



Estimated groundwater flux, 2019: Recharge

Title	NZGroundwaterRecharge_meanAnnual_20002015.tif
Creator	Empty
Publisher	Empty
Description	<p>Three national models of groundwater recharge in New Zealand were used (NGRM, TopNet, IrriCalc) to create a mean model of groundwater recharge. This dataset summarises the gridded groundwater recharge from this model mean for the period 2000-2015 in mm/day. A complementary dataset describing the standard deviation of this dataset is also available: NZGroundwaterRecharge_meanAnnual_20002015_stdev.tif. Where reference to the data is to be included in a reference list the following citation is suggested: Westerhoff R, Dark A, Zammit C., Tschritter, C., Rawlinson, Z., 2019. New Zealand Groundwater Atlas: Groundwater Fluxes. Lower Hutt (NZ): GNS Science. Consultancy Report 2019/126.</p>
Source	Supplied to Ministry for the Environment by GNS Science in September 2019.
Rights	Where reference to the data is to be included in a reference list the following citation is suggested: Westerhoff R, Dark A, Zammit C., Tschritter, C., Rawlinson, Z., 2019. New Zealand Groundwater Atlas: Groundwater Fluxes. Lower Hutt (NZ): GNS Science. Consultancy Report 2019/126.
Coverage	-48.06539396562689 166.1309747802443 -33.99335676213591 179.62143031501114
Identifier	https://data.mfe.govt.nz/layer/104447-estimated-groundwater-flux-2019-recharge/
Language	eng
Subject	geoscientificInformation
Subject	environment