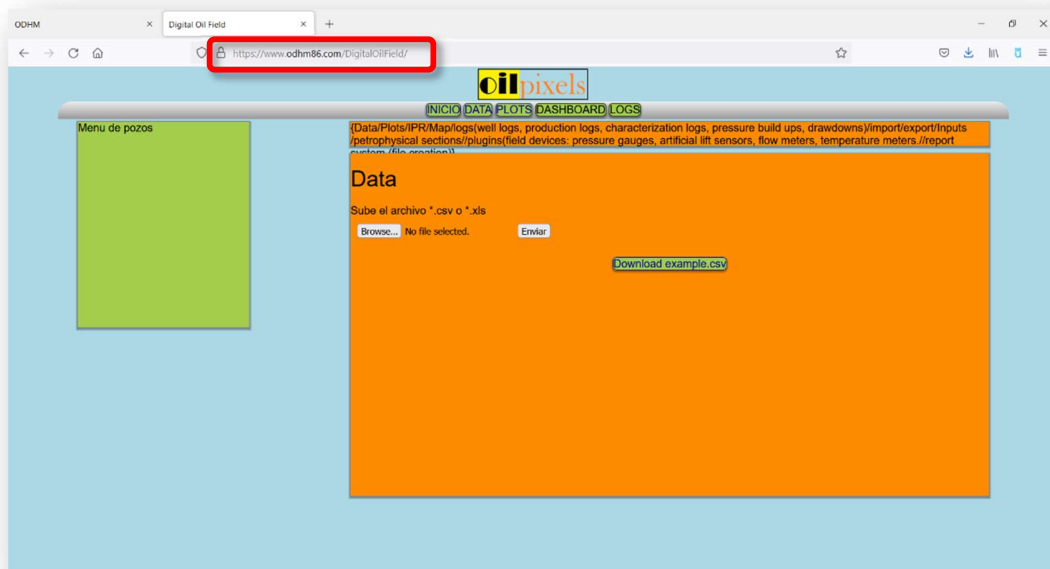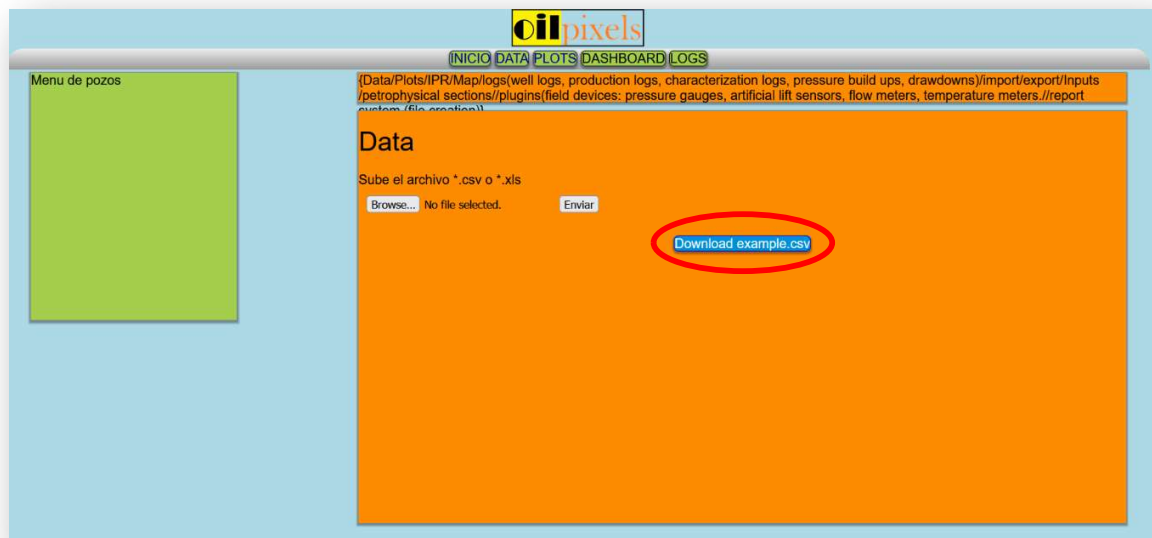# TUTORIAL

This tutorial, explains how to use the first basic version of Oil Pixels cloud app prototype.

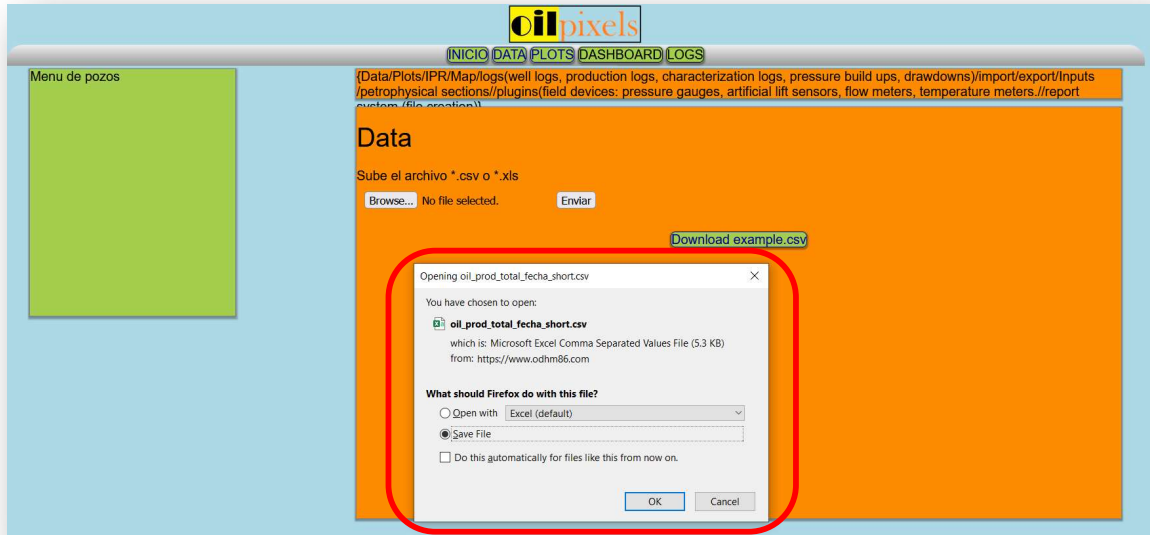1. **Set the URL of Oil Pixels at the browser tool bar: https://www.odhm86.com/DigitalOilField/**

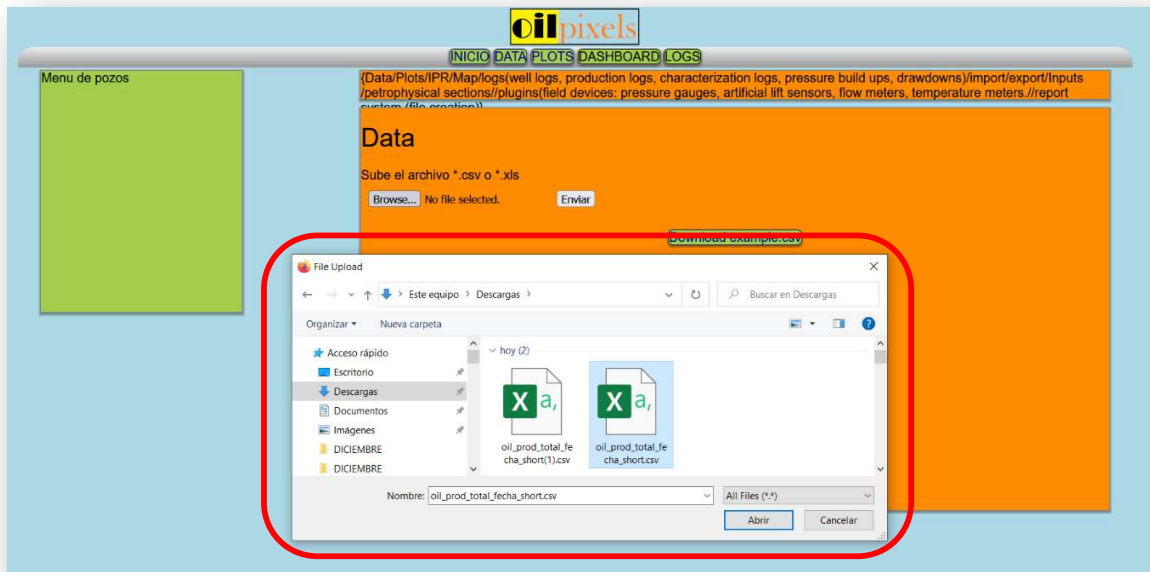
2. **Click on "Download example .cvs:**

3. Save the example "oil_prod_fecha_short.csv" which is a oil production data set from total oil production at Mexico since 1930 to 2020, as reported at CNIH:
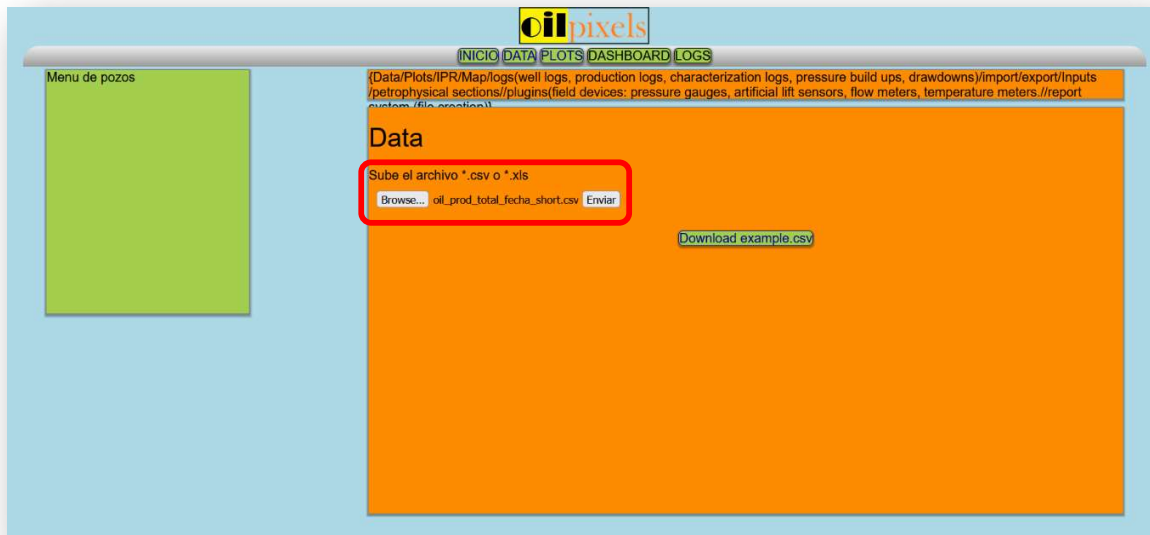

4. Set the name of the file at downloads path:

5. **Then click on browse button and choose the file just downloaded, and then click "Send":**

6. **The cloud app displays the name file and file size, then click "Ok" button:**

7. The app loads the data set from the *.csv file and converts it into a table with its headers:

8. Scroll down the browser until reaching the bottom of the table, and click the "Plot" button:

9. The app converts the table into a plot of oil production qo in barrels (Mbls) vs Time (Years):
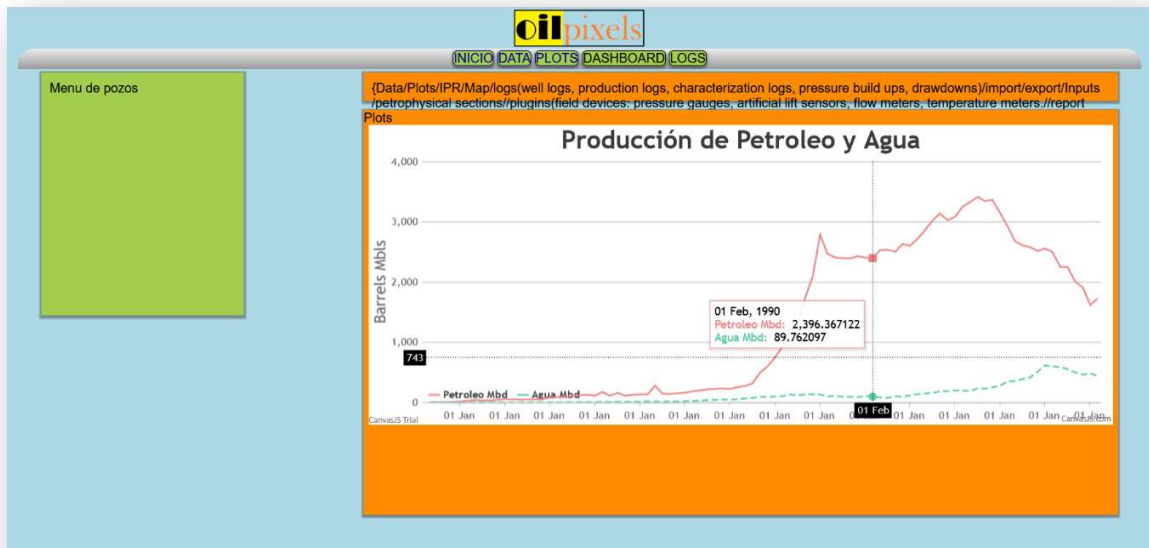
10.   Set the pointer on the point of the plot where you want to obtain the specific date and production: