



ETD Exoplanet Transit Database

http://var.astro.cz/ETD

ETD - Exoplanet Transit Database

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Your ELONGITUDE (in deg): 0° - 360°
Your LATITUDE (in deg): 90° - 0° - -90°

Available predictions: (UT evening date)

2018-03- 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31,
2018-04- 01, 02, 03, 04, 05, 06, 07, 08, 09, 10, 11, 12, 13,

User defined time span: From: Till:

Transits predictions for ELONGITUDE: 283° and LATITUDE: 39°

OBJECT	BEGIN (UT/h,A)	CENTER (DD.MM. UT/h,A)	END (UT/h,A)	D (min)	V (MAG)	DEPTH (MAG)	Elements Coords
WASP-35 b	23:04 Eri 45°,S	16.03. 0:36 38°,SW	2:08 25°,SW	184	10.95	0.0194	55531.47907+3.161575°E RA: 05 04 19.56 DE: -06 13 47.2
XO-3 b	23:18 Cam 67°,NW	16.03. 0:45 57°,NW	2:11 46°,NW	173	9.86	0.0048	54864.76684+3.1915289°E RA: 04 21 52.71 DE: +57 49 01.89
HAT-P-43 b	1:04 Cnc 58°,SE	16.03. 2:41 61°,S	4:19 50°,SW	195.12	13.356	0.0154	55997.37105+3.332688°E RA: 08 35 42.18 DE: +10 12 24.0
WASP-12 b	1:19 Aur 73°,SW	16.03. 2:49 55°,W	4:19 38°,W	180.06	11.69	0.0151	54508.97605+1.0914222°E RA: 06 30 32.79 DE: +29 40 20.4
Qatar-1 b	4:52 Dra 21°,N	16.03. 5:40 24°,NE	6:28 28°,NE	96.7	12.84	0.0204	55518.4102+1.4200246°E RA: 20 13 32 DE: +65 09 43
GJ436 b	5:36 Leo 77°,S	16.03. 6:07 74°,SW	6:38 69°,SW	62	10.68	0.0090	54222.6157+2.643901°E RA: 11 42 10.01 DE: +26 42 37
HD17156 b	5:17 Cas 26°,N	16.03. 6:52 22°,N	8:26 21°,N	188.61	8.17	0.0076	54884.02817+21.2163979°E RA: 02 49 44 DE: +71 45 12
WASP-43 b	6:54 Sex 27°,SW	16.03. 7:29 22°,SW	8:03 16°,SW	69.5	12.4	0.0289	55528.86774+0.813475°E RA: 10 19 38.01 DE: -09 48 21.9
WASP-39 b	6:10 Vir 42°,SE	16.03. 7:34 48°,S	8:58 47°,S	168.2	12.1	0.0215	55342.9688+4.055259°E RA: 14 29 18.43 DE: -03 26 40.20
HAT-P-22 b	6:37 UMa 60°,NW	16.03. 8:03 46°,NW	9:29 33°,NW	172.2	9.73	0.0119	54930.22001+3.21222°E RA: 10 22 43.73 DE: +50 07 41.1
WASP-85A b	8:14 Vir 39°,SW	16.03. 9:34 24°,W	10:55 9°,W	161	11.2	0.0284	56311.02659+2.6556734°E RA: 11 43 38.01 DE: +06 33 49.4

Showing transits only more then 20 degrees above horizon in time of midtransit and sun more then 10 degrees bellow horizon for your observing place (ELONGITUDE: 283° and LATITUDE: 39°)

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ETD - Exoplanet
Transit Database
about 3 years ago

Dear observers, Exoplanet
Transit Database is back on-
line!

You can use all its features as
usually. Sorry for long
shutdown.

<http://var2.astro.cz/ETD>

ETD - Exoplanet Trans

Observers community | How ...

Current statistics:

(15. 3. 2018)

of objects: **326**
of transits: **6742**

DQ	# of transits
1	1527
2	1089
3	2605
4	800
5	712