

# Production at Nesjavellir, enthalpy and reinjection by point of release

Production at Nesjavellir (million tons per annum) from 1972 to 2019, weighted average enthalpy (kJ/kg) and reinjection of geothermal water and heated groundwater (million tons per annum).

The light blue colour shows the volume of geothermal water (million tons per annum) re-injected into wells. The red line shows the enthalpy of the geothermal fluid (kJ/kg) from 1972 to 2018 since the heat is a yardstick for the energy content of the geothermal fluid. In 2019 approximately 90% of the produced fluid was reinjected below the upper groundwater layers.

