LNAPL Transmissivity Calculator Example

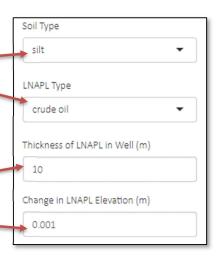
Example Description

Site Description

A new well has been installed in **silt** within an LNAPL body comprised of **crude oil**. A consultant needs to determine whether the new well is a good location to recover LNAPL based on the LNAPL transmissivity.

The observed LNAPL thickness and LNAPL gradient at the location are **10 m** and **0.001_respectively**.

Inputs and Outputs in Toolbox



Output and Interpretation

The values in the output table show the characteristics of the LNAPL at the location, assuming default characteristics for the soil type and LNAPL type.

