

International Cloud Atlas (ICA) Image Submission Guide

Welcome Tam Xiongyi (Basic User), [Log out](#) [User Menu](#)

Image Submission Site
WMO International Cloud Atlas

[Home](#) [Submit New Imagery](#) [Photo Gallery](#) [Links](#) [Help](#)

Welcome to the Image Submission Site for the International Cloud Atlas!

[Read Me First](#)

[Submit Photo](#)

[Submit Time-lapse/video/animation](#)

[Read Me First](#)

[Photo](#)

[Time-lapse/video/animation](#)

Click either one of these buttons to read the brief introduction to ICA and hints for image submission before you start!

Example Photos

ICA Image Submission Guide

The screenshot shows the ICA Image Submission Site interface. At the top right, it says "Welcome Tam Xiongyi (Basic User), Log out User Menu". The main header features the WMO logo and the text "Image Submission Site WMO International Cloud Atlas". Below this is a navigation bar with "Home", "Submit New Imagery", "Photo Gallery", "Links", and "Help".

On the left side, there is a "Welcome to the Image Submission Site for the International Cloud Atlas!" message. Below it are three buttons: "Read Me First", "Submit Photo", and "Submit Time-lapse/video/animation". The "Submit Photo" button is highlighted with a red box and an arrow pointing to it from a central callout box.

In the center, there is a "Submit New Imagery" dropdown menu. The "Photo" option is highlighted with a red box and an arrow pointing to it from the same central callout box. Below it are "Time-lapse/video/animation" options.

A central callout box with a blue border and white background contains the text: "Click either one of these buttons to start submitting your photo for the ICA, or choose the below button to submit time-lapse, videos or animation." Two red arrows point from this box to the "Submit Photo" button and the "Photo" dropdown option.

At the bottom left, there is a user profile for "Marinés Campos". Below the main content area is a section titled "Example Photos" showing four different cloud images.

At the bottom of the page, there is a footer with the URL "wmoica.org/index.php/en/submit-imagery/photo-upload" on the left and the copyright notice "Copyright © 2015 World Meteorological Organization (WMO). All rights reserved." on the right.

ICA Image Submission Guide



Image Submission Site
WMO International Cloud Atlas

Home Submit New Imagery Photo Gallery Links Help

Information required on this page is essential!

Required Information

Classification for
Main Cloud Types

Classification for
Special Clouds and Other Features

Classification for
Meteors other than Clouds

Supplementary Information

Additional Files



Required information below is **essential** for each image. Please also provide as much other information and meteorological context as possible on subsequent pages.

* Choose Photo

The file format must be in JPG/ PNG/ GIF with file size ranging from 1 to 15 MB. After selecting the image file to be uploaded, please click the green button (appeared after the file is selected) to start uploading the file, or the red button to remove image and start again.

* Observation Date and Time

 (dd-mm-yyyy hh:mm)

Click on the box to select the DATE AND TIME (LOCAL) when the photo was taken. You can also type the date/ time inside the box directly, especially when the photo was taken a long time ago.

* Location

Click on the icon to pop up a map to select the location. The name of the location, Latitude, Longitude, and Climatic Zone will be generated automatically. If the Climatic Zone information cannot be generated, there is no need to worry as there may not be a Koppen-Geiger classification for that location. Alternatively, you can enter the Latitude, Longitude and Climatic Zone information manually in the boxes below.

* Latitude

 ("-" for the Southern Hemisphere)

* Longitude

 ("-" for locations west of the Prime (Greenwich) Meridian)

* Climate Classification ⓘ

The system will automatically assign the climate zone for you if you use the above map function. You can also manually select the appropriate climate zone. (See ⓘ for details.)

ICA Image Submission Guide



Image Submission Site
WMO International Cloud Atlas

Home Submit New Imagery Photo Gallery Links Help

Required Information

Classification for
Main Cloud Types

Classification for
Special Clouds and Other Features

Classification for
Meteors other than Clouds

Supplementary Information

Additional Files



Required information below is **essential** for each image. Please also provide as much additional information as possible on the subsequent pages.

Click here to select a photo from your hard disk or other locations

* Choose Photo

Select File

The file format must be in JPG/ PNG/ GIF with file size ranging from 1 to 15 MB. After selecting the image file to be uploaded, please click the green button (appeared after the file is selected) to start uploading the file, or the red button to remove image and start again.

* Observation Date and Time

(dd-mm-yyyy hh:mm)

Click on the box to select the DATE AND TIME (LOCAL) when the photo was taken. You can also type the date/time inside the box directly, especially when the photo was taken a long time ago.

* Location

Click for Map

Click on the icon to pop up a map to select the location. The name of the location, Latitude, Longitude, and Climatic Zone will be generated automatically. If the Climatic Zone information cannot be generated, there is no need to worry as there may not be a Koppen-Geiger classification for that location. Alternatively, you can enter the Latitude, Longitude and Climatic Zone information manually in the boxes below.

* Latitude

("-" for the Southern Hemisphere)

* Longitude

("-" for locations west of the Prime (Greenwich) Meridian)

* Climate Classification

Select main climate

Select climate precipitation

The system will automatically assign the climate zone for you if you use the above map function. You can also manually select the appropriate climate zone. (See for details.)

ICA Image Submission Guide



Image Submission Site
WMO International Cloud Atlas

Home Submit New Imagery Photo Gallery Links Help

Required Information

Classification for
Main Cloud Types

Classification for
Special Clouds and Other Features

Classification for
Meteors other than Clouds

Supplementary Information

Additional Files



Required information below is **essential** for each image. Please also provide as much other information and meteorological context as possible on subsequent pages.

* Choose Photo

Select File

The file format must be in JPG/ PNG/ GIF with file size ranging from 1 to 15 MB.

After selecting the image file to be uploaded, please click the green button (appeared

after the file is selected) to start uploading the file, or the red button to remove image and start again.

Click here to remove file and start again



201503301811_TaiO.
2.44 MB

0%



* Observation Date and
Time

(dd-mm-yyyy hh:mm)

Click on the box to select the DATE AND TIME (LOCAL) when the photo was taken. You can also type the date and time manually if you took the photo a long time ago.

Click here to start uploading photo

* Location

Click for Map

Click on the icon to pop up a map to select the location. The name of the location, Latitude, Longitude, and Climatic Zone will be generated automatically. If the Climatic Zone information cannot be generated, there is no need to worry as there may not be a Koppen-Geiger classification for that location. Alternatively, you can enter the Latitude, Longitude and Climatic Zone information manually in the boxes below.

* Latitude

("-" for the Southern Hemisphere)

* Longitude

("-" for locations west of the Prime (Greenwich) Meridian)

ICA Image Submission Guide



Image Submission Site
WMO International Cloud Atlas

[Home](#) [Submit New Imagery](#) [Photo Gallery](#) [Links](#) [Help](#)

Required Information

Classification for
Main Cloud Types

Classification for
Special Clouds and Other Features

Classification for
Meteors other than Clouds

Supplementary Information

Additional Files



Required information below is **essential** for each image. Please also provide as much other information and meteorological context as possible on subsequent pages.

* Choose Photo

201503301811_TaiO.
2.44 MB

40%



Please wait while uploading photo

The file format must be in JPG/ PNG/ GIF with file size ranging from 1 to 15 MB. After selecting the image file to be uploaded, please click the green button (appeared after the file is selected) to start uploading the file, or the red button to remove image and start again.

* Observation Date and Time

 (dd-mm-yyyy hh:mm)

Click on the box to select the DATE AND TIME (LOCAL) when the photo was taken. You can also type the date/ time inside the box directly, especially when the photo was taken a long time ago.

* Location

Click on the icon to pop up a map to select the location. The name of the location, Latitude, Longitude, and Climatic Zone will be generated automatically. If the Climatic Zone information cannot be generated, there is no need to worry as there may not be a Koppen-Geiger classification for that location. Alternatively, you can enter the Latitude, Longitude and Climatic Zone information manually in the boxes below.

* Latitude

 ("-" for the Southern Hemisphere)

* Longitude

 ("-" for locations west of the Prime (Greenwich) Meridian)

ICA Image Submission Guide



Image Submission Site
WMO International Cloud Atlas

Home Submit New Imagery Photo Gallery Links Help

Required Information

Classification for
Main Cloud Types

Classification for
Special Clouds and Other Features

Classification for
Meteors other than Clouds

Supplementary Information

Additional Files



Required information below is **essential** for each image. Please also provide as much other information and meteorological context as possible on subsequent pages.

* Choose Photo

201503301811_TaiO_Halo_Barry_C

Select File

The file format must be in JPG/ PNG/ GIF with file size ranging from 1 to 15 MB.

After selecting the image file to be uploaded, please click the green button (appeared after the file is selected) to start uploading the file, or the red button to remove image and start again.



201503301811_TaiO
2.44 MB

File uploaded



Uploading completed

* Observation Date and
Time

(dd-mm-yyyy hh:mm)

Click on the box to select the DATE AND TIME (LOCAL) when the photo was taken. You can also type the date/ time inside the box directly, especially when the photo was taken a long time ago.

* Location

Click for Map

Click on the icon to pop up a map to select the location. The name of the location, Latitude, Longitude, and Climatic Zone will be generated automatically. If the Climatic Zone information cannot be generated, there is no need to worry as there may not be a Koppen-Geiger classification for that location. Alternatively, you can enter the Latitude, Longitude and Climatic Zone information manually in the boxes below.

* Latitude

("-" for the Southern Hemisphere)

* Longitude

("-" for locations west of the Prime (Greenwich) Meridian)

ICA Image Submission Guide



Image Submission Site
WMO International Cloud Atlas

Home Submit New Imagery Photo Gallery Links Help

Required Information

Required information for subsequent pages

* Choose Photo



20150330181
2.44 MB

* Observation Date and Time

* Location

Click for Map

* Latitude

("-" for the Southern Hemisphere)

* Longitude

("-" for locations west of the Prime (Greenwich) Meridian)

Jul 2015

Su	Mo	Tu	We	Th	Fr	Sa
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

Time 00:00

Hour

Minute

Now Done

Classification for Other Features Classification for Meteors other than Clouds Supplementary Information Additional Files

Please also provide as much other information and meteorological context as possible on

Select File

The file format must be in JPG/ PNG/ GIF with file size ranging from 1 to 15 MB. After selecting the image file to be uploaded, please click the green button (appeared after the file is selected) to start uploading the file, or the red button to remove image and start again.

Click here and the calendar will pop up

Click on the box to select the DATE AND TIME (LOCAL) when the photo was taken. You can also type the date/ time inside the box directly, especially when the photo was taken a long time ago.

Click on the icon to pop up a map to select the location. The name of the location, Latitude, Longitude, and Climatic Zone will be generated automatically. If the Climatic Zone information cannot be generated, there is no need to worry as there may not be a Koppen-Geiger classification for that location. Alternatively, you can enter the Latitude, Longitude and Climatic Zone information manually in the boxes below.

ICA Image Submission Guide



Image Submission Site
WMO International Cloud Atlas

Home Submit New Imagery Photo Gallery Links Help

Required Information

Mar 2015

Su	Mo	Tu	We	Th	Fr	Sa
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

Time 18:11

Hour

Minute

Now Done

Click here to select the date on the calendar

Adjust the scroll bars to select the time

The file format must be in JPG/ PNG/ GIF with file size ranging from 1 to 15 MB. After selecting the image file to be uploaded, please click the green button (appeared after the file is selected) to start uploading the file, or the red button to remove image and start again.

Click "Done" and the system will generate the date and time of the photo automatically

Required information subsequent page

* Choose Photo



* Observation Date and Time

30-03-2015 18:11 (dd-mm-yyyy hh:mm)

* Location

Click for Map

* Latitude

("-" for the Southern Hemisphere)

* Longitude

("-" for locations west of the Prime (Greenwich) Meridian)

Click on the icon to pop up a map to select the location. The name of the location, Latitude, Longitude, and Climatic Zone will be generated automatically. If the Climatic Zone information cannot be generated, there is no need to worry as there may not be a Koppen-Geiger classification for that location. Alternatively, you can enter the Latitude, Longitude and Climatic Zone information manually in the boxes below.

ICA Image Submission Guide



Image Submission Site
WMO International Cloud Atlas

Home Submit New Imagery Photo Gallery Links Help

Required Information

Mar 2015

Su	Mo	Tu	We	Th	Fr	Sa
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

Time 18:11

Hour Minute

Now Done

The time and date (especially for old photos) can alternatively be entered manually in the text box here by following the format as shown

Observation Date and Time

30-03-2015 18:11 (dd-mm-yyyy hh:mm)

Click on the box to select the DATE AND TIME (LOCAL) when the photo was taken. You can also type the date/time inside the box directly, especially when the photo was taken a long time ago.

Location

Click for Map

Click on the icon to pop up a map to select the location. The name of the location, Latitude, Longitude, and Climatic Zone will be generated automatically. If the Climatic Zone information cannot be generated, there is no need to worry as there may not be a Koppen-Geiger classification for that location. Alternatively, you can enter the Latitude, Longitude and Climatic Zone information manually in the boxes below.

Latitude

("-" for the Southern Hemisphere)

Longitude

("-" for locations west of the Prime (Greenwich) Meridian)

ICA Image Submission Guide



Image Submission Site
WMO International Cloud Atlas

Home Submit New Imagery Photo Gallery Links Help

Required Information

Classification for
Main Cloud Types

Classification for
Special Clouds and Other Features

Classification for
Meteors other than Clouds

Supplementary Information

Additional Files

Required information below is **essential** for each image. Please also provide as much other information and meteorological context as possible on subsequent pages.

* Choose Photo

201503301811_TaiO_Halo_Barry_C

The file format must be in JPG/ PNG/ GIF with file size ranging from 1 to 15 MB. After selecting the image file to be uploaded, please click the green button (appeared after the file is selected) to start uploading the file, or the red button to remove image and start again.



201503301811_TaiO
2.44 MB

File uploaded



Click the icon here to pop up a map to select the location where the photo was taken

* Observation Date and Time

30-03-2015 18:11 (dd-mm-yyyy hh:mm)

Click on the icon to pop up a map to select the location where the photo was taken. You can also type the date/time inside the box directly, especially when the photo was taken a long time ago.

* Location

Click on the icon to pop up a map to select the location. The name of the location, Latitude, Longitude, and Climatic Zone will be generated automatically. If the Climatic Zone information cannot be generated, there is no need to worry as there may not be a Koppen-Geiger classification for that location. Alternatively, you can enter the Latitude, Longitude and Climatic Zone information manually in the boxes below.

* Latitude

("-" for the Southern Hemisphere)

* Longitude

("-" for locations west of the Prime (Greenwich) Meridian)

ICA Image Submission Guide

Set Location

Image Submission Site
WMO International Cloud Atlas

Location

"http://wmoica.org"
Would Like To Use
Your Current Location

OK
Don't Allow

Click "OK" to allow this image submission site to use your current location as the default location where the photo was taken.

Enter the name of the location where the photo was taken, adjust the scroll bar to zoom in or out, then click at the appropriate point to confirm. Click anywhere in the black area to exit the map.

Classification Select main climate zone The system will automatically assign the climate zone for you if you use the above map function. You can also manually select the appropriate climate zone. (See for details.)

ICA Image Submission Guide

Set Location



Image Submission Site
WMO International Cloud Atlas



You can type here the name of the location where the photo was taken. The map will then search the location for you.

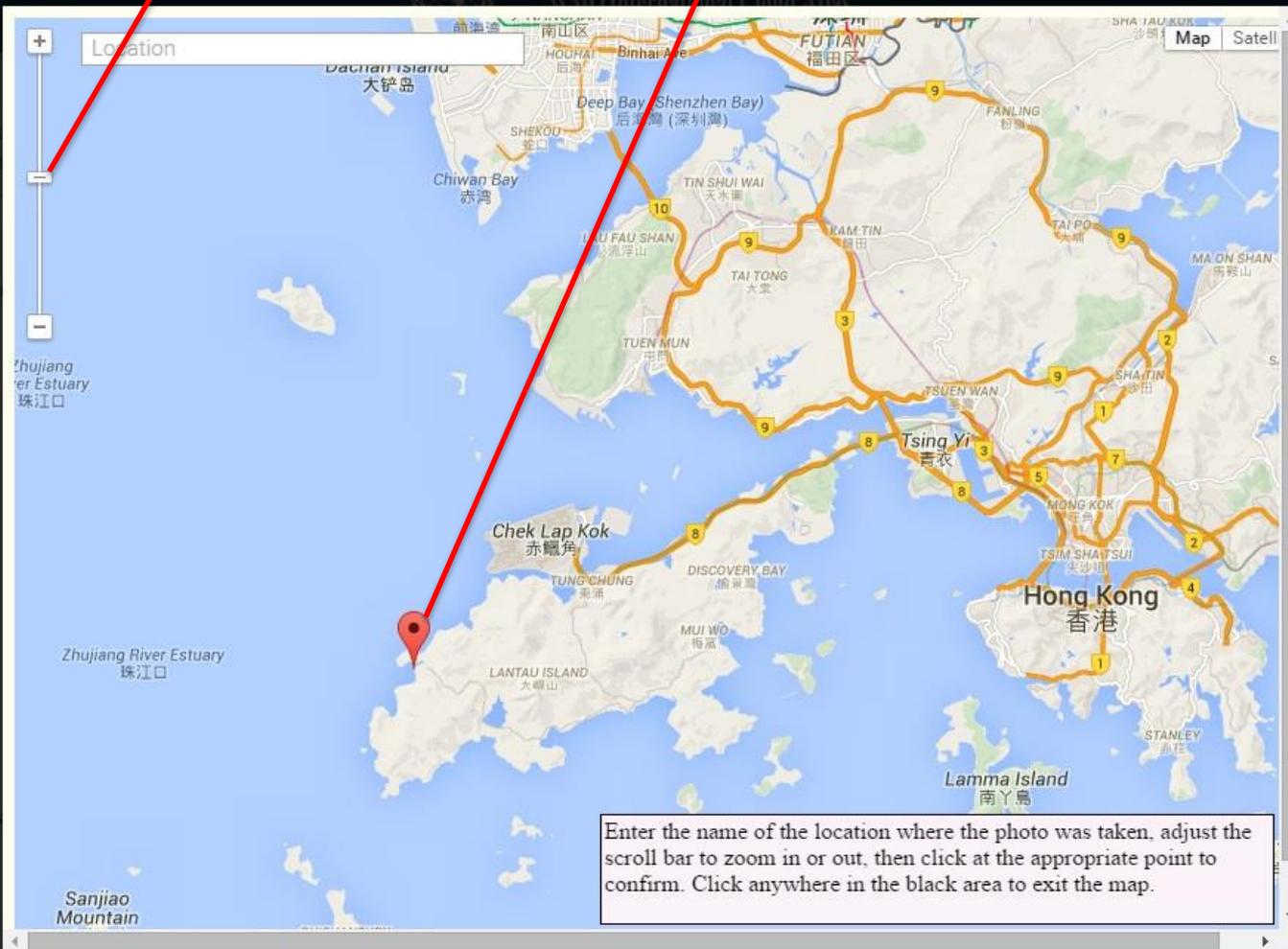
Navigate around the map and adjust the scroll bar here to zoom in or out to find the location where the photo was taken.

A map will pop up and your current location will be shown here.

location where the photo was taken, adjust the zoom in or out, then click at the appropriate point to set the location here in the black area to exit the map.

ICA Image Submission Guide

Navigate around the map and adjust the scroll bar here to zoom in or out. Click at the appropriate point to confirm the location.



Click on the “Close” icon or anywhere in the dark background to leave this page.

ICA Image Submission Guide



Image Submission Site
WMO International Cloud Atlas

Home Submit New Imagery Photo Gallery Links Help



Required information below is **essential** for each image. Please also provide as much other information and meteorological context as possible on subsequent pages.

* Choose Photo

201503301811_TaiO_Halo_Barry_C

Select File



201503301811_TaiO.
2.44 MB

File uploaded



The file format must be in JPG/ PNG/ GIF with file size ranging from 1 to 15 MB. After selecting the image file to be uploaded, please click the green button (appeared after the file is selected) to start uploading the file, or the red button to remove image and start again.

* Observation Date and Time

30-03-2015 18:11

(dd-mm-yyyy hh:mm)

The system will automatically fill in the Latitude and Longitude of the location where the photo was taken

* Location

Click for Map

Tai O, Hong Kong

Click on the icon to pop up a map to select the location. The name of the location, Latitude, Longitude, and Climatic Zone will be generated automatically. If the Climatic Zone information cannot be generated, there is no need to worry as there may not be a Koppen-Geiger classification for that location. Alternatively, you can enter the Latitude, Longitude and Climatic Zone information manually in the boxes below.

* Latitude

22.2583

("-" for the Southern Hemisphere)

* Longitude

113.8687

("-" for locations west of the Prime Meridian)

You can also manually fill in the Latitude and Longitude in the boxes

* Climate Classification

Warm Temperate (C)

Winter Dry (w)

Hot Summer (a)

The system will automatically assign the climate zone for you if you use the above map function. You can also manually select the appropriate climate zone. (See for details.)

ICA Image Submission Guide



Image Submission Site
WMO International Cloud Atlas

Home Submit New Imagery Photo Gallery Links Help



Required information below is **essential** for each image. Please also provide as much other information and meteorological context as possible on subsequent pages.

* Choose Photo

201503301811_TaiO_Halo_Barry_C

Select File



201503301811_TaiO.
2.44 MB

File uploaded



The file format must be in JPG/ PNG/ GIF with file size ranging from 1 to 15 MB. After selecting the image file to be uploaded, please click the green button (appeared after the file is selected) to start uploading the file, or the red button to remove image and start again.

* Observation Date and Time

30-03-2015 18:11

(dd-mm-yyyy hh:mm)

Click on the box to select the DATE AND TIME (LOCAL) when the photo was taken. You can also type the date/ time inside the box directly, especially when the photo was taken a long time ago.

* Location

Click for Map

Tai O, Hong Kong

* Latitude

22.2583

("-" for the South)

* Longitude

113.8687

("-" for locations w

* Climate Classification

Warm Temperate (C)

Winter Dry (w)

Hot Summer (a)

The system will au
function. You can a

The three letters, defined in accordance with the Köppen-Geiger climate classification (representing respectively the “vegetation”, “precipitation” and “temperature” groups), will automatically be generated by the system once the location is determined on the map.

ICA Image Submission Guide



Image Submission Site
WMO International Cloud Atlas

[Home](#) [Submit New Imagery](#) [Photo Gallery](#) [Links](#) [Help](#)



Required information below is **essential** for each image. Please also provide as much other information and meteorological context as possible on subsequent pages.

* Choose Photo

201503301811_TaiO_Halo_Barry_C

Select File



201503301811_TaiO.
2.44 MB

File uploaded



The file format must be in JPG/ PNG/ GIF with file size ranging from 1 to 15 MB. After selecting the image file to be uploaded, please click the green button (appeared after the file is selected) to start uploading the file, or the red button to remove image and start again.

* Observation Date and Time

30-03-2015 18:11

(dd-mm-yyyy hh:mm)

Click on the box to select the DATE AND TIME (LOCAL) when the photo was taken. You can also type the date/ time inside the box directly, especially when the photo was taken a long time ago.

* Location

Click for Map

Tai O, Hong Kong

Click here to see Köppen-Geiger climate classification.

Köppen-Geiger classification for that location. Alternatively, you can enter the Latitude, Longitude and Climatic Zone information manually in the boxes below.

* Latitude

22.2583

("-" for the Southern Hemisphere)

* Longitude

113.8687

("-" for locations west of the Prime (Greenwich) Meridian)

* Climate Classification

Warm Temperate (C)



Winter Dry (w)



Hot Summer (a)

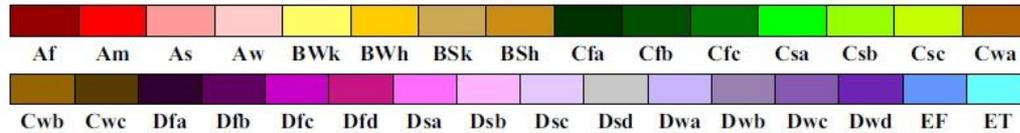


The system will automatically assign the climate zone for you if you use the above map function. You can also manually select the appropriate climate zone. (See [?](#) for details.)

ICA Image Submission Guide

World Map of Köppen–Geiger Climate Classification

updated with CRU TS 2.1 temperature and VASClmO v1.1 precipitation data 1951 to 2000



Main climates

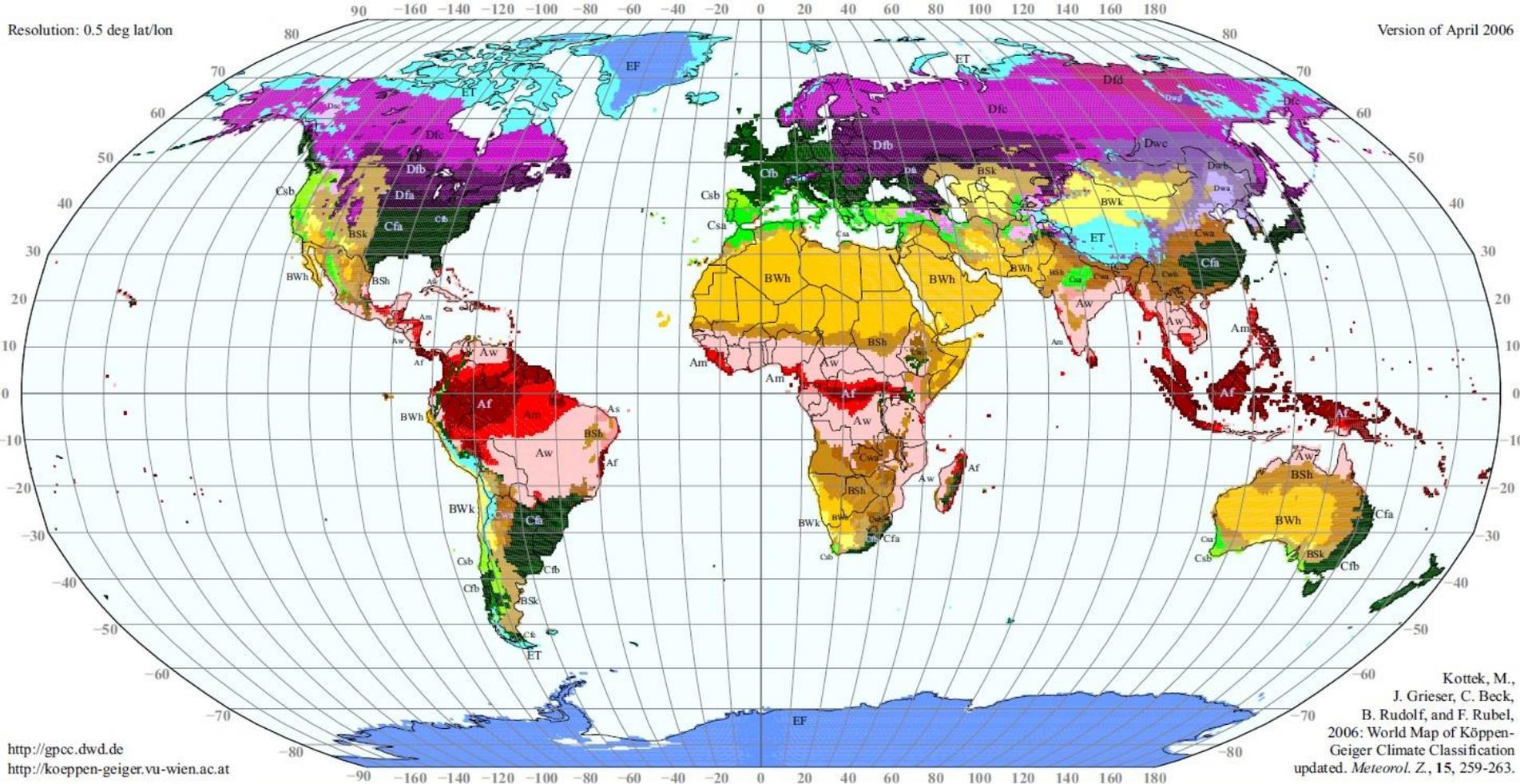
- A: equatorial
- B: arid
- C: warm temperate
- D: snow
- E: polar

Precipitation

- W: desert
- S: steppe
- f: fully humid
- s: summer dry
- w: winter dry
- m: monsoonal

Temperature

- h: hot arid
- k: cold arid
- a: hot summer
- b: warm summer
- c: cool summer
- d: extremely continental
- F: polar frost
- T: polar tundra



ICA Image Submission Guide



Image Submission Site WMO International Cloud Atlas

[Home](#) [Submit New Imagery](#) [Photo Gallery](#) [Links](#) [Help](#)

* Choose Photo

201503301811_TaiO_Halo_Barry_C

Select File

The file format must be in JPG/ PNG/ GIF with file size ranging from 1 to 15 MB. After selecting the image file to be uploaded, please click the green button (appeared after the file is selected) to start uploading the file, or the red button to remove image and start again.



201503301811_TaiO
2.44 MB

File uploaded



* Observation Date and Time

30-03-2015 18:11

(dd-mm-yyyy hh:mm)

Click on the box to select the DATE AND TIME (LOCAL) when the photo was taken. You can also type the date/ time inside the box directly, especially when the photo was taken a long time ago.

* Location

Click for Map

Tai O, Hong Kong

Click on the icon to pop up a map to select the location. The name of the location, Latitude, Longitude, and Climatic Zone will be generated automatically. If the Climatic Zone information cannot be generated, there is no need to worry as there may not be a Koppen-Geiger classification for that location. Alternatively, you can enter the Latitude, Longitude and Climatic Zone information manually in the boxes below.

* Latitude

22.2583

("-" for the Southern Hemisphere)

* Longitude

113.8687

("-" for locations west of the Prime (Greenwich) Meridian)

* Climate Classification

Warm Temperate (C)
Select main climate
N/A
Equatorial (A)
Arid (B)
Warm Temperate (C)
Snow (D)
Polar (E)

The system will automatically assign the climate zone for you if you use the above map function. You can also manually select the appropriate climate zone. (See ? for details.)

You can also manually select the appropriate climate group here.

* Type of Location

Land/Sea

Air

* Camera Direction

Select camera direction

Camera direction is mandatory for all photometers except those overhead.

ICA Image Submission Guide



Image Submission Site WMO International Cloud Atlas

[Home](#) [Submit New Imagery](#) [Photo Gallery](#) [Links](#) [Help](#)

* Choose Photo

201503301811_TaiO_Halo_Barry_C

Select File



201503301811_TaiO.
2.44 MB

File uploaded



The file format must be in JPG/ PNG/ GIF with file size ranging from 1 to 15 MB. After selecting the image file to be uploaded, please click the green button (appeared after the file is selected) to start uploading the file, or the red button to remove image and start again.

* Observation Date and Time

30-03-2015 18:11

(dd-mm-yyyy hh:mm)

Click on the box to select the DATE AND TIME (LOCAL) when the photo was taken. You can also type the date/ time inside the box directly, especially when the photo was taken a long time ago.

* Location

Click for Map

Tai O, Hong Kong

Click on the icon to pop up a map to select the location. The name of the location, Latitude, Longitude, and Climatic Zone will be generated automatically. If the Climatic Zone information cannot be generated, there is no need to worry as there may not be a Koppen-Geiger classification for that location. Alternatively, you can enter the Latitude, Longitude and Climatic Zone information manually in the boxes below.

* Latitude

22.2583

("-" for the Southern Hemisphere)

* Longitude

113.8687

("-" for locations west of the Prime (Greenwich) Meridian)

* Climate Classification

Warm Temperate (C)

The system will automatically assign the climate zone for you if you use the above map function. You can also manually select the appropriate climate zone. (See ? for details.)

Winter Dry (w)

Select climate precipitation

N/A

Desert (W)

Steppe (S)

Fully Humid (f)

Summer Dry (s)

Winter Dry (w)

Monsoonal (m)

You can also manually select the appropriate climate group here.

* Type of Location

* Camera Direction

Camera direction is mandatory for all photometers except those overhead.

ICA Image Submission Guide



Image Submission Site
WMO International Cloud Atlas

Home Submit New Imagery Photo Gallery Links Help



201503301811_TaiO
2.44 MB

File uploaded



and start again.

* Observation Date and Time (dd-mm-yyyy hh:mm)

Click on the box to select the DATE AND TIME (LOCAL) when the photo was taken. You can also type the date/time inside the box directly, especially when the photo was taken a long time ago.

* Location

Click on the icon to pop up a map to select the location. The name of the location, Latitude, Longitude, and Climatic Zone will be generated automatically. If the Climatic Zone information cannot be generated, there is no need to worry as there may not be a Koppen-Geiger classification for that location. Alternatively, you can enter the Latitude, Longitude and Climatic Zone information manually in the boxes below.

* Latitude ("-" for the Southern Hemisphere)

* Longitude ("-" for locations west of the Prime (Greenwich) Meridian)

* Climate Classification

The system will automatically assign the climate zone for you if you use the above map function. You can also manually select the appropriate climate zone. (See ? for details.)

* Type of Location

- Select climate temperature
- N/A
- Hot Arid (h)
- Cold Arid (k)
- Hot Summer (a)**
- Warm Summer (b)
- Cold Summer (c)
- Extremely Continental (d)
- Polar Frost (F)
- Polar Tundra (T)

* Camera Direction

Camera direction is mandatory for all photometers except those overhead.

* Meteor Type

Click to select one or more meteor types. If you do not know this, choose "Others".

Cloud Genera

Fill in this box if meteor type is "Clouds".

You can also manually select the appropriate climate group here.

ICA Image Submission Guide



Image Submission Site
WMO International Cloud Atlas

Home Submit New Imagery Photo Gallery Links Help

* Observation Date and Time (dd-mm-yyyy hh:mm)

Click on the box to select the DATE AND TIME (LOCAL) when the photo was taken. You can also type the date/time inside the box directly, especially when the photo was taken a long time ago.

* Location

Click on the icon to pop up a map to select the location. The name of the location, Latitude, Longitude, and Climatic Zone will be generated automatically. If the Climatic Zone information cannot be generated, there is no need to worry as there may not be a Koppen-Geiger classification for that location. Alternatively, you can enter the Latitude, Longitude and Climatic Zone information manually in the boxes below.

* Latitude ("-" for the Southern Hemisphere)

* Longitude

* Climate Classification

* Type of Location

* Camera Direction

Camera direction is mandatory for all photometeors except those overhead.

* Meteor Type

Click to select one or more meteor types. If you do not know this, choose "Others".

Cloud Genera

Fill in this box if meteor type is "Clouds".

Select camera direction if it is known. Otherwise, select N/A. Camera direction must be provided for all photometeors (which are optical phenomena such as a halo, a rainbow, etc.) except those overhead.

- N
- NE
- E
- SE
- S
- SW
- W
- NW
- N/A

Go to top

Continue

ICA Image Submission Guide



Image Submission Site
WMO International Cloud Atlas

[Home](#) [Submit New Imagery](#) [Photo Gallery](#) [Links](#) [Help](#)

Time (dd-mm-yyyy hh:mm) *can also type the date/time inside the box directly, especially when the photo was taken a long time ago.*

* Location *Click on the icon to pop up a map to select the location. The name of the location, Latitude, Longitude, and Climatic Zone will be generated automatically. If the Climatic Zone information cannot be generated, there is no need to worry as there may not be a Koppen-Geiger classification for that location. Alternatively, you can enter the Latitude, Longitude and Climatic Zone information manually in the boxes below.*

* Latitude ("-" for the Southern Hemisphere)

* Longitude ("-" for locations west of the Prime (Greenwich) Meridian)

* Climate Classification *The system will automatically assign the climate zone for you if you use the above map function. You can also manually select the appropriate climate zone. (See for details.)*

* Type of Location

* Camera Direction *Camera direction is mandatory for all photometeors except those overhead.*

* Meteor Type *Click to select one or more meteor types. If you do not know this, choose "Others".*

Cloud Genera

- Clouds
- Special Clouds and other Features
- Hydrometeors
- Lithometeors
- Photometeors
- Electrometeors
- Others

Select one or more subjects of the image in the pull down menu here.

ICA Image Submission Guide



Image Submission Site
WMO International Cloud Atlas

Home Submit New Imagery Photo Gallery Links Help

Latitude, Longitude, and Climatic Zone will be generated automatically. If the Climatic Zone information cannot be generated, there is no need to worry as there may not be a Koppen-Geiger classification for that location. Alternatively, you can enter the Latitude, Longitude and Climatic Zone information manually in the boxes below.

* Latitude ("-" for the Southern Hemisphere)

* Longitude ("-" for locations west of the Prime (Greenwich) Meridian)

* Climate Classification The system will automatically assign the climate zone for you if you use the above map function.

* Type of Location

* Camera Direction

* Meteor Type

Click to select one or more meteor types. If you do not know this, choose "Others".

Cloud Genera

Fill in this box if meteor type is "Clouds".

- Unknown
- Unknown
- Cirrocumulus - Cc
- Cirrostratus - Cs
- Cirrus - Ci
- Altostratus - As
- Nimbostratus - Ns
- Cumulonimbus - Cb
- Cumulus - Cu
- Stratocumulus - Sc
- Stratus - St

As far as possible, select the appropriate cloud genera if you have chosen "Clouds" as one of the meteor type. Choose "Unknown" if you cannot identify the cloud genera.

Click "Continue" to start identifying cloud or meteor types.

Continue

ICA Image Submission Guide



Image Submission Site
WMO International Cloud Atlas

Home Submit New Imagery Photo Gallery Links Help

Required Information

Classification for
Main Cloud Types

Classification for
Special Clouds and Other Features

Classification for
Meteors other than Clouds

Supplementary Information

Additional Files

If possible, please identify the classification, or at least the "Genera", of your submitted image. If you are not sure about the Species, Varieties, etc., just leave them blank. Please hit "Continue" after you have chosen the right classification or if your image does not belong to "Main cloud types".

Genera

- Unknown
- Cirrocumulus - Cc
- Cirrostratus - Cs
- Cirrus - Ci
- Alto cumulus - Ac
- Altostratus - As
- Nimbostratus - Ns

Species

- Castellanus
- Floccus
- Lenticularis
- Stratiformis

Varieties

- Duplicatus
- Lacunosus
- Opacus
- Perlucidus
- Radiatus
- Translucidus
- Undulatus

Supplementary
Features & Accessory
Clouds

- Mamma
- Virga

Mother-Clouds:
Genitus

- Cumulonimbus - Cb
- Cumulus - Cu

Mother-Clouds:
Mutatus

- Altostratus - As
- Cirrocumulus - Cc
- Nimbostratus - Ns
- Stratocumulus - Sc

Once a particular Cloud Genera has been identified, a list of possible "Species", "Variables", "Supplementary Features & Accessory Clouds", "Mother-Clouds:Genitus" and "Mother-Clouds:Mutatus" will be shown. Select items that you can identify. You can select more than one box from each column. Then press "Continue".

Continue

ICA Image Submission Guide



Image Submission Site
WMO International Cloud Atlas

Home

Submit New Imagery

Photo Gallery

Links

Help

Required Information

Classification for
Main Cloud Types

Classification for
Special Clouds and Other Features

Classification for
Meteors other than Clouds

Supplementary Information

Additional Files



If possible, please identify the classification of your submitted image under this category. If you are not sure about the classification of the special cloud or other features, just leave them blank. Please hit **"Continue"** after you have chosen the right classification or if your image does not belong to **"Special Clouds and Other Features"**.

Unknown

Stratospheric Clouds

Mesospheric Clouds

Other Clouds

Features Associated with Severe
Convective Storm Clouds

Other Features

**Polar Stratospheric
Clouds (Nacreous
Clouds)**

Unknown

Type I

Type II

When entering the "Classification for Special Clouds and other Features" page, the default is "Unknown". Click on an appropriate special cloud type or other features if you can. Then press "Continue".

Back

Continue

ICA Image Submission Guide



Image Submission Site
WMO International Cloud Atlas

[Home](#) [Submit New Imagery](#) [Photo Gallery](#) [Links](#) [Help](#)

Required Information

Classification for
Main Cloud Types

Classification for
Special Clouds and Other Features

Classification for
Meteors other than Clouds

Supplementary Information

Additional Files



If possible, please identify the classification of your submitted image under this category. If you are not sure about the classification of the special cloud or other features, just leave them blank. Please hit **"Continue"** after you have chosen the right classification or if your image does not belong to **"Special Clouds and Other Features"**.

Unknown

Stratospheric Clouds

Mesospheric Clouds

Other Clouds

Features Associated with Severe
Convective Storm Clouds

Other Features

**Polar Mesospheric
Clouds (Noctilucent
Clouds)**

- Unknown
- Type I (Veils)
- Type IIa (Bands)
- Type IIb (Bands)
- Type IIIa (Billows)
- Type IIIb (Billows)
- Type IVa (Whirls)
- Type IVb (Whirls)
- Type IVc (Whirls)

Complex Structures

- O
- S
- P
- V

When entering the "Classification for Special Clouds and other Features" page, the default is "Unknown". Click on an appropriate special cloud type or other features if you can. Then press "Continue".

Back

Continue

ICA Image Submission Guide



Image Submission Site
WMO International Cloud Atlas

Home

Submit New Imagery

Photo Gallery

Links

Help

Required Information

Classification for
Main Cloud Types

Classification for
Special Clouds and Other Features

Classification for
Meteors other than Clouds

Supplementary Information

Additional Files



If possible, please identify the classification of your submitted image under this category. If you are not sure about the classification of the special cloud or other features, just leave them blank. Please hit **"Continue"** after you have chosen the right classification or if your image does not belong to **"Special Clouds and Other Features"**.

Unknown

Stratospheric Clouds

Mesospheric Clouds

Other Clouds

Features Associated with Severe
Convective Storm Clouds

Other Features

Aircraft
condensation trails
(Contrails)

Asperitas

Banner cloud

Cirrus clouds formed
from the spreading out
of contrails

Clouds formed
above large waterfalls
(e.g. Victoria or Niagara
Falls)

Clouds formed over
forests

Aircraft dissipation
trails (Distrails or 'canal
clouds')

Fallstreak holes /
Hole-punch clouds

Fumulus (e.g.
Cumulus formed above
power stations)

Horseshoe vortex

Kelvin-Helmholtz

When entering the
"Classification for Special
Clouds and other Features"
page, the default is
"Unknown". Click on an
appropriate special cloud
type or other features if
you can. Then press
"Continue".

ICA Image Submission Guide



Image Submission Site
WMO International Cloud Atlas

Home

Submit New Imagery

Photo Gallery

Links

Help

Required Information

Classification for
Main Cloud Types

Classification for
Special Clouds and Other Features

Classification for
Meteors other than Clouds

Supplementary Information

Additional Files



If possible, please identify the classification of your submitted image under this category. If you are not sure about the classification of the special cloud or other features, just leave them blank. Please hit "**Continue**" after you have chosen the right classification or if your image does not belong to "**Special Clouds and Other Features**".

Unknown

Stratospheric Clouds

Mesospheric Clouds

Other Clouds

Features Associated with Severe
Convective Storm Clouds

Other Features

- Anvil dome
- Anvil rollover / mushroom
- Back-sheared anvil
- Barber pole
- Bear's cage
- Beaver's Tail
- Clear slot
- Collar cloud
- Cumuliform anvil
- Feeder (inflow) bands
- Inflow stinger
- Knuckles
- Overshooting top
- Rain foot
- Rain-free base
- Supercell
- Tail cloud
- Turkey Tower
- Wall cloud

When entering the "Classification for Special Clouds and other Features" page, the default is "Unknown". Click on an appropriate special cloud type or other features if you can. Then press "Continue".

ICA Image Submission Guide



Image Submission Site
WMO International Cloud Atlas

[Home](#)

[Submit New Imagery](#)

[Photo Gallery](#)

[Links](#)

[Help](#)

Required Information

Classification for
Main Cloud Types

Classification for
Special Clouds and Other Features

Classification for
Meteors other than Clouds

Supplementary Information

Additional Files



If possible, please identify the classification of your submitted image under this category. If you are not sure about the classification of the special cloud or other features, just leave them blank. Please hit "**Continue**" after you have chosen the right classification or if your image does not belong to "**Special Clouds and Other Features**".

Unknown

Stratospheric Clouds

Mesospheric Clouds

Other Clouds

Features Associated with Severe
Convective Storm Clouds

Other Features

Spouts

- Funnel cloud
- Tornado
- Landspout
- Waterspout
- Gustnado

When entering the "Classification for Special Clouds and other Features" page, the default is "Unknown". Click on an appropriate special cloud type or other features if you can. Then press "Continue".

Back

Continue

ICA Image Submission Guide

 **Image Submission Site**
WMO International Cloud Atlas

Home Submit New Imagery Photo Gallery Links Help

Required Information Classification for Main Cloud Types Classification for Special Clouds and Other Features **Classification for Meteors other than Clouds** Supplementary Information Additional Files

For the “Meteors other than Clouds” page, click on an appropriate meteor (Hydrometeors, Lithometeors, Photometeors or Electrometeors) and select the appropriate type under an appropriate column if you can. Then press “Continue”

Hydrometeors Lithometeors Photometeors Electrometeors

Suspension of particles in atmosphere	Ensemble or collection of falling particles (precipitation)	Ensemble of particles raised by wind	Deposit of particles	Others
<input type="checkbox"/> Fog <input type="checkbox"/> Mist <input type="checkbox"/> Ice fog	<input type="checkbox"/> Rain <input type="checkbox"/> Supercooled rain <input type="checkbox"/> Drizzle <input type="checkbox"/> Supercooled drizzle <input type="checkbox"/> Snow <input type="checkbox"/> Snow grains <input type="checkbox"/> Snow pellets <input type="checkbox"/> Diamond dust <input type="checkbox"/> Hail <input type="checkbox"/> Small hail <input type="checkbox"/> Ice pellets	<input type="checkbox"/> Drifting snow <input type="checkbox"/> Blowing snow <input type="checkbox"/> Spray	<input type="checkbox"/> Deposit of fog droplets <input type="checkbox"/> Dew proper <input type="checkbox"/> Advection dew <input type="checkbox"/> White dew <input type="checkbox"/> Hoar frost proper <input type="checkbox"/> Advection hoar frost <input type="checkbox"/> Soft rime <input type="checkbox"/> Hard rime <input type="checkbox"/> Clear ice <input type="checkbox"/> Glaze <input type="checkbox"/> Spout	Frost <input type="checkbox"/> Fern frost/Window frost/Ice flowers <input type="checkbox"/> Frost flowers <input type="checkbox"/> Needle ice/frost pillars/frost column Fog <input type="checkbox"/> Advection fog <input type="checkbox"/> Arctic sea smoke/frost smoke/steam fog <input type="checkbox"/> Hill fog/Upslope fog <input type="checkbox"/> Radiation fog <input type="checkbox"/> Sea fog <input type="checkbox"/> Shallow fog/ground fog Snow <input type="checkbox"/> Snow rollers <input type="checkbox"/> Snow drift <input type="checkbox"/> Snowflakes/snow crystals

ICA Image Submission Guide



Image Submission Site
WMO International Cloud Atlas

Home Submit New Imagery Photo Gallery Links Help

Required Information

Classification for
Main Cloud Types

Classification for
Special Clouds and Other Features

Classification for
Meteors other than Clouds

Supplementary Information

Additional Files



If possible, please identify the meteor classification or if you cannot, please go back to the "Continue" button.

For the "Meteors other than Clouds" page, click on an appropriate meteor (Hydrometeors, Lithometeors, Photometeors or Electrometeors) and select the appropriate type under an appropriate column if you can. Then press "Continue"

Hydrometeors

Lithometeors

Photometeors

Electrometeors

Suspension of particles in atmosphere

- Haze
- Dust haze
- Smoke

Ensemble of particles raised by wind

- Drift dust or sand
- Blowing dust or sand
- Dust storm or sandstorm
- Wall of dust or sand
- Dust whirl or sand whirl (dust devil)

Back

Continue

ICA Image Submission Guide

**Image Submission Site**
WMO International Cloud Atlas

[Home](#) [Submit New Imagery](#) [Photo Gallery](#) [Links](#) [Help](#)

Required Information	Classification for Main Cloud Types	Classification for Special Clouds and Other Features	Classification for Meteors other than Clouds	Supplementary Information	Additional Files
----------------------	-------------------------------------	--	--	---------------------------	------------------

For the “Meteors other than Clouds” page, click on an appropriate meteor (Hydrometeors, Lithometeors, Photometeors or Electrometeors) and select the appropriate type under an appropriate column if you can. Then press “Continue”

Hydrometeors	Lithometeors	Photometeors	Electrometeors
--------------	--------------	--------------	----------------

Photometeors <ul style="list-style-type: none"><input type="checkbox"/> Halo: solar halo<input type="checkbox"/> Halo: lunar halo<input type="checkbox"/> Corona: solar corona<input type="checkbox"/> Corona: lunar corona<input type="checkbox"/> Irrisation on clouds<input type="checkbox"/> Glory<input type="checkbox"/> Rainbow<input type="checkbox"/> Fog bow<input type="checkbox"/> Bishop's ring<input type="checkbox"/> Mirage<input type="checkbox"/> Shimmer<input type="checkbox"/> Scintillation<input type="checkbox"/> Green flash<input type="checkbox"/> Twilight colours<input type="checkbox"/> Crepuscular rays	Others <ul style="list-style-type: none">Frequent Halos<ul style="list-style-type: none"><input type="checkbox"/> 22-degree Halos<input type="checkbox"/> Sundogs<input type="checkbox"/> Sun/moon pillars<input type="checkbox"/> Tangent Arcs<input type="checkbox"/> Circumzenithal Arcs<input type="checkbox"/> Circumhorizon Arcs<input type="checkbox"/> Parhelic circleInfrequent Halos<ul style="list-style-type: none"><input type="checkbox"/> 46-degree HalosOthers<ul style="list-style-type: none"><input type="checkbox"/> Anti-crepuscular rays<input type="checkbox"/> Cloud shadows<input type="checkbox"/> Contrail shadows<input type="checkbox"/> Twilight rays<input type="checkbox"/> Twilight shadows
--	--

[Back](#) [Continue](#)

ICA Image Submission Guide



Image Submission Site

WMO International Cloud Atlas

Home

Submit New Imagery

Photo Gallery

Links

Help

Required Information

Classification for
Main Cloud Types

Classification for
Special Clouds and Other Features

Classification for
Meteors other than Clouds

Supplementary Information

Additional Files



If possible, please
classification
Please go back
"Continue".

For the "Meteors other than Clouds" page, click on an appropriate meteor (Hydrometeors, Lithometeors, Photometeors or Electrometeors) and select the appropriate type under an appropriate column if you can. Then press "Continue"

Hydrometeors

Lithometeors

Photometeors

Electrometeors

Electrometeors

- Thunderstorm - Lightning
- Thunderstorm - Thunder
- Saint Elmo's fire
- Polar aurora

Others

Lighting

- Anvil crawler
- Anvil zits
- Red sprites
- Blue jets
- Elves

Back

Continue

ICA Image Submission Guide



Image Submission Site
WMO International Cloud Atlas

Home Submit New Imagery Photo Gallery Links Help

Required Information

Classification for
Main Cloud Types

Classification for
Special Clouds and Other Features

Classification for
Meteors other than Clouds

Supplementary Information

Additional Files

Info Apart from the required information and cloud classification for your image, you are encouraged to provide as much supplementary information as possible as it will provide good future reference.

Title

Halo seen in Hong Kong

Please provide a brief title for your image as it will be shown on your image record in "My Album".

Photo Description

- Toggle Editor -

Concise statement of the image's important features, cloud classification and synoptic coding, and description of the synoptic (weather) situation. See ? for details.

The more information (metadata) you provide with your image, the more likely it will be selected for publication in the new International Cloud Atlas. For details, please see "Image Description Guide".

Photographic Metadata

Select photographic metadata

Atmospheric Stability

Use free text to describe the atmospheric stability.

Air Temperature

°C

Dew Point

°C

Relative Humidity

%

Cloud Amount

Please Select

Height of Cloud Base

feet

Estimated

Measured

Input a numeric value without commas.

ICA Image Submission Guide

 **Image Submission Site**
WMO International Cloud Atlas

Home Submit New Imagery Photo Gallery Links Help

Required Information Classification for Main Cloud Types Classification for Special Clouds and Other Features Classification for Meteors other than Clouds Supplementary Information **Additional Files**

i You are encouraged to provide other additional files such as synoptic chart, upper-air sounding chart, radar imagery, satellite imagery, ground-based remote sensing chart as well as time-lapse/videos which are relevant to the image you have submitted.

Synoptic Chart

Choose File The file must be in JPG, PNG or GIF format. The file size must not be over 15 MB.

General Description

Date and time Click to select the LOCAL TIME for the image

Upper-air sounding

Radar Imagery

Satellite Imagery

Ground-based Remote Sensing

Time-lapse/Video

I agree to the Terms and Conditions

It will provide good future reference if additional files including Synoptic Chart, Upper-air Sounding, Radar Imagery, Satellite Imagery, Ground-based Remote Sensing and Time-lapse/Videos related to the photo are available.

ICA Image Submission Guide

Home Submit New Imagery Photo Gallery Links Help

Time-lapse/Video

Time-lapse

Video

Choose Time-lapse/Video fallstreak_1_CapeD_HK20150119_ Select File

The file must be in MP4 format. The file size must not be over 15 MB.



fallstreak_1_CapeD.
3.18 MB

File uploaded



General Description

- Toggle Editor -

Animation of photos taken by the all sky camera installed at Cape D'Aguilar, Hong Kong.

Videos, time-lapses or sequence of still images (animation) related to the submitted image are mostly wanted items as they would help illustrate the evolution of clouds or optical phenomena.

From

19-01-2015 08:19

Click to select the LOCAL TIME for the information provided above.

To (Optional)

19-01-2015 09:21

I agree to the Terms and Conditions

Back

Submit

Reset

ICA Image Submission Guide

Home

Submit New Imagery

Photo Gallery

Links

Help

Time-lapse/Video

Time-lapse

Video

Choose Time-lapse/Video

The file must be in MP4 format. The file size must not be over 15 MB.



fallstreak_1_CapeD.
3.18 MB

File uploaded



Before you press the "Submit" button, please see and agree with the "Terms and Conditions" here.

General Description

- Toggle Editor -

Animation of photos taken by the all sky camera installed at Cape D'Aguilar, Hong Kong.

From

Click to select the LOCAL TIME for the information provided above.

To (Optional)

I agree to the Terms and Conditions

Back

Submit

Reset

ICA Image Submission Guide

Preview



Preview

Required Information

Observation Date 19-01-2015 08:40 (dd-mm-yyyy hh:mm)
Location Kwun Tong, Hong Kong
Latitude 22.3128 **Longitude** 114.2260
Climate Classification C, w, a
Type of Location land **Camera Direction** SW
Meteor Type Clouds Special Clouds and other Features
Cloud Genera Altocumulus - Ac

Cloud Classifications

Main Cloud Classifications

Medium Clouds Altocumulus (Ac)

Species Stratiformis

Special Clouds and Other Features

Other Clouds Fallstreak holes / Hole-punch clouds

When you press the “Submit” button, a “Preview” of all the information you have entered, including your image together with the supplementary information and additional files, will be shown.

Supplementary Information

Title Fallstreak Holes seen in Hong Kong

Weather Description

"Cloud watchers" of Hong Kong were fascinated by the relatively rare "Fallstreak Hole (雨幡洞)" appeared over the sky this morning (19 Jan 2015). I was also lucky enough to have my camera and ultra-wide angle lens with me to capture the "punch hole cloud" within the altocumulus cloud when I went to office this morning. As the phenomenon lasted for quite a while (about one to two hours from 8 to 10 a.m.) over Hong Kong, I was able to capture some shots on the bus and my office's roof. The satellite images of this morning also clearly showed the movement of the holes passing Hong Kong from the west to the east (by Cave Man Lee).

Photographic Metadata wide

Atmospheric Stability Stable

Air Temperature 13.4° C

Dew Point 4.5° C

Relative Humidity 55%

Cloud Amount 6/8

Height of Cloud Base 4500 feet **Method** estimated

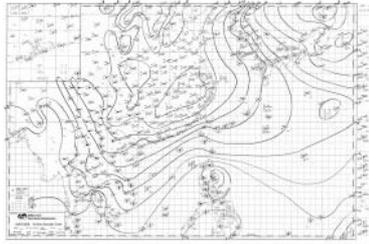
Visibility Good (over 10km)

Estimated Visibility 15km

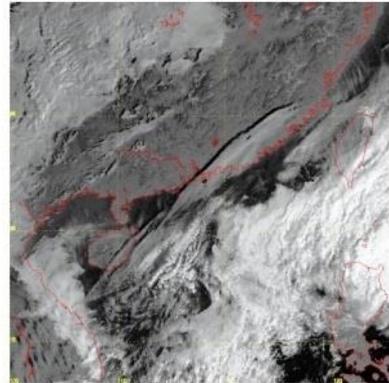
ICA Image Submission Guide

Additional Files

Synoptic Chart

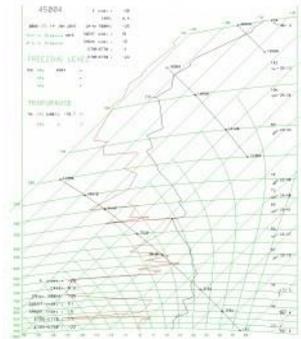


Satellite Imagery

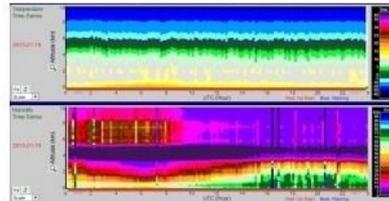


“Preview” (continued)

Upper-air Sounding



Ground-based Remote Sensing



Make sure you have not missed out anything. You can always go back using the “Back” button on the bottom left. Otherwise, press the “Submit” button again to confirm.

Time-lapse/Video

File fallstreak_1_CapeD_HK20150119_0819_0920.mp4

Type Video

Description

The video (actually animated photos) was captured by an all sky camera installed at Cape D'Aguiar on the southeastern part of Hong Kong. Several Fallstreak Holes could be seen in this video.

Date/Time 19-01-2015 08:19 - 19-01-2015 09:20

Confirm to proceed?

Back

Submit