



7929 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Cycle: 4, Proposal Category: SURVEY

INVESTIGATORS

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OBSERVATIONS

<i>Folder</i>	<i>Observation</i>	<i>Label</i>	<i>Observing Template</i>	<i>Science Target</i>
HD 12323				
	1		NIRSpec Fixed Slit Spectroscopy	(1) HD-12323
HD 12993				
	2		NIRSpec Fixed Slit Spectroscopy	(3) HD-12993
HD 13338				
	3		NIRSpec Fixed Slit Spectroscopy	(5) HD-13338
HD 14092				
	4		NIRSpec Fixed Slit Spectroscopy	(7) HD-14092
HD 14321				
	5		NIRSpec Fixed Slit Spectroscopy	(9) HD-14321
HD 14520				
	6		NIRSpec Fixed Slit Spectroscopy	(11) HD-14520

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<i>Folder</i>	<i>Observation</i>	<i>Label</i>	<i>Observing Template</i>	<i>Science Target</i>
HD 40893				
	7		NIRSpec Fixed Slit Spectroscopy	(13) HD-40893
HD 50562				
	8		NIRSpec Fixed Slit Spectroscopy	(15) HD-50562
HD 54306				
	9		NIRSpec Fixed Slit Spectroscopy	(17) HD-54306
HD 64219				
	10		NIRSpec Fixed Slit Spectroscopy	(19) HD-64219
HD 64315				
	11		NIRSpec Fixed Slit Spectroscopy	(21) HD-64315
HD 83597				
	12		NIRSpec Fixed Slit Spectroscopy	(23) HD-83597
HD 91651				
	13		NIRSpec Fixed Slit Spectroscopy	(25) HD-91651
HD 93827				
	14		NIRSpec Fixed Slit Spectroscopy	(27) HD-93827
HD 94663				
	15		NIRSpec Fixed Slit Spectroscopy	(29) HD-94663
HD 97848				
	16		NIRSpec Fixed Slit Spectroscopy	(31) HD-97848
HD 101008				
	17		NIRSpec Fixed Slit Spectroscopy	(33) HD-101008
HD 116852				
	18		NIRSpec Fixed Slit Spectroscopy	(35) HD-116852
HD 122831				
	19		NIRSpec Fixed Slit Spectroscopy	(37) HD-122831
HD 151990				
	20		NIRSpec Fixed Slit Spectroscopy	(39) HD-151990
HD 152096				
	21		NIRSpec Fixed Slit Spectroscopy	(41) HD-152096
HD 160641				
	22		NIRSpec Fixed Slit Spectroscopy	(43) HD-160641

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<i>Folder</i>	<i>Observation</i>	<i>Label</i>	<i>Observing Template</i>	<i>Science Target</i>
HD 164019				
	23		NIRSpec Fixed Slit Spectroscopy	(45) HD-164019
HD 167402				
	24		NIRSpec Fixed Slit Spectroscopy	(47) HD-167402
HD 168941				
	25		NIRSpec Fixed Slit Spectroscopy	(49) HD-168941
HD 172140				
	26		NIRSpec Fixed Slit Spectroscopy	(51) HD-172140
HD 177989				
	27		NIRSpec Fixed Slit Spectroscopy	(53) HD-177989
HD 179407				
	28		NIRSpec Fixed Slit Spectroscopy	(55) HD-179407
HD 225642				
	29		NIRSpec Fixed Slit Spectroscopy	(57) HD-225642
HD 228365				
	30		NIRSpec Fixed Slit Spectroscopy	(59) HD-228365
HD 232522				
	31		NIRSpec Fixed Slit Spectroscopy	(61) HD-232522
HD 235874				
	32		NIRSpec Fixed Slit Spectroscopy	(63) HD-235874
HD 236923				
	33		NIRSpec Fixed Slit Spectroscopy	(65) HD-236923
HD 236960				
	34		NIRSpec Fixed Slit Spectroscopy	(67) HD-236960
HD 239683				
	35		NIRSpec Fixed Slit Spectroscopy	(69) HD-239683
HD 239693				
	36		NIRSpec Fixed Slit Spectroscopy	(71) HD-239693
HD 239710				
	37		NIRSpec Fixed Slit Spectroscopy	(73) HD-239710
HD 239725				
	38		NIRSpec Fixed Slit Spectroscopy	(75) HD-239725

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<i>Folder</i>	<i>Observation</i>	<i>Label</i>	<i>Observing Template</i>	<i>Science Target</i>
HD 239742				
	49		NIRSpec Fixed Slit Spectroscopy	(77) HD-239742
HD 242926				
	39		NIRSpec Fixed Slit Spectroscopy	(79) HD-242926
HD 242935				
	40		NIRSpec Fixed Slit Spectroscopy	(81) HD-242935
HD 248893				
	41		NIRSpec Fixed Slit Spectroscopy	(83) HD-248893
HD 251204				
	42		NIRSpec Fixed Slit Spectroscopy	(85) HD-251204
HD 252325				
	50		NIRSpec Fixed Slit Spectroscopy	(87) HD-252325
HD 283845				
	43		NIRSpec Fixed Slit Spectroscopy	(89) HD-283845
HD 315023				
	44		NIRSpec Fixed Slit Spectroscopy	(91) HD-315023
HD 315032				
	45		NIRSpec Fixed Slit Spectroscopy	(93) HD-315032
HD 326328				
	46		NIRSpec Fixed Slit Spectroscopy	(95) HD-326328
HD 326330				
	47		NIRSpec Fixed Slit Spectroscopy	(97) HD-326330
HD 326333				
	48		NIRSpec Fixed Slit Spectroscopy	(99) HD-326333
BD-13 4920				
	51		NIRSpec Fixed Slit Spectroscopy	(101) BD-13-4920
BD-13 4921				
	52		NIRSpec Fixed Slit Spectroscopy	(103) BD-13-4921
BD+35 4258				
	53		NIRSpec Fixed Slit Spectroscopy	(105) BD+35-4258
BD+41 3737				
	74		NIRSpec Fixed Slit Spectroscopy	(107) BD+41-3737

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<i>Folder</i>	<i>Observation</i>	<i>Label</i>	<i>Observing Template</i>	<i>Science Target</i>
BD+45 3360				
	54		NIRSpec Fixed Slit Spectroscopy	(109) BD+45-3360
BD+53 2820				
	55		NIRSpec Fixed Slit Spectroscopy	(111) BD+53-2820
BD+53 2885				
	56		NIRSpec Fixed Slit Spectroscopy	(113) BD+53-2885
BD+54 2761				
	57		NIRSpec Fixed Slit Spectroscopy	(115) BD+54-2761
BD+55 393				
	58		NIRSpec Fixed Slit Spectroscopy	(117) BD+55-393
BD+55 2899				
	59		NIRSpec Fixed Slit Spectroscopy	(119) BD+55-2899
BD+56 502				
	60		NIRSpec Fixed Slit Spectroscopy	(121) BD+56-502
BD+56 510				
	61		NIRSpec Fixed Slit Spectroscopy	(123) BD+56-510
BD+56 515				
	62		NIRSpec Fixed Slit Spectroscopy	(125) BD+56-515
BD+56 517				
	63		NIRSpec Fixed Slit Spectroscopy	(127) BD+56-517
BD+56 518				
	64		NIRSpec Fixed Slit Spectroscopy	(129) BD+56-518
BD+56 524				
	65		NIRSpec Fixed Slit Spectroscopy	(131) BD+56-524
BD+56 576				
	66		NIRSpec Fixed Slit Spectroscopy	(133) BD+56-576
BD+57 245				
	67		NIRSpec Fixed Slit Spectroscopy	(135) BD+57-245
BD+57 252				
	68		NIRSpec Fixed Slit Spectroscopy	(137) BD+57-252
BD+57 513				
	69		NIRSpec Fixed Slit Spectroscopy	(139) BD+57-513

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<i>Folder</i>	<i>Observation</i>	<i>Label</i>	<i>Observing Template</i>	<i>Science Target</i>
BD+58 2292				
	70		NIRSpec Fixed Slit Spectroscopy	(141) BD+58-2292
BD+59 2829				
	71		NIRSpec Fixed Slit Spectroscopy	(143) BD+59-2829
BD+59 562				
	72		NIRSpec Fixed Slit Spectroscopy	(145) BD+59-562
BD+60 594				
	73		NIRSpec Fixed Slit Spectroscopy	(147) BD+60-594
CD-58 3526				
	75		NIRSpec Fixed Slit Spectroscopy	(149) CD-58-3526
CD-41 11030				
	76		NIRSpec Fixed Slit Spectroscopy	(151) CD-41-11030
CD-41 11034				
	77		NIRSpec Fixed Slit Spectroscopy	(153) CD-41-11034
CD-42 4120				
	78		NIRSpec Fixed Slit Spectroscopy	(155) CD-42-4120
CD-42 4819				
	79		NIRSpec Fixed Slit Spectroscopy	(157) CD-42-4819
CD-28 5205				
	80		NIRSpec Fixed Slit Spectroscopy	(159) CD-28-5205
CD-24 13840				
	81		NIRSpec Fixed Slit Spectroscopy	(161) CD-24-13840
CGO 79				
	82		NIRSpec Fixed Slit Spectroscopy	(163) CGO-79
CSI+59-01543				
	83		NIRSpec Fixed Slit Spectroscopy	(165) CSI+59-01543
LS 908				
	84		NIRSpec Fixed Slit Spectroscopy	(167) LS-908
SAO 23262				
	85		NIRSpec Fixed Slit Spectroscopy	(169) SAO-23262
SAO 33738				
	86		NIRSpec Fixed Slit Spectroscopy	(171) SAO-33738

<i>Folder</i>	<i>Observation</i>	<i>Label</i>	<i>Observing Template</i>	<i>Science Target</i>
SAO 186154				
	87		NIRSpec Fixed Slit Spectroscopy	(173) SAO-186154
SAO 252078				
	88		NIRSpec Fixed Slit Spectroscopy	(175) SAO-252078
NGC 6530 61				
	89		NIRSpec Fixed Slit Spectroscopy	(177) NGC-6530-61
NGC 6530 83				
	90		NIRSpec Fixed Slit Spectroscopy	(179) NGC-6530-83

ABSTRACT

We propose to measure the Milky Way near-infrared (NIR, 1-5 micron) diffuse dust extinction at spectroscopic resolution for a statistically significant sample of sightlines. Our sample targets are distributed around the entire Galactic plane and are OB stars selected from a parent sample with existing measured ultraviolet extinction curves. These proposed observations will provide the first complete measurements of dust extinction from 1-5 micron as observing from space removes the significant limitations in wavelength coverage and noise of ground-based NIR observations. This survey will provide new constraints on dust grain properties and provide empirical dust extinction, significantly improving our knowledge of dust grains and extinction.

OBSERVING DESCRIPTION

The proposed survey is to measure the NIR spectroscopic dust extinction in the Milky Way using the NIRSpec fixed slits mode. The observations are done with 5 dithers in a single slit using the G140H/F100LP, G235H/F170LP, and G395H/F290LP gratings. SPATIAL sub-pixel dithers are included to mitigate detector artifacts. The brightness of the stars limits the observations to using the smallest possible subarray and requires an offset TA target.

The number of groups needed to achieve our target S/N of 230 for each grating were computed at values from J=8.5 to 10.5 in steps of 0.5 mag. Each star was assigned the groups such that it will get at least the target S/N. For example, a star with J=9.3 was assigned the groups calculated for a J=9.5 star. See the ETC workbook for details.

The offset TA targets were picked from the Gaia catalog. Stars brighter than $G = 16.5$ mag were preferred. In some cases, no stars this bright were found and stars as faint as $G = 18$ mag were used. The TA filter was changed depending on the brightness of the star. Stars with G brighter than 15.5

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used F110W, between 15.5 and 16.5 used F140X, and fainter than 16.5 used CLEAR .

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#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous
(1)	HD-12323	RA: 02 02 30.1268 (30.6255283d) Dec: +55 37 26.37 (55.62399d) Equinox: J2000	Proper Motion RA: -1.349 mas/yr Proper Motion Dec: -5.6899999208326335 mas/yr Parallax: 3.973E-4" Epoch of Position: 2000	
<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[O stars] Extended=NO</p>				
(2)	Gaia-DR3-504560908128273792	RA: 02 02 24.0244 (30.6001017d) Dec: +55 37 31.40 (55.62539d) Equinox: J2000	Proper Motion RA: 4.867 mas/yr Proper Motion Dec: -7.352 mas/yr Parallax: 0.0008027" Epoch of Position: 2000	
<p><i>Comments: Teff = 5800 K G = 15.27</i></p> <p>Category=Star Description=[G stars] Extended=NO</p>				
(3)	HD-12993	RA: 02 09 2.4742 (32.2603092d) Dec: +57 55 55.95 (57.93221d) Equinox: J2000	Proper Motion RA: -2.621 mas/yr Proper Motion Dec: 1.607 mas/yr Parallax: 4.336999999999997E-4" Epoch of Position: 2000	
<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[O stars] Extended=NO</p>				
(4)	Gaia-DR3-506681213224328832	RA: 02 09 4.9019 (32.2704246d) Dec: +57 56 2.87 (57.93413d) Equinox: J2000	Proper Motion RA: 0.327 mas/yr Proper Motion Dec: -0.991 mas/yr Parallax: 0.0002880" Epoch of Position: 2000	
<p><i>Comments: Teff = 9300 K G = 14.44</i></p> <p>Category=Star Description=[A stars] Extended=NO</p>				
(5)	HD-13338	RA: 02 12 19.1724 (33.0798850d) Dec: +57 56 27.17 (57.94088d) Equinox: J2000	Proper Motion RA: -0.874 mas/yr Proper Motion Dec: -1.3280000075610587 mas/yr Parallax: 4.148E-4" Epoch of Position: 2000	
<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[B stars] Extended=NO</p>				

Fixed Targets

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(6)	Gaia-DR3- 506693514011798528	RA: 02 12 22.7023 (33.0945929d) Dec: +57 56 30.22 (57.94173d) Equinox: J2000	Proper Motion RA: -3.422 mas/yr Proper Motion Dec: 1.597 mas/yr Parallax: 0.0003778 " Epoch of Position: 2000
<p><i>Comments: Teff=5800 K G=16.9 Category=Star Description=[G stars] Extended=NO</i></p>			
(7)	HD-14092	RA: 02 18 41.8871 (34.6745296d) Dec: +56 45 40.75 (56.76132d) Equinox: J2000	Proper Motion RA: -0.634 mas/yr Proper Motion Dec: -1.3000000308238668 mas/yr Parallax: 3.898E-4" Epoch of Position: 2000
<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star Description=[B stars] Extended=NO</i></p>			
(8)	Gaia-DR3- 458328574488000768	RA: 02 18 41.4705 (34.6727937d) Dec: +56 44 55.78 (56.74883d) Equinox: J2000	Proper Motion RA: -5.068 mas/yr Proper Motion Dec: 6.956999999999999 mas/yr Parallax: 9.655E-4" Epoch of Position: 2000
<p><i>Comments: Teff = 6000 K G = 14.72 Category=Star Description=[G stars] Extended=NO</i></p>			
(9)	HD-14321	RA: 02 20 52.8799 (35.2203329d) Dec: +56 55 32.72 (56.92576d) Equinox: J2000	Proper Motion RA: -0.638 mas/yr Proper Motion Dec: -1.2080000487912912 mas/yr Parallax: 4.3E-4" Epoch of Position: 2000
<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star Description=[B stars] Extended=NO</i></p>			
(10)	Gaia-DR3- 458356440236661760	RA: 02 20 46.1393 (35.1922471d) Dec: +56 54 57.33 (56.91593d) Equinox: J2000	Proper Motion RA: -0.565 mas/yr Proper Motion Dec: -1.100 mas/yr Parallax: 0.0004281" Epoch of Position: 2000
<p><i>Comments: Teff = 9300 K G = 14.82 Category=Star Description=[A stars] Extended=NO</i></p>			

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(11)	HD-14520	RA: 02 22 43.5279 (35.6813663d) Dec: +57 05 12.49 (57.08680d) Equinox: J2000	Proper Motion RA: -0.558 mas/yr Proper Motion Dec: -1.2250000054336851 mas/yr Parallax: 4.146000000000005E-4" Epoch of Position: 2000
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Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[B stars]
Extended=NO

(12)	Gaia-DR3- 458406845970200320	RA: 02 22 44.8161 (35.6867338d) Dec: +57 05 37.69 (57.09380d) Equinox: J2000	Proper Motion RA: -0.683 mas/yr Proper Motion Dec: -0.9719999525259482 mas/yr Parallax: 4.133E-4" Epoch of Position: 2000
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*Comments: Teff = 9500 K
G = 15.11
Category=Star
Description=[A stars]
Extended=NO*

(13)	HD-40893	RA: 06 03 6.4242 (90.7767675d) Dec: +31 03 8.23 (31.05229d) Equinox: J2000	Proper Motion RA: 0.2190000000000003 mas/yr Proper Motion Dec: -1.024999937726534 mas/yr Parallax: 2.265E-4" Epoch of Position: 2000
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Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[B stars]
Extended=NO

(14)	Gaia-DR3- 3449912517507352704	RA: 06 03 6.5567 (90.7773196d) Dec: +31 02 50.32 (31.04731d) Equinox: J2000	Proper Motion RA: 0.580 mas/yr Proper Motion Dec: -1.987 mas/yr Parallax: 0.0002688" Epoch of Position: 2000
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*Comments: Teff = 9600 K
G = 15.33
Category=Star
Description=[A stars]
Extended=NO*

(15)	HD-50562	RA: 06 52 58.4673 (103.2436138d) Dec: -21 50 7.00 (-21.83528d) Equinox: J2000	Proper Motion RA: -1.069 mas/yr Proper Motion Dec: 2.928 mas/yr Parallax: 3.776999999999997E-4" Epoch of Position: 2000
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Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[B stars]
Extended=NO

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(16)	Gaia-DR3- 2925903525033955456	RA: 06 52 59.8875 (103.2495313d) Dec: -21 49 55.22 (-21.83201d) Equinox: J2000	Proper Motion RA: 9.649 mas/yr Proper Motion Dec: 9.159 mas/yr Parallax: 0.0007336" Epoch of Position: 2000
<p><i>Comments: Teff = 5800 K G = 14.76 Category=Star Description=[G stars] Extended=NO</i></p>			
(17)	HD-54306	RA: 07 07 52.9184 (106.9704933d) Dec: -11 54 50.42 (-11.91401d) Equinox: J2000	Proper Motion RA: -4.55 mas/yr Proper Motion Dec: 1.268 mas/yr Parallax: 7.33800000000001E-4" Epoch of Position: 2000
<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star Description=[B stars] Extended=NO</i></p>			
(18)	Gaia-DR3- 3046124607448627456	RA: 07 07 53.1365 (106.9714021d) Dec: -11 54 22.15 (-11.90615d) Equinox: J2000	Proper Motion RA: -3.825 mas/yr Proper Motion Dec: -1.030 mas/yr Parallax: 0.0008001" Epoch of Position: 2000
<p><i>Comments: Teff = 5800 K G = 15.3 Category=Star Description=[G stars] Extended=NO</i></p>			
(19)	HD-64219	RA: 07 51 53.9984 (117.9749933d) Dec: -25 07 36.63 (-25.12684d) Equinox: J2000	Proper Motion RA: -2.764 mas/yr Proper Motion Dec: 3.005 mas/yr Parallax: 2.655E-4" Epoch of Position: 2000
<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star Description=[B stars] Extended=NO</i></p>			
(20)	Gaia-DR3- 5602448528831956608	RA: 07 51 52.7910 (117.9699625d) Dec: -25 08 2.22 (-25.13395d) Equinox: J2000	Proper Motion RA: -1.535 mas/yr Proper Motion Dec: 6.693 mas/yr Parallax: .0016495" Epoch of Position: 2000
<p><i>Comments: Teff = 4900 K G = 14.85 Category=Star Description=[G stars] Extended=NO</i></p>			

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(21)	HD-64315	RA: 07 52 20.2842 (118.0845175d) Dec: -26 25 46.68 (-26.42963d) Equinox: J2000	Proper Motion RA: -3.366 mas/yr Proper Motion Dec: 2.428 mas/yr Parallax: 7.9E-5" Epoch of Position: 2000
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Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[O stars]
Extended=NO

(22)	Gaia-DR3- 5602025904044963712	RA: 07 52 18.9733 (118.0790554d) Dec: -26 25 38.84 (-26.42746d) Equinox: J2000	Proper Motion RA: -2.395 mas/yr Proper Motion Dec: 2.890 mas/yr Parallax: 0.0002082" Epoch of Position: 2000
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*Comments: Teff = 11000 K
G = 15.88*
Category=Star
Description=[A stars]
Extended=NO

(23)	HD-83597	RA: 09 37 50.8930 (144.4620542d) Dec: -53 40 49.25 (-53.68035d) Equinox: J2000	Proper Motion RA: -6.287 mas/yr Proper Motion Dec: 4.145 mas/yr Parallax: 4.927E-4" Epoch of Position: 2000
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Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[B stars]
Extended=NO

(24)	Gaia-DR3- 5309093500778534016	RA: 09 37 48.1401 (144.4505837d) Dec: -53 41 14.24 (-53.68729d) Equinox: J2000	Proper Motion RA: -4.475 mas/yr Proper Motion Dec: 1.685 mas/yr Parallax: 0.0006661" Epoch of Position: 2000
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*Comments: Teff = 6400 K
G = 15.01*
Category=Star
Description=[G stars]
Extended=NO

(25)	HD-91651	RA: 10 33 30.2993 (158.3762471d) Dec: -60 07 40.04 (-60.12779d) Equinox: J2000	Proper Motion RA: -6.617 mas/yr Proper Motion Dec: 2.074 mas/yr Parallax: 5.346999999999999E-4" Epoch of Position: 2000
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Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[O stars]
Extended=NO

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(26)	Gaia-DR3- 5254407262783859072	RA: 10 33 31.9636 (158.3831817d) Dec: -60 07 47.43 (-60.12984d) Equinox: J2000	Proper Motion RA: -3.777 mas/yr Proper Motion Dec: -1.095 mas/yr Parallax: 0.0003399" Epoch of Position: 2000
<p><i>Comments: Teff = 5500 K G = 15.51 Category=Star Description=[G stars] Extended=NO</i></p>			
(27)	HD-93827	RA: 10 48 31.3125 (162.1304688d) Dec: -60 56 10.35 (-60.93621d) Equinox: J2000	Proper Motion RA: -5.68 mas/yr Proper Motion Dec: 1.9880000000000002 mas/yr Parallax: 2.806E-4" Epoch of Position: 2000
<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star Description=[B stars] Extended=NO</i></p>			
(28)	Gaia-DR3- 5242173512293765632	RA: 10 48 29.9550 (162.1248125d) Dec: -60 55 55.22 (-60.93201d) Equinox: J2000	Proper Motion RA: -5.934 mas/yr Proper Motion Dec: 2.304 mas/yr Parallax: 0.0002138" Epoch of Position: 2000
<p><i>Comments: Teff = 5900 K G = 15.86 Category=Star Description=[G stars] Extended=NO</i></p>			
(29)	HD-94663	RA: 10 54 34.6551 (163.6443962d) Dec: -58 48 0.98 (-58.80027d) Equinox: J2000	Proper Motion RA: -5.925 mas/yr Proper Motion Dec: 2.663 mas/yr Parallax: 3.547E-4" Epoch of Position: 2000
<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star Description=[O stars] Extended=NO</i></p>			
(30)	Gaia-DR3- 5338822611595806336	RA: 10 54 32.0907 (163.6337113d) Dec: -58 48 24.65 (-58.80685d) Equinox: J2000	Proper Motion RA: -5.961 mas/yr Proper Motion Dec: 2.207 mas/yr Parallax: 0.0002418" Epoch of Position: 2000
<p><i>Comments: Teff = 5100 K G = 15.83 Category=Star Description=[G stars] Extended=NO</i></p>			

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(31)	HD-97848	RA: 11 14 31.9027 (168.6329279d) Dec: -59 01 28.84 (-59.02468d) Equinox: J2000	Proper Motion RA: -5.846 mas/yr Proper Motion Dec: 1.709 mas/yr Parallax: 3.711999999999997E-4" Epoch of Position: 2000
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Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[B stars]
Extended=NO

(32)	Gaia-DR3- 5339352434423495168	RA: 11 14 32.7357 (168.6363987d) Dec: -59 01 30.41 (-59.02511d) Equinox: J2000	Proper Motion RA: -6.502 mas/yr Proper Motion Dec: 2.681 mas/yr Parallax: 0.0001672" Epoch of Position: 2000
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*Comments: Teff = 5700 K
G = 15.41*
Category=Star
Description=[G stars]
Extended=NO

(33)	HD-101008	RA: 11 36 56.1752 (174.2340633d) Dec: -63 23 52.51 (-63.39792d) Equinox: J2000	Proper Motion RA: -6.195 mas/yr Proper Motion Dec: 0.658 mas/yr Parallax: 4.082E-4" Epoch of Position: 2000
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Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[B stars]
Extended=NO

(34)	Gaia-DR3- 5333590516769532800	RA: 11 36 59.7681 (174.2490337d) Dec: -63 23 52.92 (-63.39803d) Equinox: J2000	Proper Motion RA: -9.054 mas/yr Proper Motion Dec: 0.223 mas/yr Parallax: 0.0007841" Epoch of Position: 2000
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*Comments: Teff = 6200 K
G = 13.68*
Category=Star
Description=[G stars]
Extended=NO

(35)	HD-116852	RA: 13 30 23.5186 (202.5979942d) Dec: -78 51 20.55 (-78.85571d) Equinox: J2000	Proper Motion RA: 7.197000000000001 mas/yr Proper Motion Dec: -7.735999975011509 mas/yr Parallax: 2.823E-4" Epoch of Position: 2000
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Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[O stars]
Extended=NO

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(36)	Gaia-DR3- 5784799783501636352	RA: 13 30 9.4534 (202.5393892d) Dec: -78 50 50.92 (-78.84748d) Equinox: J2000	Proper Motion RA: -8.462 mas/yr Proper Motion Dec: 0.078 mas/yr Parallax: 0.0003398" Epoch of Position: 2000
<p>Comments: $T_{\text{eff}} = 4600 \text{ K}$ $G = 14.42$ Category=Star Description=[K stars] Extended=NO</p>			
(37)	HD-122831	RA: 14 07 1.5361 (211.7564004d) Dec: -68 34 7.53 (-68.56876d) Equinox: J2000	Proper Motion RA: -7.195 mas/yr Proper Motion Dec: -3.186999247646774 mas/yr Parallax: 2.535E-4" Epoch of Position: 2000
<p>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</p> <p>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</p> <p>Category=Star Description=[B stars] Extended=NO</p>			
(38)	Gaia-DR3- 5847459508085070080	RA: 14 07 3.3212 (211.7638383d) Dec: -68 33 40.81 (-68.56134d) Equinox: J2000	Proper Motion RA: -4.257 mas/yr Proper Motion Dec: 1.030 mas/yr Parallax: 0.0004831" Epoch of Position: 2000
<p>Comments: $T_{\text{eff}} = 6300 \text{ K}$ $G = 15.68$ Category=Star Description=[G stars] Extended=NO</p>			
(39)	HD-151990	RA: 16 53 28.5624 (253.3690100d) Dec: -52 37 51.34 (-52.63093d) Equinox: J2000	Proper Motion RA: 0.564 mas/yr Proper Motion Dec: -4.876000070908049 mas/yr Parallax: 2.571E-4" Epoch of Position: 2000
<p>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</p> <p>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</p> <p>Category=Star Description=[O stars] Extended=NO</p>			
(40)	Gaia-DR3- 5936090178365585152	RA: 16 53 30.2425 (253.3760104d) Dec: -52 37 24.93 (-52.62359d) Equinox: J2000	Proper Motion RA: 1.618 mas/yr Proper Motion Dec: -1.827 mas/yr Parallax: 0.0010748" Epoch of Position: 2000
<p>Comments: $T_{\text{eff}} = 5700 \text{ K}$ $G = 15.09$ Category=Star Description=[G stars] Extended=NO</p>			

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(41)	HD-152096	RA: 16 53 15.0114 (253.3125475d) Dec: -41 22 13.82 (-41.37051d) Equinox: J2000	Proper Motion RA: -0.69 mas/yr Proper Motion Dec: -1.9699999711519922 mas/yr Parallax: 6.329E-4" Epoch of Position: 2000
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Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[B stars]
Extended=NO

(42)	Gaia-DR3- 5969536802326166784	RA: 16 53 13.3213 (253.3055054d) Dec: -41 22 14.70 (-41.37075d) Equinox: J2000	Proper Motion RA: 3.300 mas/yr Proper Motion Dec: -3.815 mas/yr Parallax: 0.0014056" Epoch of Position: 2000
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*Comments: Teff = 5300 K
G = 14.6*
Category=Star
Description=[G stars]
Extended=NO

(43)	HD-160641	RA: 17 41 51.5792 (265.4649133d) Dec: -17 53 48.46 (-17.89679d) Equinox: J2000	Proper Motion RA: -6.246 mas/yr Proper Motion Dec: 2.557 mas/yr Parallax: 5.340000000000001E-4" Epoch of Position: 2000
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Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[O stars]
Extended=NO

(44)	Gaia-DR3- 4123631807801166720	RA: 17 41 52.6703 (265.4694596d) Dec: -17 53 49.41 (-17.89706d) Equinox: J2000	Proper Motion RA: -0.858 mas/yr Proper Motion Dec: -1.962 mas/yr Parallax: 0.0001015" Epoch of Position: 2000
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*Comments: Teff = 4900 K
G = 15.34*
Category=Star
Description=[K stars]
Extended=NO

(45)	HD-164019	RA: 18 00 19.9545 (270.0831437d) Dec: -28 37 14.66 (-28.62074d) Equinox: J2000	Proper Motion RA: 1.592 mas/yr Proper Motion Dec: 0.05999999999999999 mas/yr Parallax: 3.637E-4" Epoch of Position: 2000
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Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[B stars]
Extended=NO

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(46)	Gaia-DR3- 4062481609631153024	RA: 18 00 19.7393 (270.0822471d) Dec: -28 37 24.19 (-28.62339d) Equinox: J2000	Proper Motion RA: -5.065 mas/yr Proper Motion Dec: -2.195 mas/yr Parallax: 0.0001081" Epoch of Position: 2000
<p>Comments: $T_{\text{eff}} = 5200 \text{ K}$ $G = 15.29$ Category=Star Description=[G stars] Extended=NO</p>			
(47)	HD-167402	RA: 18 16 18.6882 (274.0778675d) Dec: -30 07 29.62 (-30.12489d) Equinox: J2000	Proper Motion RA: 3.095 mas/yr Proper Motion Dec: -0.19700009943335317 mas/yr Parallax: 1.953E-4" Epoch of Position: 2000
<p>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</p> <p>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</p> <p>Category=Star Description=[O stars] Extended=NO</p>			
(48)	Gaia-DR3- 4049624642202615296	RA: 18 16 17.6258 (274.0734408d) Dec: -30 07 38.64 (-30.12740d) Equinox: J2000	Proper Motion RA: 9.502 mas/yr Proper Motion Dec: -3.121 mas/yr Parallax: 0.0011202" Epoch of Position: 2000
<p>Comments: $T_{\text{eff}} = 5600 \text{ K}$ $G = 15.13$ Category=Star Description=[G stars] Extended=NO</p>			
(49)	HD-168941	RA: 18 23 25.5605 (275.8565021d) Dec: -26 57 10.84 (-26.95301d) Equinox: J2000	Proper Motion RA: -0.673 mas/yr Proper Motion Dec: -6.641000095441996 mas/yr Parallax: 2.387E-4" Epoch of Position: 2000
<p>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</p> <p>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</p> <p>Category=Star Description=[O stars] Extended=NO</p>			
(50)	Gaia-DR3- 4052688916690842624	RA: 18 23 24.5401 (275.8522504d) Dec: -26 57 23.49 (-26.95652d) Equinox: J2000	Proper Motion RA: -7.794 mas/yr Proper Motion Dec: -5.008 mas/yr Parallax: 0.0001108 " Epoch of Position: 2000
<p>Comments: $T_{\text{eff}} = 4800 \text{ K}$ $G = 15.17$ Category=Star Description=[K stars] Extended=NO</p>			

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(51)	HD-172140	RA: 18 39 48.2537 (279.9510571d) Dec: -29 20 21.36 (-29.33927d) Equinox: J2000	Proper Motion RA: 3.5470000000000006 mas/yr Proper Motion Dec: 0.12300000000000001 mas/yr Parallax: 1.721999999999998E-4" Epoch of Position: 2000
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Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[B stars]
Extended=NO

(52)	Gaia-DR3- 4047527053241592960	RA: 18 39 47.5247 (279.9480196d) Dec: -29 20 6.25 (-29.33507d) Equinox: J2000	Proper Motion RA: 1.523 mas/yr Proper Motion Dec: -1.126 mas/yr Parallax: 0.0010097" Epoch of Position: 2000
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*Comments: Teff = 4800 K
G = 15.59*
Category=Star
Description=[K stars]
Extended=NO

(53)	HD-177989	RA: 19 07 37.7606 (286.9073358d) Dec: -18 43 34.51 (-18.72625d) Equinox: J2000	Proper Motion RA: 6.017 mas/yr Proper Motion Dec: 4.764 mas/yr Parallax: 3.932E-4" Epoch of Position: 2000
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Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[B stars]
Extended=NO

(54)	Gaia-DR3- 4087123250063970304	RA: 19 07 37.5682 (286.9065342d) Dec: -18 44 25.14 (-18.74032d) Equinox: J2000	Proper Motion RA: -2.028 mas/yr Proper Motion Dec: -1.126 mas/yr Parallax: 0.0006812 " Epoch of Position: 2000
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*Comments: Teff = 5100 K
G = 14.9*
Category=Star
Description=[G stars]
Extended=NO

(55)	HD-179407	RA: 19 12 53.0015 (288.2208396d) Dec: -12 34 58.33 (-12.58287d) Equinox: J2000	Proper Motion RA: -1.216 mas/yr Proper Motion Dec: -7.236000010379939 mas/yr Parallax: 1.986E-4" Epoch of Position: 2000
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Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[B stars]
Extended=NO

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(56)	Gaia-DR3- 4198001056311073792	RA: 19 12 52.4827 (288.2186779d) Dec: -12 35 25.61 (-12.59045d) Equinox: J2000	Proper Motion RA: -1.222 mas/yr Proper Motion Dec: -2.411 mas/yr Parallax: 0.0001840 " Epoch of Position: 2000
<p><i>Comments: Teff = 5500 K G = 16.0 Category=Star Description=[G stars] Extended=NO</i></p>			
(57)	HD-225642	RA: 19 45 17.2712 (296.3219633d) Dec: +33 58 26.60 (33.97406d) Equinox: J2000	Proper Motion RA: 0.11099999999999999 mas/yr Proper Motion Dec: -6.240999960027693 mas/yr Parallax: 2.155E-4" Epoch of Position: 2000
<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star Description=[B stars] Extended=NO</i></p>			
(58)	Gaia-DR3- 2047063468659959296	RA: 19 45 17.1982 (296.3216592d) Dec: +33 58 2.49 (33.96736d) Equinox: J2000	Proper Motion RA: -3.708 mas/yr Proper Motion Dec: -8.473 mas/yr Parallax: 0.0002273" Epoch of Position: 2000
<p><i>Comments: Teff = 4800 K G = 14.87 Category=Star Description=[K stars] Extended=NO</i></p>			
(59)	HD-228365	RA: 20 13 1.1729 (303.2548871d) Dec: +41 01 42.06 (41.02835d) Equinox: J2000	Proper Motion RA: -3.7680000000000002 mas/yr Proper Motion Dec: -2.273000040986517 mas/yr Parallax: 3.164E-4" Epoch of Position: 2000
<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star Description=[B stars] Extended=NO</i></p>			
(60)	Gaia-DR3- 2062599567939142144	RA: 20 13 2.6479 (303.2610329d) Dec: +41 01 15.39 (41.02094d) Equinox: J2000	Proper Motion RA: -5.155 mas/yr Proper Motion Dec: -6.906 mas/yr Parallax: 0.0002116" Epoch of Position: 2000
<p><i>Comments: Teff = 5000 K G = 15.82 Category=Star Description=[G stars] Extended=NO</i></p>			

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(61)	HD-232522	RA: 01 46 2.1916 (26.5091317d) Dec: +55 19 54.91 (55.33192d) Equinox: J2000	Proper Motion RA: -0.825 mas/yr Proper Motion Dec: -1.2870001000919729 mas/yr Parallax: 2.678E-4" Epoch of Position: 2000
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Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[B stars]
Extended=NO

(62)	Gaia-DR3- 409411366582582912	RA: 01 46 2.1394 (26.5089142d) Dec: +55 20 12.42 (55.33678d) Equinox: J2000	Proper Motion RA: -1.296 mas/yr Proper Motion Dec: -1.271 mas/yr Parallax: 0.0004857 " Epoch of Position: 2000
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*Comments: Teff = 5600 K
G = 14.87*
Category=Star
Description=[G stars]
Extended=NO

(63)	HD-235874	RA: 22 32 59.7470 (338.2489458d) Dec: +51 12 56.14 (51.21559d) Equinox: J2000	Proper Motion RA: -3.764 mas/yr Proper Motion Dec: -3.302000004623551 mas/yr Parallax: 2.321E-4" Epoch of Position: 2000
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Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[B stars]
Extended=NO

(64)	Gaia-DR3- 2000383736840629632	RA: 22 33 0.7504 (338.2531267d) Dec: +51 13 27.10 (51.22419d) Equinox: J2000	Proper Motion RA: -3.029 mas/yr Proper Motion Dec: -1.818 mas/yr Parallax: 0.0001988" Epoch of Position: 2000
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*Comments: Teff = 5500 K
G = 15.98*
Category=Star
Description=[G stars]
Extended=NO

(65)	HD-236923	RA: 01 59 58.1872 (29.9924467d) Dec: +59 43 19.57 (59.72210d) Equinox: J2000	Proper Motion RA: -0.691 mas/yr Proper Motion Dec: -0.5400000191002619 mas/yr Parallax: 3.368E-4" Epoch of Position: 2000
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Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[B stars]
Extended=NO

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(66)	Gaia-DR3- 507837830736980096	RA: 01 59 55.2650 (29.9802708d) Dec: +59 43 29.68 (59.72491d) Equinox: J2000	Proper Motion RA: 1.778 mas/yr Proper Motion Dec: 5.135 mas/yr Parallax: 0.0007167 " Epoch of Position: 2000
<p><i>Comments: $T_{\text{eff}} = 5100$ K $G = 13.82$ Category=Star Description=[G stars] Extended=NO</i></p>			
(67)	HD-236960	RA: 02 24 28.7777 (36.1199071d) Dec: +59 13 44.03 (59.22890d) Equinox: J2000	Proper Motion RA: -0.565 mas/yr Proper Motion Dec: -0.8909999905881705 mas/yr Parallax: 4.194E-4" Epoch of Position: 2000
<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star Description=[B stars] Extended=NO</i></p>			
(68)	Gaia-DR3- 459245051785690752	RA: 02 24 29.8846 (36.1245192d) Dec: +59 13 40.70 (59.22797d) Equinox: J2000	Proper Motion RA: 0.774 mas/yr Proper Motion Dec: -0.959 mas/yr Parallax: 0.0010240 " Epoch of Position: 2000
<p><i>Comments: $T_{\text{eff}} = 6500$ K $G = 14.90$ Category=Star Description=[F stars] Extended=NO</i></p>			
(69)	HD-239683	RA: 21 29 53.4618 (322.4727575d) Dec: +57 48 57.17 (57.81588d) Equinox: J2000	Proper Motion RA: -4.358 mas/yr Proper Motion Dec: -2.9520000907723443 mas/yr Parallax: 0.0010857000000000002" Epoch of Position: 2000
<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star Description=[B stars] Extended=NO</i></p>			
(70)	Gaia-DR3- 2178878072231308928	RA: 21 30 0.4690 (322.5019542d) Dec: +57 48 20.93 (57.80581d) Equinox: J2000	Proper Motion RA: -3.977 mas/yr Proper Motion Dec: -3.035 mas/yr Parallax: 0.0009975" Epoch of Position: 2000
<p><i>Comments: $T_{\text{eff}} = 7200$ K $G = 15.78$ Category=Star Description=[F stars] Extended=NO</i></p>			

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(71)	HD-239693	RA: 21 31 25.9468 (322.8581117d) Dec: +57 53 56.49 (57.89903d) Equinox: J2000	Proper Motion RA: -1.839000000000002 mas/yr Proper Motion Dec: -3.6959999988539494 mas/yr Parallax: 0.0010975" Epoch of Position: 2000
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Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[B stars]
Extended=NO

(72)	Gaia-DR3- 2179250604819023744	RA: 21 31 23.5868 (322.8482783d) Dec: +57 53 40.35 (57.89454d) Equinox: J2000	Proper Motion RA: 16.862 mas/yr Proper Motion Dec: -2.380 mas/yr Parallax: 0.0015521" Epoch of Position: 2000
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*Comments: Teff = 5900 K
G = 13.47*
Category=Star
Description=[G stars]
Extended=NO

(73)	HD-239710	RA: 21 36 41.0385 (324.1709938d) Dec: +57 30 8.25 (57.50229d) Equinox: J2000	Proper Motion RA: -3.461999999999997 mas/yr Proper Motion Dec: -4.479999961404246 mas/yr Parallax: 0.0010686" Epoch of Position: 2000
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Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[B stars]
Extended=NO

(74)	Gaia-DR3- 2178441707864184576	RA: 21 36 43.8582 (324.1827425d) Dec: +57 29 17.07 (57.48808d) Equinox: J2000	Proper Motion RA: -1.644 mas/yr Proper Motion Dec: -1.277 mas/yr Parallax: 0.0003495" Epoch of Position: 2000
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*Comments: Teff = ??
G = 15.56*
Category=Star
Description=[G stars]
Extended=NO

(75)	HD-239725	RA: 21 39 4.7525 (324.7698021d) Dec: +56 56 59.40 (56.94983d) Equinox: J2000	Proper Motion RA: -2.248 mas/yr Proper Motion Dec: -5.660000033458346 mas/yr Parallax: 0.0010922" Epoch of Position: 2000
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Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[B stars]
Extended=NO

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(76)	Gaia-DR3- 2178178134310151040	RA: 21 39 6.0193 (324.7750804d) Dec: +56 57 0.98 (56.95027d) Equinox: J2000	Proper Motion RA: -2.732 mas/yr Proper Motion Dec: -2.029 mas/yr Parallax: 0.0001493" Epoch of Position: 2000
<p>Comments: $T_{\text{eff}} = 5300 \text{ K}$ $G = 14.76$ Category=Star Description=[G stars] Extended=NO</p>			
(77)	HD-239742	RA: 21 42 52.1025 (325.7170938d) Dec: +57 01 1.03 (57.01695d) Equinox: J2000	Proper Motion RA: -1.749 mas/yr Proper Motion Dec: -5.557000031330972 mas/yr Parallax: 0.0010242" Epoch of Position: 2000
<p>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</p> <p>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</p> <p>Category=Star Description=[B stars] Extended=NO</p>			
(78)	Gaia-DR3- 2178217441843717248	RA: 21 42 51.5882 (325.7149508d) Dec: +57 02 4.36 (57.03454d) Equinox: J2000	Proper Motion RA: 5.359 mas/yr Proper Motion Dec: -3.040 mas/yr Parallax: 0.0004534" Epoch of Position: 2000
<p>Comments: $T_{\text{eff}} = 5700 \text{ K}$ $G = 15.6$ Category=Star Description=[G stars] Extended=NO</p>			
(79)	HD-242926	RA: 05 22 40.0956 (80.6670650d) Dec: +33 19 9.40 (33.31928d) Equinox: J2000	Proper Motion RA: -0.103 mas/yr Proper Motion Dec: -1.0719999863795238 mas/yr Parallax: 4.93E-5" Epoch of Position: 2000
<p>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</p> <p>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</p> <p>Category=Star Description=[O stars] Extended=NO</p>			
(80)	Gaia-DR3- 181167291122123520	RA: 05 22 37.7587 (80.6573279d) Dec: +33 19 40.26 (33.32785d) Equinox: J2000	Proper Motion RA: 2.544 mas/yr Proper Motion Dec: -0.746 mas/yr Parallax: 0.0003888 " Epoch of Position: 2000
<p>Comments: $T_{\text{eff}} = 7700 \text{ K}$ $G = 16.03$ Category=Star Description=[A stars] Extended=NO</p>			

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(81)	HD-242935	RA: 05 22 46.5412 (80.6939217d) Dec: +33 25 11.34 (33.41982d) Equinox: J2000	Proper Motion RA: -1.1 mas/yr Proper Motion Dec: -5.999999984851456 mas/yr Epoch of Position: 2000
<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[O stars] Extended=NO</p>			
(82)	Gaia-DR3- 181174025630476160	RA: 05 22 48.2168 (80.7009033d) Dec: +33 25 0.21 (33.41672d) Equinox: J2000	Proper Motion RA: 0.045 mas/yr Proper Motion Dec: -2.116 mas/yr Parallax: 0.0000" Epoch of Position: 2000
<p><i>Comments: Teff = 6000 K G = 14.91</i></p> <p>Category=Star Description=[G stars] Extended=NO</p>			
(83)	HD-248893	RA: 05 54 1.7788 (88.5074117d) Dec: +22 06 29.42 (22.10817d) Equinox: J2000	Proper Motion RA: 0.257 mas/yr Proper Motion Dec: -0.49899990699486807 mas/yr Parallax: 2.412999999999998E-4" Epoch of Position: 2000
<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[B stars] Extended=NO</p>			
(84)	Gaia-DR3- 3424285276580763904	RA: 05 54 3.3026 (88.5137608d) Dec: +22 06 16.47 (22.10458d) Equinox: J2000	Proper Motion RA: -0.283 mas/yr Proper Motion Dec: -1.276 mas/yr Parallax: 0.001307" Epoch of Position: 2000
<p><i>Comments: Teff = 9100 K G = 14.96</i></p> <p>Category=Star Description=[A stars] Extended=NO</p>			
(85)	HD-251204	RA: 06 05 5.6666 (91.2736108d) Dec: +23 23 38.53 (23.39404d) Equinox: J2000	Proper Motion RA: 0.091 mas/yr Proper Motion Dec: -0.4459999217942823 mas/yr Parallax: 1.324E-4" Epoch of Position: 2000
<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[B stars] Extended=NO</p>			

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(86)	Gaia-DR3- 3424616637601557376	RA: 06 05 7.8036 (91.2825150d) Dec: +23 23 36.45 (23.39346d) Equinox: J2000	Proper Motion RA: 0.136 mas/yr Proper Motion Dec: -3.709 mas/yr Parallax: 0.0003796" Epoch of Position: 2000
<p>Comments: $T_{\text{eff}} = 7900 \text{ K}$ $G = 14.79$ Category=Star Description=[F stars] Extended=NO</p>			
(87)	HD-252325	RA: 06 09 0.3115 (92.2512979d) Dec: +20 38 25.89 (20.64053d) Equinox: J2000	Proper Motion RA: -1.417 mas/yr Proper Motion Dec: -2.277000066897017 mas/yr Parallax: 5.815E-4" Epoch of Position: 2000
<p>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</p> <p>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</p> <p>Category=Star Description=[B stars] Extended=NO</p>			
(88)	Gaia-DR3- 3375220356167752704	RA: 06 09 1.8499 (92.2577079d) Dec: +20 38 37.31 (20.64370d) Equinox: J2000	Proper Motion RA: -1.875 mas/yr Proper Motion Dec: -0.658 mas/yr Parallax: 0.0004587" Epoch of Position: 2000
<p>Comments: $T_{\text{eff}} = 5400 \text{ K}$ $G = 12.90$ Category=Star Description=[G stars] Extended=NO</p>			
(89)	HD-283845	RA: 04 47 52.2881 (71.9678671d) Dec: +27 44 40.02 (27.74445d) Equinox: J2000	Proper Motion RA: 1.609 mas/yr Proper Motion Dec: -6.402000030902855 mas/yr Parallax: 0.0019751" Epoch of Position: 2000
<p>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</p> <p>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</p> <p>Category=Star Description=[B stars] Extended=NO</p>			
(90)	Gaia-DR3- 154710395655355648	RA: 04 47 52.3419 (71.9680913d) Dec: +27 44 19.16 (27.73866d) Equinox: J2000	Proper Motion RA: -1.368 mas/yr Proper Motion Dec: -5.241 mas/yr Parallax: 0.0005311" Epoch of Position: 2000
<p>Comments: $T_{\text{eff}} = 5500 \text{ K}$ $G = 16.45$ Category=Star Description=[G stars] Extended=NO</p>			

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(91)	HD-315023	RA: 18 04 20.5583 (271.0856596d) Dec: -24 13 54.79 (-24.23189d) Equinox: J2000	Proper Motion RA: 3.444 mas/yr Proper Motion Dec: -0.9039999213200645 mas/yr Parallax: 7.727000000000001E-4" Epoch of Position: 2000
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Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[B stars]
Extended=NO

(92)	Gaia-DR3- 4066117973780842240	RA: 18 04 19.1728 (271.0798867d) Dec: -24 13 52.93 (-24.23137d) Equinox: J2000	Proper Motion RA: -0.232 mas/yr Proper Motion Dec: -0.162 mas/yr Parallax: 0.0002538" Epoch of Position: 2000
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*Comments: Teff = 8700 K
G = 15.99*

Category=Star
Description=[A stars, Giant stars]
Extended=NO

(93)	HD-315032	RA: 18 04 15.0268 (271.0626117d) Dec: -24 23 27.71 (-24.39103d) Equinox: J2000	Proper Motion RA: 1.299 mas/yr Proper Motion Dec: -2.1950000473225373 mas/yr Parallax: 7.251E-4" Epoch of Position: 2000
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Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[B stars]
Extended=NO

(94)	Gaia-DR3- 4065974624950814720	RA: 18 04 13.7786 (271.0574108d) Dec: -24 24 5.07 (-24.40141d) Equinox: J2000	Proper Motion RA: 1.148 mas/yr Proper Motion Dec: -1.699 mas/yr Parallax: 0.0008278" Epoch of Position: 2000
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*Comments: Teff = 5200 K
G = 14.98*

Category=Star
Description=[K stars]
Extended=NO

(95)	HD-326328	RA: 16 53 45.5874 (253.4399475d) Dec: -41 49 9.63 (-41.81934d) Equinox: J2000	Proper Motion RA: -0.608 mas/yr Proper Motion Dec: -2.3540000029242947 mas/yr Parallax: 6.306E-4" Epoch of Position: 2000
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Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[B stars]
Extended=NO

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(96)	Gaia-DR3- 5966515898435191296	RA: 16 53 44.6807 (253.4361696d) Dec: -41 48 51.47 (-41.81430d) Equinox: J2000	Proper Motion RA: -3.322 mas/yr Proper Motion Dec: -4.257 mas/yr Parallax: 0.0006735" Epoch of Position: 2000
<p><i>Comments: Teff = 6600 K G = 14.86 Category=Star Description=[F stars] Extended=NO</i></p>			
(97)	HD-326330	RA: 16 54 18.3201 (253.5763337d) Dec: -41 51 35.65 (-41.85990d) Equinox: J2000	Proper Motion RA: -0.503 mas/yr Proper Motion Dec: -2.1149999383851537 mas/yr Parallax: 5.932E-4" Epoch of Position: 2000
<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star Description=[B stars] Extended=NO</i></p>			
(98)	Gaia-DR3- 5966508957754620800	RA: 16 54 20.1147 (253.5838112d) Dec: -41 51 25.16 (-41.85699d) Equinox: J2000	Proper Motion RA: -0.718 mas/yr Proper Motion Dec: -2.107 mas/yr Parallax: 0.0005563 " Epoch of Position: 2000
<p><i>Comments: Teff = 6100 K G = 13.65 Category=Star Description=[F stars] Extended=NO</i></p>			
(99)	HD-326333	RA: 16 54 43.1658 (253.6798575d) Dec: -41 49 35.46 (-41.82652d) Equinox: J2000	Proper Motion RA: -0.399 mas/yr Proper Motion Dec: -2.047999964815972 mas/yr Parallax: 5.88E-4" Epoch of Position: 2000
<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star Description=[B stars] Extended=NO</i></p>			
(100)	Gaia-DR3- 5966507823896507520	RA: 16 54 44.3581 (253.6848254d) Dec: -41 49 53.71 (-41.83159d) Equinox: J2000	Proper Motion RA: -0.537 mas/yr Proper Motion Dec: -2.106 mas/yr Parallax: 0.0006082" Epoch of Position: 2000
<p><i>Comments: Teff = 8000 K G = 13.57 Category=Star Description=[A stars] Extended=NO</i></p>			

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(101)	BD-13-4920	RA: 18 18 26.1966 (274.6091525d) Dec: -13 50 5.48 (-13.83486d) Equinox: J2000	Proper Motion RA: 0.175 mas/yr Proper Motion Dec: -1.4180000789565383 mas/yr Parallax: 5.216E-4" Epoch of Position: 2000
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Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[B stars]
Extended=NO

(102)	Gaia-DR3- 4146598612835359872	RA: 18 18 27.4852 (274.6145217d) Dec: -13 50 13.63 (-13.83712d) Equinox: J2000	Proper Motion RA: -6.294 mas/yr Proper Motion Dec: -9.949 mas/yr Parallax: 0.0010669" Epoch of Position: 2000
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*Comments: Teff = 5800 K
G = 15.38*
Category=Star
Description=[G stars]
Extended=NO

(103)	BD-13-4921	RA: 18 18 29.9554 (274.6248142d) Dec: -13 49 57.61 (-13.83267d) Equinox: J2000	Proper Motion RA: 0.02799999999999997 mas/yr Proper Motion Dec: -1.6910000567804673 mas/yr Parallax: 5.524E-4" Epoch of Position: 2000
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Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[B stars]
Extended=NO

(104)	Gaia-DR3- 4146598926370627584	RA: 18 18 31.7093 (274.6321221d) Dec: -13 49 45.97 (-13.82944d) Equinox: J2000	Proper Motion RA: -2.203 mas/yr Proper Motion Dec: -1.565 mas/yr Parallax: 0.0009290" Epoch of Position: 2000
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*Comments: Teff = 6100 K
G = 14.81*
Category=Star
Description=[F stars]
Extended=NO

(105)	BD+35-4258	RA: 20 46 12.6590 (311.5527458d) Dec: +35 32 25.59 (35.54044d) Equinox: J2000	Proper Motion RA: 3.3 mas/yr Proper Motion Dec: -3.800000058618025 mas/yr Parallax: 4.37E-4" Epoch of Position: 2000
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Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[B stars]
Extended=NO

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(106)	Gaia-DR3- 1870291032875551104	RA: 20 46 15.5584 (311.5648267d) Dec: +35 32 28.58 (35.54127d) Equinox: J2000	Proper Motion RA: 0.379 mas/yr Proper Motion Dec: -2.762 mas/yr Parallax: 0.0010368 " Epoch of Position: 2000
<p>Comments: $T_{\text{eff}} = 6400 \text{ K}$ $G = 13.64$ Category=Star Description=[F stars] Extended=NO</p>			
(107)	BD+41-3737	RA: 20 24 46.6314 (306.1942975d) Dec: +42 23 5.30 (42.38481d) Equinox: J2000	Proper Motion RA: -3.081 mas/yr Proper Motion Dec: -6.278000046222587 mas/yr Parallax: 0.0010228" Epoch of Position: 2000
<p>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</p> <p>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</p> <p>Category=Star Description=[B stars] Extended=NO</p>			
(108)	Gaia-DR3- 2068914127632450176	RA: 20 24 46.5544 (306.1939767d) Dec: +42 22 58.74 (42.38298d) Equinox: J2000	Proper Motion RA: -2.833 mas/yr Proper Motion Dec: -6.124 mas/yr Parallax: 0.0010014" Epoch of Position: 2000
<p>Comments: $T_{\text{eff}} = 5700 \text{ K}$ $G = 13.71$ Category=Star Description=[G stars] Extended=NO</p>			
(109)	BD+45-3360	RA: 21 00 34.2072 (315.1425300d) Dec: +46 14 49.88 (46.24719d) Equinox: J2000	Proper Motion RA: -2.959 mas/yr Proper Motion Dec: -3.006999986610026 mas/yr Parallax: 3.613E-4" Epoch of Position: 2000
<p>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</p> <p>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</p> <p>Category=Star Description=[B stars] Extended=NO</p>			
(110)	Gaia-DR3- 2163538785509217664	RA: 21 00 34.1652 (315.1423550d) Dec: +46 15 13.70 (46.25381d) Equinox: J2000	Proper Motion RA: -0.494 mas/yr Proper Motion Dec: -3.377 mas/yr Parallax: 0.0016780" Epoch of Position: 2000
<p>Comments: $T_{\text{eff}} = 4600 \text{ K}$ $G = 15.44$ Category=Star Description=[K stars] Extended=NO</p>			

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(111)	BD+53-2820	RA: 22 13 49.6988 (333.4570783d) Dec: +54 24 35.10 (54.40975d) Equinox: J2000	Proper Motion RA: -2.973 mas/yr Proper Motion Dec: -3.349999906276935 mas/yr Parallax: 2.681E-4" Epoch of Position: 2000
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Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[B stars]
Extended=NO

(112)	Gaia-DR3- 2005418950349778176	RA: 22 13 47.7484 (333.4489517d) Dec: +54 24 52.50 (54.41458d) Equinox: J2000	Proper Motion RA: -3.135 mas/yr Proper Motion Dec: 0.040 mas/yr Parallax: 0.0004010" Epoch of Position: 2000
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*Comments: $T_{\text{eff}} = 6000$ K
 $G = 15.89$*

Category=Star
Description=[F stars]
Extended=NO

(113)	BD+53-2885	RA: 22 27 7.4926 (336.7812192d) Dec: +54 10 53.65 (54.18157d) Equinox: J2000	Proper Motion RA: -3.102 mas/yr Proper Motion Dec: -3.1600000056641875 mas/yr Parallax: 2.707E-4" Epoch of Position: 2000
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Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[B stars]
Extended=NO

(114)	Gaia-DR3- 2004847032497868032	RA: 22 27 9.6953 (336.7903971d) Dec: +54 10 51.17 (54.18088d) Equinox: J2000	Proper Motion RA: 2.238 mas/yr Proper Motion Dec: -2.187 mas/yr Parallax: 0.0006947 " Epoch of Position: 2000
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*Comments: $T_{\text{eff}} = 6300$ K
 $G = 14.58$*

Category=Star
Description=[F stars]
Extended=NO

(115)	BD+54-2761	RA: 22 23 43.2934 (335.9303892d) Dec: +55 42 0.93 (55.70026d) Equinox: J2000	Proper Motion RA: -3.675999999999997 mas/yr Proper Motion Dec: -2.9540000014094403 mas/yr Parallax: 2.266E-4" Epoch of Position: 2000
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Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[O stars]
Extended=NO

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(116)	Gaia-DR3- 2005973276004429184	RA: 22 23 38.6493 (335.9110387d) Dec: +55 42 0.03 (55.70001d) Equinox: J2000	Proper Motion RA: -4.875 mas/yr Proper Motion Dec: -1.668 mas/yr Parallax: 0.0002542" Epoch of Position: 2000
<p>Comments: $T_{\text{eff}} = 7500 \text{ K}$ $G = 14.43$ Category=Star Description=[A stars] Extended=NO</p>			
(117)	BD+55-393	RA: 01 44 8.5073 (26.0354471d) Dec: +56 09 43.85 (56.16218d) Equinox: J2000	Proper Motion RA: -0.921 mas/yr Proper Motion Dec: -0.9749999207997462 mas/yr Parallax: 3.896E-4" Epoch of Position: 2000
<p>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</p> <p>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</p> <p>Category=Star Description=[B stars] Extended=NO</p>			
(118)	Gaia-DR3- 409529323563402368	RA: 01 44 12.4930 (26.0520542d) Dec: +56 09 19.07 (56.15530d) Equinox: J2000	Proper Motion RA: 1.732 mas/yr Proper Motion Dec: -3.817 mas/yr Parallax: 0.000" Epoch of Position: 2000
<p>Comments: $T_{\text{eff}} = 5700 \text{ K}$ $G = 15.63$ Category=Star Description=[G stars] Extended=NO</p>			
(119)	BD+55-2899	RA: 23 07 8.7777 (346.7865738d) Dec: +56 00 21.16 (56.00588d) Equinox: J2000	Proper Motion RA: -2.819 mas/yr Proper Motion Dec: -2.487000097062264 mas/yr Parallax: 3.154E-4" Epoch of Position: 2000
<p>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</p> <p>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</p> <p>Category=Star Description=[B stars] Extended=NO</p>			
(120)	Gaia-DR3- 2008847639907805952	RA: 23 07 7.2929 (346.7803871d) Dec: +56 00 35.22 (56.00978d) Equinox: J2000	Proper Motion RA: -9.527 mas/yr Proper Motion Dec: -6.500 mas/yr Parallax: 0.0006860" Epoch of Position: 2000
<p>Comments: $T_{\text{eff}} = 5800 \text{ K}$ $G = 15.77$ Category=Star Description=[G stars] Extended=NO</p>			

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(121)	BD+56-502	RA: 02 18 32.7772 (34.6365717d) Dec: +57 12 39.68 (57.21102d) Equinox: J2000	Proper Motion RA: 0.689 mas/yr Proper Motion Dec: -0.8290001005661907 mas/yr Parallax: 3.992E-4" Epoch of Position: 2000
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Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[B stars]
Extended=NO

(122)	Gaia-DR3- 458378907200211328	RA: 02 18 35.3783 (34.6474096d) Dec: +57 12 49.58 (57.21377d) Equinox: J2000	Proper Motion RA: -1.033 mas/yr Proper Motion Dec: 1.657 mas/yr Parallax: 0.0005396" Epoch of Position: 2000
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*Comments: Teff = 10800 K
G = 14.11
Category=Star
Description=[B stars]
Extended=NO*

(123)	BD+56-510	RA: 02 18 47.7738 (34.6990575d) Dec: +57 08 6.74 (57.13521d) Equinox: J2000	Proper Motion RA: -0.678 mas/yr Proper Motion Dec: -0.9649999583416502 mas/yr Parallax: 3.9200000000000004E-4" Epoch of Position: 2000
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Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[B stars]
Extended=NO

(124)	Gaia-DR3- 458377674554769024	RA: 02 18 49.1971 (34.7049879d) Dec: +57 08 10.20 (57.13617d) Equinox: J2000	Proper Motion RA: -0.963 mas/yr Proper Motion Dec: -1.240 mas/yr Parallax: 0.0003931" Epoch of Position: 2000
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*Comments: Teff = 9200 K
G = 14.81
Category=Star
Description=[A stars]
Extended=NO*

(125)	BD+56-515	RA: 02 18 53.8611 (34.7244212d) Dec: +57 08 22.24 (57.13951d) Equinox: J2000	Proper Motion RA: -0.784 mas/yr Proper Motion Dec: -1.1959999710597913 mas/yr Parallax: 4.025E-4" Epoch of Position: 2000
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Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[B stars]
Extended=NO

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(126)	Gaia-DR3- 458377605835289472	RA: 02 18 54.2204 (34.7259183d) Dec: +57 08 13.60 (57.13711d) Equinox: J2000	Proper Motion RA: -0.747 mas/yr Proper Motion Dec: -1.271 mas/yr Parallax: 0.0003960" Epoch of Position: 2000
<p>Comments: $T_{\text{eff}} = 9600 \text{ K}$ $G = 15.08$ Category=Star Description=[A stars] Extended=NO</p>			
(127)	BD+56-517	RA: 02 18 55.7272 (34.7321967d) Dec: +57 09 6.63 (57.15184d) Equinox: J2000	Proper Motion RA: -0.846 mas/yr Proper Motion Dec: -1.1069999573010136 mas/yr Parallax: 4.5190000000000003E-4" Epoch of Position: 2000
<p>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</p> <p>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</p> <p>Category=Star Description=[B stars] Extended=NO</p>			
(128)	Gaia-DR3- 458377811993698688	RA: 02 18 55.9547 (34.7331446d) Dec: +57 09 15.43 (57.15429d) Equinox: J2000	Proper Motion RA: -0.537 mas/yr Proper Motion Dec: -1.055 mas/yr Parallax: 0.0004115" Epoch of Position: 2000
<p>Comments: $T_{\text{eff}} = 10000 \text{ K}$ $G = 15.12$ Category=Star Description=[B stars] Extended=NO</p>			
(129)	BD+56-518	RA: 02 18 58.9988 (34.7458283d) Dec: +57 09 26.63 (57.15740d) Equinox: J2000	Proper Motion RA: -0.66 mas/yr Proper Motion Dec: -1.2010000546069932 mas/yr Parallax: 4.2280000000000003E-4" Epoch of Position: 2000
<p>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</p> <p>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</p> <p>Category=Star Description=[B stars] Extended=NO</p>			
(130)	Gaia-DR3- 458377811993694848	RA: 02 18 56.5479 (34.7356162d) Dec: +57 09 26.27 (57.15730d) Equinox: J2000	Proper Motion RA: -0.736 mas/yr Proper Motion Dec: -1.247 mas/yr Parallax: 0.0003723" Epoch of Position: 2000
<p>Comments: $T_{\text{eff}} = 9600 \text{ K}$ $G = 14.29$ Category=Star Description=[A stars] Extended=NO</p>			

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(131)	BD+56-524	RA: 02 19 6.4292 (34.7767883d) Dec: +57 07 33.90 (57.12608d) Equinox: J2000	Proper Motion RA: -0.743 mas/yr Proper Motion Dec: -1.1790000144173973 mas/yr Parallax: 4.249E-4" Epoch of Position: 2000
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Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[B stars]
Extended=NO

(132)	Gaia-DR3- 458374719617281408	RA: 02 19 7.3570 (34.7806542d) Dec: +57 07 23.16 (57.12310d) Equinox: J2000	Proper Motion RA: -0.684 mas/yr Proper Motion Dec: -1.049 mas/yr Parallax: 0.0003775" Epoch of Position: 2000
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*Comments: Teff = 9300 K
G = 15.68*
Category=Star
Description=[A stars]
Extended=NO

(133)	BD+56-576	RA: 02 22 9.7109 (35.5404621d) Dec: +57 07 2.31 (57.11731d) Equinox: J2000	Proper Motion RA: -0.716 mas/yr Proper Motion Dec: -1.1739999308701954 mas/yr Parallax: 3.952E-4" Epoch of Position: 2000
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Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[B stars]
Extended=NO

(134)	Gaia-DR- 3458407601875390720	RA: 02 22 8.5823 (35.5357596d) Dec: +57 06 57.60 (57.11600d) Equinox: J2000	Proper Motion RA: -0.416 mas/yr Proper Motion Dec: -1.106 mas/yr Parallax: 0.0004367" Epoch of Position: 2000
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*Comments: Teff = 9100 K
G = 15.49*
Category=Star
Description=[A stars]
Extended=NO

(135)	BD+57-245	RA: 01 18 59.9298 (19.7497075d) Dec: +58 05 58.48 (58.09958d) Equinox: J2000	Proper Motion RA: -1.644 mas/yr Proper Motion Dec: -0.7780000260027009 mas/yr Parallax: 3.5959999999999996E-4" Epoch of Position: 2000
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Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[B stars]
Extended=NO

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(136)	Gaia-DR3- 413849858810842752	RA: 01 19 2.4218 (19.7600908d) Dec: +58 06 38.79 (58.11078d) Equinox: J2000	Proper Motion RA: -1.576 mas/yr Proper Motion Dec: -0.776 mas/yr Parallax: 0.0003605" Epoch of Position: 2000
<p><i>Comments: Teff = 8800 K G = 16.13 Category=Star Description=[A stars] Extended=NO</i></p>			
(137)	BD+57-252	RA: 01 19 34.1803 (19.8924179d) Dec: +58 15 22.13 (58.25615d) Equinox: J2000	Proper Motion RA: -1.621 mas/yr Proper Motion Dec: -0.782999904913595 mas/yr Parallax: 3.179000000000003E-4" Epoch of Position: 2000
<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star Description=[B stars] Extended=NO</i></p>			
(138)	Gaia-DR3- 413874529104284032	RA: 01 19 33.2228 (19.8884283d) Dec: +58 15 41.73 (58.26159d) Equinox: J2000	Proper Motion RA: -1.623 mas/yr Proper Motion Dec: -0.710 mas/yr Parallax: 0.0003121" Epoch of Position: 2000
<p><i>Comments: Teff = 14600 K G = 13.04 Category=Star Description=[B stars] Extended=NO</i></p>			
(139)	BD+57-513	RA: 02 12 36.0689 (33.1502871d) Dec: +58 05 54.10 (58.09836d) Equinox: J2000	Proper Motion RA: -0.9790000000000001 mas/yr Proper Motion Dec: -0.9939999927155441 mas/yr Parallax: 3.957E-4" Epoch of Position: 2000
<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star Description=[B stars] Extended=NO</i></p>			
(140)	Gaia-DR3- 506703512695579008	RA: 02 12 40.0071 (33.1666963d) Dec: +58 06 33.07 (58.10919d) Equinox: J2000	Proper Motion RA: 0.327 mas/yr Proper Motion Dec: -2.519 mas/yr Parallax: 0.0004874" Epoch of Position: 2000
<p><i>Comments: Teff = 8600 K G = 14.89 Category=Star Description=[A stars] Extended=NO</i></p>			

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(141)	BD+58-2292	RA: 21 34 42.7042 (323.6779342d) Dec: +58 39 2.70 (58.65075d) Equinox: J2000	Proper Motion RA: -3.185 mas/yr Proper Motion Dec: -2.6380000008430216 mas/yr Parallax: 8.033000000000001E-4" Epoch of Position: 2000
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Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[B stars]
Extended=NO

(142)	Gaia-DR3- 2179301629031479680	RA: 21 34 44.3431 (323.6847629d) Dec: +58 38 21.88 (58.63941d) Equinox: J2000	Proper Motion RA: 1.188 mas/yr Proper Motion Dec: -2.995 mas/yr Parallax: 0.0017858" Epoch of Position: 2000
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*Comments: Teff = 5300 K
G = 14.72*
Category=Star
Description=[G stars]
Extended=NO

(143)	BD+59-2829	RA: 00 06 48.3057 (1.7012737d) Dec: +60 36 0.85 (60.60024d) Equinox: J2000	Proper Motion RA: -3.425 mas/yr Proper Motion Dec: -1.6870000308699673 mas/yr Parallax: 4.007E-4" Epoch of Position: 2000
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Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[B stars]
Extended=NO

(144)	Gaia-DR3- 429313802659871104	RA: 00 06 45.5456 (1.6897733d) Dec: +60 36 14.80 (60.60411d) Equinox: J2000	Proper Motion RA: 8.237 mas/yr Proper Motion Dec: 17.880 mas/yr Parallax: 0.0019757" Epoch of Position: 2000
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*Comments: Teff = 5400 K
G = 13.48*
Category=Star
Description=[G stars]
Extended=NO

(145)	BD+59-562	RA: 02 53 28.4714 (43.3686308d) Dec: +60 27 34.98 (60.45972d) Equinox: J2000	Proper Motion RA: -0.211 mas/yr Proper Motion Dec: -0.6919999805177213 mas/yr Parallax: 5.088E-4" Epoch of Position: 2000
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Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[O stars]
Extended=NO

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(146)	Gaia-DR3- 464659592494948352	RA: 02 53 27.5271 (43.3646963d) Dec: +60 27 44.94 (60.46248d) Equinox: J2000	Proper Motion RA: -4.189 mas/yr Proper Motion Dec: 0.757 mas/yr Parallax: 0.0006379" Epoch of Position: 2000
<p>Comments: $T_{\text{eff}} = 5400 \text{ K}$ $G = 14.06$ Category=Star Description=[G stars] Extended=NO</p>			
(147)	BD+60-594	RA: 02 57 4.1274 (44.2671975d) Dec: +61 24 57.67 (61.41602d) Equinox: J2000	Proper Motion RA: -0.146 mas/yr Proper Motion Dec: -0.27800006137113087 mas/yr Parallax: 4.783E-4" Epoch of Position: 2000
<p>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</p> <p>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</p> <p>Category=Star Description=[O stars] Extended=NO</p>			
(148)	Gaia-DR3- 466225473151470080	RA: 02 57 4.4335 (44.2684729d) Dec: +61 25 17.64 (61.42157d) Equinox: J2000	Proper Motion RA: 0.150 mas/yr Proper Motion Dec: -0.796 mas/yr Parallax: 0.0005150" Epoch of Position: 2000
<p>Comments: $T_{\text{eff}} = 5300 \text{ K}$ $G = 14.48$ Category=Star Description=[G stars] Extended=NO</p>			
(149)	CD-58-3526	RA: 10 43 46.6856 (160.9445233d) Dec: -59 32 54.85 (-59.54857d) Equinox: J2000	Proper Motion RA: -6.747 mas/yr Proper Motion Dec: 1.8369999999999997 mas/yr Parallax: 4.263E-4" Epoch of Position: 2000
<p>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</p> <p>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</p> <p>Category=Star Description=[O stars] Extended=NO</p>			
(150)	Gaia-DR3- 5350363875897005568	RA: 10 43 47.0281 (160.9459504d) Dec: -59 32 42.34 (-59.54509d) Equinox: J2000	Proper Motion RA: -6.531 mas/yr Proper Motion Dec: 2.135 mas/yr Parallax: 0.0003828" Epoch of Position: 2000
<p>Comments: $T_{\text{eff}} = 5600 \text{ K}$ $G = 14.57$ Category=Star Description=[G stars] Extended=NO</p>			

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(151)	CD-41-11030	RA: 16 54 5.0795 (253.5211646d) Dec: -41 50 6.93 (-41.83526d) Equinox: J2000	Proper Motion RA: -0.556 mas/yr Proper Motion Dec: -2.469000082783168 mas/yr Parallax: 5.836E-4" Epoch of Position: 2000
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Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[B stars]
Extended=NO

(152)	Gaia-DR3- 5966509812458923136	RA: 16 54 4.5553 (253.5189804d) Dec: -41 50 21.99 (-41.83944d) Equinox: J2000	Proper Motion RA: -0.629 mas/yr Proper Motion Dec: -3.699 mas/yr Parallax: 0.0006555" Epoch of Position: 2000
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*Comments: Teff = 6000 K
G = 14.68*
Category=Star
Description=[F stars]
Extended=NO

(153)	CD-41-11034	RA: 16 54 11.3119 (253.5471329d) Dec: -41 48 53.97 (-41.81499d) Equinox: J2000	Proper Motion RA: -0.616 mas/yr Proper Motion Dec: -2.487999950062658 mas/yr Parallax: 5.941999999999999E-4" Epoch of Position: 2000
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Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[B stars]
Extended=NO

(154)	Gaia-DR-3- 5966509885480910720	RA: 16 54 10.0641 (253.5419337d) Dec: -41 49 5.50 (-41.81819d) Equinox: J2000	Proper Motion RA: -2.479 mas/yr Proper Motion Dec: -8.128 mas/yr Parallax: 0.0009056" Epoch of Position: 2000
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*Comments: Teff = 5400 K
G = 14.42*
Category=Star
Description=[G stars]
Extended=NO

(155)	CD-42-4120	RA: 08 19 3.4497 (124.7643738d) Dec: -42 52 5.55 (-42.86821d) Equinox: J2000	Proper Motion RA: -7.37 mas/yr Proper Motion Dec: 9.257 mas/yr Parallax: 4.124E-4" Epoch of Position: 2000
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Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[B stars]
Extended=NO

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(156)	Gaia-DR3- 5527068760395953664	RA: 08 19 0.5512 (124.7522967d) Dec: -42 52 5.56 (-42.86821d) Equinox: J2000	Proper Motion RA: -4.176 mas/yr Proper Motion Dec: 4.606 mas/yr Parallax: 0.0011261" Epoch of Position: 2000
<p><i>Comments: Teff = 6800 K G = 13.82 Category=Star Description=[F stars] Extended=NO</i></p>			
(157)	CD-42-4819	RA: 08 57 41.4155 (134.4225646d) Dec: -42 41 49.70 (-42.69714d) Equinox: J2000	Proper Motion RA: -7.045999999999999 mas/yr Proper Motion Dec: 3.686 mas/yr Parallax: 0.0012245" Epoch of Position: 2000
<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star Description=[B stars] Extended=NO</i></p>			
(158)	Gaia-DR3- 5332210767095982976	RA: 08 57 36.9785 (134.4040771d) Dec: -42 41 0.10 (-42.68336d) Equinox: J2000	Proper Motion RA: -7.316 mas/yr Proper Motion Dec: 3.580 mas/yr Parallax: 0.0007944" Epoch of Position: 2000
<p><i>Comments: Teff = ?? G = 17.99 Category=Star Description=[G stars] Extended=NO</i></p>			
(159)	CD-28-5205	RA: 07 58 42.9416 (119.6789233d) Dec: -28 26 19.83 (-28.43884d) Equinox: J2000	Proper Motion RA: -2.479 mas/yr Proper Motion Dec: 3.144 mas/yr Parallax: 2.189E-4" Epoch of Position: 2000
<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star Description=[B stars] Extended=NO</i></p>			
(160)	Gaia-DR3- 5600792355073994240	RA: 07 58 40.2147 (119.6675613d) Dec: -28 26 0.05 (-28.43335d) Equinox: J2000	Proper Motion RA: -4.314 mas/yr Proper Motion Dec: 5.533 mas/yr Parallax: 0.3314" Epoch of Position: 2000
<p><i>Comments: Teff = 5600 K G = 15.05 Category=Star Description=[G stars] Extended=NO</i></p>			

Proposal 7929 - Targets - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

(161)	CD-24-13840	RA: 18 04 34.2050 (271.1425208d) Dec: -24 22 0.55 (-24.36682d) Equinox: J2000	Proper Motion RA: -1.209 mas/yr Proper Motion Dec: -4.735999982585781 mas/yr Epoch of Position: 2000
<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[B stars] Extended=NO</p>			
(162)	Gaia-DR3-4066065811374386688	RA: 18 04 37.6488 (271.1568700d) Dec: -24 22 17.41 (-24.37150d) Equinox: J2000	Proper Motion RA: -0.999 mas/yr Proper Motion Dec: -3.164 mas/yr Parallax: 0.0004128" Epoch of Position: 2000
<p><i>Comments: Teff = 7500 K G = 15.70</i></p> <p>Category=Star Description=[F stars] Extended=NO</p>			
(163)	CGO-79	RA: 04 58 45.3395 (74.6889146d) Dec: +47 59 56.12 (47.99892d) Equinox: J2000	Proper Motion RA: 0.28 mas/yr Proper Motion Dec: -0.6479999001385295 mas/yr Parallax: 2.153E-4" Epoch of Position: 2000
<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[O stars] Extended=NO</p>			
(164)	Gaia-DR3-255331343281455360	RA: 04 58 45.1612 (74.6881717d) Dec: +48 00 28.88 (48.00802d) Equinox: J2000	Proper Motion RA: 1.449 mas/yr Proper Motion Dec: -1.299 mas/yr Parallax: 0.0002933 " Epoch of Position: 2000
<p><i>Comments: Teff = 8100 K G = 15.55</i></p> <p>Category=Star Description=[A stars] Extended=NO</p>			
(165)	CSI+59-01543	RA: 01 57 48.1572 (29.4506550d) Dec: +59 58 31.80 (59.97550d) Equinox: J2000	Proper Motion RA: -0.171 mas/yr Proper Motion Dec: -0.6729999086019234 mas/yr Parallax: 3.762E-4" Epoch of Position: 2000
<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[B stars] Extended=NO</p>			

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(166)	Gaia-DR3- 507894352508354560	RA: 01 57 49.5181 (29.4563254d) Dec: +59 58 27.43 (59.97429d) Equinox: J2000	Proper Motion RA: -11.994 mas/yr Proper Motion Dec: 0.098 mas/yr Parallax: 0.0005483 " Epoch of Position: 2000
<p><i>Comments: $T_{\text{eff}} = 5700 \text{ K}$ $G = 14.39$ Category=Star Description=[G stars] Extended=NO</i></p>			
(167)	LS-908	RA: 07 59 12.0461 (119.8001921d) Dec: -28 34 4.21 (-28.56784d) Equinox: J2000	Proper Motion RA: -2.338 mas/yr Proper Motion Dec: 2.988 mas/yr Parallax: 1.906E-4" Epoch of Position: 2000
<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star Description=[O stars] Extended=NO</i></p>			
(168)	Gaia-DR3- 5597785156413770752	RA: 07 59 10.3283 (119.7930346d) Dec: -28 34 1.54 (-28.56709d) Equinox: J2000	Proper Motion RA: -2.912 mas/yr Proper Motion Dec: 2.424 mas/yr Parallax: 0.0001727" Epoch of Position: 2000
<p><i>Comments: $T_{\text{eff}} = 4700 \text{ K}$ $G = 14.13$ Category=Star Description=[K stars] Extended=NO</i></p>			
(169)	SAO-23262	RA: 02 22 49.8440 (35.7076833d) Dec: +57 30 42.18 (57.51172d) Equinox: J2000	Proper Motion RA: -0.553 mas/yr Proper Motion Dec: -1.0950000842058216 mas/yr Parallax: 3.779E-4" Epoch of Position: 2000
<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star Description=[B stars] Extended=NO</i></p>			
(170)	Gaia-DR3- 458489103186795264	RA: 02 22 48.7964 (35.7033183d) Dec: +57 31 1.67 (57.51713d) Equinox: J2000	Proper Motion RA: 16.007 mas/yr Proper Motion Dec: -14.609 mas/yr Parallax: 0.0016370 " Epoch of Position: 2000
<p><i>Comments: $T_{\text{eff}} = 4700 \text{ K}$ $G = 15.72$ Category=Star Description=[K stars] Extended=NO</i></p>			

Proposal 7929 - Targets - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

(171)	SAO-33738	RA: 21 46 11.6438 (326.5485158d) Dec: +57 47 52.91 (57.79803d) Equinox: J2000	Proper Motion RA: -1.533 mas/yr Proper Motion Dec: -3.4319999258514144 mas/yr Parallax: 0.0010984" Epoch of Position: 2000
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Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[B stars]
Extended=NO

(172)	Gaia-DR3- 2178313889631919872	RA: 21 46 15.9498 (326.5664575d) Dec: +57 48 6.61 (57.80184d) Equinox: J2000	Proper Motion RA: -9.158 mas/yr Proper Motion Dec: -6.122 mas/yr Parallax: 0.0016682" Epoch of Position: 2000
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*Comments: Teff = 6800 K
G = 13.42*
Category=Star
Description=[F stars]
Extended=NO

(173)	SAO-186154	RA: 18 02 39.7778 (270.6657408d) Dec: -24 14 47.56 (-24.24654d) Equinox: J2000	Proper Motion RA: 1.317 mas/yr Proper Motion Dec: -1.4560000181518262 mas/yr Parallax: 6.414999999999999E-4" Epoch of Position: 2000
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Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[B stars]
Extended=NO

(174)	Gaia-DR3- 4066039083821765504	RA: 18 02 38.7031 (270.6612629d) Dec: -24 14 52.71 (-24.24797d) Equinox: J2000	Proper Motion RA: -1.487 mas/yr Proper Motion Dec: -9.430 mas/yr Parallax: 0.0012298" Epoch of Position: 2000
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*Comments: Teff = 5600 K
G = 14.98*
Category=Star
Description=[G stars]
Extended=NO

(175)	SAO-252078	RA: 12 53 57.5387 (193.4897446d) Dec: -60 24 58.09 (-60.41614d) Equinox: J2000	Proper Motion RA: -4.738 mas/yr Proper Motion Dec: -1.1790000144173973 mas/yr Parallax: 5.068000000000001E-4" Epoch of Position: 2000
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Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[B stars]
Extended=NO

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(176)	Gaia-DR3- 6056778617580709248	RA: 12 53 58.4474 (193.4935308d) Dec: -60 24 47.99 (-60.41333d) Equinox: J2000	Proper Motion RA: -4.055 mas/yr Proper Motion Dec: -0.895 mas/yr Parallax: 0.0004714" Epoch of Position: 2000
<p><i>Comments: Teff = 9000 K G = 14.76 Category=Star Description=[A stars] Extended=NO</i></p>			
(177)	NGC-6530-61	RA: 18 04 24.2929 (271.1012204d) Dec: -24 20 59.50 (-24.34986d) Equinox: J2000	Proper Motion RA: 1.15 mas/yr Proper Motion Dec: -2.012999993894482 mas/yr Parallax: 7.377E-4" Epoch of Position: 2000
<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star Description=[B stars] Extended=NO</i></p>			
(178)	Gaia-DR3- 4065975204750627072	RA: 18 04 24.8708 (271.1036283d) Dec: -24 21 12.81 (-24.35356d) Equinox: J2000	Proper Motion RA: 4.168 mas/yr Proper Motion Dec: 1.819 mas/yr Parallax: 0.0011959" Epoch of Position: 2000
<p><i>Comments: Teff = 4900 K G = 14.68 Category=Star Description=[K stars] Extended=NO</i></p>			
(179)	NGC-6530-83	RA: 18 04 32.9189 (271.1371621d) Dec: -24 18 44.50 (-24.31236d) Equinox: J2000	Proper Motion RA: 1.162 mas/yr Proper Motion Dec: -1.794999911908235 mas/yr Parallax: 8.168E-4" Epoch of Position: 2000
<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star Description=[B stars] Extended=NO</i></p>			
(180)	Gaia-DR3- 4066069182948734080	RA: 18 04 32.3358 (271.1347325d) Dec: -24 19 27.99 (-24.32444d) Equinox: J2000	Proper Motion RA: 1.506 mas/yr Proper Motion Dec: -1.736 mas/yr Parallax: 0.0006953" Epoch of Position: 2000
<p><i>Comments: Teff = 5200 K G = 15.62 Category=Star Description=[K stars] Extended=NO</i></p>			

Proposal 7929 - Observation 1 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:34 GMT 2025

Observation	Proposal 7929, Observation 1 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
	(Visit 1:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																									
Diagnosics																																																										
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(1)</td> <td>HD-12323</td> <td>RA: 02 02 30.1268 (30.6255283d) Dec: +55 37 26.37 (55.62399d) Equinox: J2000</td> <td>Proper Motion RA: -1.349 mas/yr Proper Motion Dec: -5.6899999208326335 mas/yr Parallax: 3.973E-4" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous	(1)	HD-12323	RA: 02 02 30.1268 (30.6255283d) Dec: +55 37 26.37 (55.62399d) Equinox: J2000	Proper Motion RA: -1.349 mas/yr Proper Motion Dec: -5.6899999208326335 mas/yr Parallax: 3.973E-4" Epoch of Position: 2000		<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[O stars]</i> <i>Extended=NO</i></p>																																														
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(1)	HD-12323	RA: 02 02 30.1268 (30.6255283d) Dec: +55 37 26.37 (55.62399d) Equinox: J2000	Proper Motion RA: -1.349 mas/yr Proper Motion Dec: -5.6899999208326335 mas/yr Parallax: 3.973E-4" Epoch of Position: 2000																																																							
Acquisition	<table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>TA Method</th> <th>Subarray</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>2 Gaia-DR3-504560908128273792</td> <td>WATA</td> <td>SUB32</td> <td>F110W</td> <td>NRSRAPID</td> <td>3</td> <td>1</td> <td>1</td> <td>0.08</td> <td>246577</td> </tr> </tbody> </table>	#	Target	TA Method	Subarray	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	1	2 Gaia-DR3-504560908128273792	WATA	SUB32	F110W	NRSRAPID	3	1	1	0.08	246577																																			
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Dithers	#			Primary Dither Positions					Sub-Pixel Pattern																																																	
	1			5					SPATIAL																																																	
Spectral Elements	<table border="1"> <thead> <tr> <th>#</th> <th>Grating/Filter</th> <th>Slit</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Ex #</th> <th>Autocal</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>G140H/F100LP</td> <td>S200A1</td> <td>NRSRAPID</td> <td>3</td> <td>1</td> <td>1</td> <td>NONE</td> <td>10</td> <td>10</td> <td>62.525</td> <td>246577</td> </tr> <tr> <td>2</td> <td>G235H/F170LP</td> <td>S200A1</td> <td>NRSRAPID</td> <td>5</td> <td>1</td> <td>2</td> <td>NONE</td> <td>10</td> <td>10</td> <td>93.685</td> <td>246577</td> </tr> <tr> <td>3</td> <td>G395H/F290LP</td> <td>S200A1</td> <td>NRSRAPID</td> <td>11</td> <td>1</td> <td>3</td> <td>NONE</td> <td>10</td> <td>10</td> <td>187.165</td> <td>246577</td> </tr> </tbody> </table>											#	Grating/Filter	Slit	Readout Pattern	Groups/Int	Integrations/Ex #	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	1	G140H/F100LP	S200A1	NRSRAPID	3	1	1	NONE	10	10	62.525	246577	2	G235H/F170LP	S200A1	NRSRAPID	5	1	2	NONE	10	10	93.685	246577	3	G395H/F290LP	S200A1	NRSRAPID	11	1	3	NONE	10	10	187.165	246577
	#	Grating/Filter	Slit	Readout Pattern	Groups/Int	Integrations/Ex #	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID																																															
	1	G140H/F100LP	S200A1	NRSRAPID	3	1	1	NONE	10	10	62.525	246577																																														
	2	G235H/F170LP	S200A1	NRSRAPID	5	1	2	NONE	10	10	93.685	246577																																														
3	G395H/F290LP	S200A1	NRSRAPID	11	1	3	NONE	10	10	187.165	246577																																															

Proposal 7929 - Observation 2 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:34 GMT 2025

Observation	Proposal 7929, Observation 2 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy										
	(Visit 2:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections			Miscellaneous			
	(3)	HD-12993	RA: 02 09 2.4742 (32.2603092d) Dec: +57 55 55.95 (57.93221d) Equinox: J2000		Proper Motion RA: -2.621 mas/yr Proper Motion Dec: 1.607 mas/yr Parallax: 4.336999999999997E-4" Epoch of Position: 2000						
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=Star Description=[O stars] Extended=NO											
Acquisition	#	Target	TA Method	Subarray	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	4 Gaia-DR3-506681213224328832	WATA	SUB32	F110W	NRSRAPID	3	1	1	0.08	246577
Template	HFF Readout Mode				Slit			Subarray			
	false				S200A1			SUBS200A1			
Dithers	#	Primary Dither Positions						Sub-Pixel Pattern			
	1	5						SPATIAL			
Spectral Elements	#	Grating/Filter	Slit	Readout Pattern	Groups/Int	Integrations/Ex #	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	G140H/F100LP	S200A1	NRSRAPID	3	1	NONE	10	10	62.525	246577
	2	G235H/F170LP	S200A1	NRSRAPID	4	1	NONE	10	10	78.105	246577
	3	G395H/F290LP	S200A1	NRSRAPID	8	1	NONE	10	10	140.425	246577

Proposal 7929 - Observation 3 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:34 GMT 2025

Observation	Proposal 7929, Observation 3 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy										
	(Visit 3:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(5)	HD-13338	RA: 02 12 19.1724 (33.0798850d) Dec: +57 56 27.17 (57.94088d) Equinox: J2000			Proper Motion RA: -0.874 mas/yr Proper Motion Dec: -1.3280000075610587 mas/yr Parallax: 4.148E-4" Epoch of Position: 2000					
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=Star Description=[B stars] Extended=NO											
Acquisition	#	Target	TA Method	Subarray	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	6 Gaia-DR3-506693514011798528	WATA	SUB32	CLEAR	NRSRAPID	3	1	1	0.08	246577
Template	HFF Readout Mode				Slit			Subarray			
	false				S200A1			SUBS200A1			
Dithers	#	Primary Dither Positions						Sub-Pixel Pattern			
	1	5						SPATIAL			
Spectral Elements	#	Grating/Filter	Slit	Readout Pattern	Groups/Int	Integrations/Ex #	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	G140H/F100LP	S200A1	NRSRAPID	3	1	NONE	10	10	62.525	246577
	2	G235H/F170LP	S200A1	NRSRAPID	4	1	NONE	10	10	78.105	246577
	3	G395H/F290LP	S200A1	NRSRAPID	8	1	NONE	10	10	140.425	246577

Proposal 7929 - Observation 4 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:34 GMT 2025

Observation	Proposal 7929, Observation 4 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy										
	(Visit 4:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(7)	HD-14092	RA: 02 18 41.8871 (34.6745296d) Dec: +56 45 40.75 (56.76132d) Equinox: J2000			Proper Motion RA: -0.634 mas/yr Proper Motion Dec: -1.3000000308238668 mas/yr Parallax: 3.898E-4" Epoch of Position: 2000					
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=Star Description=[B stars] Extended=NO											
Acquisition	#	Target	TA Method	Subarray	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	8 Gaia-DR3-458328574488000768	WATA	SUB32	F110W	NRSRAPID	3	1	1	0.08	246577
Template	HFF Readout Mode				Slit			Subarray			
	false				S200A1			SUBS200A1			
Dithers	#	Primary Dither Positions						Sub-Pixel Pattern			
	1	5						SPATIAL			
Spectral Elements	#	Grating/Filter	Slit	Readout Pattern	Groups/Int	Integrations/Ex #	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	G140H/F100LP	S200A1	NRSRAPID	3	1	NONE	10	10	62.525	246577
	2	G235H/F170LP	S200A1	NRSRAPID	4	1	NONE	10	10	78.105	246577
	3	G395H/F290LP	S200A1	NRSRAPID	8	1	NONE	10	10	140.425	246577

Proposal 7929 - Observation 5 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:34 GMT 2025

Observation	Proposal 7929, Observation 5 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
	(Visit 5:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																									
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Proposal 7929 - Observation 6 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:34 GMT 2025

Observation	Proposal 7929, Observation 6 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
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Proposal 7929 - Observation 7 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:34 GMT 2025

Observation	Proposal 7929, Observation 7 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy										
	(Visit 7:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnosics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(13)	HD-40893	RA: 06 03 6.4242 (90.7767675d) Dec: +31 03 8.23 (31.05229d) Equinox: J2000			Proper Motion RA: 0.21900000000000003 mas/yr Proper Motion Dec: -1.024999937726534 mas/yr Parallax: 2.265E-4" Epoch of Position: 2000					
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=Star Description=[B stars] Extended=NO											
Acquisition	#	Target	TA Method	Subarray	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	14 Gaia-DR3-3449912517507352704	WATA	SUB32	F110W	NRSRAPID	3	1	1	0.08	246577
Template	HFF Readout Mode				Slit			Subarray			
	false				S200A1			SUBS200A1			
Dithers	#	Primary Dither Positions						Sub-Pixel Pattern			
	1	5						SPATIAL			
Spectral Elements	#	Grating/Filter	Slit	Readout Pattern	Groups/Int	Integrations/Ex #	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
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	2	G235H/F170LP	S200A1	NRSRAPID	4	1	NONE	10	10	78.105	246577
	3	G395H/F290LP	S200A1	NRSRAPID	8	1	NONE	10	10	140.425	246577

Proposal 7929 - Observation 8 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:34 GMT 2025

Observation	Proposal 7929, Observation 8 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
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Proposal 7929 - Observation 9 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

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Observation	Proposal 7929, Observation 9 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
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	#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous																																																					
(17)	HD-54306	RA: 07 07 52.9184 (106.9704933d) Dec: -11 54 50.42 (-11.91401d) Equinox: J2000	Proper Motion RA: -4.55 mas/yr Proper Motion Dec: 1.268 mas/yr Parallax: 7.338000000000001E-4" Epoch of Position: 2000																																																							
Acquisition	<table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>TA Method</th> <th>Subarray</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>18 Gaia-DR3-3046124607448627456</td> <td>WATA</td> <td>SUB32</td> <td>F110W</td> <td>NRSRAPID</td> <td>3</td> <td>1</td> <td>1</td> <td>0.08</td> <td>246577</td> </tr> </tbody> </table>											#	Target	TA Method	Subarray	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	1	18 Gaia-DR3-3046124607448627456	WATA	SUB32	F110W	NRSRAPID	3	1	1	0.08	246577																									
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	#	Grating/Filter	Slit	Readout Pattern	Groups/Int	Integrations/Ex #	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID																																															
	1	G140H/F100LP	S200A1	NRSRAPID	3	1	1	NONE	10	10	62.525	246577																																														
	2	G235H/F170LP	S200A1	NRSRAPID	4	1	2	NONE	10	10	78.105	246577																																														
3	G395H/F290LP	S200A1	NRSRAPID	8	1	3	NONE	10	10	140.425	246577																																															

Proposal 7929 - Observation 10 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:34 GMT 2025

Observation	Proposal 7929, Observation 10 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
	(Visit 10:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																									
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th colspan="4">Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(19)</td> <td>HD-64219</td> <td>RA: 07 51 53.9984 (117.9749933d) Dec: -25 07 36.63 (-25.12684d) Equinox: J2000</td> <td colspan="4">Proper Motion RA: -2.764 mas/yr Proper Motion Dec: 3.005 mas/yr Parallax: 2.655E-4" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[B stars]</i> <i>Extended=NO</i></p>											#	Name	Target Coordinates	Targ. Coord. Corrections				Miscellaneous	(19)	HD-64219	RA: 07 51 53.9984 (117.9749933d) Dec: -25 07 36.63 (-25.12684d) Equinox: J2000	Proper Motion RA: -2.764 mas/yr Proper Motion Dec: 3.005 mas/yr Parallax: 2.655E-4" Epoch of Position: 2000																																			
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	2	G235H/F170LP	S200A1	NRSRAPID	7	1	2	NONE	10	10	124.845	246577																																														
3	G395H/F290LP	S200A1	NRSRAPID	12	1	3	NONE	10	10	202.745	246577																																															

Proposal 7929 - Observation 11 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:34 GMT 2025

Observation	Proposal 7929, Observation 11 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
	(Visit 11:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																									
Diagnosics																																																										
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th colspan="4">Targ. Coord. Corrections</th> <th colspan="4">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(21)</td> <td>HD-64315</td> <td>RA: 07 52 20.2842 (118.0845175d) Dec: -26 25 46.68 (-26.42963d) Equinox: J2000</td> <td colspan="4">Proper Motion RA: -3.366 mas/yr Proper Motion Dec: 2.428 mas/yr Parallax: 7.9E-5" Epoch of Position: 2000</td> <td colspan="4"></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[O stars]</i> <i>Extended=NO</i></p>											#	Name	Target Coordinates	Targ. Coord. Corrections				Miscellaneous				(21)	HD-64315	RA: 07 52 20.2842 (118.0845175d) Dec: -26 25 46.68 (-26.42963d) Equinox: J2000	Proper Motion RA: -3.366 mas/yr Proper Motion Dec: 2.428 mas/yr Parallax: 7.9E-5" Epoch of Position: 2000																																
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	#	Grating/Filter	Slit	Readout Pattern	Groups/Int	Integrations/Ex #	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID																																															
	1	G140H/F100LP	S200A1	NRSRAPID	3	1	1	NONE	10	10	62.525	246577																																														
	2	G235H/F170LP	S200A1	NRSRAPID	4	1	2	NONE	10	10	78.105	246577																																														
3	G395H/F290LP	S200A1	NRSRAPID	8	1	3	NONE	10	10	140.425	246577																																															

Proposal 7929 - Observation 12 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:34 GMT 2025

Observation	Proposal 7929, Observation 12 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy										
	(Visit 12:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnosics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(23)	HD-83597	RA: 09 37 50.8930 (144.4620542d) Dec: -53 40 49.25 (-53.68035d) Equinox: J2000			Proper Motion RA: -6.287 mas/yr Proper Motion Dec: 4.145 mas/yr Parallax: 4.927E-4" Epoch of Position: 2000					
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=Star Description=[B stars] Extended=NO											
Acquisition	#	Target	TA Method	Subarray	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	24 Gaia-DR3-5309093500778534016	WATA	SUB32	F110W	NRSRAPID	3	1	1	0.08	246577
Template	HFF Readout Mode				Slit			Subarray			
	false				S200A1			SUBS200A1			
Dithers	#	Primary Dither Positions						Sub-Pixel Pattern			
	1	5						SPATIAL			
Spectral Elements	#	Grating/Filter	Slit	Readout Pattern	Groups/Int	Integrations/Ex #	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	G140H/F100LP	S200A1	NRSRAPID	3	1	NONE	10	10	62.525	246577
	2	G235H/F170LP	S200A1	NRSRAPID	4	1	NONE	10	10	78.105	246577
	3	G395H/F290LP	S200A1	NRSRAPID	8	1	NONE	10	10	140.425	246577

Proposal 7929 - Observation 13 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:34 GMT 2025

Observation	Proposal 7929, Observation 13 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy										
	(Visit 13:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(25)	HD-91651	RA: 10 33 30.2993 (158.3762471d) Dec: -60 07 40.04 (-60.12779d) Equinox: J2000			Proper Motion RA: -6.617 mas/yr Proper Motion Dec: 2.074 mas/yr Parallax: 5.346999999999999E-4" Epoch of Position: 2000					
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=Star Description=[O stars] Extended=NO											
Acquisition	#	Target	TA Method	Subarray	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	26 Gaia-DR3-5254407262783859072	WATA	SUB32	F110W	NRSRAPID	3	1	1	0.08	246577
Template	HFF Readout Mode				Slit			Subarray			
	false				S200A1			SUBS200A1			
Dithers	#	Primary Dither Positions						Sub-Pixel Pattern			
	1	5						SPATIAL			
Spectral Elements	#	Grating/Filter	Slit	Readout Pattern	Groups/Int	Integrations/Ex #	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	G140H/F100LP	S200A1	NRSRAPID	3	1	NONE	10	10	62.525	246577
	2	G235H/F170LP	S200A1	NRSRAPID	4	1	NONE	10	10	78.105	246577
	3	G395H/F290LP	S200A1	NRSRAPID	8	1	NONE	10	10	140.425	246577

Proposal 7929 - Observation 14 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:34 GMT 2025

Observation	Proposal 7929, Observation 14 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
	(Visit 14:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																									
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	2	G235H/F170LP	S200A1	NRSRAPID	5	1	2	NONE	10	10	93.685	246577																																														
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Proposal 7929 - Observation 15 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:34 GMT 2025

Observation	Proposal 7929, Observation 15 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
	(Visit 15:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																									
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(29)</td> <td>HD-94663</td> <td>RA: 10 54 34.6551 (163.6443962d) Dec: -58 48 0.98 (-58.80027d) Equinox: J2000</td> <td>Proper Motion RA: -5.925 mas/yr Proper Motion Dec: 2.663 mas/yr Parallax: 3.547E-4" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[O stars]</i> <i>Extended=NO</i></p>											#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous	(29)	HD-94663	RA: 10 54 34.6551 (163.6443962d) Dec: -58 48 0.98 (-58.80027d) Equinox: J2000	Proper Motion RA: -5.925 mas/yr Proper Motion Dec: 2.663 mas/yr Parallax: 3.547E-4" Epoch of Position: 2000																																						
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Proposal 7929 - Observation 16 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:34 GMT 2025

Observation	Proposal 7929, Observation 16 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
	(Visit 16:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																									
Diagnosics																																																										
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th colspan="4">Targ. Coord. Corrections</th> <th colspan="4">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(31)</td> <td>HD-97848</td> <td>RA: 11 14 31.9027 (168.6329279d) Dec: -59 01 28.84 (-59.02468d) Equinox: J2000</td> <td colspan="4">Proper Motion RA: -5.846 mas/yr Proper Motion Dec: 1.709 mas/yr Parallax: 3.711999999999997E-4" Epoch of Position: 2000</td> <td colspan="4"></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[B stars]</i> <i>Extended=NO</i></p>											#	Name	Target Coordinates	Targ. Coord. Corrections				Miscellaneous				(31)	HD-97848	RA: 11 14 31.9027 (168.6329279d) Dec: -59 01 28.84 (-59.02468d) Equinox: J2000	Proper Motion RA: -5.846 mas/yr Proper Motion Dec: 1.709 mas/yr Parallax: 3.711999999999997E-4" Epoch of Position: 2000																																
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	#	Grating/Filter	Slit	Readout Pattern	Groups/Int	Integrations/Ex #	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID																																															
	1	G140H/F100LP	S200A1	NRSRAPID	3	1	1	NONE	10	10	62.525	246577																																														
	2	G235H/F170LP	S200A1	NRSRAPID	4	1	2	NONE	10	10	78.105	246577																																														
3	G395H/F290LP	S200A1	NRSRAPID	8	1	3	NONE	10	10	140.425	246577																																															

Proposal 7929 - Observation 17 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:34 GMT 2025

Observation	Proposal 7929, Observation 17 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy										
	(Visit 17:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections			Miscellaneous			
	(33)	HD-101008	RA: 11 36 56.1752 (174.2340633d) Dec: -63 23 52.51 (-63.39792d) Equinox: J2000		Proper Motion RA: -6.195 mas/yr Proper Motion Dec: 0.658 mas/yr Parallax: 4.082E-4" Epoch of Position: 2000						
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=Star Description=[B stars] Extended=NO											
Acquisition	#	Target	TA Method	Subarray	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	34 Gaia-DR3-5333590516769532800	WATA	SUB32	F110W	NRSRAPID	3	1	1	0.08	246577
Template	HFF Readout Mode				Slit			Subarray			
	false				S200A1			SUBS200A1			
Dithers	#	Primary Dither Positions					Sub-Pixel Pattern				
	1	5					SPATIAL				
Spectral Elements	#	Grating/Filter	Slit	Readout Pattern	Groups/Int	Integrations/Ex #	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	G140H/F100LP	S200A1	NRSRAPID	3	1	NONE	10	10	62.525	246577
	2	G235H/F170LP	S200A1	NRSRAPID	5	1	NONE	10	10	93.685	246577
	3	G395H/F290LP	S200A1	NRSRAPID	11	1	NONE	10	10	187.165	246577

Proposal 7929 - Observation 18 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:34 GMT 2025

Observation	Proposal 7929, Observation 18 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy										
	(Visit 18:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(35)	HD-116852	RA: 13 30 23.5186 (202.5979942d) Dec: -78 51 20.55 (-78.85571d) Equinox: J2000			Proper Motion RA: 7.197000000000001 mas/yr Proper Motion Dec: -7.735999975011509 mas/yr Parallax: 2.823E-4" Epoch of Position: 2000					
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=Star Description=[O stars] Extended=NO											
Acquisition	#	Target	TA Method	Subarray	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	36 Gaia-DR3-5784799783501636352	WATA	SUB32	F110W	NRSRAPID	3	1	1	0.08	246577
Template	HFF Readout Mode				Slit			Subarray			
	false				S200A1			SUBS200A1			
Dithers	#	Primary Dither Positions						Sub-Pixel Pattern			
	1	5						SPATIAL			
Spectral Elements	#	Grating/Filter	Slit	Readout Pattern	Groups/Int	Integrations/Ex #	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	G140H/F100LP	S200A1	NRSRAPID	3	1	NONE	10	10	62.525	246577
	2	G235H/F170LP	S200A1	NRSRAPID	4	1	NONE	10	10	78.105	246577
	3	G395H/F290LP	S200A1	NRSRAPID	8	1	NONE	10	10	140.425	246577

Proposal 7929 - Observation 19 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:34 GMT 2025

Observation	Proposal 7929, Observation 19 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy										
	(Visit 19:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnosics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(37)	HD-122831	RA: 14 07 1.5361 (211.7564004d) Dec: -68 34 7.53 (-68.56876d) Equinox: J2000			Proper Motion RA: -7.195 mas/yr Proper Motion Dec: -3.1869999247646774 mas/yr Parallax: 2.535E-4" Epoch of Position: 2000					
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=Star Description=[B stars] Extended=NO											
Acquisition	#	Target	TA Method	Subarray	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	38 Gaia-DR3-5847459508085070080	WATA	SUB32	F110W	NRSRAPID	3	1	1	0.08	246577
Template	HFF Readout Mode				Slit			Subarray			
	false				S200A1			SUBS200A1			
Dithers	#	Primary Dither Positions						Sub-Pixel Pattern			
	1	5						SPATIAL			
Spectral Elements	#	Grating/Filter	Slit	Readout Pattern	Groups/Int	Integrations/Ex #	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	G140H/F100LP	S200A1	NRSRAPID	3	1	NONE	10	10	62.525	246577
	2	G235H/F170LP	S200A1	NRSRAPID	5	1	NONE	10	10	93.685	246577
	3	G395H/F290LP	S200A1	NRSRAPID	11	1	NONE	10	10	187.165	246577

Proposal 7929 - Observation 20 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:34 GMT 2025

Observation	Proposal 7929, Observation 20 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																															
	(Visit 20:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																															
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(39)</td> <td>HD-151990</td> <td>RA: 16 53 28.5624 (253.3690100d) Dec: -52 37 51.34 (-52.63093d) Equinox: J2000</td> <td>Proper Motion RA: 0.564 mas/yr Proper Motion Dec: -4.876000070908049 mas/yr Parallax: 2.571E-4" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous	(39)	HD-151990	RA: 16 53 28.5624 (253.3690100d) Dec: -52 37 51.34 (-52.63093d) Equinox: J2000	Proper Motion RA: 0.564 mas/yr Proper Motion Dec: -4.876000070908049 mas/yr Parallax: 2.571E-4" Epoch of Position: 2000		Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=Star Description=[O stars] Extended=NO																				
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Proposal 7929 - Observation 21 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:34 GMT 2025

Observation	Proposal 7929, Observation 21 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
	(Visit 21:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																									
Diagnosics																																																										
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(41)</td> <td>HD-152096</td> <td>RA: 16 53 15.0114 (253.3125475d) Dec: -41 22 13.82 (-41.37051d) Equinox: J2000</td> <td>Proper Motion RA: -0.69 mas/yr Proper Motion Dec: -1.9699999711519922 mas/yr Parallax: 6.329E-4" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous	(41)	HD-152096	RA: 16 53 15.0114 (253.3125475d) Dec: -41 22 13.82 (-41.37051d) Equinox: J2000	Proper Motion RA: -0.69 mas/yr Proper Motion Dec: -1.9699999711519922 mas/yr Parallax: 6.329E-4" Epoch of Position: 2000		<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[B stars]</i> <i>Extended=NO</i></p>																																														
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Dithers	<table border="1"> <thead> <tr> <th>#</th> <th>Primary Dither Positions</th> <th>Sub-Pixel Pattern</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>5</td> <td>SPATIAL</td> </tr> </tbody> </table>		#	Primary Dither Positions	Sub-Pixel Pattern	1	5	SPATIAL																																																		
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Proposal 7929 - Observation 22 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:34 GMT 2025

Observation	Proposal 7929, Observation 22 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																															
	(Visit 22:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																															
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(43)</td> <td>HD-160641</td> <td>RA: 17 41 51.5792 (265.4649133d) Dec: -17 53 48.46 (-17.89679d) Equinox: J2000</td> <td>Proper Motion RA: -6.246 mas/yr Proper Motion Dec: 2.557 mas/yr Parallax: 5.340000000000001E-4" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous	(43)	HD-160641	RA: 17 41 51.5792 (265.4649133d) Dec: -17 53 48.46 (-17.89679d) Equinox: J2000	Proper Motion RA: -6.246 mas/yr Proper Motion Dec: 2.557 mas/yr Parallax: 5.340000000000001E-4" Epoch of Position: 2000		Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=Star Description=[O stars] Extended=NO																				
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Proposal 7929 - Observation 23 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:34 GMT 2025

Observation	Proposal 7929, Observation 23 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
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Proposal 7929 - Observation 24 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:34 GMT 2025

Observation	Proposal 7929, Observation 24 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
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Proposal 7929 - Observation 25 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:34 GMT 2025

Observation	Proposal 7929, Observation 25 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
	(Visit 25:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																									
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Proposal 7929 - Observation 26 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 26 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																
	(Visit 26:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(51)</td> <td>HD-172140</td> <td>RA: 18 39 48.2537 (279.9510571d) Dec: -29 20 21.36 (-29.33927d) Equinox: J2000</td> <td>Proper Motion RA: 3.5470000000000006 mas/yr Proper Motion Dec: 0.12300000000000001 mas/yr Parallax: 1.7219999999999998E-4" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous	(51)	HD-172140	RA: 18 39 48.2537 (279.9510571d) Dec: -29 20 21.36 (-29.33927d) Equinox: J2000	Proper Motion RA: 3.5470000000000006 mas/yr Proper Motion Dec: 0.12300000000000001 mas/yr Parallax: 1.7219999999999998E-4" Epoch of Position: 2000		Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=Star Description=[B stars] Extended=NO																					
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	2	G235H/F170LP	S200A1	NRSRAPID	11	1	2	NONE	10	10	187.165	246577																					
	3	G395H/F290LP	S200A1	NRSRAPID	28	1	3	NONE	10	10	452.025	246577																					

Proposal 7929 - Observation 27 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 27 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																
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	2	G235H/F170LP	S200A1	NRSRAPID	7	1	2	NONE	10	10	124.845	246577																					
3	G395H/F290LP	S200A1	NRSRAPID	12	1	3	NONE	10	10	202.745	246577																						

Proposal 7929 - Observation 28 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 28 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
	(Visit 28:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																									
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	#	Name	Target Coordinates	Targ. Coord. Corrections				Miscellaneous																																																		
(55)	HD-179407	RA: 19 12 53.0015 (288.2208396d) Dec: -12 34 58.33 (-12.58287d) Equinox: J2000	Proper Motion RA: -1.216 mas/yr Proper Motion Dec: -7.236000010379939 mas/yr Parallax: 1.986E-4" Epoch of Position: 2000																																																							
Acquisition	<table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>TA Method</th> <th>Subarray</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>56 Gaia-DR3-4198001056311073792</td> <td>WATA</td> <td>SUB32</td> <td>F140X</td> <td>NRSRAPID</td> <td>3</td> <td>1</td> <td>1</td> <td>0.08</td> <td>246577</td> </tr> </tbody> </table>											#	Target	TA Method	Subarray	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	1	56 Gaia-DR3-4198001056311073792	WATA	SUB32	F140X	NRSRAPID	3	1	1	0.08	246577																									
	#	Target	TA Method	Subarray	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID																																															
1	56 Gaia-DR3-4198001056311073792	WATA	SUB32	F140X	NRSRAPID	3	1	1	0.08	246577																																																
Template	<table border="1"> <thead> <tr> <th>HFF Readout Mode</th> <th>Slit</th> <th>Subarray</th> </tr> </thead> <tbody> <tr> <td>false</td> <td>S200A1</td> <td>SUBS200A1</td> </tr> </tbody> </table>											HFF Readout Mode	Slit	Subarray	false	S200A1	SUBS200A1																																									
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false	S200A1	SUBS200A1																																																								
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Spectral Elements	<table border="1"> <thead> <tr> <th>#</th> <th>Grating/Filter</th> <th>Slit</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Ex #</th> <th>Autocal</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>G140H/F100LP</td> <td>S200A1</td> <td>NRSRAPID</td> <td>3</td> <td>1</td> <td>1</td> <td>NONE</td> <td>10</td> <td>10</td> <td>62.525</td> <td>246577</td> </tr> <tr> <td>2</td> <td>G235H/F170LP</td> <td>S200A1</td> <td>NRSRAPID</td> <td>5</td> <td>1</td> <td>2</td> <td>NONE</td> <td>10</td> <td>10</td> <td>93.685</td> <td>246577</td> </tr> <tr> <td>3</td> <td>G395H/F290LP</td> <td>S200A1</td> <td>NRSRAPID</td> <td>11</td> <td>1</td> <td>3</td> <td>NONE</td> <td>10</td> <td>10</td> <td>187.165</td> <td>246577</td> </tr> </tbody> </table>											#	Grating/Filter	Slit	Readout Pattern	Groups/Int	Integrations/Ex #	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	1	G140H/F100LP	S200A1	NRSRAPID	3	1	1	NONE	10	10	62.525	246577	2	G235H/F170LP	S200A1	NRSRAPID	5	1	2	NONE	10	10	93.685	246577	3	G395H/F290LP	S200A1	NRSRAPID	11	1	3	NONE	10	10	187.165	246577
	#	Grating/Filter	Slit	Readout Pattern	Groups/Int	Integrations/Ex #	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID																																															
	1	G140H/F100LP	S200A1	NRSRAPID	3	1	1	NONE	10	10	62.525	246577																																														
	2	G235H/F170LP	S200A1	NRSRAPID	5	1	2	NONE	10	10	93.685	246577																																														
3	G395H/F290LP	S200A1	NRSRAPID	11	1	3	NONE	10	10	187.165	246577																																															

Proposal 7929 - Observation 29 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 29 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy											
	(Visit 29:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Diagnostics												
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(57)	HD-225642	RA: 19 45 17.2712 (296.3219633d) Dec: +33 58 26.60 (33.97406d) Equinox: J2000			Proper Motion RA: 0.11099999999999999 mas/yr Proper Motion Dec: -6.240999960027693 mas/yr Parallax: 2.155E-4" Epoch of Position: 2000						
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=Star Description=[B stars] Extended=NO												
Acquisition	#	Target	TA Method	Subarray	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	
	1	58 Gaia-DR3-2047063468659959296	WATA	SUB32	F110W	NRSRAPID	3	1	1	0.08	246577	
Template	HFF Readout Mode				Slit			Subarray				
	false				S200A1			SUBS200A1				
Dithers	#	Primary Dither Positions						Sub-Pixel Pattern				
	1	5						SPATIAL				
Spectral Elements	#	Grating/Filter	Slit	Readout Pattern	Groups/Int	Integrations/Ex #	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	
	1	G140H/F100LP	S200A1	NRSRAPID	6	1	1	NONE	10	10	109.265	246577
	2	G235H/F170LP	S200A1	NRSRAPID	11	1	2	NONE	10	10	187.165	246577
	3	G395H/F290LP	S200A1	NRSRAPID	28	1	3	NONE	10	10	452.025	246577

Proposal 7929 - Observation 30 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 30 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy										
	(Visit 30:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnosics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(59)	HD-228365	RA: 20 13 1.1729 (303.2548871d) Dec: +41 01 42.06 (41.02835d) Equinox: J2000			Proper Motion RA: -3.768000000000002 mas/yr Proper Motion Dec: -2.273000040986517 mas/yr Parallax: 3.164E-4" Epoch of Position: 2000					
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=Star Description=[B stars] Extended=NO											
Acquisition	#	Target	TA Method	Subarray	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	60 Gaia-DR3-2062599567939142144	WATA	SUB32	F140X	NRSRAPID	3	1	1	0.08	246577
Template	HFF Readout Mode				Slit			Subarray			
	false				S200A1			SUBS200A1			
Dithers	#	Primary Dither Positions						Sub-Pixel Pattern			
	1	5						SPATIAL			
Spectral Elements	#	Grating/Filter	Slit	Readout Pattern	Groups/Int	Integrations/Ex #	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	G140H/F100LP	S200A1	NRSRAPID	3	1	NONE	10	10	62.525	246577
	2	G235H/F170LP	S200A1	NRSRAPID	5	1	NONE	10	10	93.685	246577
	3	G395H/F290LP	S200A1	NRSRAPID	11	1	NONE	10	10	187.165	246577

Proposal 7929 - Observation 31 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 31 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																						
	(Visit 31:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																						
Diagnostics																																																							
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(61)</td> <td>HD-232522</td> <td>RA: 01 46 2.1916 (26.5091317d) Dec: +55 19 54.91 (55.33192d) Equinox: J2000</td> <td>Proper Motion RA: -0.825 mas/yr Proper Motion Dec: -1.2870001000919729 mas/yr Parallax: 2.678E-4" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous	(61)	HD-232522	RA: 01 46 2.1916 (26.5091317d) Dec: +55 19 54.91 (55.33192d) Equinox: J2000	Proper Motion RA: -0.825 mas/yr Proper Motion Dec: -1.2870001000919729 mas/yr Parallax: 2.678E-4" Epoch of Position: 2000		<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[B stars]</i> <i>Extended=NO</i></p>																																											
	#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous																																																		
(61)	HD-232522	RA: 01 46 2.1916 (26.5091317d) Dec: +55 19 54.91 (55.33192d) Equinox: J2000	Proper Motion RA: -0.825 mas/yr Proper Motion Dec: -1.2870001000919729 mas/yr Parallax: 2.678E-4" Epoch of Position: 2000																																																				
Acquisition	<table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>TA Method</th> <th>Subarray</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>62 Gaia-DR3-409411366582582912</td> <td>WATA</td> <td>SUB32</td> <td>F110W</td> <td>NRSRAPID</td> <td>3</td> <td>1</td> <td>1</td> <td>0.08</td> <td>246577</td> </tr> </tbody> </table>	#	Target	TA Method	Subarray	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	1	62 Gaia-DR3-409411366582582912	WATA	SUB32	F110W	NRSRAPID	3	1	1	0.08	246577																																
	#	Target	TA Method	Subarray	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID																																												
1	62 Gaia-DR3-409411366582582912	WATA	SUB32	F110W	NRSRAPID	3	1	1	0.08	246577																																													
Template	HFF Readout Mode			Slit			Subarray																																																
	false			S200A1			SUBS200A1																																																
Dithers																																																							
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Spectral Elements	<table border="1"> <thead> <tr> <th>#</th> <th>Grating/Filter</th> <th>Slit</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Ex #</th> <th>Autocal</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>G140H/F100LP</td> <td>S200A1</td> <td>NRSRAPID</td> <td>3</td> <td>1</td> <td>NONE</td> <td>10</td> <td>10</td> <td>62.525</td> <td>246577</td> </tr> <tr> <td>2</td> <td>G235H/F170LP</td> <td>S200A1</td> <td>NRSRAPID</td> <td>4</td> <td>1</td> <td>NONE</td> <td>10</td> <td>10</td> <td>78.105</td> <td>246577</td> </tr> <tr> <td>3</td> <td>G395H/F290LP</td> <td>S200A1</td> <td>NRSRAPID</td> <td>8</td> <td>1</td> <td>NONE</td> <td>10</td> <td>10</td> <td>140.425</td> <td>246577</td> </tr> </tbody> </table>	#	Grating/Filter	Slit	Readout Pattern	Groups/Int	Integrations/Ex #	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	1	G140H/F100LP	S200A1	NRSRAPID	3	1	NONE	10	10	62.525	246577	2	G235H/F170LP	S200A1	NRSRAPID	4	1	NONE	10	10	78.105	246577	3	G395H/F290LP	S200A1	NRSRAPID	8	1	NONE	10	10	140.425	246577										
	#	Grating/Filter	Slit	Readout Pattern	Groups/Int	Integrations/Ex #	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID																																												
	1	G140H/F100LP	S200A1	NRSRAPID	3	1	NONE	10	10	62.525	246577																																												
	2	G235H/F170LP	S200A1	NRSRAPID	4	1	NONE	10	10	78.105	246577																																												
3	G395H/F290LP	S200A1	NRSRAPID	8	1	NONE	10	10	140.425	246577																																													

Proposal 7929 - Observation 32 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 32 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy											
	(Visit 32:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Diagnostics												
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(63)	HD-235874	RA: 22 32 59.7470 (338.2489458d) Dec: +51 12 56.14 (51.21559d) Equinox: J2000			Proper Motion RA: -3.764 mas/yr Proper Motion Dec: -3.302000004623551 mas/yr Parallax: 2.321E-4" Epoch of Position: 2000						
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=Star Description=[B stars] Extended=NO												
Acquisition	#	Target	TA Method	Subarray	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	
	1	64 Gaia-DR3-2000383736840629632	WATA	SUB32	F140X	NRSRAPID	3	1	1	0.08	246577	
Template	HFF Readout Mode				Slit			Subarray				
	false				S200A1			SUBS200A1				
Dithers	#	Primary Dither Positions					Sub-Pixel Pattern					
	1	5					SPATIAL					
Spectral Elements	#	Grating/Filter	Slit	Readout Pattern	Groups/Int	Integrations/Ex #	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	
	1	G140H/F100LP	S200A1	NRSRAPID	4	1	1	NONE	10	10	78.105	246577
	2	G235H/F170LP	S200A1	NRSRAPID	7	1	2	NONE	10	10	124.845	246577
	3	G395H/F290LP	S200A1	NRSRAPID	12	1	3	NONE	10	10	202.745	246577

Proposal 7929 - Observation 33 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 33 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy										
	(Visit 33:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnosics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(65)	HD-236923	RA: 01 59 58.1872 (29.9924467d) Dec: +59 43 19.57 (59.72210d) Equinox: J2000			Proper Motion RA: -0.691 mas/yr Proper Motion Dec: -0.5400000191002619 mas/yr Parallax: 3.368E-4" Epoch of Position: 2000					
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=Star Description=[B stars] Extended=NO											
Acquisition	#	Target	TA Method	Subarray	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	66 Gaia-DR3-507837830736980096	WATA	SUB32	F110W	NRSRAPID	3	1	1	0.08	246577
Template	HFF Readout Mode				Slit			Subarray			
	false				S200A1			SUBS200A1			
Dithers	#	Primary Dither Positions						Sub-Pixel Pattern			
	1	5						SPATIAL			
Spectral Elements	#	Grating/Filter	Slit	Readout Pattern	Groups/Int	Integrations/Ex #	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	G140H/F100LP	S200A1	NRSRAPID	3	1	NONE	10	10	62.525	246577
	2	G235H/F170LP	S200A1	NRSRAPID	4	1	NONE	10	10	78.105	246577
	3	G395H/F290LP	S200A1	NRSRAPID	8	1	NONE	10	10	140.425	246577

Proposal 7929 - Observation 34 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 34 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
	(Visit 34:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																									
Diagnostics																																																										
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th colspan="4">Targ. Coord. Corrections</th> <th colspan="4">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(67)</td> <td>HD-236960</td> <td>RA: 02 24 28.7777 (36.1199071d) Dec: +59 13 44.03 (59.22890d) Equinox: J2000</td> <td colspan="4">Proper Motion RA: -0.565 mas/yr Proper Motion Dec: -0.8909999905881705 mas/yr Parallax: 4.194E-4" Epoch of Position: 2000</td> <td colspan="4"></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[B stars]</i> <i>Extended=NO</i></p>											#	Name	Target Coordinates	Targ. Coord. Corrections				Miscellaneous				(67)	HD-236960	RA: 02 24 28.7777 (36.1199071d) Dec: +59 13 44.03 (59.22890d) Equinox: J2000	Proper Motion RA: -0.565 mas/yr Proper Motion Dec: -0.8909999905881705 mas/yr Parallax: 4.194E-4" Epoch of Position: 2000																																
	#	Name	Target Coordinates	Targ. Coord. Corrections				Miscellaneous																																																		
(67)	HD-236960	RA: 02 24 28.7777 (36.1199071d) Dec: +59 13 44.03 (59.22890d) Equinox: J2000	Proper Motion RA: -0.565 mas/yr Proper Motion Dec: -0.8909999905881705 mas/yr Parallax: 4.194E-4" Epoch of Position: 2000																																																							
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	#	Target	TA Method	Subarray	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID																																															
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Proposal 7929 - Observation 35 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	<p>Proposal 7929, Observation 35</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Fixed Slit Spectroscopy</p>																																																						
Diagnostics	<p>(Visit 35:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>																																																						
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Proposal 7929 - Observation 36 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 36 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
	(Visit 36:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																									
Diagnostics																																																										
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Proposal 7929 - Observation 37 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 37 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
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Proposal 7929 - Observation 38 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 38 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
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Proposal 7929 - Observation 49 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 49 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy										
	(Visit 49:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(77)	HD-239742	RA: 21 42 52.1025 (325.7170938d) Dec: +57 01 1.03 (57.01695d) Equinox: J2000			Proper Motion RA: -1.749 mas/yr Proper Motion Dec: -5.557000031330972 mas/yr Parallax: 0.0010242" Epoch of Position: 2000					
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=Star Description=[B stars] Extended=NO											
Acquisition	#	Target	TA Method	Subarray	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	78 Gaia-DR3-2178217441843717248	WATA	SUB32	F110W	NRSRAPID	3	1	1	0.08	246577
Template	HFF Readout Mode				Slit			Subarray			
	false				S200A1			SUBS200A1			
Dithers	#	Primary Dither Positions						Sub-Pixel Pattern			
	1	5						SPATIAL			
Spectral Elements	#	Grating/Filter	Slit	Readout Pattern	Groups/Int	Integrations/Ex #	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	G140H/F100LP	S200A1	NRSRAPID	3	1	NONE	10	10	62.525	246577
	2	G235H/F170LP	S200A1	NRSRAPID	5	1	NONE	10	10	93.685	246577
	3	G395H/F290LP	S200A1	NRSRAPID	11	1	NONE	10	10	187.165	246577

Proposal 7929 - Observation 39 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 39 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																						
	(Visit 39:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																						
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Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(79)</td> <td>HD-242926</td> <td>RA: 05 22 40.0956 (80.6670650d) Dec: +33 19 9.40 (33.31928d) Equinox: J2000</td> <td>Proper Motion RA: -0.103 mas/yr Proper Motion Dec: -1.0719999863795238 mas/yr Parallax: 4.93E-5" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous	(79)	HD-242926	RA: 05 22 40.0956 (80.6670650d) Dec: +33 19 9.40 (33.31928d) Equinox: J2000	Proper Motion RA: -0.103 mas/yr Proper Motion Dec: -1.0719999863795238 mas/yr Parallax: 4.93E-5" Epoch of Position: 2000		<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[O stars]</i> <i>Extended=NO</i></p>																																											
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Proposal 7929 - Observation 40 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 40 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
	(Visit 40:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																									
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Proposal 7929 - Observation 41 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 41 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
	(Visit 41:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																									
Diagnostics																																																										
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(83)	HD-248893	RA: 05 54 1.7788 (88.5074117d) Dec: +22 06 29.42 (22.10817d) Equinox: J2000	Proper Motion RA: 0.257 mas/yr Proper Motion Dec: -0.49899990699486807 mas/yr Parallax: 2.412999999999998E-4" Epoch of Position: 2000																																																							
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Proposal 7929 - Observation 42 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 42 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																						
	(Visit 42:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																						
Diagnostics																																																							
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(85)</td> <td>HD-251204</td> <td>RA: 06 05 5.6666 (91.2736108d) Dec: +23 23 38.53 (23.39404d) Equinox: J2000</td> <td>Proper Motion RA: 0.091 mas/yr Proper Motion Dec: -0.4459999217942823 mas/yr Parallax: 1.324E-4" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous	(85)	HD-251204	RA: 06 05 5.6666 (91.2736108d) Dec: +23 23 38.53 (23.39404d) Equinox: J2000	Proper Motion RA: 0.091 mas/yr Proper Motion Dec: -0.4459999217942823 mas/yr Parallax: 1.324E-4" Epoch of Position: 2000		<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[B stars]</i> <i>Extended=NO</i></p>																																											
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Proposal 7929 - Observation 50 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 50 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
	(Visit 50:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																									
Diagnostics																																																										
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(87)</td> <td>HD-252325</td> <td>RA: 06 09 0.3115 (92.2512979d) Dec: +20 38 25.89 (20.64053d) Equinox: J2000</td> <td>Proper Motion RA: -1.417 mas/yr Proper Motion Dec: -2.277000066897017 mas/yr Parallax: 5.815E-4" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous	(87)	HD-252325	RA: 06 09 0.3115 (92.2512979d) Dec: +20 38 25.89 (20.64053d) Equinox: J2000	Proper Motion RA: -1.417 mas/yr Proper Motion Dec: -2.277000066897017 mas/yr Parallax: 5.815E-4" Epoch of Position: 2000		<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[B stars]</i> <i>Extended=NO</i></p>																																														
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Proposal 7929 - Observation 43 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 43 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
	(Visit 43:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																									
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Proposal 7929 - Observation 44 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 44 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy											
	(Visit 44:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections			Miscellaneous				
	(91)	HD-315023	RA: 18 04 20.5583 (271.0856596d) Dec: -24 13 54.79 (-24.23189d) Equinox: J2000		Proper Motion RA: 3.444 mas/yr Proper Motion Dec: -0.9039999213200645 mas/yr Parallax: 7.727000000000001E-4" Epoch of Position: 2000							
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=Star Description=[B stars] Extended=NO												
Acquisition	#	Target	TA Method	Subarray	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	
	1	92 Gaia-DR3-4066117973780842240	WATA	SUB32	F140X	NRSRAPID	3	1	1	0.08	246577	
Template	HFF Readout Mode				Slit		Subarray					
	false				S200A1		SUBS200A1					
Dithers	#	Primary Dither Positions					Sub-Pixel Pattern					
	1	5					SPATIAL					
Spectral Elements	#	Grating/Filter	Slit	Readout Pattern	Groups/Int	Integrations/Ex #	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	
	1	G140H/F100LP	S200A1	NRSRAPID	4	1	1	NONE	10	10	78.105	246577
	2	G235H/F170LP	S200A1	NRSRAPID	7	1	2	NONE	10	10	124.845	246577
	3	G395H/F290LP	S200A1	NRSRAPID	12	1	3	NONE	10	10	202.745	246577

Proposal 7929 - Observation 45 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 45 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy										
	(Visit 45:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnosics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(93)	HD-315032	RA: 18 04 15.0268 (271.0626117d) Dec: -24 23 27.71 (-24.39103d) Equinox: J2000			Proper Motion RA: 1.299 mas/yr Proper Motion Dec: -2.1950000473225373 mas/yr Parallax: 7.251E-4" Epoch of Position: 2000					
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=Star Description=[B stars] Extended=NO											
Acquisition	#	Target	TA Method	Subarray	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	94 Gaia-DR3-4065974624950814720	WATA	SUB32	F110W	NRSRAPID	3	1	1	0.08	246577
Template	HFF Readout Mode				Slit			Subarray			
	false				S200A1			SUBS200A1			
Dithers	#	Primary Dither Positions					Sub-Pixel Pattern				
	1	5					SPATIAL				
Spectral Elements	#	Grating/Filter	Slit	Readout Pattern	Groups/Int	Integrations/Ex #	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	G140H/F100LP	S200A1	NRSRAPID	3	1	NONE	10	10	62.525	246577
	2	G235H/F170LP	S200A1	NRSRAPID	5	1	NONE	10	10	93.685	246577
	3	G395H/F290LP	S200A1	NRSRAPID	11	1	NONE	10	10	187.165	246577

Proposal 7929 - Observation 46 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 46 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
	(Visit 46:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																									
Diagnostics																																																										
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(95)</td> <td>HD-326328</td> <td>RA: 16 53 45.5874 (253.4399475d) Dec: -41 49 9.63 (-41.81934d) Equinox: J2000</td> <td>Proper Motion RA: -0.608 mas/yr Proper Motion Dec: -2.3540000029242947 mas/yr Parallax: 6.306E-4" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous	(95)	HD-326328	RA: 16 53 45.5874 (253.4399475d) Dec: -41 49 9.63 (-41.81934d) Equinox: J2000	Proper Motion RA: -0.608 mas/yr Proper Motion Dec: -2.3540000029242947 mas/yr Parallax: 6.306E-4" Epoch of Position: 2000		<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[B stars]</i> <i>Extended=NO</i></p>																																														
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Spectral Elements	<table border="1"> <thead> <tr> <th>#</th> <th>Grating/Filter</th> <th>Slit</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Ex #</th> <th>Autocal</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>G140H/F100LP</td> <td>S200A1</td> <td>NRSRAPID</td> <td>4</td> <td>1</td> <td>1</td> <td>NONE</td> <td>10</td> <td>10</td> <td>78.105</td> <td>246577</td> </tr> <tr> <td>2</td> <td>G235H/F170LP</td> <td>S200A1</td> <td>NRSRAPID</td> <td>7</td> <td>1</td> <td>2</td> <td>NONE</td> <td>10</td> <td>10</td> <td>124.845</td> <td>246577</td> </tr> <tr> <td>3</td> <td>G395H/F290LP</td> <td>S200A1</td> <td>NRSRAPID</td> <td>12</td> <td>1</td> <td>3</td> <td>NONE</td> <td>10</td> <td>10</td> <td>202.745</td> <td>246577</td> </tr> </tbody> </table>											#	Grating/Filter	Slit	Readout Pattern	Groups/Int	Integrations/Ex #	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	1	G140H/F100LP	S200A1	NRSRAPID	4	1	1	NONE	10	10	78.105	246577	2	G235H/F170LP	S200A1	NRSRAPID	7	1	2	NONE	10	10	124.845	246577	3	G395H/F290LP	S200A1	NRSRAPID	12	1	3	NONE	10	10	202.745	246577
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Proposal 7929 - Observation 47 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 47 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
	(Visit 47:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																									
Diagnosics																																																										
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(97)</td> <td>HD-326330</td> <td>RA: 16 54 18.3201 (253.5763337d) Dec: -41 51 35.65 (-41.85990d) Equinox: J2000</td> <td>Proper Motion RA: -0.503 mas/yr Proper Motion Dec: -2.1149999383851537 mas/yr Parallax: 5.932E-4" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous	(97)	HD-326330	RA: 16 54 18.3201 (253.5763337d) Dec: -41 51 35.65 (-41.85990d) Equinox: J2000	Proper Motion RA: -0.503 mas/yr Proper Motion Dec: -2.1149999383851537 mas/yr Parallax: 5.932E-4" Epoch of Position: 2000		Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=Star Description=[B stars] Extended=NO																																														
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Proposal 7929 - Observation 48 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 48 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
	(Visit 48:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																									
Diagnosics																																																										
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(99)</td> <td>HD-326333</td> <td>RA: 16 54 43.1658 (253.6798575d) Dec: -41 49 35.46 (-41.82652d) Equinox: J2000</td> <td>Proper Motion RA: -0.399 mas/yr Proper Motion Dec: -2.047999964815972 mas/yr Parallax: 5.88E-4" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous	(99)	HD-326333	RA: 16 54 43.1658 (253.6798575d) Dec: -41 49 35.46 (-41.82652d) Equinox: J2000	Proper Motion RA: -0.399 mas/yr Proper Motion Dec: -2.047999964815972 mas/yr Parallax: 5.88E-4" Epoch of Position: 2000		<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[B stars]</i> <i>Extended=NO</i></p>																																														
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Proposal 7929 - Observation 51 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 51 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
	(Visit 51:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																									
Diagnostics																																																										
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th colspan="4">Targ. Coord. Corrections</th> <th colspan="4">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(101)</td> <td>BD-13-4920</td> <td>RA: 18 18 26.1966 (274.6091525d) Dec: -13 50 5.48 (-13.83486d) Equinox: J2000</td> <td colspan="4">Proper Motion RA: 0.175 mas/yr Proper Motion Dec: -1.4180000789565383 mas/yr Parallax: 5.216E-4" Epoch of Position: 2000</td> <td colspan="4"></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[B stars]</i> <i>Extended=NO</i></p>											#	Name	Target Coordinates	Targ. Coord. Corrections				Miscellaneous				(101)	BD-13-4920	RA: 18 18 26.1966 (274.6091525d) Dec: -13 50 5.48 (-13.83486d) Equinox: J2000	Proper Motion RA: 0.175 mas/yr Proper Motion Dec: -1.4180000789565383 mas/yr Parallax: 5.216E-4" Epoch of Position: 2000																																
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(101)	BD-13-4920	RA: 18 18 26.1966 (274.6091525d) Dec: -13 50 5.48 (-13.83486d) Equinox: J2000	Proper Motion RA: 0.175 mas/yr Proper Motion Dec: -1.4180000789565383 mas/yr Parallax: 5.216E-4" Epoch of Position: 2000																																																							
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3	G395H/F290LP	S200A1	NRSRAPID	8	1	3	NONE	10	10	140.425	246577																																															

Proposal 7929 - Observation 52 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 52 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
	(Visit 52:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																									
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Proposal 7929 - Observation 53 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 53 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
	(Visit 53:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																									
Diagnostics																																																										
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Proposal 7929 - Observation 74 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 74 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
	(Visit 74:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																									
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th colspan="4">Targ. Coord. Corrections</th> <th colspan="4">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(107)</td> <td>BD+41-3737</td> <td>RA: 20 24 46.6314 (306.1942975d) Dec: +42 23 5.30 (42.38481d) Equinox: J2000</td> <td colspan="4">Proper Motion RA: -3.081 mas/yr Proper Motion Dec: -6.278000046222587 mas/yr Parallax: 0.0010228" Epoch of Position: 2000</td> <td colspan="4"></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[B stars]</i> <i>Extended=NO</i></p>											#	Name	Target Coordinates	Targ. Coord. Corrections				Miscellaneous				(107)	BD+41-3737	RA: 20 24 46.6314 (306.1942975d) Dec: +42 23 5.30 (42.38481d) Equinox: J2000	Proper Motion RA: -3.081 mas/yr Proper Motion Dec: -6.278000046222587 mas/yr Parallax: 0.0010228" Epoch of Position: 2000																																
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3	G395H/F290LP	S200A1	NRSRAPID	8	1	3	NONE	10	10	140.425	246577																																															

Proposal 7929 - Observation 54 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 54 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
	(Visit 54:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																									
Diagnostics																																																										
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(109)</td> <td>BD+45-3360</td> <td>RA: 21 00 34.2072 (315.1425300d) Dec: +46 14 49.88 (46.24719d) Equinox: J2000</td> <td>Proper Motion RA: -2.959 mas/yr Proper Motion Dec: -3.006999986610026 mas/yr Parallax: 3.613E-4" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous	(109)	BD+45-3360	RA: 21 00 34.2072 (315.1425300d) Dec: +46 14 49.88 (46.24719d) Equinox: J2000	Proper Motion RA: -2.959 mas/yr Proper Motion Dec: -3.006999986610026 mas/yr Parallax: 3.613E-4" Epoch of Position: 2000		<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[B stars]</i> <i>Extended=NO</i></p>																																														
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Proposal 7929 - Observation 55 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 55 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
	(Visit 55:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																									
Diagnostics																																																										
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th colspan="4">Targ. Coord. Corrections</th> <th colspan="4">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(111)</td> <td>BD+53-2820</td> <td>RA: 22 13 49.6988 (333.4570783d) Dec: +54 24 35.10 (54.40975d) Equinox: J2000</td> <td colspan="4">Proper Motion RA: -2.973 mas/yr Proper Motion Dec: -3.349999906276935 mas/yr Parallax: 2.681E-4" Epoch of Position: 2000</td> <td colspan="4"></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[B stars]</i> <i>Extended=NO</i></p>											#	Name	Target Coordinates	Targ. Coord. Corrections				Miscellaneous				(111)	BD+53-2820	RA: 22 13 49.6988 (333.4570783d) Dec: +54 24 35.10 (54.40975d) Equinox: J2000	Proper Motion RA: -2.973 mas/yr Proper Motion Dec: -3.349999906276935 mas/yr Parallax: 2.681E-4" Epoch of Position: 2000																																
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	#	Grating/Filter	Slit	Readout Pattern	Groups/Int	Integrations/Ex #	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID																																															
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Proposal 7929 - Observation 56 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 56 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy											
	(Visit 56:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Diagnosics												
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(113)	BD+53-2885	RA: 22 27 7.4926 (336.7812192d) Dec: +54 10 53.65 (54.18157d) Equinox: J2000			Proper Motion RA: -3.102 mas/yr Proper Motion Dec: -3.1600000056641875 mas/yr Parallax: 2.707E-4" Epoch of Position: 2000						
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=Star Description=[B stars] Extended=NO												
Acquisition	#	Target	TA Method	Subarray	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	
	1	114 Gaia-DR3-2004847032497868032	WATA	SUB32	F110W	NRSRAPID	3	1	1	0.08	246577	
Template	HFF Readout Mode				Slit			Subarray				
	false				S200A1			SUBS200A1				
Dithers	#	Primary Dither Positions						Sub-Pixel Pattern				
	1	5						SPATIAL				
Spectral Elements	#	Grating/Filter	Slit	Readout Pattern	Groups/Int	Integrations/Ex #	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	
	1	G140H/F100LP	S200A1	NRSRAPID	6	1	1	NONE	10	10	109.265	246577
	2	G235H/F170LP	S200A1	NRSRAPID	11	1	2	NONE	10	10	187.165	246577
	3	G395H/F290LP	S200A1	NRSRAPID	28	1	3	NONE	10	10	452.025	246577

Proposal 7929 - Observation 57 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 57 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
	(Visit 57:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																									
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	2	G235H/F170LP	S200A1	NRSRAPID	5	1	2	NONE	10	10	93.685	246577																																														
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Proposal 7929 - Observation 58 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 58 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
	(Visit 58:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																									
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Proposal 7929 - Observation 59 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 59 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
	(Visit 59:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																									
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Proposal 7929 - Observation 60 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 60 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
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Proposal 7929 - Observation 61 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

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	#	Grating/Filter	Slit	Readout Pattern	Groups/Int	Integrations/Ex #	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID																																												
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	2	G235H/F170LP	S200A1	NRSRAPID	4	1	NONE	10	10	78.105	246577																																												
3	G395H/F290LP	S200A1	NRSRAPID	8	1	NONE	10	10	140.425	246577																																													

Proposal 7929 - Observation 62 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 62 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
	(Visit 62:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																									
Diagnostics																																																										
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(125)</td> <td>BD+56-515</td> <td>RA: 02 18 53.8611 (34.7244212d) Dec: +57 08 22.24 (57.13951d) Equinox: J2000</td> <td>Proper Motion RA: -0.784 mas/yr Proper Motion Dec: -1.1959999710597913 mas/yr Parallax: 4.025E-4" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous	(125)	BD+56-515	RA: 02 18 53.8611 (34.7244212d) Dec: +57 08 22.24 (57.13951d) Equinox: J2000	Proper Motion RA: -0.784 mas/yr Proper Motion Dec: -1.1959999710597913 mas/yr Parallax: 4.025E-4" Epoch of Position: 2000		<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[B stars]</i> <i>Extended=NO</i></p>																																														
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	#	Target	TA Method	Subarray	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID																																															
1	126 Gaia-DR3-458377605835289472	WATA	SUB32	F110W	NRSRAPID	3	1	1	0.08	246577																																																
Template	HFF Readout Mode			Slit			Subarray																																																			
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3	G395H/F290LP	S200A1	NRSRAPID	8	1	3	NONE	10	10	140.425	246577																																															

Proposal 7929 - Observation 63 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 63 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
	(Visit 63:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																									
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(127)</td> <td>BD+56-517</td> <td>RA: 02 18 55.7272 (34.7321967d) Dec: +57 09 6.63 (57.15184d) Equinox: J2000</td> <td>Proper Motion RA: -0.846 mas/yr Proper Motion Dec: -1.1069999573010136 mas/yr Parallax: 4.519000000000003E-4" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous	(127)	BD+56-517	RA: 02 18 55.7272 (34.7321967d) Dec: +57 09 6.63 (57.15184d) Equinox: J2000	Proper Motion RA: -0.846 mas/yr Proper Motion Dec: -1.1069999573010136 mas/yr Parallax: 4.519000000000003E-4" Epoch of Position: 2000		Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=Star Description=[B stars] Extended=NO																																														
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	2	G235H/F170LP	S200A1	NRSRAPID	7	1	2	NONE	10	10	124.845	246577																																														
3	G395H/F290LP	S200A1	NRSRAPID	12	1	3	NONE	10	10	202.745	246577																																															

Proposal 7929 - Observation 64 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 64 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
	(Visit 64:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																									
Diagnosics																																																										
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	2	G235H/F170LP	S200A1	NRSRAPID	7	1	2	NONE	10	10	124.845	246577																																														
3	G395H/F290LP	S200A1	NRSRAPID	12	1	3	NONE	10	10	202.745	246577																																															

Proposal 7929 - Observation 65 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 65 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy										
	(Visit 65:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnosics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(131)	BD+56-524	RA: 02 19 6.4292 (34.7767883d) Dec: +57 07 33.90 (57.12608d) Equinox: J2000			Proper Motion RA: -0.743 mas/yr Proper Motion Dec: -1.1790000144173973 mas/yr Parallax: 4.249E-4" Epoch of Position: 2000					
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=Star Description=[B stars] Extended=NO											
Acquisition	#	Target	TA Method	Subarray	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	132 Gaia-DR3-458374719617281408	WATA	SUB32	F110W	NRSRAPID	3	1	1	0.08	246577
Template	HFF Readout Mode				Slit			Subarray			
	false				S200A1			SUBS200A1			
Dithers	#	Primary Dither Positions						Sub-Pixel Pattern			
	1	5						SPATIAL			
Spectral Elements	#	Grating/Filter	Slit	Readout Pattern	Groups/Int	Integrations/Ex #	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	G140H/F100LP	S200A1	NRSRAPID	3	1	NONE	10	10	62.525	246577
	2	G235H/F170LP	S200A1	NRSRAPID	5	1	NONE	10	10	93.685	246577
	3	G395H/F290LP	S200A1	NRSRAPID	11	1	NONE	10	10	187.165	246577

Proposal 7929 - Observation 66 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 66 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
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Proposal 7929 - Observation 67 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 67 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
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Proposal 7929 - Observation 68 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 68 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
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Proposal 7929 - Observation 69 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

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Observation	Proposal 7929, Observation 69 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
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Proposal 7929 - Observation 70 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 70 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
	(Visit 70:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																									
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Proposal 7929 - Observation 71 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 71 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
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Proposal 7929 - Observation 72 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 72 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
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Proposal 7929 - Observation 73 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

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3	G395H/F290LP	S200A1	NRSRAPID	8	1	NONE	10	10	140.425	246577																																													

Proposal 7929 - Observation 75 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 75 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																						
	(Visit 75:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																						
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Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(149)</td> <td>CD-58-3526</td> <td>RA: 10 43 46.6856 (160.9445233d) Dec: -59 32 54.85 (-59.54857d) Equinox: J2000</td> <td>Proper Motion RA: -6.747 mas/yr Proper Motion Dec: 1.836999999999997 mas/yr Parallax: 4.263E-4" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[O stars] Extended=NO</p>											#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous	(149)	CD-58-3526	RA: 10 43 46.6856 (160.9445233d) Dec: -59 32 54.85 (-59.54857d) Equinox: J2000	Proper Motion RA: -6.747 mas/yr Proper Motion Dec: 1.836999999999997 mas/yr Parallax: 4.263E-4" Epoch of Position: 2000																																			
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	#	Grating/Filter	Slit	Readout Pattern	Groups/Int	Integrations/Ex #	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID																																												
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	2	G235H/F170LP	S200A1	NRSRAPID	4	1	NONE	10	10	78.105	246577																																												
3	G395H/F290LP	S200A1	NRSRAPID	8	1	NONE	10	10	140.425	246577																																													

Proposal 7929 - Observation 76 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 76 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy										
	(Visit 76:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(151)	CD-41-11030	RA: 16 54 5.0795 (253.5211646d) Dec: -41 50 6.93 (-41.83526d) Equinox: J2000			Proper Motion RA: -0.556 mas/yr Proper Motion Dec: -2.469000082783168 mas/yr Parallax: 5.836E-4" Epoch of Position: 2000					
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=Star Description=[B stars] Extended=NO											
Acquisition	#	Target	TA Method	Subarray	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wbkk.Calc ID
	1	152 Gaia-DR3-5966509812458923136	WATA	SUB32	F110W	NRSRAPID	3	1	1	0.08	246577
Template	HFF Readout Mode				Slit			Subarray			
	false				S200A1			SUBS200A1			
Dithers	#	Primary Dither Positions						Sub-Pixel Pattern			
	1	5						SPATIAL			
Spectral Elements	#	Grating/Filter	Slit	Readout Pattern	Groups/Int	Integrations/Ex #	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wbkk.Calc ID
	1	G140H/F100LP	S200A1	NRSRAPID	3	1	NONE	10	10	62.525	246577
	2	G235H/F170LP	S200A1	NRSRAPID	5	1	NONE	10	10	93.685	246577
	3	G395H/F290LP	S200A1	NRSRAPID	11	1	NONE	10	10	187.165	246577

Proposal 7929 - Observation 77 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 77 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy										
	(Visit 77:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections			Miscellaneous			
	(153)	CD-41-11034	RA: 16 54 11.3119 (253.5471329d) Dec: -41 48 53.97 (-41.81499d) Equinox: J2000		Proper Motion RA: -0.616 mas/yr Proper Motion Dec: -2.487999950062658 mas/yr Parallax: 5.941999999999999E-4" Epoch of Position: 2000						
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=Star Description=[B stars] Extended=NO											
Acquisition	#	Target	TA Method	Subarray	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	154 Gaia-DR-3-5966509885480910720	WATA	SUB32	F110W	NRSRAPID	3	1	1	0.08	246577
Template	HFF Readout Mode				Slit		Subarray				
	false				S200A1		SUBS200A1				
Dithers	#	Primary Dither Positions					Sub-Pixel Pattern				
	1	5					SPATIAL				
Spectral Elements	#	Grating/Filter	Slit	Readout Pattern	Groups/Int	Integrations/Ex #	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	G140H/F100LP	S200A1	NRSRAPID	3	1	NONE	10	10	62.525	246577
	2	G235H/F170LP	S200A1	NRSRAPID	4	1	NONE	10	10	78.105	246577
	3	G395H/F290LP	S200A1	NRSRAPID	8	1	NONE	10	10	140.425	246577

Proposal 7929 - Observation 78 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 78 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
	(Visit 78:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																									
Diagnosics																																																										
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	#	Grating/Filter	Slit	Readout Pattern	Groups/Int	Integrations/Ex #	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID																																															
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	2	G235H/F170LP	S200A1	NRSRAPID	4	1	2	NONE	10	10	78.105	246577																																														
3	G395H/F290LP	S200A1	NRSRAPID	8	1	3	NONE	10	10	140.425	246577																																															

Proposal 7929 - Observation 79 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 79 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
	(Observation 79) Warning (Form): The slew between the acquisition exposure and the farthest science exposure is 82.495 Arcsec (larger than the recommended limit of 80.000 Arcsec) and may result in reduced or no schedulability. See more information in the diagnostic browser. (Visit 79:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																									
Diagnostics																																																										
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	1	G140H/F100LP	S200A1	NRSRAPID	3	1	1	NONE	10	10	62.525	246577																																														
	2	G235H/F170LP	S200A1	NRSRAPID	4	1	2	NONE	10	10	78.105	246577																																														
3	G395H/F290LP	S200A1	NRSRAPID	8	1	3	NONE	10	10	140.425	246577																																															

Proposal 7929 - Observation 80 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 80 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
	(Visit 80:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																									
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th colspan="4">Targ. Coord. Corrections</th> <th colspan="4">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(159)</td> <td>CD-28-5205</td> <td>RA: 07 58 42.9416 (119.6789233d) Dec: -28 26 19.83 (-28.43884d) Equinox: J2000</td> <td colspan="4">Proper Motion RA: -2.479 mas/yr Proper Motion Dec: 3.144 mas/yr Parallax: 2.189E-4" Epoch of Position: 2000</td> <td colspan="4"></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[B stars]</i> <i>Extended=NO</i></p>											#	Name	Target Coordinates	Targ. Coord. Corrections				Miscellaneous				(159)	CD-28-5205	RA: 07 58 42.9416 (119.6789233d) Dec: -28 26 19.83 (-28.43884d) Equinox: J2000	Proper Motion RA: -2.479 mas/yr Proper Motion Dec: 3.144 mas/yr Parallax: 2.189E-4" Epoch of Position: 2000																																
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	#	Target	TA Method	Subarray	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID																																															
1	160 Gaia-DR3-5600792355073994240	WATA	SUB32	F110W	NRSRAPID	3	1	1	0.08	246577																																																
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	#	Grating/Filter	Slit	Readout Pattern	Groups/Int	Integrations/Ex #	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID																																															
	1	G140H/F100LP	S200A1	NRSRAPID	6	1	1	NONE	10	10	109.265	246577																																														
	2	G235H/F170LP	S200A1	NRSRAPID	11	1	2	NONE	10	10	187.165	246577																																														
3	G395H/F290LP	S200A1	NRSRAPID	28	1	3	NONE	10	10	452.025	246577																																															

Proposal 7929 - Observation 81 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 81 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy										
	(Visit 81:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(161)	CD-24-13840	RA: 18 04 34.2050 (271.1425208d) Dec: -24 22 0.55 (-24.36682d) Equinox: J2000			Proper Motion RA: -1.209 mas/yr Proper Motion Dec: -4.735999982585781 mas/yr Epoch of Position: 2000					
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> <i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i> Category=Star Description=[B stars] Extended=NO											
Acquisition	#	Target	TA Method	Subarray	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	162 Gaia-DR3-4066065811374386688	WATA	SUB32	F140X	NRSRAPID	3	1	1	0.08	246577
Template	HFF Readout Mode				Slit			Subarray			
	false				S200A1			SUBS200A1			
Dithers	#	Primary Dither Positions						Sub-Pixel Pattern			
	1	5						SPATIAL			
Spectral Elements	#	Grating/Filter	Slit	Readout Pattern	Groups/Int	Integrations/Ex #	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	G140H/F100LP	S200A1	NRSRAPID	3	1	NONE	10	10	62.525	246577
	2	G235H/F170LP	S200A1	NRSRAPID	5	1	NONE	10	10	93.685	246577
	3	G395H/F290LP	S200A1	NRSRAPID	11	1	NONE	10	10	187.165	246577

Proposal 7929 - Observation 82 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 82 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy											
	(Visit 82:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Diagnosics												
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(163)	CGO-79	RA: 04 58 45.3395 (74.6889146d) Dec: +47 59 56.12 (47.99892d) Equinox: J2000			Proper Motion RA: 0.28 mas/yr Proper Motion Dec: -0.6479999001385295 mas/yr Parallax: 2.153E-4" Epoch of Position: 2000						
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=Star Description=[O stars] Extended=NO												
Acquisition	#	Target	TA Method	Subarray	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	
	1	164 Gaia-DR3-255331343281455360	WATA	SUB32	F110W	NRSRAPID	3	1	1	0.08	246577	
Template	HFF Readout Mode				Slit			Subarray				
	false				S200A1			SUBS200A1				
Dithers	#	Primary Dither Positions						Sub-Pixel Pattern				
	1	5						SPATIAL				
Spectral Elements	#	Grating/Filter	Slit	Readout Pattern	Groups/Int	Integrations/Ex #	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	
	1	G140H/F100LP	S200A1	NRSRAPID	6	1	1	NONE	10	10	109.265	246577
	2	G235H/F170LP	S200A1	NRSRAPID	11	1	2	NONE	10	10	187.165	246577
	3	G395H/F290LP	S200A1	NRSRAPID	28	1	3	NONE	10	10	452.025	246577

Proposal 7929 - Observation 83 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 83 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy										
	(Visit 83:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(165)	CSI+59-01543	RA: 01 57 48.1572 (29.4506550d) Dec: +59 58 31.80 (59.97550d) Equinox: J2000			Proper Motion RA: -0.171 mas/yr Proper Motion Dec: -0.6729999086019234 mas/yr Parallax: 3.762E-4" Epoch of Position: 2000					
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=Star Description=[B stars] Extended=NO											
Acquisition	#	Target	TA Method	Subarray	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	166 Gaia-DR3-507894352508354560	WATA	SUB32	F110W	NRSRAPID	3	1	1	0.08	246577
Template	HFF Readout Mode				Slit			Subarray			
	false				S200A1			SUBS200A1			
Dithers	#	Primary Dither Positions						Sub-Pixel Pattern			
	1	5						SPATIAL			
Spectral Elements	#	Grating/Filter	Slit	Readout Pattern	Groups/Int	Integrations/Ex #	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	G140H/F100LP	S200A1	NRSRAPID	3	1	NONE	10	10	62.525	246577
	2	G235H/F170LP	S200A1	NRSRAPID	4	1	NONE	10	10	78.105	246577
	3	G395H/F290LP	S200A1	NRSRAPID	8	1	NONE	10	10	140.425	246577

Proposal 7929 - Observation 84 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 84 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
	(Visit 84:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																									
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th colspan="4">Targ. Coord. Corrections</th> <th colspan="4">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(167)</td> <td>LS-908</td> <td>RA: 07 59 12.0461 (119.8001921d) Dec: -28 34 4.21 (-28.56784d) Equinox: J2000</td> <td colspan="4">Proper Motion RA: -2.338 mas/yr Proper Motion Dec: 2.988 mas/yr Parallax: 1.906E-4" Epoch of Position: 2000</td> <td colspan="4"></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[O stars] Extended=NO</p>											#	Name	Target Coordinates	Targ. Coord. Corrections				Miscellaneous				(167)	LS-908	RA: 07 59 12.0461 (119.8001921d) Dec: -28 34 4.21 (-28.56784d) Equinox: J2000	Proper Motion RA: -2.338 mas/yr Proper Motion Dec: 2.988 mas/yr Parallax: 1.906E-4" Epoch of Position: 2000																																
	#	Name	Target Coordinates	Targ. Coord. Corrections				Miscellaneous																																																		
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	#	Target	TA Method	Subarray	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID																																															
1	168 Gaia-DR3-5597785156413770752	WATA	SUB32	F110W	NRSRAPID	3	1	1	0.08	246577																																																
Template	<table border="1"> <thead> <tr> <th>HFF Readout Mode</th> <th>Slit</th> <th>Subarray</th> </tr> </thead> <tbody> <tr> <td>false</td> <td>S200A1</td> <td>SUBS200A1</td> </tr> </tbody> </table>											HFF Readout Mode	Slit	Subarray	false	S200A1	SUBS200A1																																									
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	2	G235H/F170LP	S200A1	NRSRAPID	11	1	2	NONE	10	10	187.165	246577																																														
3	G395H/F290LP	S200A1	NRSRAPID	28	1	3	NONE	10	10	452.025	246577																																															

Proposal 7929 - Observation 85 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 85 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
	(Visit 85:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																									
Diagnosics																																																										
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	1	G140H/F100LP	S200A1	NRSRAPID	3	1	1	NONE	10	10	62.525	246577																																														
	2	G235H/F170LP	S200A1	NRSRAPID	4	1	2	NONE	10	10	78.105	246577																																														
3	G395H/F290LP	S200A1	NRSRAPID	8	1	3	NONE	10	10	140.425	246577																																															

Proposal 7929 - Observation 86 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 86 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy										
	(Visit 86:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(171)	SAO-33738	RA: 21 46 11.6438 (326.5485158d) Dec: +57 47 52.91 (57.79803d) Equinox: J2000			Proper Motion RA: -1.533 mas/yr Proper Motion Dec: -3.4319999258514144 mas/yr Parallax: 0.0010984" Epoch of Position: 2000					
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=Star Description=[B stars] Extended=NO											
Acquisition	#	Target	TA Method	Subarray	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	172 Gaia-DR3-2178313889631919872	WATA	SUB32	F110W	NRSRAPID	3	1	1	0.08	246577
Template	HFF Readout Mode				Slit			Subarray			
	false				S200A1			SUBS200A1			
Dithers	#	Primary Dither Positions						Sub-Pixel Pattern			
	1	5						SPATIAL			
Spectral Elements	#	Grating/Filter	Slit	Readout Pattern	Groups/Int	Integrations/Ex #	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	G140H/F100LP	S200A1	NRSRAPID	3	1	NONE	10	10	62.525	246577
	2	G235H/F170LP	S200A1	NRSRAPID	5	1	NONE	10	10	93.685	246577
	3	G395H/F290LP	S200A1	NRSRAPID	11	1	NONE	10	10	187.165	246577

Proposal 7929 - Observation 87 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 87 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
	(Visit 87:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																									
Diagnosics																																																										
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(173)</td> <td>SAO-186154</td> <td>RA: 18 02 39.7778 (270.6657408d) Dec: -24 14 47.56 (-24.24654d) Equinox: J2000</td> <td>Proper Motion RA: 1.317 mas/yr Proper Motion Dec: -1.4560000181518262 mas/yr Parallax: 6.414999999999999E-4" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[B stars]</i> <i>Extended=NO</i></p>											#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous	(173)	SAO-186154	RA: 18 02 39.7778 (270.6657408d) Dec: -24 14 47.56 (-24.24654d) Equinox: J2000	Proper Motion RA: 1.317 mas/yr Proper Motion Dec: -1.4560000181518262 mas/yr Parallax: 6.414999999999999E-4" Epoch of Position: 2000																																						
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	2	G235H/F170LP	S200A1	NRSRAPID	4	1	2	NONE	10	10	78.105	246577																																														
3	G395H/F290LP	S200A1	NRSRAPID	8	1	3	NONE	10	10	140.425	246577																																															

Proposal 7929 - Observation 88 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 88 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																
	(Visit 88:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																
Diagnosics																																	
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(175)</td> <td>SAO-252078</td> <td>RA: 12 53 57.5387 (193.4897446d) Dec: -60 24 58.09 (-60.41614d) Equinox: J2000</td> <td>Proper Motion RA: -4.738 mas/yr Proper Motion Dec: -1.1790000144173973 mas/yr Parallax: 5.068000000000001E-4" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous	(175)	SAO-252078	RA: 12 53 57.5387 (193.4897446d) Dec: -60 24 58.09 (-60.41614d) Equinox: J2000	Proper Motion RA: -4.738 mas/yr Proper Motion Dec: -1.1790000144173973 mas/yr Parallax: 5.068000000000001E-4" Epoch of Position: 2000		<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[B stars]</i> <i>Extended=NO</i></p>																					
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	2	G235H/F170LP	S200A1	NRSRAPID	4	1	2	NONE	10	10	78.105	246577																					
3	G395H/F290LP	S200A1	NRSRAPID	8	1	3	NONE	10	10	140.425	246577																						

Proposal 7929 - Observation 89 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 89 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
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Proposal 7929 - Observation 90 - JWST Near-Infrared Dust Extinction Survey: Taking it to the Next Level from Spacecare

Thu May 29 23:00:35 GMT 2025

Observation	Proposal 7929, Observation 90 Diagnostic Status: Warning Observing Template: NIRSpec Fixed Slit Spectroscopy																																																									
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