

Sterbedekkingen door planetoïden mei 2019

Datum	UT	Planetoïde	km	Ster	Duur	m	diff	h
2019 mei 01	20 43.5	(47956) 2000 QS103	19	UCAC4 393-057756	1.2s	12.6	6.4	22
2019 mei 10	01 08.0	(91776) 1999 TJ206	16	UCAC4 462-051380	1.0s	12.3	4.8	32
2019 mei 20	21 23.6	(671) Carnegia	61	UCAC4 582-040053	1.8s	10.9	5.2	23
2019 mei 20	23 30.5	(1903) Adzhimushkaj	32	UCAC4 418-066273	2.6s	12.9	2.3	32
2019 mei 21	22 22.7	(1484) Postrema	45	UCAC4 618-046095	1.6s	11.9	3.9	29

km ... doorsnede van de planetoïde

Duur ... maximale duur van de bedekking op de centrale lijn

m ... visuele magnitude van de ster

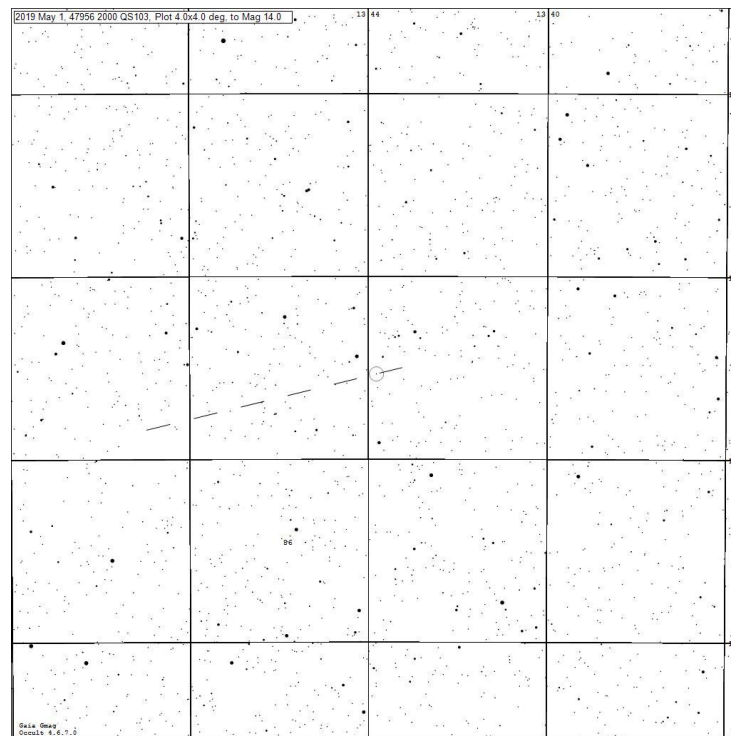
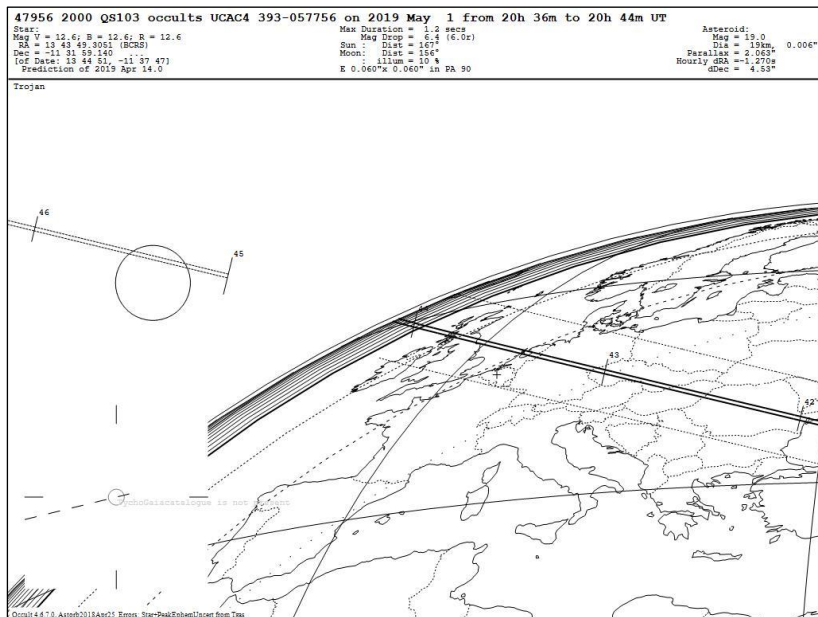
diff ... terugval van de helderheid tijdens de bedekking

h ... hoogte van de ster tijdens de bedekking (Ukkel)

2019 mei 01 – bedekking van UCAC4 393-057756 door (47956) 2000 QS103

Onzekerheid tijdstip = +/- 11 seconden

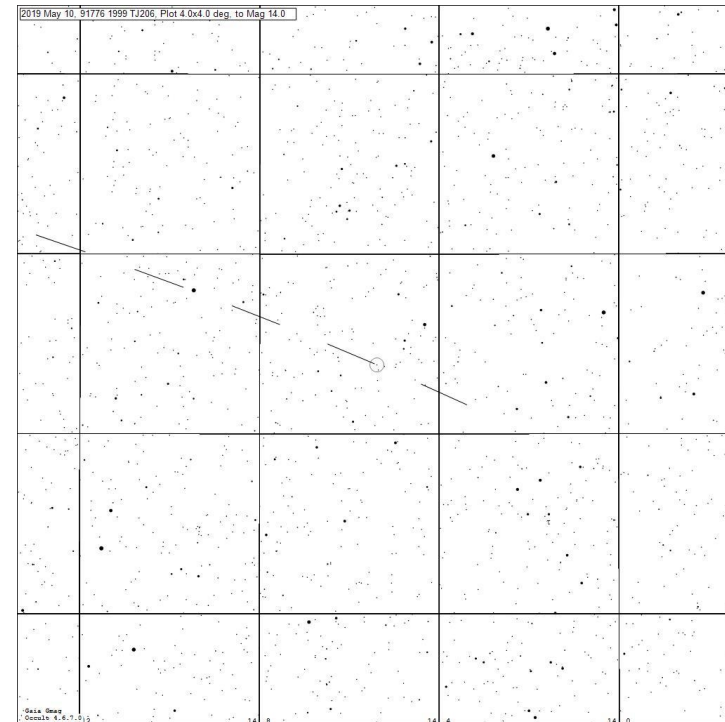
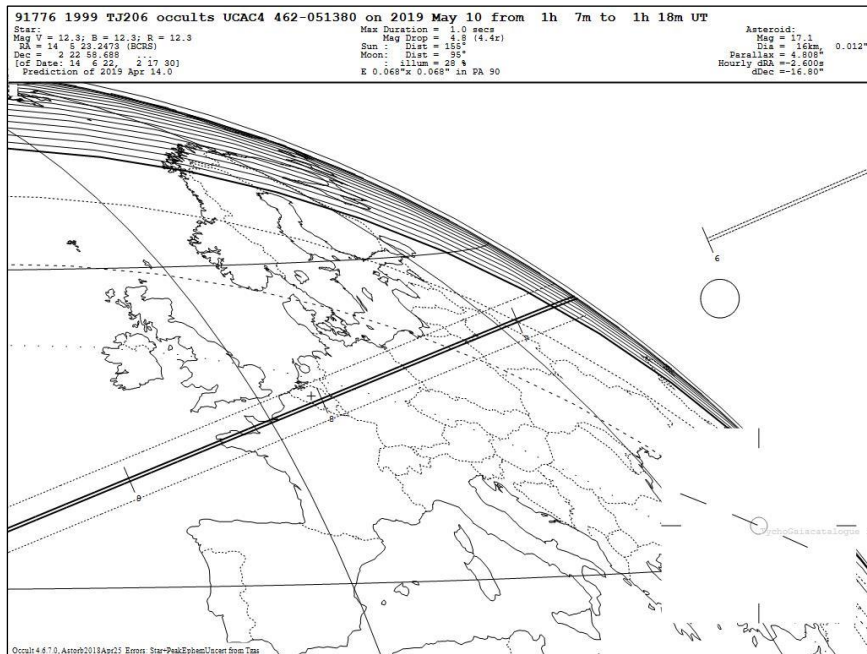
Centr.lijn	Kans	Locatie	U.T.	Afstand	h	Zon
km			h m s	"	o	o
-166 S	4%	Cosmodrome	20 43 27	0.033	22	-14
-182 S	3%	Urania	20 43 30	0.037	22	-14
-208 S	3%	Mira	20 43 31	0.042	22	-14
-219 S	3%	Armand Pien	20 43 33	0.044	22	-13
-222 S	3%	Ukkel	20 43 31	0.045	22	-14
-225 S	3%	Beisbroeck	20 43 35	0.045	21	-13
-270 S	3%	Iris Astrolab	20 43 36	0.054	21	-13



2019 mei 10 – bedekking van UCAC4 462-051380 door (91776) 1999 TJ206

Onzekerheid tijdstip = +/- 6 seconden

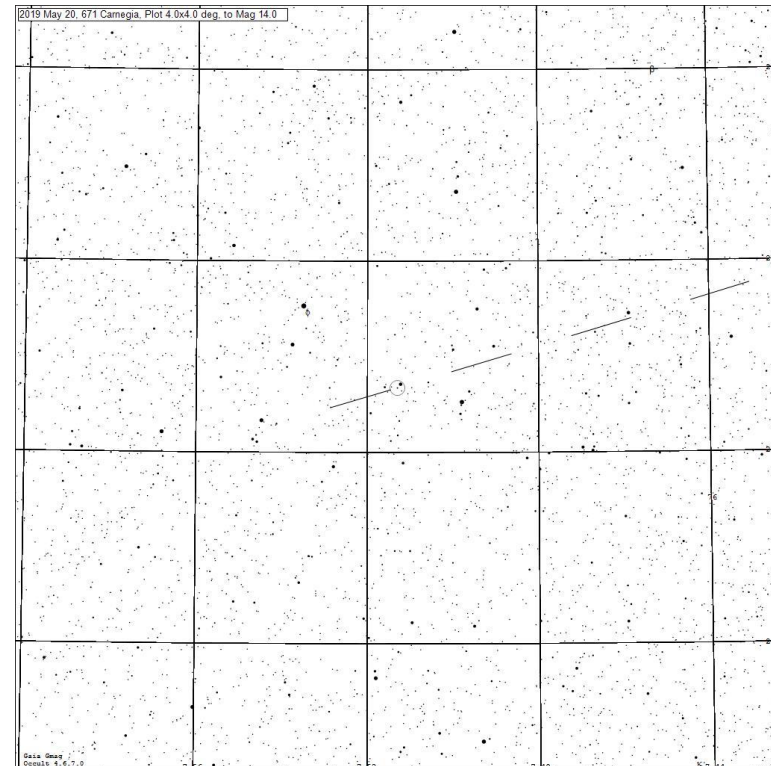
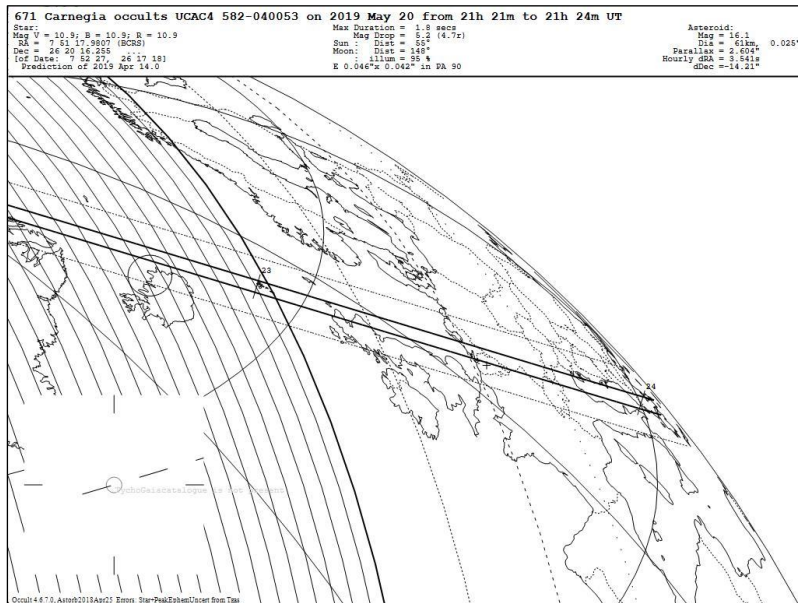
Centr.lijn	Kans	Locatie	U.T.	Afstand	h	Zon
km			h m s	"	o	o
113 N	4%	Beisbroeck	1 8 7	-0.072	33	-19
86 N	5%	Armand Pien	1 8 5	-0.055	32	-19
82 N	5%	Iris Astrolab	1 8 7	-0.053	33	-19
80 N	5%	Urania	1 8 3	-0.051	32	-19
59 N	6%	Mira	1 8 3	-0.038	32	-19
45 N	6%	Ukkel	1 8 2	-0.029	32	-19
34 N	7%	Cosmodrome	1 7 59	-0.022	32	-19



2019 mei 20 – bedekking van UCAC4 582-040053 door (671) Carnegia

Onzekerheid tijdstip = +/- 3 seconden

Centr.lijn	Kans	Locatie	U.T.	Afstand	h	Zon
km			h m s	"	o	o
158 S	16%	Iris Astrolab	21 23 36	-0.036	24	-13
119 S	18%	Beisbroeck	21 23 35	-0.027	24	-13
96 S	19%	Armand Pien	21 23 36	-0.022	23	-13
77 S	20%	Ukkel	21 23 36	-0.018	23	-13
67 S	20%	Mira	21 23 36	-0.015	23	-13
46 S	21%	Urania	21 23 35	-0.011	23	-13
1 S	22%	Cosmodrome	21 23 36	0.000	22	-14



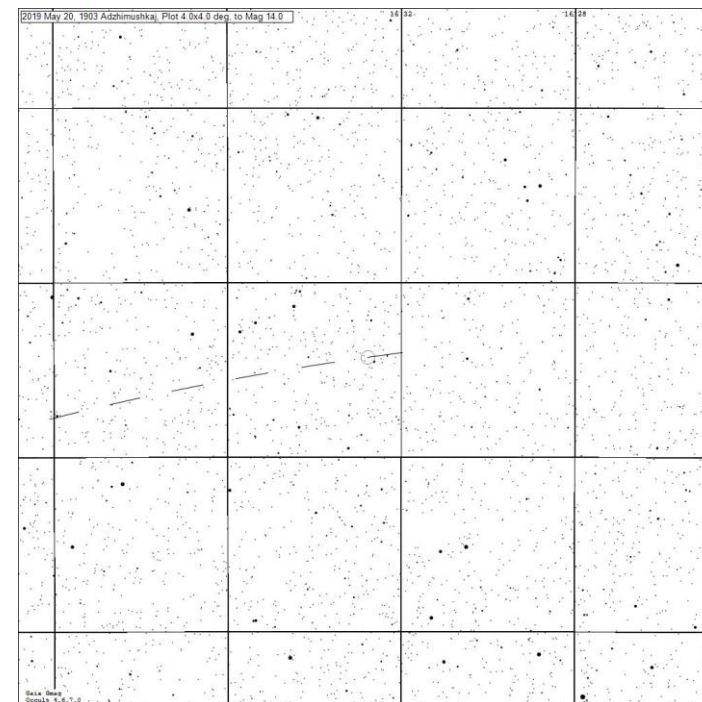
Onzekerheid tijdstip = +/- 4 seconden

1903 Adzhimushkaj occults UCAC4 418-066273 on 2019 May 20 from 23h 23m to 23h 33m UT

Star:	Max Duration = 2.6 secs	Asteroid:
Magn V = 12.9; B = 12.9; R = 12.9	Mag Drop = 2.3 (1.9r)	Magn = 15.1
RA = 16 32 46.1043 (BCRS)	Sun : Dist = 163	Dia = 32km
Dec = - 6 25 44.054	Moon: Dist = 29	Parallax = 6.23"
[of Date: 16 33 45, - 6 28 6]	Illum = 95 %	Hourly dRA = -1.953s
Prediction of 2019 Apr 14.0	E 0.034"± 0.034" in PA 90	dDec = 4.07"

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2019 mei 21 – bedekking van UCAC4 618-046095 door 1484 Postrema

Onzekerheid tijdstip = +/- 3 seconden

Centr lijn	Kans	Locatie	U.T.	Afstand	h	Zon
km			h m s	"	o	o
463 S	0%	Beisbroeck	22 22 43	-0.139	30	-16
426 S	0%	Armand Pien	22 22 44	-0.128	30	-17
389 S	1%	Ukkel	22 22 45	-0.117	30	-17
384 S	1%	Mira	22 22 44	-0.115	30	-17
368 S	1%	Urania	22 22 43	-0.110	30	-17
299 S	3%	Cosmodrome	22 22 44	-0.090	29	-17

