The D&V Data Cube

File format of all files in the cube:	NetCDF4, CF-1.8
File dimensions (time, lon, lat):	time [seconds since 1970-01-01T00:00:00+00:00], lat, lon
Fill value	NaN

Fact Sheet Soil Wetness Index in the root zone (WET)

Data Source	ERS1&2; ASCAT-A,B(,C) on MetOp
Identifyer of data record / DOI:	10.15770/EUM_SAF_H_0008
Unit of geophysical variable:	n/a (Liquid soil wetness index)
Folder in Data Cube	HSAF_CDR_WET_D HSAF_ICDR_WET_D
HSAF	Data Provider: Satellite Application Facility on Support to Operational Hydrology and Water Managment
CDR	Climate Data Record
ICDR	Interim Climate Data Record
WET	Soil wetness index
D	Temporal Resolution: daily
Temporal Resolution in Data Cube	Instantaneous value, Daily at 00:00 UTC
Spatial Resolution in Data Cube:	0.1 degrees
Values re-sampled.	Yes
Resampling method:	Bilinear interpolation
Temporal Coverage Climate Data Record:	
Start date and time:	1992-01-01T00:00:00
End date and time:	2018-12-31T00:00:00
Temporal Coverage Interim Climate Data Record:	
Start date and time:	2019-01-01T00:00:00
End date and time:	2020-12-31T00:00:00
Known gaps in the series:	Non
Changes in Retrieval / Processing:	n/a