAS		23 51 52.	57 13 16	4.6	42		L	O	L	007 00	78 360 05 27	LWR 3279	G	/	MAXDN195
HD224014	CEJLI	23 51 52.	57 13 16	4.9	41		H	O	L	030 00	78 235 07 46	LWR 2157	G	79/238	
HD224014		23 51 52.	57 13 16	4.9	41		L	O	L	120 00	78 235 08 25	SWP 2374	G	79/201	
HD224014	EG2SS	23 51 52.	57 13	4.40	44	1.26	I	O	L	030 00	79 035 23 08	SWP 4156	G	/	2 SPECTRA ON 1 IMAGE
HD224014		23 51 52.	57 13	4.40	44	1.26	I	C	S	015 00	79 035 23 [illegible]	SWP 4156	G	/	2 SPECTRA ON 1 IMAGE
BHO CAS	SGSBP	23 51 52.	57 13	4.5	41	E .51	I	O	L	020 00	78 361 05 25	LWR 3297	G	/	MAXDN265
BHO CAS		23 51 52.	57 13	4.5	41	E .51	L	C	S	010 00	78 361 06 05	LWR 3297	G	/	MAXDN140
HD224014	UKFAI	23 51 53.0	+57 14 00	[illegible]	41		I	O	L	20 00	79 013 08 20	LWR 3476	V	/	60
HD224014		23 51 53.0	+57 14 00	[illegible]	41		L	O	L	81 00	79 065 10 13	SWP 4506	V	/	11

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FOR THE FIRST YEAR

OBJECT ID	PROG ID	TARGET RA HR	MN	SC	TARGET DEC DEG	MN	SC	VIS MAG	OBJ CLS	B-V OR E(B-V)	DSP H/L	LGE APR O/C	OBJ APR L/S	EXPOSE TIME MIN	SEC	OBSERVATION DATE YR	DAY	HR	MN	IMAGE SEQ NUM		ST ID	RELEASE DATE YR/DA	OBSERVERS COMMENTS
NGC7793	GETLE	23	55	18.	-32	51		9.7	80	0.72	L	O	L	180	00	79	025	16	56	SWP	4034	G	79/294	MAXDN90
NGC7793		23	55	18.	-32	51		9.4	80	0.72	L	O	L	180	00	79	025	20	00	LWR	3576	G	79/318	MAXDN115