

Topocentrische positie (Brussel) van Europa Clipper

Datum 2026 Tijd (UT)	Rechte klimming	Declinatie	Afstand (km)	Sterrenbeeld
Dec-03 20:00	20 ^h 26.6 ^m	−45°34'	16048	Tel
Dec-03 20:01	20 ^h 35.0 ^m	−45°60'	15355	Ind
Dec-03 20:02	20 ^h 44.3 ^m	−46°27'	14667	Ind
Dec-03 20:03	20 ^h 54.6 ^m	−46°53'	13986	Ind
Dec-03 20:04	21 ^h 06.1 ^m	−47°19'	13313	Ind
Dec-03 20:05	21 ^h 19.0 ^m	−47°44'	12650	Ind
Dec-03 20:06	21 ^h 33.4 ^m	−48°06'	11999	Gru
Dec-03 20:07	21 ^h 49.5 ^m	−48°24'	11363	Gru
Dec-03 20:08	22 ^h 07.6 ^m	−48°35'	10746	Gru
Dec-03 20:09	22 ^h 27.9 ^m	−48°38'	10151	Gru
Dec-03 20:10	22 ^h 50.4 ^m	−48°27'	9584	Gru
Dec-03 20:11	23 ^h 15.3 ^m	−47°59'	9052	Gru
Dec-03 20:12	23 ^h 42.3 ^m	−47°08'	8562	Phe
Dec-03 20:13	0 ^h 11.1 ^m	−45°48'	8123	Phe
Dec-03 20:14	0 ^h 41.0 ^m	−43°54'	7744	Phe
Dec-03 20:15	1 ^h 11.4 ^m	−41°23'	7435	Phe
Dec-03 20:16	1 ^h 41.4 ^m	−38°15'	7206	Scl
Dec-03 20:17	2 ^h 10.1 ^m	−34°33'	7064	For
Dec-03 20:18	2 ^h 37.1 ^m	−30°27'	7015	For
Dec-03 20:19	3 ^h 01.8 ^m	−26°05'	7060	For
Dec-03 20:20	3 ^h 24.3 ^m	−21°39'	7197	Eri
Dec-03 20:21	3 ^h 44.4 ^m	−17°20'	7420	Eri
Dec-03 20:22	4 ^h 02.5 ^m	−13°14'	7720	Eri
Dec-03 20:23	4 ^h 18.5 ^m	−9°27'	8088	Eri
Dec-03 20:24	4 ^h 32.8 ^m	−6°01'	8513	Eri
Dec-03 20:25	4 ^h 45.6 ^m	−2°55'	8988	Eri
Dec-03 20:26	4 ^h 57.1 ^m	−0°10'	9503	Ori
Dec-03 20:27	5 ^h 07.3 ^m	2°17'	10051	Ori
Dec-03 20:28	5 ^h 16.6 ^m	4°27'	10627	Ori
Dec-03 20:29	5 ^h 24.9 ^m	6°23'	11226	Ori
Dec-03 20:30	5 ^h 32.5 ^m	8°05'	11844	Ori

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Datum 2026 Tijd (UT)	Rechte klimming	Declinatie	Afstand (km)	Sterrenbeeld
Dec-03 20:31	5 ^h 39.4 ^m	9°37'	12478	Ori
Dec-03 20:32	5 ^h 45.6 ^m	10°58'	13124	Ori
Dec-03 20:33	5 ^h 51.4 ^m	12°12'	13781	Ori
Dec-03 20:34	5 ^h 56.7 ^m	13°17'	14447	Ori
Dec-03 20:35	6 ^h 01.6 ^m	14°17'	15121	Ori
Dec-03 20:36	6 ^h 06.1 ^m	15°11'	15800	Ori
Dec-03 20:37	6 ^h 10.3 ^m	15°59'	16485	Ori
Dec-03 20:38	6 ^h 14.1 ^m	16°44'	17174	Ori
Dec-03 20:39	6 ^h 17.7 ^m	17°25'	17867	Ori
Dec-03 20:40	6 ^h 21.1 ^m	18°02'	18563	Gem
Dec-03 20:41	6 ^h 24.3 ^m	18°36'	19261	Gem
Dec-03 20:42	6 ^h 27.2 ^m	19°08'	19962	Gem
Dec-03 20:43	6 ^h 30.0 ^m	19°37'	20665	Gem
Dec-03 20:44	6 ^h 32.6 ^m	20°04'	21369	Gem
Dec-03 20:45	6 ^h 35.1 ^m	20°29'	22075	Gem
Dec-03 20:46	6 ^h 37.4 ^m	20°53'	22781	Gem
Dec-03 20:47	6 ^h 39.6 ^m	21°15'	23489	Gem
Dec-03 20:48	6 ^h 41.7 ^m	21°35'	24197	Gem
Dec-03 20:49	6 ^h 43.7 ^m	21°54'	24906	Gem
Dec-03 20:50	6 ^h 45.5 ^m	22°12'	25616	Gem
Dec-03 20:51	6 ^h 47.3 ^m	22°29'	26326	Gem
Dec-03 20:52	6 ^h 49.0 ^m	22°45'	27036	Gem
Dec-03 20:53	6 ^h 50.6 ^m	23°00'	27747	Gem
Dec-03 20:54	6 ^h 52.2 ^m	23°14'	28457	Gem
Dec-03 20:55	6 ^h 53.7 ^m	23°28'	29168	Gem
Dec-03 20:56	6 ^h 55.1 ^m	23°41'	29879	Gem
Dec-03 20:57	6 ^h 56.4 ^m	23°53'	30590	Gem
Dec-03 20:58	6 ^h 57.7 ^m	24°04'	31302	Gem
Dec-03 20:59	6 ^h 58.9 ^m	24°15'	32013	Gem
Dec-03 21:00	7 ^h 00.1 ^m	24°25'	32724	Gem
Dec-03 21:01	7 ^h 01.3 ^m	24°35'	33434	Gem
Dec-03 21:02	7 ^h 02.4 ^m	24°45'	34145	Gem
Dec-03 21:03	7 ^h 03.4 ^m	24°54'	34856	Gem

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Datum 2026 Tijd (UT)	Rechte klimming	Declinatie	Afstand (km)	Sterrenbeeld
Dec-03 21:04	7 ^h 04.4 ^m	25°02'	35566	Gem
Dec-03 21:05	7 ^h 05.4 ^m	25°11'	36277	Gem
Dec-03 21:06	7 ^h 06.4 ^m	25°18'	36987	Gem
Dec-03 21:07	7 ^h 07.3 ^m	25°26'	37697	Gem
Dec-03 21:08	7 ^h 08.2 ^m	25°33'	38407	Gem
Dec-03 21:09	7 ^h 09.0 ^m	25°40'	39117	Gem
Dec-03 21:10	7 ^h 09.8 ^m	25°47'	39826	Gem
Dec-03 21:11	7 ^h 10.6 ^m	25°53'	40536	Gem
Dec-03 21:12	7 ^h 11.4 ^m	25°60'	41245	Gem
Dec-03 21:13	7 ^h 12.1 ^m	26°06'	41954	Gem
Dec-03 21:14	7 ^h 12.8 ^m	26°11'	42663	Gem
Dec-03 21:15	7 ^h 13.5 ^m	26°17'	43371	Gem
Dec-03 21:16	7 ^h 14.2 ^m	26°22'	44080	Gem
Dec-03 21:17	7 ^h 14.8 ^m	26°27'	44788	Gem
Dec-03 21:18	7 ^h 15.5 ^m	26°32'	45496	Gem
Dec-03 21:19	7 ^h 16.1 ^m	26°37'	46203	Gem
Dec-03 21:20	7 ^h 16.7 ^m	26°42'	46911	Gem
Dec-03 21:21	7 ^h 17.3 ^m	26°46'	47618	Gem
Dec-03 21:22	7 ^h 17.8 ^m	26°51'	48325	Gem
Dec-03 21:23	7 ^h 18.4 ^m	26°55'	49032	Gem
Dec-03 21:24	7 ^h 18.9 ^m	26°59'	49739	Gem
Dec-03 21:25	7 ^h 19.4 ^m	27°03'	50445	Gem
Dec-03 21:26	7 ^h 19.9 ^m	27°07'	51151	Gem
Dec-03 21:27	7 ^h 20.4 ^m	27°11'	51858	Gem
Dec-03 21:28	7 ^h 20.9 ^m	27°14'	52563	Gem
Dec-03 21:29	7 ^h 21.4 ^m	27°18'	53269	Gem
Dec-03 21:30	7 ^h 21.8 ^m	27°21'	53975	Gem
Dec-03 21:31	7 ^h 22.3 ^m	27°24'	54680	Gem
Dec-03 21:32	7 ^h 22.7 ^m	27°28'	55385	Gem
Dec-03 21:33	7 ^h 23.1 ^m	27°31'	56090	Gem
Dec-03 21:34	7 ^h 23.5 ^m	27°34'	56794	Gem
Dec-03 21:35	7 ^h 23.9 ^m	27°37'	57499	Gem
Dec-03 21:36	7 ^h 24.3 ^m	27°40'	58203	Gem

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Datum 2026 Tijd (UT)	Rechte klimming	Declinatie	Afstand (km)	Sterrenbeeld
Dec-03 21:37	7 ^h 24.7 ^m	27°43'	58908	Gem
Dec-03 21:38	7 ^h 25.1 ^m	27°45'	59611	Gem
Dec-03 21:39	7 ^h 25.4 ^m	27°48'	60315	Gem
Dec-03 21:40	7 ^h 25.8 ^m	27°51'	61019	Gem
Dec-03 21:41	7 ^h 26.1 ^m	27°53'	61722	Gem
Dec-03 21:42	7 ^h 26.5 ^m	27°56'	62426	Gem
Dec-03 21:43	7 ^h 26.8 ^m	27°58'	63129	Gem
Dec-03 21:44	7 ^h 27.1 ^m	28°01'	63832	Gem
Dec-03 21:45	7 ^h 27.5 ^m	28°03'	64535	Gem
Dec-03 21:46	7 ^h 27.8 ^m	28°05'	65237	Gem
Dec-03 21:47	7 ^h 28.1 ^m	28°07'	65940	Gem
Dec-03 21:48	7 ^h 28.4 ^m	28°09'	66642	Gem
Dec-03 21:49	7 ^h 28.7 ^m	28°12'	67344	Gem
Dec-03 21:50	7 ^h 28.9 ^m	28°14'	68046	Gem
Dec-03 21:51	7 ^h 29.2 ^m	28°16'	68748	Gem
Dec-03 21:52	7 ^h 29.5 ^m	28°18'	69450	Gem
Dec-03 21:53	7 ^h 29.8 ^m	28°20'	70152	Gem
Dec-03 21:54	7 ^h 30.0 ^m	28°21'	70853	Gem
Dec-03 21:55	7 ^h 30.3 ^m	28°23'	71554	Gem
Dec-03 21:56	7 ^h 30.5 ^m	28°25'	72255	Gem
Dec-03 21:57	7 ^h 30.8 ^m	28°27'	72957	Gem
Dec-03 21:58	7 ^h 31.0 ^m	28°29'	73657	Gem
Dec-03 21:59	7 ^h 31.3 ^m	28°30'	74358	Gem
Dec-03 22:00	7 ^h 31.5 ^m	28°32'	75059	Gem
Dec-03 22:01	7 ^h 31.7 ^m	28°34'	75759	Gem
Dec-03 22:02	7 ^h 32.0 ^m	28°35'	76460	Gem
Dec-03 22:03	7 ^h 32.2 ^m	28°37'	77160	Gem
Dec-03 22:04	7 ^h 32.4 ^m	28°38'	77860	Gem
Dec-03 22:05	7 ^h 32.6 ^m	28°40'	78560	Gem
Dec-03 22:06	7 ^h 32.8 ^m	28°41'	79260	Gem
Dec-03 22:07	7 ^h 33.0 ^m	28°43'	79960	Gem
Dec-03 22:08	7 ^h 33.2 ^m	28°44'	80660	Gem
Dec-03 22:09	7 ^h 33.4 ^m	28°46'	81359	Gem

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Datum 2026 Tijd (UT)	Rechte klimming	Declinatie	Afstand (km)	Sterrenbeeld
Dec-03 22:10	7 ^h 33.6 ^m	28°47'	82059	Gem
Dec-03 22:11	7 ^h 33.8 ^m	28°48'	82758	Gem
Dec-03 22:12	7 ^h 34.0 ^m	28°50'	83458	Gem
Dec-03 22:13	7 ^h 34.2 ^m	28°51'	84157	Gem
Dec-03 22:14	7 ^h 34.4 ^m	28°52'	84856	Gem
Dec-03 22:15	7 ^h 34.5 ^m	28°53'	85555	Gem
Dec-03 22:16	7 ^h 34.7 ^m	28°55'	86254	Gem
Dec-03 22:17	7 ^h 34.9 ^m	28°56'	86953	Gem
Dec-03 22:18	7 ^h 35.1 ^m	28°57'	87651	Gem
Dec-03 22:19	7 ^h 35.2 ^m	28°58'	88350	Gem
Dec-03 22:20	7 ^h 35.4 ^m	28°59'	89048	Gem
Dec-03 22:21	7 ^h 35.6 ^m	29°00'	89747	Gem
Dec-03 22:22	7 ^h 35.7 ^m	29°02'	90445	Gem
Dec-03 22:23	7 ^h 35.9 ^m	29°03'	91143	Gem
Dec-03 22:24	7 ^h 36.0 ^m	29°04'	91842	Gem
Dec-03 22:25	7 ^h 36.2 ^m	29°05'	92540	Gem
Dec-03 22:26	7 ^h 36.3 ^m	29°06'	93238	Gem
Dec-03 22:27	7 ^h 36.5 ^m	29°07'	93936	Gem
Dec-03 22:28	7 ^h 36.6 ^m	29°08'	94633	Gem
Dec-03 22:29	7 ^h 36.8 ^m	29°09'	95331	Gem
Dec-03 22:30	7 ^h 36.9 ^m	29°10'	96029	Gem
Dec-03 22:31	7 ^h 37.0 ^m	29°11'	96726	Gem
Dec-03 22:32	7 ^h 37.2 ^m	29°12'	97424	Gem
Dec-03 22:33	7 ^h 37.3 ^m	29°13'	98121	Gem
Dec-03 22:34	7 ^h 37.4 ^m	29°14'	98819	Gem
Dec-03 22:35	7 ^h 37.6 ^m	29°14'	99516	Gem
Dec-03 22:36	7 ^h 37.7 ^m	29°15'	100213	Gem
Dec-03 22:37	7 ^h 37.8 ^m	29°16'	100911	Gem
Dec-03 22:38	7 ^h 37.9 ^m	29°17'	101608	Gem
Dec-03 22:39	7 ^h 38.1 ^m	29°18'	102305	Gem
Dec-03 22:40	7 ^h 38.2 ^m	29°19'	103002	Gem
Dec-03 22:41	7 ^h 38.3 ^m	29°20'	103699	Gem
Dec-03 22:42	7 ^h 38.4 ^m	29°20'	104396	Gem

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Dec-03 22:43	7 ^h 38.5 ^m	29°21'	105093	Gem
Dec-03 22:44	7 ^h 38.6 ^m	29°22'	105789	Gem
Dec-03 22:45	7 ^h 38.8 ^m	29°23'	106486	Gem
Dec-03 22:46	7 ^h 38.9 ^m	29°23'	107183	Gem
Dec-03 22:47	7 ^h 39.0 ^m	29°24'	107879	Gem
Dec-03 22:48	7 ^h 39.1 ^m	29°25'	108576	Gem
Dec-03 22:49	7 ^h 39.2 ^m	29°26'	109272	Gem
Dec-03 22:50	7 ^h 39.3 ^m	29°26'	109969	Gem
Dec-03 22:51	7 ^h 39.4 ^m	29°27'	110665	Gem
Dec-03 22:52	7 ^h 39.5 ^m	29°28'	111361	Gem
Dec-03 22:53	7 ^h 39.6 ^m	29°28'	112058	Gem
Dec-03 22:54	7 ^h 39.7 ^m	29°29'	112754	Gem
Dec-03 22:55	7 ^h 39.8 ^m	29°30'	113450	Gem
Dec-03 22:56	7 ^h 39.9 ^m	29°30'	114146	Gem
Dec-03 22:57	7 ^h 40.0 ^m	29°31'	114843	Gem
Dec-03 22:58	7 ^h 40.1 ^m	29°32'	115539	Gem
Dec-03 22:59	7 ^h 40.2 ^m	29°32'	116235	Gem
Dec-03 23:00	7 ^h 40.3 ^m	29°33'	116931	Gem
Dec-03 23:01	7 ^h 40.4 ^m	29°34'	117627	Gem
Dec-03 23:02	7 ^h 40.4 ^m	29°34'	118323	Gem
Dec-03 23:03	7 ^h 40.5 ^m	29°35'	119018	Gem
Dec-03 23:04	7 ^h 40.6 ^m	29°35'	119714	Gem
Dec-03 23:05	7 ^h 40.7 ^m	29°36'	120410	Gem
Dec-03 23:06	7 ^h 40.8 ^m	29°37'	121106	Gem
Dec-03 23:07	7 ^h 40.9 ^m	29°37'	121802	Gem
Dec-03 23:08	7 ^h 41.0 ^m	29°38'	122497	Gem
Dec-03 23:09	7 ^h 41.0 ^m	29°38'	123193	Gem
Dec-03 23:10	7 ^h 41.1 ^m	29°39'	123889	Gem
Dec-03 23:11	7 ^h 41.2 ^m	29°39'	124584	Gem
Dec-03 23:12	7 ^h 41.3 ^m	29°40'	125280	Gem
Dec-03 23:13	7 ^h 41.3 ^m	29°40'	125975	Gem
Dec-03 23:14	7 ^h 41.4 ^m	29°41'	126671	Gem
Dec-03 23:15	7 ^h 41.5 ^m	29°41'	127366	Gem

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Dec-03 23:16	7 ^h 41.6 ^m	29°42'	128062	Gem
Dec-03 23:17	7 ^h 41.6 ^m	29°42'	128757	Gem
Dec-03 23:18	7 ^h 41.7 ^m	29°43'	129453	Gem
Dec-03 23:19	7 ^h 41.8 ^m	29°43'	130148	Gem
Dec-03 23:20	7 ^h 41.9 ^m	29°44'	130844	Gem
Dec-03 23:21	7 ^h 41.9 ^m	29°44'	131539	Gem
Dec-03 23:22	7 ^h 42.0 ^m	29°45'	132234	Gem
Dec-03 23:23	7 ^h 42.1 ^m	29°45'	132930	Gem
Dec-03 23:24	7 ^h 42.1 ^m	29°46'	133625	Gem
Dec-03 23:25	7 ^h 42.2 ^m	29°46'	134320	Gem
Dec-03 23:26	7 ^h 42.3 ^m	29°47'	135016	Gem
Dec-03 23:27	7 ^h 42.3 ^m	29°47'	135711	Gem
Dec-03 23:28	7 ^h 42.4 ^m	29°48'	136406	Gem
Dec-03 23:29	7 ^h 42.5 ^m	29°48'	137101	Gem
Dec-03 23:30	7 ^h 42.5 ^m	29°48'	137796	Gem
Dec-03 23:31	7 ^h 42.6 ^m	29°49'	138492	Gem
Dec-03 23:32	7 ^h 42.6 ^m	29°49'	139187	Gem
Dec-03 23:33	7 ^h 42.7 ^m	29°50'	139882	Gem
Dec-03 23:34	7 ^h 42.8 ^m	29°50'	140577	Gem
Dec-03 23:35	7 ^h 42.8 ^m	29°51'	141272	Gem
Dec-03 23:36	7 ^h 42.9 ^m	29°51'	141967	Gem
Dec-03 23:37	7 ^h 42.9 ^m	29°51'	142662	Gem
Dec-03 23:38	7 ^h 43.0 ^m	29°52'	143358	Gem
Dec-03 23:39	7 ^h 43.1 ^m	29°52'	144053	Gem
Dec-03 23:40	7 ^h 43.1 ^m	29°52'	144748	Gem
Dec-03 23:41	7 ^h 43.2 ^m	29°53'	145443	Gem
Dec-03 23:42	7 ^h 43.2 ^m	29°53'	146138	Gem
Dec-03 23:43	7 ^h 43.3 ^m	29°54'	146833	Gem
Dec-03 23:44	7 ^h 43.3 ^m	29°54'	147528	Gem
Dec-03 23:45	7 ^h 43.4 ^m	29°54'	148223	Gem
Dec-03 23:46	7 ^h 43.4 ^m	29°55'	148918	Gem
Dec-03 23:47	7 ^h 43.5 ^m	29°55'	149613	Gem
Dec-03 23:48	7 ^h 43.5 ^m	29°55'	150308	Gem

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Datum 2026 Tijd (UT)	Rechte klimming	Declinatie	Afstand (km)	Sterrenbeeld
Dec-03 23:49	7 ^h 43.6 ^m	29°56'	151003	Gem
Dec-03 23:50	7 ^h 43.6 ^m	29°56'	151698	Gem
Dec-03 23:51	7 ^h 43.7 ^m	29°56'	152393	Gem
Dec-03 23:52	7 ^h 43.7 ^m	29°57'	153088	Gem
Dec-03 23:53	7 ^h 43.8 ^m	29°57'	153783	Gem
Dec-03 23:54	7 ^h 43.8 ^m	29°57'	154479	Gem
Dec-03 23:55	7 ^h 43.9 ^m	29°58'	155174	Gem
Dec-03 23:56	7 ^h 43.9 ^m	29°58'	155869	Gem
Dec-03 23:57	7 ^h 44.0 ^m	29°58'	156564	Gem
Dec-03 23:58	7 ^h 44.0 ^m	29°59'	157259	Gem
Dec-03 23:59	7 ^h 44.1 ^m	29°59'	157954	Gem
Dec-04 00:00	7 ^h 44.1 ^m	29°59'	158649	Gem
Dec-04 00:01	7 ^h 44.2 ^m	29°60'	159344	Gem
Dec-04 00:02	7 ^h 44.2 ^m	29°60'	160039	Gem
Dec-04 00:03	7 ^h 44.2 ^m	30°00'	160734	Gem
Dec-04 00:04	7 ^h 44.3 ^m	30°00'	161429	Gem
Dec-04 00:05	7 ^h 44.3 ^m	30°01'	162124	Gem
Dec-04 00:06	7 ^h 44.4 ^m	30°01'	162819	Gem
Dec-04 00:07	7 ^h 44.4 ^m	30°01'	163514	Gem
Dec-04 00:08	7 ^h 44.5 ^m	30°02'	164209	Gem
Dec-04 00:09	7 ^h 44.5 ^m	30°02'	164905	Gem
Dec-04 00:10	7 ^h 44.5 ^m	30°02'	165600	Gem
Dec-04 00:11	7 ^h 44.6 ^m	30°02'	166295	Gem
Dec-04 00:12	7 ^h 44.6 ^m	30°03'	166990	Gem
Dec-04 00:13	7 ^h 44.7 ^m	30°03'	167685	Gem
Dec-04 00:14	7 ^h 44.7 ^m	30°03'	168380	Gem
Dec-04 00:15	7 ^h 44.7 ^m	30°03'	169075	Gem
Dec-04 00:16	7 ^h 44.8 ^m	30°04'	169771	Gem
Dec-04 00:17	7 ^h 44.8 ^m	30°04'	170466	Gem
Dec-04 00:18	7 ^h 44.9 ^m	30°04'	171161	Gem
Dec-04 00:19	7 ^h 44.9 ^m	30°04'	171856	Gem
Dec-04 00:20	7 ^h 44.9 ^m	30°05'	172551	Gem
Dec-04 00:21	7 ^h 45.0 ^m	30°05'	173247	Gem

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Datum 2026 Tijd (UT)	Rechte klimming	Declinatie	Afstand (km)	Sterrenbeeld
Dec-04 00:22	7 ^h 45.0 ^m	30°05'	173942	Gem
Dec-04 00:23	7 ^h 45.0 ^m	30°05'	174637	Gem
Dec-04 00:24	7 ^h 45.1 ^m	30°06'	175333	Gem
Dec-04 00:25	7 ^h 45.1 ^m	30°06'	176028	Gem
Dec-04 00:26	7 ^h 45.1 ^m	30°06'	176723	Gem
Dec-04 00:27	7 ^h 45.2 ^m	30°06'	177419	Gem
Dec-04 00:28	7 ^h 45.2 ^m	30°06'	178114	Gem
Dec-04 00:29	7 ^h 45.2 ^m	30°07'	178809	Gem
Dec-04 00:30	7 ^h 45.3 ^m	30°07'	179505	Gem
Dec-04 00:31	7 ^h 45.3 ^m	30°07'	180200	Gem
Dec-04 00:32	7 ^h 45.3 ^m	30°07'	180895	Gem
Dec-04 00:33	7 ^h 45.4 ^m	30°08'	181591	Gem
Dec-04 00:34	7 ^h 45.4 ^m	30°08'	182286	Gem
Dec-04 00:35	7 ^h 45.4 ^m	30°08'	182982	Gem
Dec-04 00:36	7 ^h 45.5 ^m	30°08'	183677	Gem
Dec-04 00:37	7 ^h 45.5 ^m	30°08'	184373	Gem
Dec-04 00:38	7 ^h 45.5 ^m	30°09'	185069	Gem
Dec-04 00:39	7 ^h 45.6 ^m	30°09'	185764	Gem
Dec-04 00:40	7 ^h 45.6 ^m	30°09'	186460	Gem
Dec-04 00:41	7 ^h 45.6 ^m	30°09'	187155	Gem
Dec-04 00:42	7 ^h 45.7 ^m	30°09'	187851	Gem
Dec-04 00:43	7 ^h 45.7 ^m	30°10'	188547	Gem
Dec-04 00:44	7 ^h 45.7 ^m	30°10'	189242	Gem
Dec-04 00:45	7 ^h 45.7 ^m	30°10'	189938	Gem
Dec-04 00:46	7 ^h 45.8 ^m	30°10'	190634	Gem
Dec-04 00:47	7 ^h 45.8 ^m	30°10'	191329	Gem
Dec-04 00:48	7 ^h 45.8 ^m	30°10'	192025	Gem
Dec-04 00:49	7 ^h 45.9 ^m	30°11'	192721	Gem
Dec-04 00:50	7 ^h 45.9 ^m	30°11'	193417	Gem
Dec-04 00:51	7 ^h 45.9 ^m	30°11'	194113	Gem
Dec-04 00:52	7 ^h 45.9 ^m	30°11'	194809	Gem
Dec-04 00:53	7 ^h 46.0 ^m	30°11'	195505	Gem
Dec-04 00:54	7 ^h 46.0 ^m	30°11'	196201	Gem

Topocentrische positie (Brussel) van Europa Clipper

Datum 2026 Tijd (UT)	Rechte klimming	Declinatie	Afstand (km)	Sterrenbeeld
Dec-04 00:55	7 ^h 46.0 ^m	30°12'	196896	Gem
Dec-04 00:56	7 ^h 46.0 ^m	30°12'	197592	Gem
Dec-04 00:57	7 ^h 46.1 ^m	30°12'	198289	Gem
Dec-04 00:58	7 ^h 46.1 ^m	30°12'	198985	Gem
Dec-04 00:59	7 ^h 46.1 ^m	30°12'	199681	Gem
Dec-04 01:00	7 ^h 46.2 ^m	30°12'	200377	Gem
Dec-04 01:01	7 ^h 46.2 ^m	30°13'	201073	Gem
Dec-04 01:02	7 ^h 46.2 ^m	30°13'	201769	Gem
Dec-04 01:03	7 ^h 46.2 ^m	30°13'	202465	Gem
Dec-04 01:04	7 ^h 46.3 ^m	30°13'	203161	Gem
Dec-04 01:05	7 ^h 46.3 ^m	30°13'	203858	Gem
Dec-04 01:06	7 ^h 46.3 ^m	30°13'	204554	Gem
Dec-04 01:07	7 ^h 46.3 ^m	30°13'	205250	Gem
Dec-04 01:08	7 ^h 46.3 ^m	30°14'	205947	Gem
Dec-04 01:09	7 ^h 46.4 ^m	30°14'	206643	Gem
Dec-04 01:10	7 ^h 46.4 ^m	30°14'	207340	Gem
Dec-04 01:11	7 ^h 46.4 ^m	30°14'	208036	Gem
Dec-04 01:12	7 ^h 46.4 ^m	30°14'	208732	Gem
Dec-04 01:13	7 ^h 46.5 ^m	30°14'	209429	Gem
Dec-04 01:14	7 ^h 46.5 ^m	30°14'	210125	Gem
Dec-04 01:15	7 ^h 46.5 ^m	30°15'	210822	Gem
Dec-04 01:16	7 ^h 46.5 ^m	30°15'	211519	Gem
Dec-04 01:17	7 ^h 46.6 ^m	30°15'	212215	Gem
Dec-04 01:18	7 ^h 46.6 ^m	30°15'	212912	Gem
Dec-04 01:19	7 ^h 46.6 ^m	30°15'	213609	Gem
Dec-04 01:20	7 ^h 46.6 ^m	30°15'	214305	Gem
Dec-04 01:21	7 ^h 46.6 ^m	30°15'	215002	Gem
Dec-04 01:22	7 ^h 46.7 ^m	30°15'	215699	Gem
Dec-04 01:23	7 ^h 46.7 ^m	30°16'	216396	Gem
Dec-04 01:24	7 ^h 46.7 ^m	30°16'	217093	Gem
Dec-04 01:25	7 ^h 46.7 ^m	30°16'	217790	Gem
Dec-04 01:26	7 ^h 46.7 ^m	30°16'	218487	Gem
Dec-04 01:27	7 ^h 46.8 ^m	30°16'	219184	Gem

Topocentrische positie (Brussel) van Europa Clipper

Datum 2026 Tijd (UT)	Rechte klimming	Declinatie	Afstand (km)	Sterrenbeeld
Dec-04 01:28	7 ^h 46.8 ^m	30°16'	219881	Gem
Dec-04 01:29	7 ^h 46.8 ^m	30°16'	220578	Gem
Dec-04 01:30	7 ^h 46.8 ^m	30°16'	221275	Gem