



Club d'astronomie Bois de Belle-Rivière-Mirabel

Observations citoyennes Mai 2023

Note: Les données ont été copiées des sites d'Unistellar. Il est recommandé de vérifier les informations avant de prendre les mesures. De plus, en accédant aux sites d'Unistellar au moment de l'observation on pourra bénéficier du transfert des réglages

automatiquement vers l'Equinox en utilisant le lien Deep Link (icône de téléphone ) correspondant au phénomène sélectionné sur le site.

Pour chacune des observations, le lien Deep Link a aussi été copié dans la dernière colonne de droite. Pour le transmettre au télescope Equinox ou eVscope, il faut copier ce lien dans le navigateur (browser) Android ou IOS (comme Chrome ou Safari) de l'appareil qui commande le télescope.

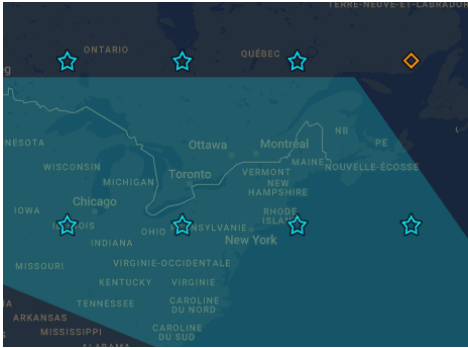
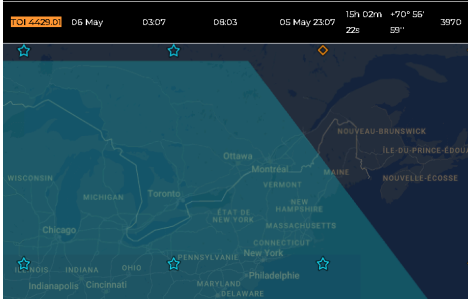
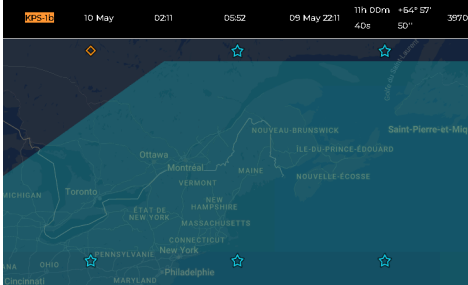
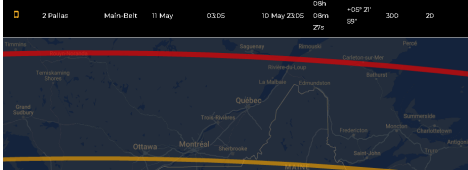
Site Unistellar Occultation d'astéroïdes :

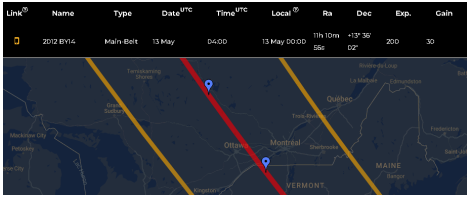
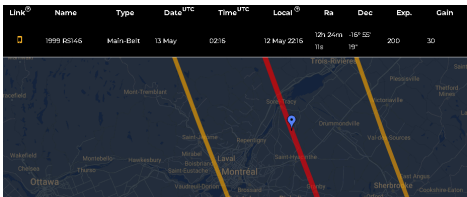
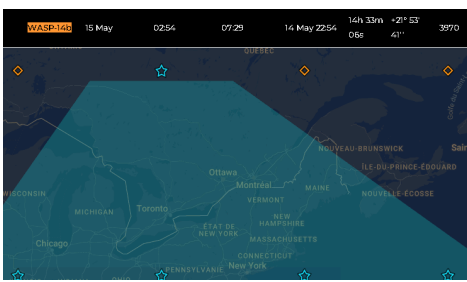
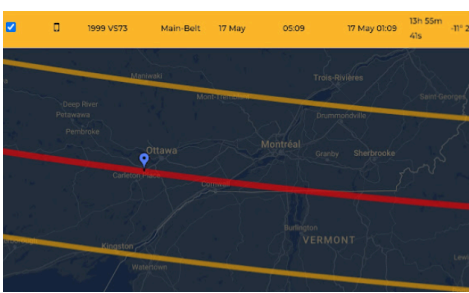
<https://www.unistellar.com/citizen-science/asteroid-occultations/predictions/>

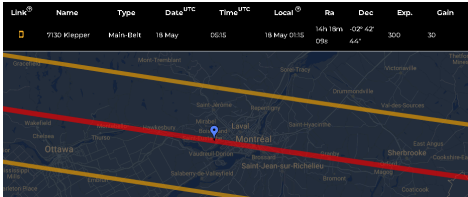
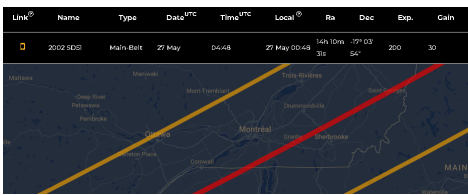
Site Unistellar Transits d'exoplanètes :

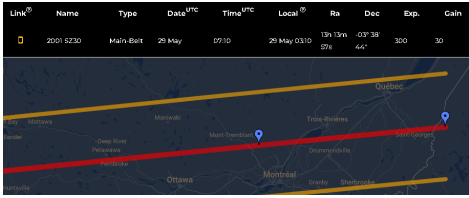
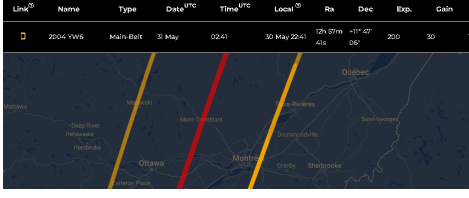
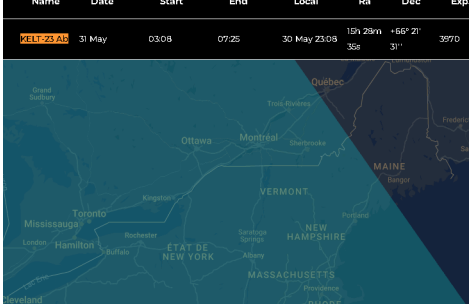
<https://www.unistellar.com/citizen-science/exoplanets/missions/>

Description	Carte	Deep Link
lun. 2023-05-01 00:07 - 03:32 Description : Observable exoplanet transit of WASP-135b Infos : Ra: 17h 49m 08s Dec: +29° 52' 45" Exposition: 3970 Gain: 34 Cadence: 3970	 Transit d'exoplanète	unistellar://science/transit?ra=267.28487&dec=29.87904&c=3970&et=3970&g=34&d=12276&t=1682917920000&scitag=e230501WASPZ13

mar. 2023-05-02 00:16 - 03:41 Description : Observable exoplanet transit of Qatar-1b Infos : Ra: 20h 13m 32s Dec: +65° 09' 44" Exposition: 3970 Gain: 31 Cadence: 3970	 Transit d'exoplanète	unistellar://science/transit?ra=303.38187&dec=65.16233&c=3970&et=3970&g=31&d=12352&t=1683004500000&scitag=e230502QatarZ1b
ven. 2023-05-05 / 06 23:07 - 04:03 Description : Observable exoplanet transit of TOI 4429.01 Infos : Ra: 15h 02m 22s Dec: +70° 56' 59" Exposition: 3970 Gain: 36 Cadence: 3970	 Transit d'exoplanète	unistellar://science/transit?ra=225.58962&dec=70.94959&c=3970&et=3970&g=36&d=17727&t=1683346140000&scitag=e230506TOI4429P01
mar. 2023-05-09 / 10 22:11 - 01:52 Description : Observable exoplanet transit of KPS-1b Infos : Ra: 11h 00m 40s Dec: +64° 57' 50" Exposition: 3970 Gain: 33 Cadence: 3970	 Transit d'exoplanète	unistellar://science/transit?ra=165.16721&dec=64.96384&c=3970&et=3970&g=33&d=13248&t=1683688320000&scitag=e230510KPSZ1b
mer 2023-05-10 23:05 - 23:05 Description : Observable occultation by 2 Pallas a Main-Belt type asteroid Infos : Ra: 08h 08m 27s Dec: +05° 21' 59" Exposition: 300 Gain: 20 Duration: 03m00s	 Occultation d'astéroïde	unistellar://science/occultation?ra=122.11485195&dec=5.3664736&et=300&g=20&d=180&t=1683774300&scitag=o230511Pallas2

ven.2023-05-12 20:00 - 20:00 Description : Observable occultation by 2012 BY14 a Main-Belt type asteroid Infos : Ra: 11h 10m 56s Dec: +13° 36' 02" Exposition: 200 Gain: 30 Duration: 13m00s	 Occultation d'astéroïde	unistellar://science/occultation?ra=167.7367077&dec=13.6005616&et=200&g=30&d=780&t=1683950400&scitag=o2305132012By142
ven ven.2023-05-12 22:16 - 22:16 Description : Observable occultation by 1999 RS146 a Main-Belt type asteroid Infos : Ra: 12h 24m 11s Dec: -16° 55' 19" Exposition: 200 Gain: 30 Duration: 05m00s	 Occultation d'astéroïde	unistellar://science/occultation?ra=186.04722285&dec=-16.9220792&et=200&g=30&d=300&t=1683944160&scitag=o2305131999Rs1462
dim. 2023-05-14 / 15 22:54 - 03:29 Description : Observable exoplanet transit of WASP-14b Infos : Ra: 14h 33m 06s Dec: +21° 53' 41" Exposition: 3970 Gain: 7 Cadence: 3970	 Transit d'exoplanète	unistellar://science/transit?ra=218.27662&dec=21.89469&c=3970&et=3970&g=7&d=16467&t=1684123320000&scitag=e230515WASPZ14b
mer. 2023-05-17 01:09 - 01:09 Description : Observable occultation by 1999 VS73 a Main-Belt type asteroid Infos :	 Occultation d'astéroïde	unistellar://science/occultation?ra=208.9221165&dec=-11.4546953&et=200&g=30&d=780&t=1684300140&scitag=o2305171999Vs732

Ra: 13h 55m 41s Dec: -11° 27' 16" Exposition: 200 Gain: 30 Duration: 13m00s		
jeu. 2023-05-18 01:15 - 01:15 Description : Observable occultation by 7130 Klepper a Main-Belt type asteroid Infos : Ra: 14h 18m 09s Dec: -02° 42' 44" Exposition: 300 Gain: 30 Duration: 15m00s	 Occultation d'astéroïde	unistellar://science/occultation?ra=214.53872655&dec=-2.7123148&et=300&g=30&d=900&t=1684386900&scitag=o230518Klepper2
dim. 2023-05-21 / 22 22:38 - 02:54 Description : Observable exoplanet transit of KELT-23 Ab Infos : Ra: 15h 28m 35s Dec: +66° 21' 31" Exposition: 3970 Gain: 11 Cadence: 3970	 Transit d'exoplanète	unistellar://science/transit?ra=232.14662&dec=66.35871&c=3970&et=3970&g=11&d=15401&t=1684726740000&scitag=e230522KELTZ23Ab
sam. 2023-05-27 00:48 - 00:48 Description : Observable occultation by 2002 SD51 a Main-Belt type asteroid Infos : Ra: 14h 10m 31s Dec: -17° 03' 54" Exposition: 200 Gain: 30 Duration: 06m00s	 Occultation d'astéroïde	unistellar://science/occultation?ra=212.63199645&dec=-17.0651069&et=200&g=30&d=360&t=1685162880&scitag=o2305272002Sd512

lun. 2023-05-29 03:10 - 03:10 Description : Observable occultation by 2001 SZ30 a Main-Belt type asteroid Infos : Ra: 13h 13m 57s Dec: -03° 38' 44" Exposition: 300 Gain: 30 Duration: 14m00s	 Occultation d'astéroïde	unistellar://science/occultation?ra=198.48802515&dec=-3.6455941&et=300&g=30&d=840&t=1685344200&scitag=o2305292001Sz302
mar. 2023-05-30 22:41 - 22:41 Description : Observable occultation by 2004 YW6 a Main-Belt type asteroid Infos : Ra: 12h 57m 41s Dec: +11° 47' 06" Exposition: 200 Gain: 30 Duration: 10m00s	 Occultation d'astéroïde	unistellar://science/occultation?ra=194.42384099999998&dec=11.7851095&et=200&g=30&d=600&t=1685500860&scitag=o2305312004Yw62
mar. 2023-05-30 / 31 23:08 - 03:25 Description : Observable exoplanet transit of KELT-23 Ab Infos : Ra: 15h 28m 35s Dec: +66° 21' 31" Exposition: 3970 Gain: 11 Cadence: 3970	 Transit d'exoplanète	unistellar://science/transit?ra=232.14662&dec=66.35871&c=3970&et=3970&g=11&d=15401&t=1685506200000&scitag=e230531KELTZ23Ab