12/6/2017:

FluOil-alpha was developed and tested with both constant Excel input and HEC-RAS unsteady input.

12/13/2017:

Developed OPA deposition and resuspension

01/05/2018:

Fixed issues with Larvaemode that is used for FluEgg but not for FluOil

01/08/2018:

Fixed bugs with Menu->Analyze Results

01/10/2018:

Allow particles to pass downstream boundary

01/11/2018:

Plot “In Suspension” and “Deposition”

Change movie2avi to be VideoWriter

01/12/2018:

Fix a bug with deposition and resuspension

01/15/2018:

Fix a bug with deposition and resuspension when testing HEC-RAS

01/19/2018:

When import HEC-RAS, one can choose a specific HEC-RAS profile so that only profiles until that one will be imported.

01/25/2018:

Found and fixed a bug relating to Batch simulation mode (Line 106, FluEgggui/FluOilgui.m)

01/30/2018:

Fixed a bug with plotting longitudinal distribution when there is only one particle in suspension or deposition

02/26/2019:

Tested importing Kalamazoo River HEC-RAS model to FluOil

Remaining issues:

Need replace “asiancarp.png”

Dt check

Google Earth