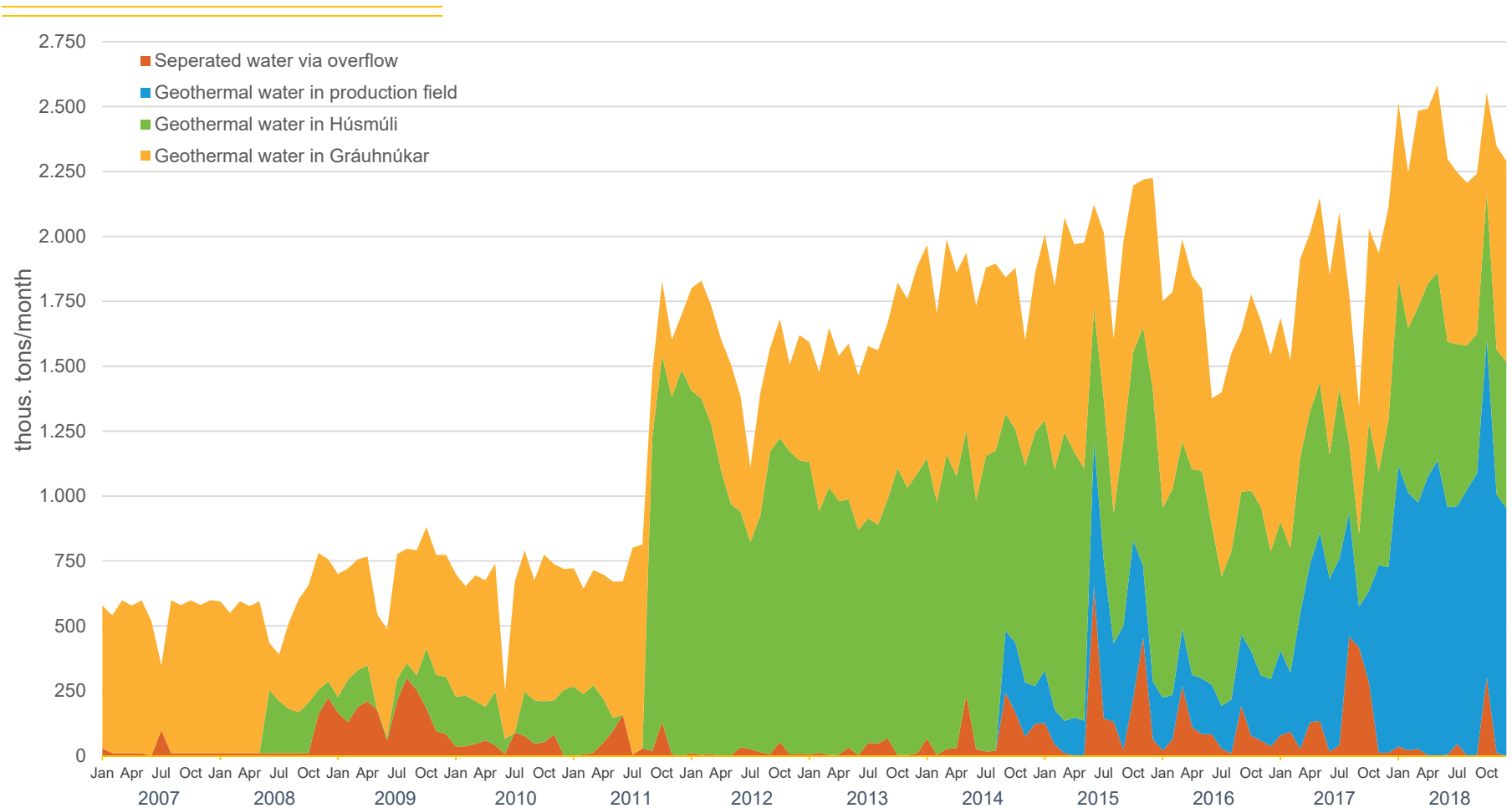


Volume of geothermal water fluids from the Hellisheidi Power Plant by point of release

Until September 2011, the largest part of geothermal water was reinjected through wells in Gráuhnúkar. Geothermal water from the plant increased when the Sleggjan plant was launched in autumn 2011, but the reinjection field at Húsmúli was then put into full operation. Since then the geothermal water from the plant has increased. Reinjection in discontinued production wells within the production field started in 2014 and in boreholes in Threngsli in 2016. There was a significant decrease in the release of geothermal water on the surface via overflow in the latter part of 2011 with improvements in the power station's operations, but they increased again around mid-2014 with the diminishing reception of reinjection fields. The situation improved significantly in 2018.



| Year | Seperated water via overflow thous. tons/year | Geothermal water in Gráuhnúkar thous. tons/year | Geothermal water in Húsmúli thous. tons/year | Geothermal water in Threngsli thous. tons/year | Geothermal water in production field thous. tons/year | Total geothermal water thous. tons/year |
|--------------|--|--|---|---|--|--|
| 2007 | 215 | 6,502 | | | | 6,718 |
| 2008 | 483 | 5,439 | 1,123 | | | 7,045 |
| 2009 | 2,050 | 5,335 | 1,382 | | | 8,767 |
| 2010 | 572 | 5,684 | 1,826 | | | 8,082 |
| 2011 | 506 | 5,374 | 6,461 | | | 12,341 |
| 2012 | 163 | 5,224 | 13,358 | | | 18,745 |
| 2013 | 233 | 7,620 | 11,733 | | | 19,586 |
| 2014 | 1,024 | 8,281 | 11,982 | | 860 | 22,147 |
| 2015 | 1,870 | 8,422 | 10,107 | | 3,803 | 24,202 |
| 2016 | 1,025 | 8,585 | 7,831 | 280 | 3,933 | 20,417 |
| 2017 | 1,699 | 8,506 | 6,001 | 360 | 9,787 | 26,353 |
| 2018 | 447 | 7,982 | 7,611 | 160 | 12,465 | 28,665 |
| Total | 10,287 | 82,954 | 79,415 | 800 | 30,848 | 203,068 |

Volumes are rounded to thousands of tons