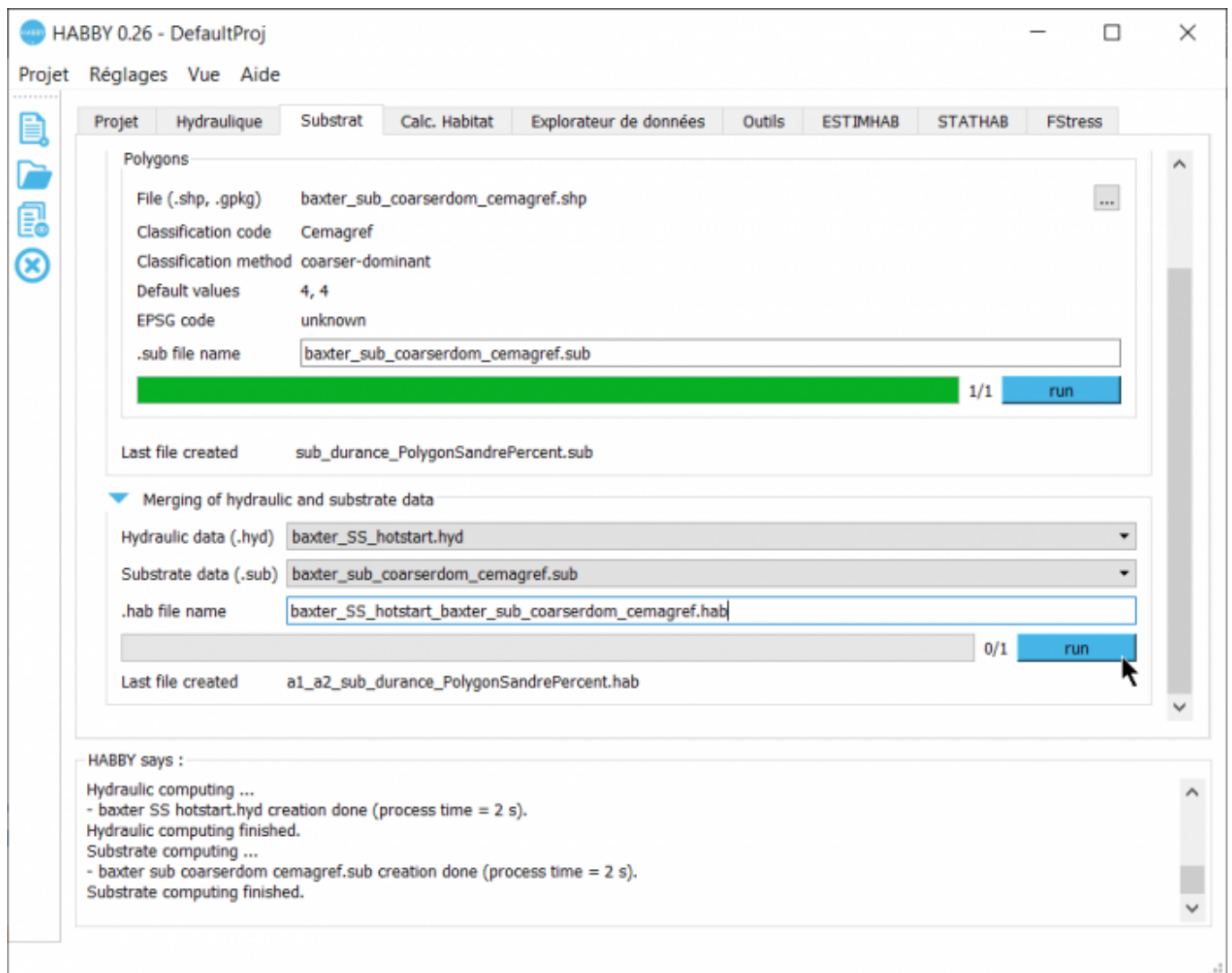


# Création de fichier habitat .hab

A partir de l'onglet 'Substrat', lancement de la fusion :



HABBY 0.26 - DefaultProj

Projet Réglages Vue Aide

Projet Hydraulique **Substrat** Calc. Habitat Explorateur de données Outils ESTIMHAB STATHAB FStress

Polygons

File (.shp, .gpkg) baxter\_sub\_coarserdom\_cemagref.shp ...

Classification code Cemagref

Classification method coarser-dominant

Default values 4, 4

EPSG code unknown

.sub file name baxter\_sub\_coarserdom\_cemagref.sub

1/1 run

Last file created sub\_durance\_PolygonSandrePercent.sub

▼ Merging of hydraulic and substrate data

Hydraulic data (.hyd) baxter\_SS\_hotstart.hyd

Substrate data (.sub) baxter\_sub\_coarserdom\_cemagref.sub

.hab file name baxter\_SS\_hotstart\_baxter\_sub\_coarserdom\_cemagref.hab

0/1 run

Last file created a1\_a2\_sub\_durance\_PolygonSandrePercent.hab

HABBY says :

Hydraulic computing ...  
- baxter SS hotstart.hyd creation done (process time = 2 s).  
Hydraulic computing finished.  
Substrate computing ...  
- baxter sub coarserdom cemagref.sub creation done (process time = 2 s).  
Substrate computing finished.

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