

Weather History:

Record 1 Weather Data:

City: Nur-Sultan

Latitude: 51.1801

Longitude: 71.446

Temperature: -14.03°C

Feels Like: -21.03°C

Description: clear sky

Humidity: 78%

Pressure: 1032 hPa

Wind Speed: 6 m/s

Country Code: 8820

Rain Volume: N/A mm

Time Zone: 21600

Country: KZ

Accessed At: Mon Feb 12 2024 17:27:38 GMT+0600 (East Kazakhstan Time)

Record 2 Weather Data:

City: Luxembourg Province

Latitude: 50

Longitude: 5.5

Temperature: 5.79°C

Feels Like: 2.68°C

Description: overcast clouds

Humidity: 87%

Pressure: 1007 hPa

Wind Speed: 4.27 m/s

Country Code: 2017591

Rain Volume: N/A mm

Time Zone: 3600

Country: BE

Accessed At: Mon Feb 12 2024 17:46:17 GMT+0600 (East Kazakhstan Time)

Record 3 Weather Data:

City:

Latitude: 46.0732

Longitude: 68.2031

Temperature: -6.95°C
Feels Like: -13.34°C
Description: scattered clouds
Humidity: 81%
Pressure: 1036 hPa
Wind Speed: 4.64 m/s
Country Code: undefined
Rain Volume: N/A mm
Time Zone: 21600
Country: undefined
Accessed At: Mon Feb 12 2024 17:49:07 GMT+0600 (East Kazakhstan Time)

Record 4 Weather Data:

City:
Latitude: 23.564
Longitude: 3.1641
Temperature: 28.66°C
Feels Like: 27.26°C
Description: clear sky
Humidity: 22%
Pressure: 1017 hPa
Wind Speed: 4.65 m/s
Country Code: undefined
Rain Volume: N/A mm
Time Zone: 3600
Country: undefined
Accessed At: Mon Feb 12 2024 17:49:27 GMT+0600 (East Kazakhstan Time)

Record 5 Weather Data:

City:
Latitude: 23.564
Longitude: 3.1641
Temperature: 28.66°C
Feels Like: 27.26°C
Description: clear sky
Humidity: 22%
Pressure: 1017 hPa
Wind Speed: 4.65 m/s

Country Code: undefined
Rain Volume: N/A mm
Time Zone: 3600
Country: undefined
Accessed At: Mon Feb 12 2024 17:59:28 GMT+0600 (East Kazakhstan Time)

Record 6 Weather Data:

City:
Latitude: 23.564
Longitude: 3.1641
Temperature: 28.66°C
Feels Like: 27.26°C
Description: clear sky
Humidity: 22%
Pressure: 1017 hPa
Wind Speed: 4.65 m/s
Country Code: undefined
Rain Volume: N/A mm
Time Zone: 3600
Country: undefined
Accessed At: Mon Feb 12 2024 18:00:00 GMT+0600 (East Kazakhstan Time)

Record 7 Weather Data:

City:
Latitude: 23.564
Longitude: 3.1641
Temperature: 28.66°C
Feels Like: 27.26°C
Description: clear sky
Humidity: 22%
Pressure: 1017 hPa
Wind Speed: 4.65 m/s
Country Code: undefined
Rain Volume: N/A mm
Time Zone: 3600
Country: undefined
Accessed At: Mon Feb 12 2024 18:01:17 GMT+0600 (East Kazakhstan Time)

Record 8 Weather Data:

City:

Latitude: 23.564

Longitude: 3.1641

Temperature: 28.66°C

Feels Like: 27.26°C

Description: clear sky

Humidity: 22%

Pressure: 1017 hPa

Wind Speed: 4.65 m/s

Country Code: undefined

Rain Volume: N/A mm

Time Zone: 3600

Country: undefined

Accessed At: Mon Feb 12 2024 18:02:41 GMT+0600 (East Kazakhstan Time)

Record 9 Weather Data:

City:

Latitude: 23.564

Longitude: 3.1641

Temperature: 28.66°C

Feels Like: 27.26°C

Description: clear sky

Humidity: 22%

Pressure: 1017 hPa

Wind Speed: 4.65 m/s

Country Code: undefined

Rain Volume: N/A mm

Time Zone: 3600

Country: undefined

Accessed At: Mon Feb 12 2024 18:03:07 GMT+0600 (East Kazakhstan Time)

Record 10 Weather Data:

City:

Latitude: 23.564

Longitude: 3.1641

Temperature: 28.66°C

Feels Like: 27.26°C
Description: clear sky
Humidity: 22%
Pressure: 1017 hPa
Wind Speed: 4.65 m/s
Country Code: undefined
Rain Volume: N/A mm
Time Zone: 3600
Country: undefined
Accessed At: Mon Feb 12 2024 18:03:17 GMT+0600 (East Kazakhstan Time)

Record 11 Weather Data:

City:
Latitude: 23.564
Longitude: 3.1641
Temperature: 28.66°C
Feels Like: 27.26°C
Description: clear sky
Humidity: 22%
Pressure: 1017 hPa
Wind Speed: 4.65 m/s
Country Code: undefined
Rain Volume: N/A mm
Time Zone: 3600
Country: undefined
Accessed At: Mon Feb 12 2024 18:03:27 GMT+0600 (East Kazakhstan Time)

Record 12 Weather Data:

City:
Latitude: 23.564
Longitude: 3.1641
Temperature: 28.66°C
Feels Like: 27.26°C
Description: clear sky
Humidity: 22%
Pressure: 1017 hPa
Wind Speed: 4.65 m/s
Country Code: undefined

Rain Volume: N/A mm
Time Zone: 3600
Country: undefined
Accessed At: Mon Feb 12 2024 18:03:37 GMT+0600 (East Kazakhstan Time)

Record 13 Weather Data:

City:
Latitude: 23.564
Longitude: 3.1641
Temperature: 28.66°C
Feels Like: 27.26°C
Description: clear sky
Humidity: 22%
Pressure: 1017 hPa
Wind Speed: 4.65 m/s
Country Code: undefined
Rain Volume: N/A mm
Time Zone: 3600
Country: undefined
Accessed At: Mon Feb 12 2024 18:04:56 GMT+0600 (East Kazakhstan Time)

Record 14 Weather Data:

City:
Latitude: 23.564
Longitude: 3.1641
Temperature: 28.66°C
Feels Like: 27.26°C
Description: clear sky
Humidity: 22%
Pressure: 1017 hPa
Wind Speed: 4.65 m/s
Country Code: undefined
Rain Volume: N/A mm
Time Zone: 3600
Country: undefined
Accessed At: Mon Feb 12 2024 18:06:00 GMT+0600 (East Kazakhstan Time)

Record 15 Weather Data:

City:

Latitude: 46.0732

Longitude: 68.2031

Temperature: -8.93°C

Feels Like: -15.49°C

Description: scattered clouds

Humidity: 85%

Pressure: 1036 hPa

Wind Speed: 4.27 m/s

Country Code: undefined

Rain Volume: N/A mm

Time Zone: 21600

Country: undefined

Accessed At: Mon Feb 12 2024 20:17:35 GMT+0600 (East Kazakhstan Time)

NASA History:

Record 1

Title: In the Core of the Carina Nebula

Date: 2024-02-05

Explanation: What's happening in the core of the Carina Nebula? Stars are forming, dying, and leaving an impressive tapestry of dark dusty filaments. The entire Carina Nebula, cataloged as NGC 3372, spans over 300 light years and lies about 8,500 light-years away in the constellation of Carina. The nebula is composed predominantly of hydrogen gas, which emits the pervasive red and orange glows seen mostly in the center of this highly detailed featured image. The blue glow around the edges is created primarily by a trace amount of glowing oxygen. Young and massive stars located in the nebula's center expel dust when they explode in supernovas. Eta Carinae, the most energetic star in the nebula's center, was one of the brightest stars in the sky in the 1830s, but then faded dramatically. Your Sky Surprise: What picture did APOD feature on your birthday? (post 1995)

Record 2

Title: The Cone Nebula from Hubble

Date: 2024-02-04

Explanation: Stars are forming in the gigantic dust pillar called the Cone Nebula. Cones, pillars, and majestic flowing shapes abound in stellar nurseries where natal clouds of gas and dust are buffeted by energetic winds from newborn stars. The Cone Nebula, a well-known example, lies within the bright galactic star-forming region NGC 2264. The Cone was captured in unprecedented detail in this close-up composite of several observations from the Earth-orbiting Hubble Space Telescope. While the Cone Nebula, about 2,500 light-years away in Monoceros, is around 7 light-years long, the region pictured here surrounding the cone's blunted head is a mere 2.5 light-years across. In our neck of the galaxy that distance is just over half way from our Sun to its nearest stellar neighbors in the Alpha Centauri star system. The massive star NGC 2264 IRS, seen by Hubble's infrared camera in 1997, is the likely source of the wind sculpting the Cone Nebula and lies off the top of the image. The Cone Nebula's reddish veil is produced by dust and glowing hydrogen gas.

Record 3

Title: Apollo 14: A View from Antares

Date: 2024-02-03

Explanation: Apollo 14's Lunar Module Antares landed on the Moon on February 5, 1971. Toward the end of the stay astronaut Ed Mitchell snapped a series of photos of the lunar surface while looking out a window, assembled into this detailed mosaic by Apollo Lunar Surface Journal editor Eric Jones. The view looks across the Fra Mauro highlands to the northwest of the landing site after the Apollo 14 astronauts had completed their second and final walk on the Moon. Prominent in the foreground is their

Modular Equipment Transporter, a two-wheeled, rickshaw-like device used to carry tools and samples. Near the horizon at top center is a 1.5 meter wide boulder dubbed Turtle rock. In the shallow crater below Turtle rock is the long white handle of a sampling instrument, thrown there javelin-style by Mitchell. Mitchell's fellow moonwalker and first American in space, Alan Shepard, also used a makeshift six iron to hit two golf balls. One of Shepard's golf balls is just visible as a white spot below Mitchell's javelin.

Movie History:

Record 1: Captain Marvel

Rated: PG-13

Released: 08 Mar 2019

Runtime: 123 min

Genre: Action, Adventure, Sci-Fi

Director: Anna Boden, Ryan Fleck

Writer: Anna Boden, Ryan Fleck, Geneva Robertson-Dworet

Actors: Brie Larson, Samuel L. Jackson, Ben Mendelsohn

Plot: Carol Danvers becomes one of the universe's most powerful heroes when Earth is caught in the middle of a galactic war between two alien races.

Language: English

Country: United States, Australia

Awards: 9 wins & 56 nominations

Ratings:

- Internet Movie Database: 6.8/10
- Rotten Tomatoes: 79%
- Metacritic: 64/100

Metascore: 64

IMDB Rating: 6.8

IMDB Votes: 603,875

IMDB ID: tt4154664

Type: movie
DVD: 28 May 2019
Box Office: \$426,829,839
Record 2: Moana

Rated: PG
Released: 23 Nov 2016
Runtime: 107 min
Genre: Animation, Adventure, Comedy
Director: Ron Clements, John Musker, Don Hall
Writer: Jared Bush, Ron Clements, John Musker
Actors: Auli'i Cravalho, Dwayne Johnson, Rachel House
Plot: In ancient Polynesia, when a terrible curse incurred by the demigod Maui reaches Moana's island, she answers the Ocean's call to seek out Maui to set things right.
Language: English, Russian, French
Country: United States
Awards: Nominated for 2 Oscars. 22 wins & 90 nominations total
Ratings:

- Internet Movie Database: 7.6/10
- Rotten Tomatoes: 96%
- Metacritic: 81/100

Metascore: 81
IMDB Rating: 7.6
IMDB Votes: 371,129
IMDB ID: tt3521164
Type: movie
DVD: 21 Feb 2017
Box Office: \$248,757,044
Record 3: Captain Marvel

Rated: PG-13
Released: 08 Mar 2019
Runtime: 123 min

Genre: Action, Adventure, Sci-Fi

Director: Anna Boden, Ryan Fleck

Writer: Anna Boden, Ryan Fleck, Geneva Robertson-Dworet

Actors: Brie Larson, Samuel L. Jackson, Ben Mendelsohn

Plot: Carol Danvers becomes one of the universe's most powerful heroes when Earth is caught in the middle of a galactic war between two alien races.

Language: English

Country: United States, Australia

Awards: 9 wins & 56 nominations

Ratings:

- Internet Movie Database: 6.8/10
- Rotten Tomatoes: 79%
- Metacritic: 64/100

Metascore: 64

IMDB Rating: 6.8

IMDB Votes: 603,875

IMDB ID: tt4154664

Type: movie

DVD: 28 May 2019

Box Office: \$426,829,839