

```
In [11]: fx_timestamp  
dataset  
# logging.info
```

```

Out[11]: <DatasetType with children 'Specific_humidity', 'Specific_humidity_pressure_diff
erence_layer', 'Ground_Heat_Flux', 'Momentum_flux_v_component', 'Cloud_Work_Func
tion', 'Meridional_Flux_of_Gravity_Wave_Stress', 'Categorical_Freezing_Rain', 'P
lanetary_Boundary_Layer_Height', 'Total_ozone', 'Vertical_speed_sheer', 'Vertica
l_speed_sheer_tropopause', 'Surface_Lifted_Index', 'Snow_depth', 'Potential_temp
erature', 'Water_equivalent_of_accumulated_snow_depth', 'Pressure_reduced_to_MSL
', 'Soil_temperature', 'Downward_Short-Wave_Rad_Flux', 'Maximum_temperature', 'S
unShine_Duration', 'Absolute_vorticity', 'UnknownParameter_D0_C2_224', 'Dew_poin
t_temperature', 'Relative_humidity', 'Relative_humidity_sigma_layer', 'Relative_
humidity_entire_atmosphere', 'Relative_humidity_height_above_ground', 'Relative_
humidity_highest_tropospheric_freezing', 'Relative_humidity_pressure_difference_
layer', 'Relative_humidity_sigma', 'Relative_humidity_zeroDegC_isotherm', 'Conve
ctive_available_potential_energy', 'Convective_available_potential_energy_surfac
e', 'UnknownParameter_D0_C19_234', 'Sensible_heat_net_flux', 'Vertical_velocity_
pressure', 'Vertical_velocity_pressure_sigma', 'UnknownParameter_D2_C4_2', 'Prec
ipitation_rate', 'MSLP_Eta_Reduction', 'Pressure', 'Pressure_convective_cloud_bo
ttom', 'Pressure_convective_cloud_top', 'Pressure_height_above_ground', 'Pressur
e_high_cloud_bottom', 'Pressure_high_cloud_top', 'Pressure_low_cloud_bottom', 'P
ressure_low_cloud_top', 'Pressure_maximum_wind', 'Pressure_middle_cloud_bottom',
'Pressure_middle_cloud_top', 'Pressure_surface', 'Pressure_tropopause', 'Minimum
_temperature', 'Percent_frozen_precipitation', 'Convective_inhibition', 'Convect
ive_inhibition_surface', 'Downward_Long-Wave_Rad_Flux', 'ICAO_Standard_Atmospher
e_Reference_Height', 'ICAO_Standard_Atmosphere_Reference_Height_tropopause', 'Vi
sibility', 'Potential_Evaporation_Rate', 'N5-Wave_Geopotential_Height', 'Tempera
ture', 'Temperature_altitude_above_msl', 'Temperature_height_above_ground', 'Tem
perature_potential_vorticity_surface', 'Temperature_high_cloud_top', 'Temperatur
e_low_cloud_top', 'Temperature_maximum_wind', 'Temperature_middle_cloud_top', 'T
emperature_pressure_difference_layer', 'Temperature_sigma', 'Temperature_surface
', 'Temperature_tropopause', 'V-Component_Storm_Motion', 'U-component_of_wind',
'U-component_of_wind_altitude_above_msl', 'U-component_of_wind_height_above_grou
nd', 'U-component_of_wind_potential_vorticity_surface', 'U-component_of_wind_max
imum_wind', 'U-component_of_wind_planetary_boundary', 'U-component_of_wind_press
ure_difference_layer', 'U-component_of_wind_sigma', 'U-component_of_wind_tropopa
use', 'Convective_Precipitation_Rate', 'Field_Capacity', 'Convective_precipitati
on', 'Total_cloud_cover', 'Total_cloud_cover_convective_cloud', 'Total_cloud_cov
er_entire_atmosphere', 'Total_cloud_cover_high_cloud', 'Total_cloud_cover_low_cl
oud', 'Total_cloud_cover_middle_cloud', 'Wilting_Point', 'Land_cover_l1land_2sea'
, 'Albedo', 'Ice_cover_Proportion', 'Categorical_Ice_Pellets', 'Zonal_Flux_of_Gr
avity_Wave_Stress', 'Precipitable_water', 'Pressure_of_level_from_which parcel_w
as_lifted', 'Land-sea_coverage_nearest_neighbor_land1sea0', 'Ozone_Mixing_Ratio'
, 'Volumetric_Soil_Moisture_Content', 'Geopotential_height', 'Geopotential_heigh
t_potential_vorticity_surface', 'Geopotential_height_highest_tropospheric_freezi
ng', 'Geopotential_height_maximum_wind', 'Geopotential_height_surface', 'Geopote
ntial_height_tropopause', 'Geopotential_height_zeroDegC_isotherm', 'Cloud_water'
, 'Storm_relative_helicity', 'U-Component_Storm_Motion', 'Momentum_flux_u_compon
ent', 'Best_Lifted_Index', 'Categorical_Snow', 'V-component_of_wind', 'V-compone
nt_of_wind_altitude_above_msl', 'V-component_of_wind_height_above_ground', 'V-co
mponent_of_wind_potential_vorticity_surface', 'V-component_of_wind_maximum_wind'
, 'V-component_of_wind_planetary_boundary', 'V-component_of_wind_pressure_differ
ence_layer', 'V-component_of_wind_sigma', 'V-component_of_wind_tropopause', 'Upw
ard_Short-Wave_Rad_Flux', 'Upward_Short-Wave_Rad_Flux_surface', 'Total_precipita
tion', 'Categorical_Rain', 'Upward_Long-Wave_Rad_Flux', 'Upward_Long-Wave_Rad_Fl
ux_surface', 'UnknownParameter_D0_C0_21', 'Wind_speed_gust', 'Water_runoff', 'La
tent_heat_net_flux', 'Cloud_mixing_ratio', 'time', 'time1_bounds', 'time1', 'lat
', 'lon', 'latLonCoordSys', 'altitude_above_msl', 'depth_below_surface_layer', '
depth_below_surface_layer_bounds', 'height_above_ground1', 'height_above_ground2
', 'height_above_ground', 'height_above_ground3', 'height_above_ground4', 'heigh
t_above_ground_layer', 'height_above_ground_layer_bounds', 'height_above_ground_
layer1', 'height_above_ground_layer1_bounds', 'potential_vorticity_surface', 'pr
essure', 'pressure1', 'pressure2', 'pressure3', 'pressure4', 'pressure5', 'press
ure_difference_layer', 'pressure_difference_layer_bounds', 'pressure_difference_
layer1', 'pressure_difference_layer1_bounds', 'pressure_difference_layer2', 'pre
ssure_difference_layer2_bounds', 'sigma', 'sigma_layer', 'sigma_layer_bounds'>

```