

# MARS access restrictions

Although every user with access to MARS can browse the entire archive content, access to some data is restricted.

- Restricted access to 'valid data'
- Restricted access to this month's seasonal data
- Restricted access to Boundary Conditions project
- Restricted access to COSMO/LEPS data
- Restricted access to observations
- Restricted access to Archive Catalogue only
- Restricted access to TIGGE
- Restricted access to S2S
- Restricted access to EUROSIP contributors data
- Restricted access to YOPP

## Restricted access to 'valid data'

'Valid data' is data for which the value of **DATE + TIME + STEP (or FCMONTH) + 24 hours** is greater than or equal to the **current date**, i.e. any data with a verification time in the future or less than 24 hours in the past. Access to such data is restricted. Please contact your [Computing Representative](#) for details.

## Restricted access to this month's seasonal data

Access to the current month's seasonal prediction (**STREAM=MMSF, WASF, MSMM, MMSA and SWMM**) is given on the 5<sup>th</sup> of the month at 12 UTC.

## Restricted access to Boundary Conditions project

Access to valid data from the Boundary Conditions project (**STREAM=SCDA** or **STREAM=SCWV**) is restricted to participating Member States.

## Restricted access to COSMO/LEPS data

Access to the output of the COSMO/LEPS project (**CLASS=CO**) is restricted to participating Member States. Valid forecast from this project is also restricted.

## Restricted access to observations

Access to observations (**TYPE=OB**) is restricted.

## Restricted access to Archive Catalogue only

Access for some registered users is restricted to the data sets listed in the [ECMWF Archive Catalogue](#).

## Restricted access to TIGGE

This dataset is available with 48 hour delay.

## Restricted access to S2S

This dataset is available with 3 week delay.

## Restricted access to EUROSIP contributors data

Access to data from partners of the EUROSIP project is restricted

## Restricted access to YOPP

This dataset is available with 48 hour delay.