QGIS Application - Feature request #20731
Show Absolute Time when viewing an Mesh in QGIS

2018-12-05 12:20 PM - Richard Duivenvoorde

Status:	Closed			
Priority:	High			
Assignee:	Peter Petrik			
Category:	Mesh layers			
Pull Request or Patch supplied:	Yes		**Resolution:**	fixed/implemented
Easy fix?:	No		**Copied to github as #:**	28551

Description

IN QGIS 2.18 when using the Crayfish plugin and loading a netcdf (which defines it time relative to some offset point) there is an option to display the "Absolute Time". (in contrast to "Relative Time") see screenshot.

In QGIS 3 there is only the relative time.

It would be nice to have the Crayfish option also in QGIS3.

Note for others: in netcdf for example you define your timeslices as "Years from 1 jan 2010" for example.
You then see 1,2,3,4 for data 2011-2014.

History

#1 - 2019-02-01 03:37 PM - Peter Petrik

- Assignee deleted (Peter Petrik)

- Priority changed from Normal to High

#2 - 2019-03-07 02:06 PM - Peter Petrik

- Assignee set to Peter Petrik

#3 - 2019-03-15 08:43 AM - Peter Petrik

- Category changed from Data Provider/MDAL to Mesh layers

- Resolution set to fixed/implemented

- Pull Request or Patch supplied changed from No to Yes

fixed on QGIS 3.7 master in https://github.com/qgis/QGIS/pull/9452

#4 - 2019-03-15 08:43 AM - Peter Petrik

- Status changed from Open to Closed

#5 - 2019-03-15 08:44 AM - Peter Petrik

note that fully support of reference time is blocked by upstream MDAL issue https://github.com/lutraconsulting/MDAL/issues/100

Files

absolutetime.png	56.1 KB	2018-12-05	Richard Duivenvoorde