

The background image is a detailed cross-section of the Earth's surface and subsurface. At the top, rain falls from a grey, overcast sky. Below the sky is a layer of green grass and small plants. Underneath the vegetation is a layer of brown soil. A network of blue lines, representing water flow, originates from the surface and moves downwards through the soil. At the bottom of the image, there is a blue layer representing groundwater or a water body. The blue lines show the path of water from the surface down into the groundwater.

From Rainfall to Recharge: An introduction to MIKE SHE

Philipp Huttner, Douglas Graham

Today's Agenda

1. MIKE SHE: a short overview
2. Recharge and the non-uniqueness
3. What is the value of physics based?
4. Live demo
5. Integrating it with MODFLOW or FEFLOW
6. How to get started?
7. Q/A session

1

MIKE SHE: a short overview



MIKE SHE – integrated catchment modelling

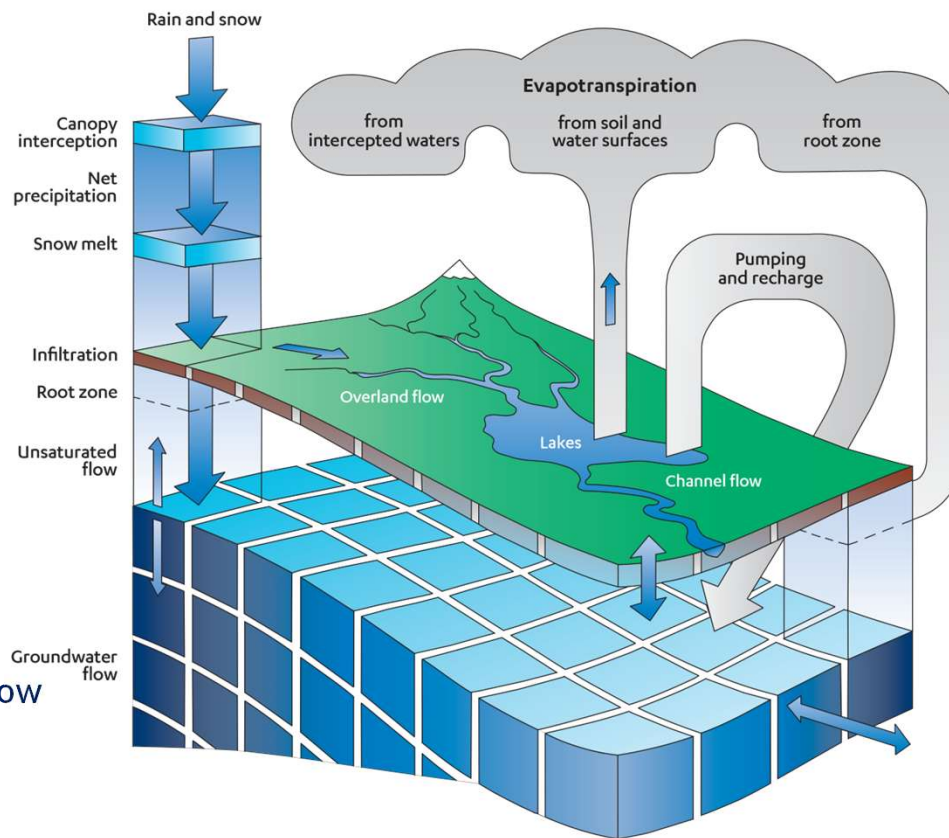
Groundwater and Surface Water — One Model

Precipitation, snow and snowmelt

Vegetation based actual evapotranspiration

Infiltration and unsaturated percolation

3D Saturated groundwater flow



1D Surface water flow in rivers and lakes with operational control structures in **MIKE+**

2D Overland runoff, drainage and flooding

Demand driven irrigation from groundwater and surface water

Integrated water quality

MIKE SHE as fully integrated catchment model

Next AWS webinar end of October:

aws Australian
Water School

[Training hub](#)

[Webinars](#)

[Live training](#)

[On-demand](#)

[Tailored training](#)

[Sponsorship](#)

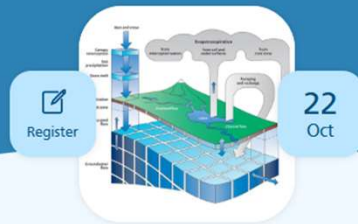
[FAQs](#)

[Login](#)

WEBINAR

MIKE SHE Integrated Catchment Modelling for the Complete Water Cycle

Explore the full capabilities of MIKE SHE, including 3D
groundwater, 1D river modelling and complex
irrigation systems.



[< View More Webinars](#)



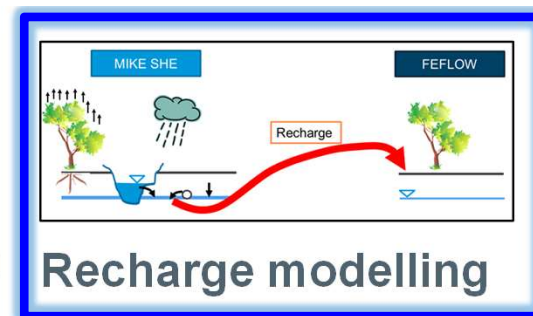
Water Supply



Agriculture & Irrigation



Wetland Management & Restoration



Regional water management tool



Long term flood management



River Engineering



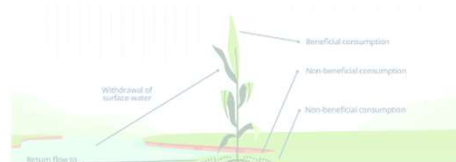
Urban infrastructure



Mining



Nuclear waste storage



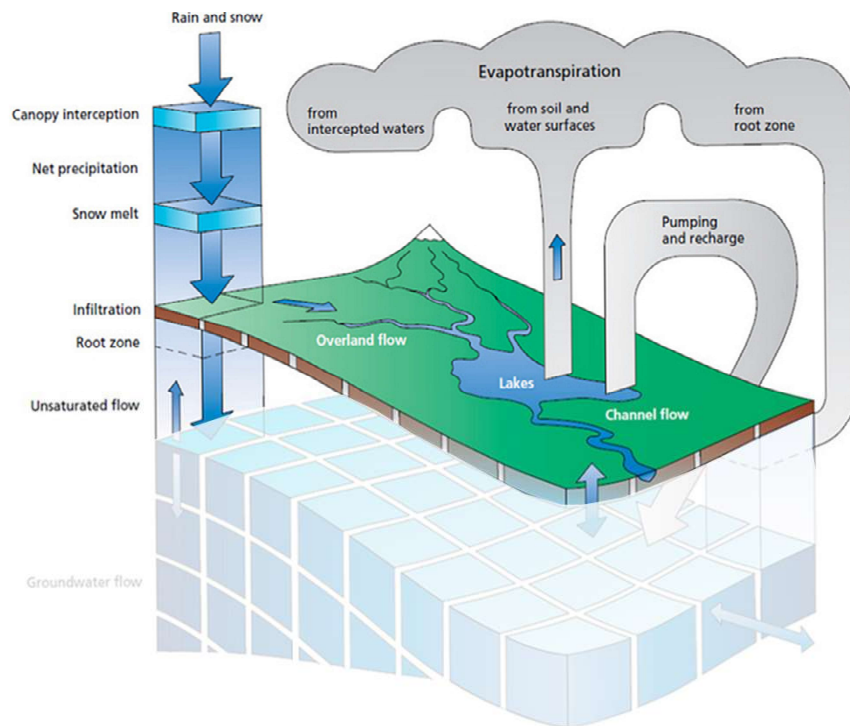
Plant growth

No in-house modellers?

Get our expert modellers onboard for your projects!

MIKE SHE as recharge model

Fully integrated catchment model



- ✓ precipitation and snowmelt
- ✓ vegetation dependent evapotranspiration and infiltration
- ✓ Agriculture and irrigation
- ✓ 2D surface runoff and flooding
- ✓ Rivers, Canals and Control Structures (MIKE+ Rivers)
- ✓ 1D-unsaturated soil water balance
- ✓ 3D saturated groundwater flows

2

Recharge and the non-uniqueness

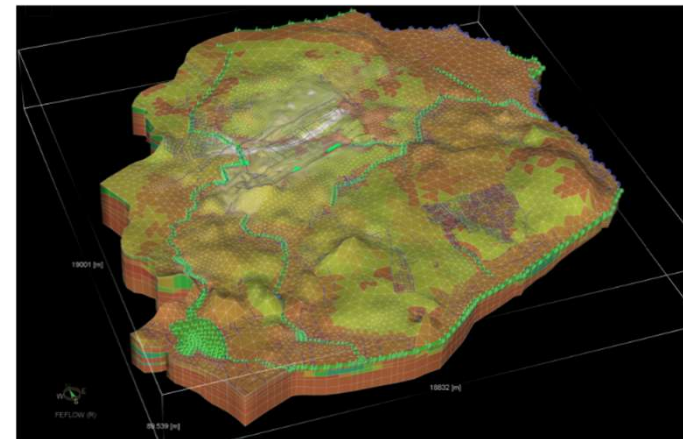
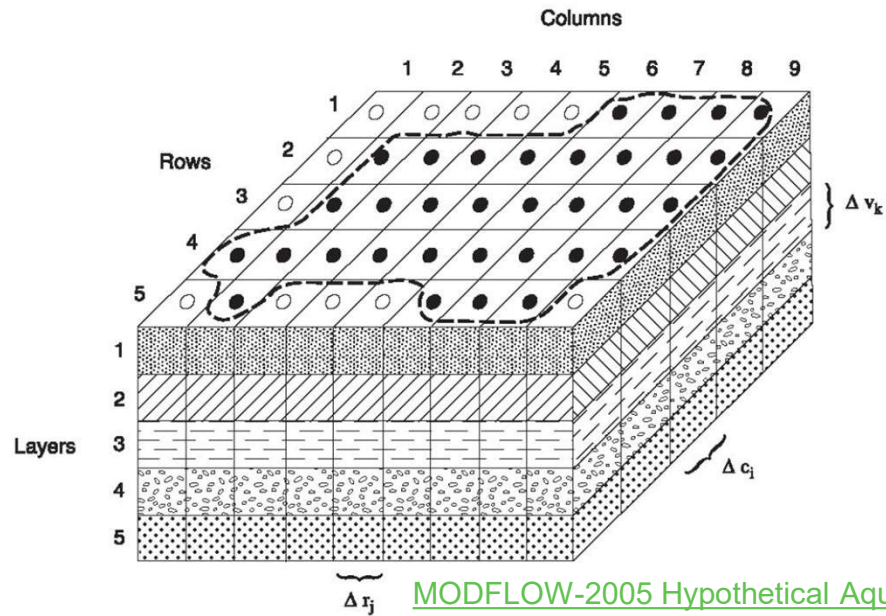


The issue with the recharge

Where to get a sophisticated recharge from?

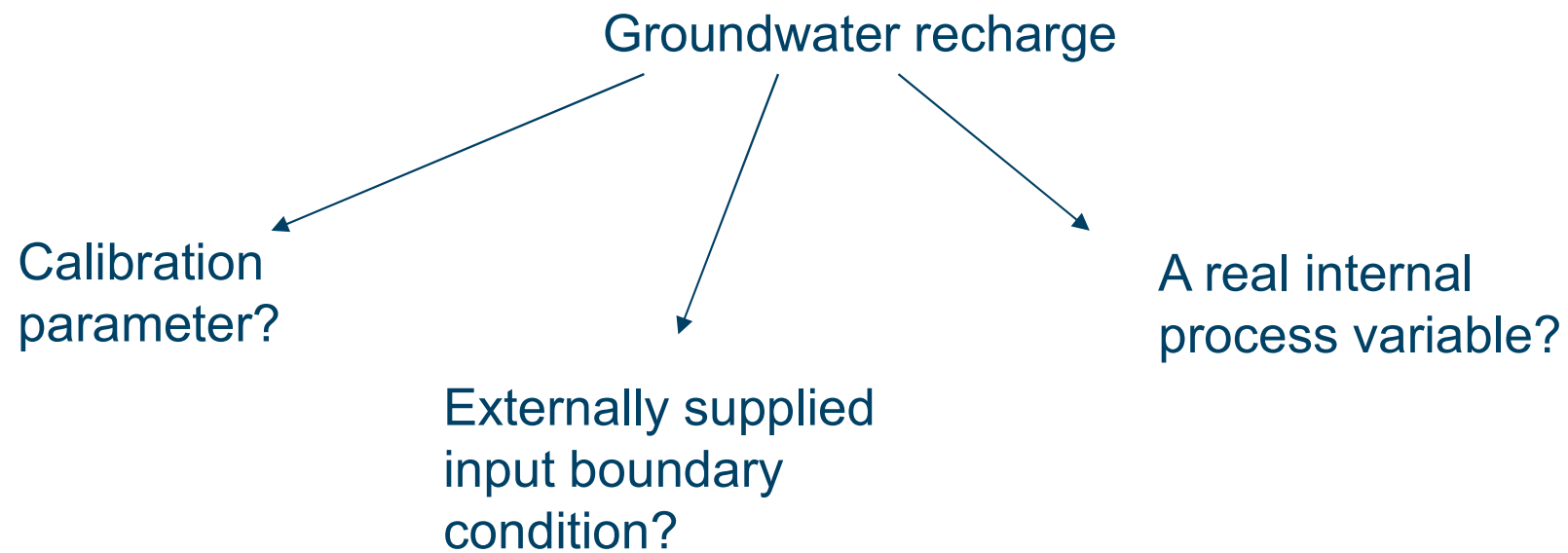
MODFLOW-2005 Hypothetical Aquifer System

By [Water Resources Mission Area](#) AUGUST 20, 2018



The issue with the recharge

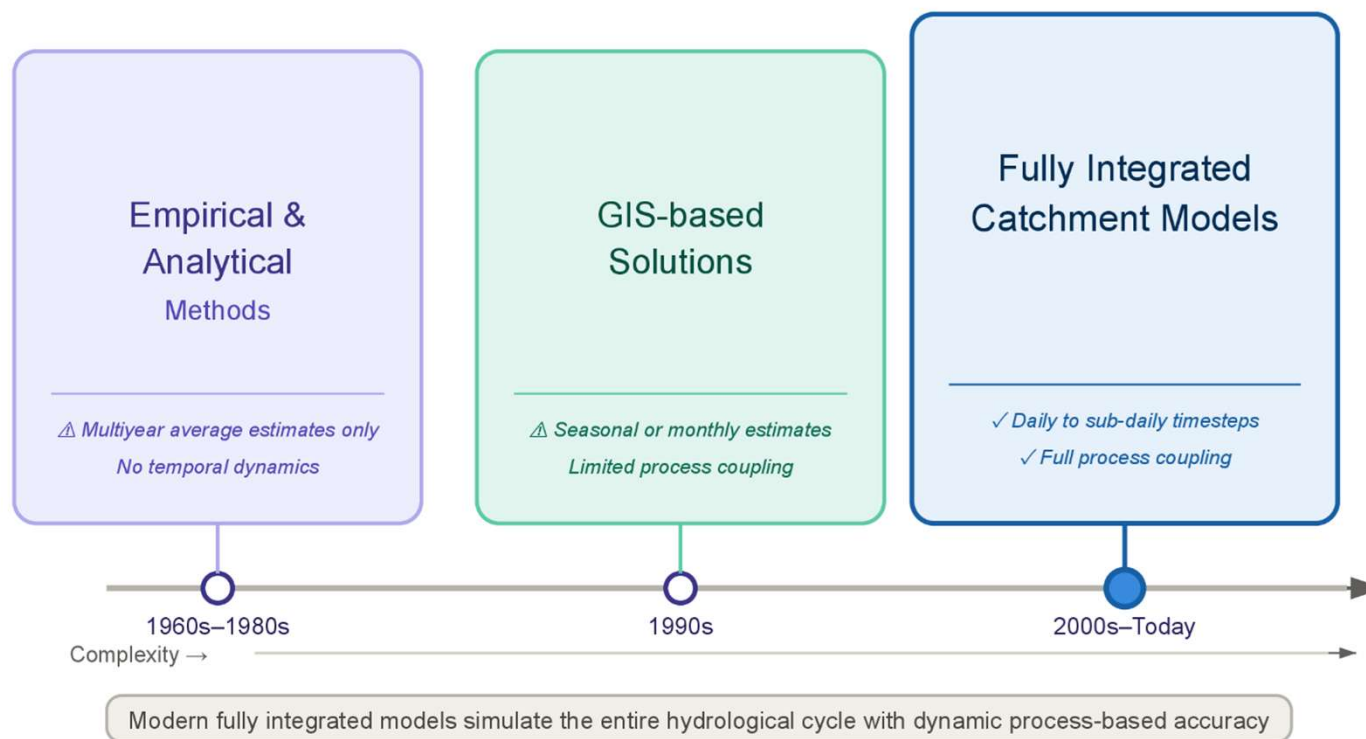
Where to get a sophisticated recharge from?



The issue with the recharge

Evolution of Groundwater Recharge Estimation

From simple methods to fully integrated catchment simulation



Groundwater recharge in MODFLOW

Standard method: RCH package

Recharge applied as a spatially distributed flux to the top model layer.

Usually derived from precipitation infiltration:

Most simple workflow

1. Estimate precipitation
2. Apply recharge coefficient
3. Create spatial recharge raster/grid
4. Import into MODFLOW (RCH package)
5. Calibrate the coefficient as parameter

Typical Recharge Equation

$$R = P \times f$$

Where:

- P = precipitation
- f = recharge fraction (commonly 5–30%)

Groundwater Recharge in MODFLOW

Standard method: RCH package

Recharge applied as a spatially distributed flux to the top model layer.

Usually derived from precipitation infiltration:

Most simple workflow

1. Estimate precipitation
2. Apply recharge coefficient
3. Create spatial recharge raster/grid
4. Import into MODFLOW (RCH package)

5. Calibrate the coefficient as parameter

hydraulic conductivity

river bed leakage

porosity

Non-uniqueness!

Groundwater Recharge in MODFLOW

The Flat Water Table Example

This is probably the most common practical MODFLOW example.
Suppose observations show groundwater head = 50 m everywhere.

Model	Recharge [m/day]	Hydraulic conductivity [m/day]	Heads [m]	NSE [-]	Fluxes
A	250	40	~ 50	~ 0.7	q1
B	100	16	~ 50	~ 0.7	q2 ~ q1 * 0.5

Groundwater Recharge in MODFLOW

PREDICTION UNCERTAINTY

Decision support: calibrate for the prediction

For management, the decisive issue is whether the model can predict the effect of a proposed action. A small residual error on heads is not enough if recharge and K remain weakly constrained.



Traditional calibration question
“Do simulated heads match observed heads?”

Decision-support question
“Can this model reliably rank or quantify management options?”

Key implication for recharge vs K: add independent information such as pumping tests, streamflow w/baseflow, discharge estimates, tracers, or physically based recharge constraints.

Sources: Doherty & Moore (2020), “Decision Support Modeling: Data Assimilation, Uncertainty Quantification, and Strategic Abstraction”; Hugman & Doherty (2022), Frontiers in Earth Science.

3

What is the value of physics based?



MIKE SHE as recharge model

The unsaturated zone module

Simulated by the Richards approach (simplified 1D Darcy equation)

UZ Soil Profile Definition

Profile ID:

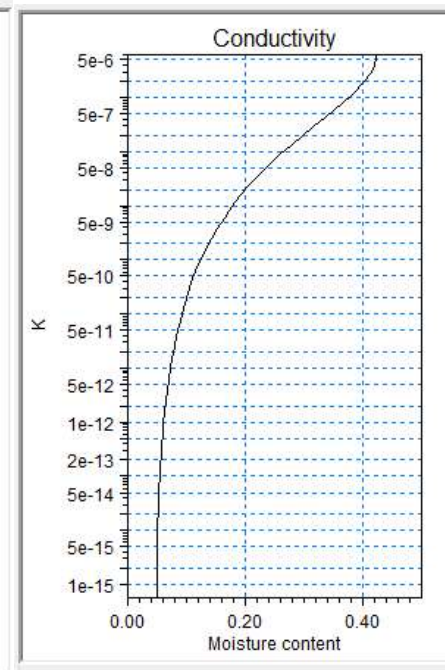
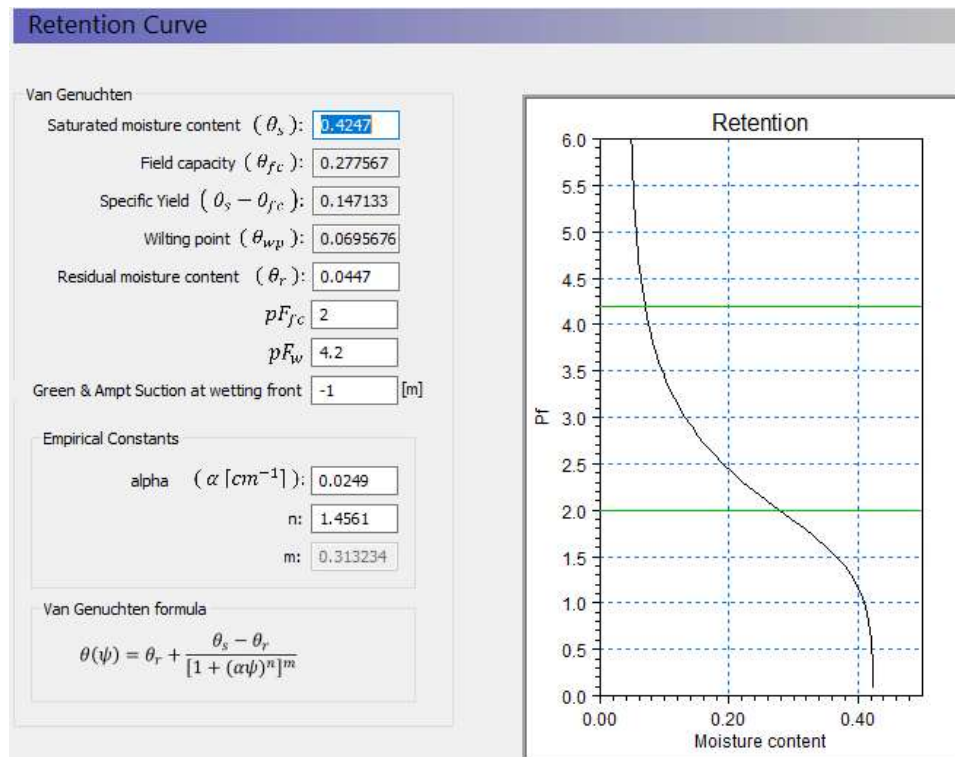
Grid code value:

Soil Profile:

	From depth	To depth	Soil name	UZ Soil property file		
1	0	0.3	Ld2	P1148053611... \soils\SI3.uzs	...	Edit
2	0.3	0.6	Ld3	P1148053611... \soils\SI3.uzs	...	Edit
3	0.6	0.8	Ld4	P1148053611... \soils\LI2.uzs	...	Edit
4	0.8	1.2	Ld4	P1148053611... \soils\LI3.uzs	...	Edit
5	1.2	70	Ld3	P1148053611... \soils\SI3.uzs	...	Edit

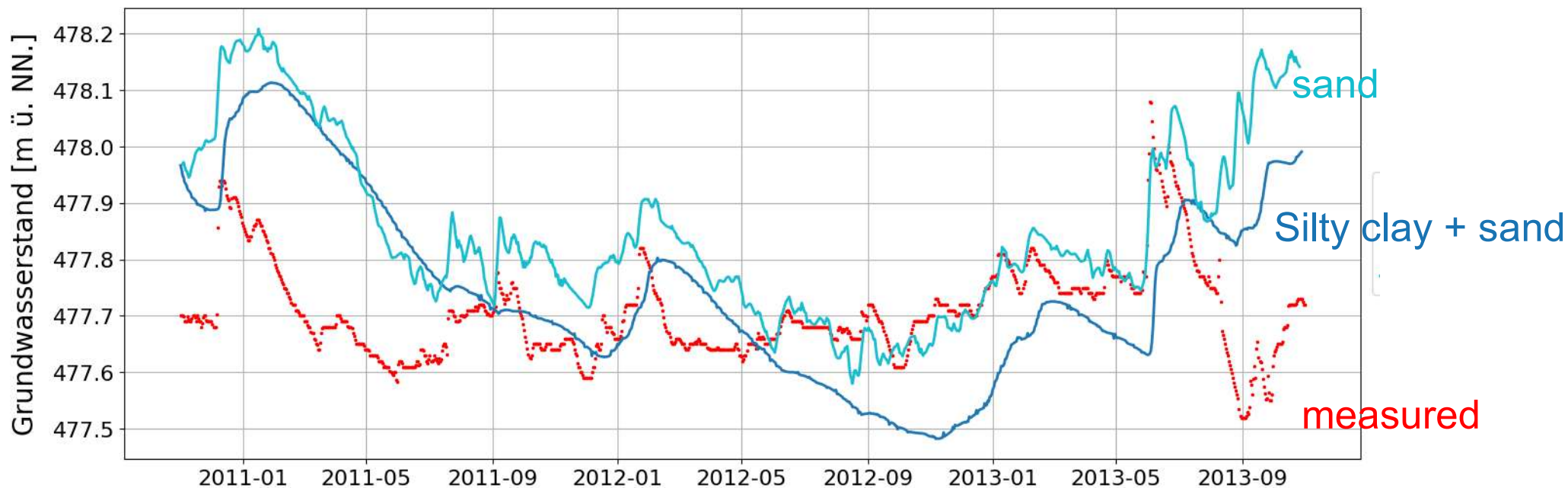
Vertical Discretization:

	From depth	To depth	Cell height	No of cells
1	0	0.5	0.25	2
2	0.5	2	0.5	3
3	2	4	1	2
4	4	70	2	33



MIKE SHE as recharge model

The influence of the top soil parametrization on simulated groundwater heads

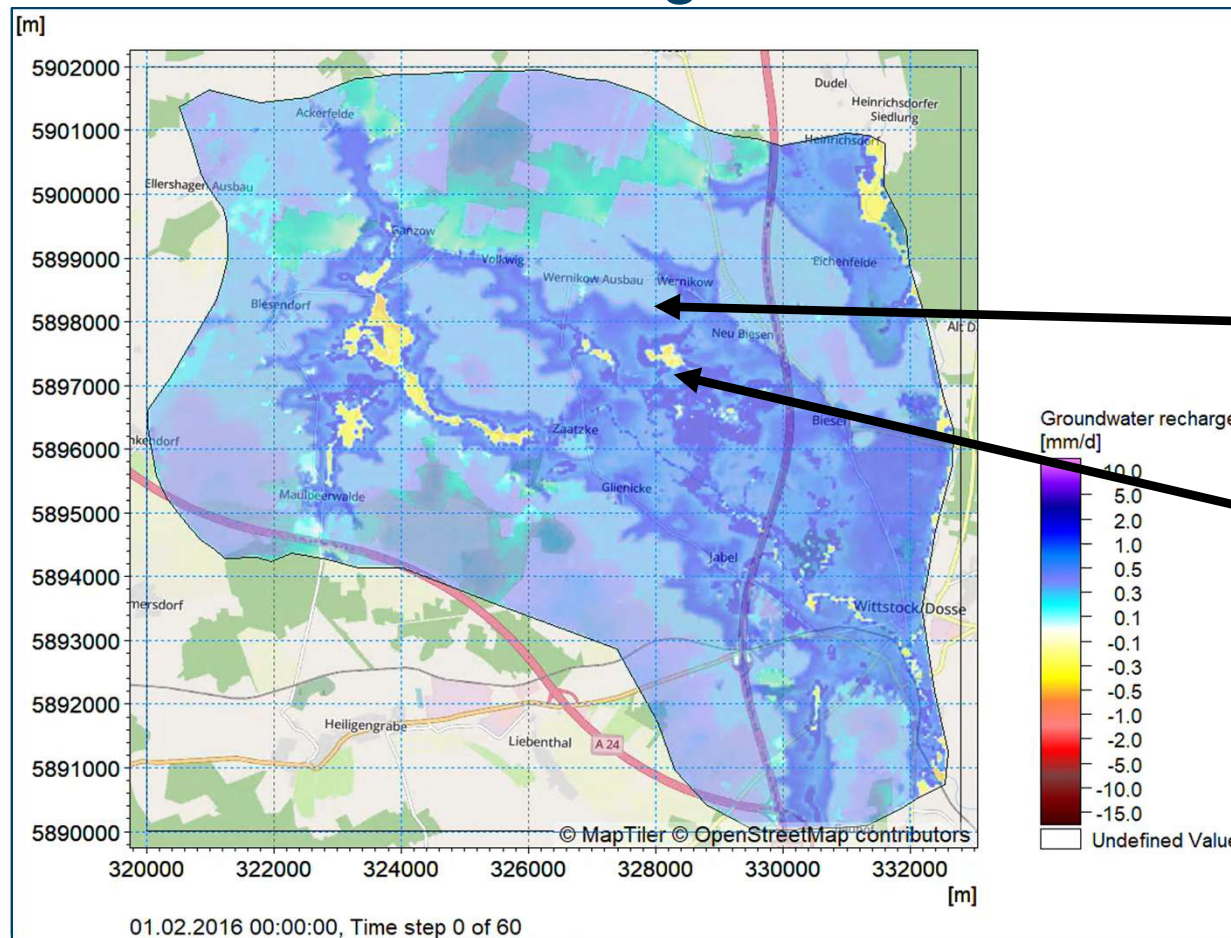


MIKE SHE as recharge model

Why is 2D surface overland flow important?



MIKE SHE as recharge model



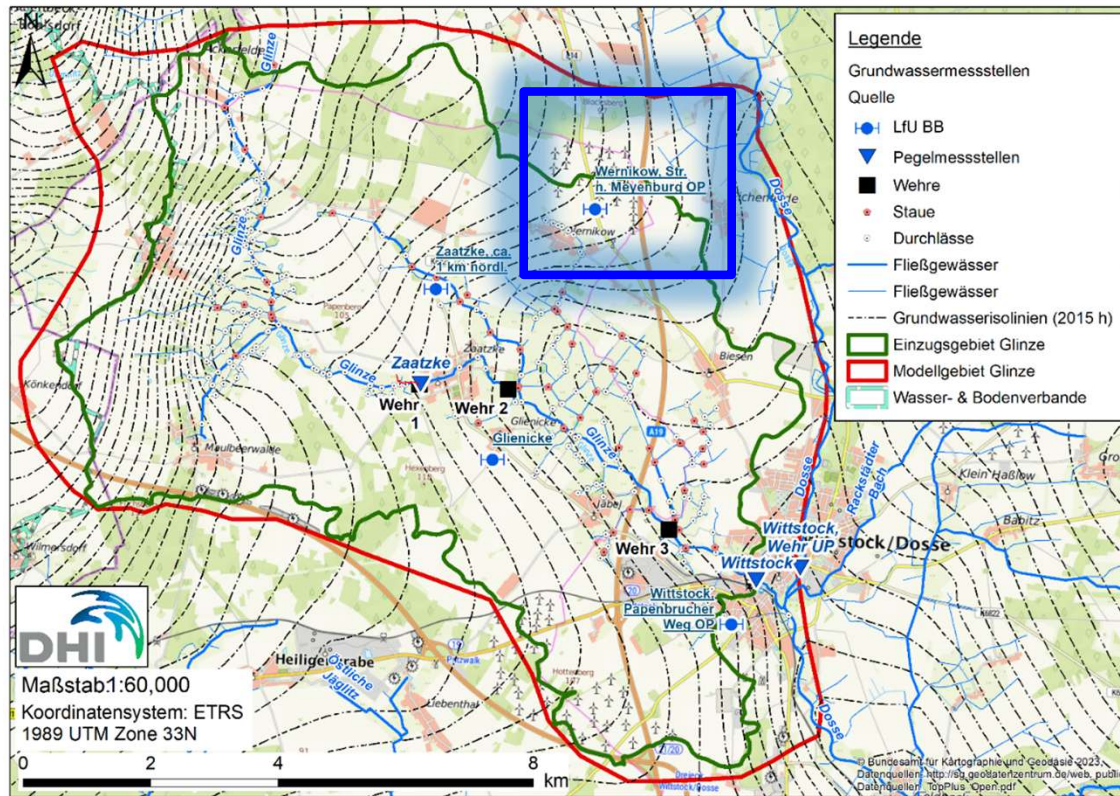
(+) Positive recharge

(-) Negative recharge

Wetting front climbing uphill

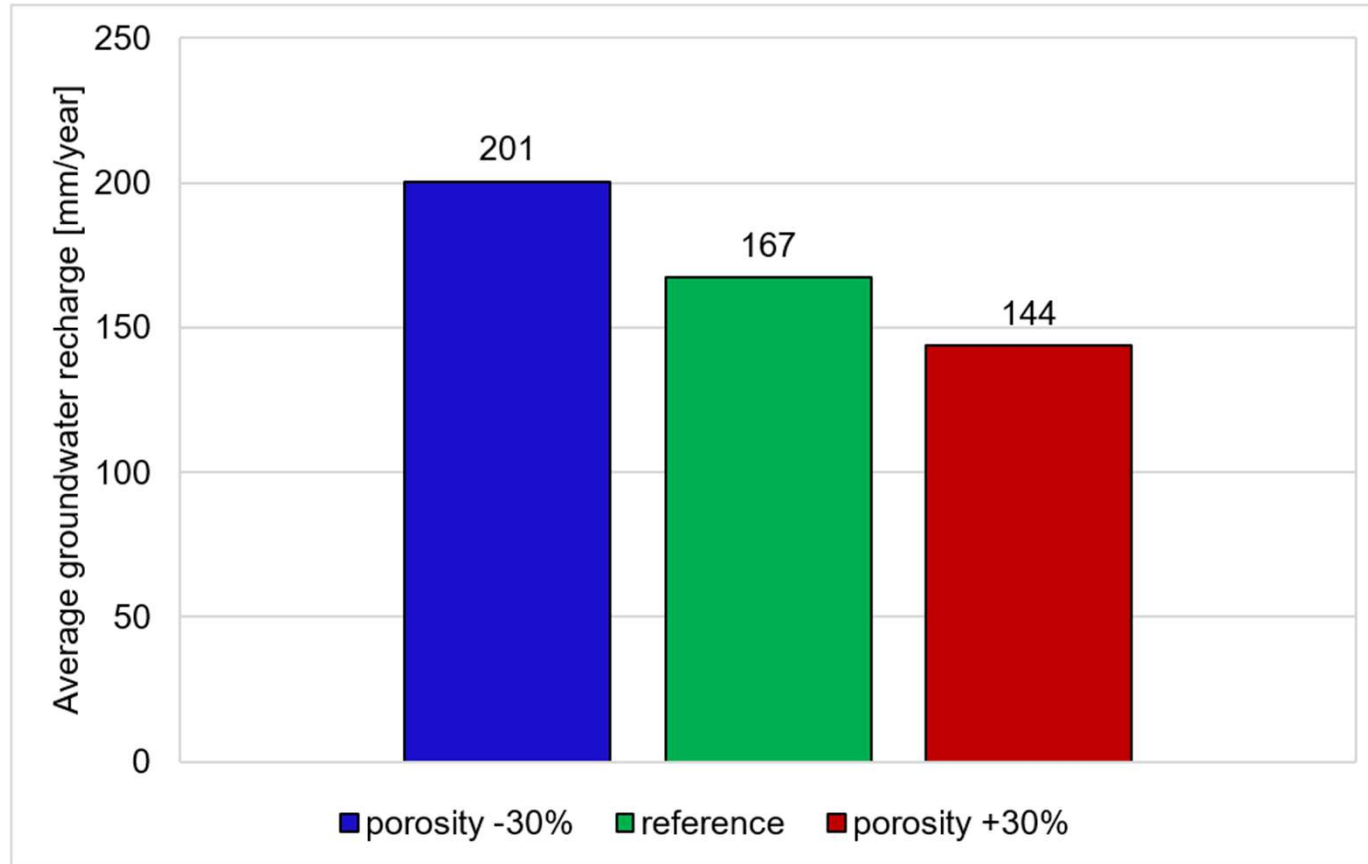
Strong dynamics for shallow groundwater

Physical constraints through soil map data

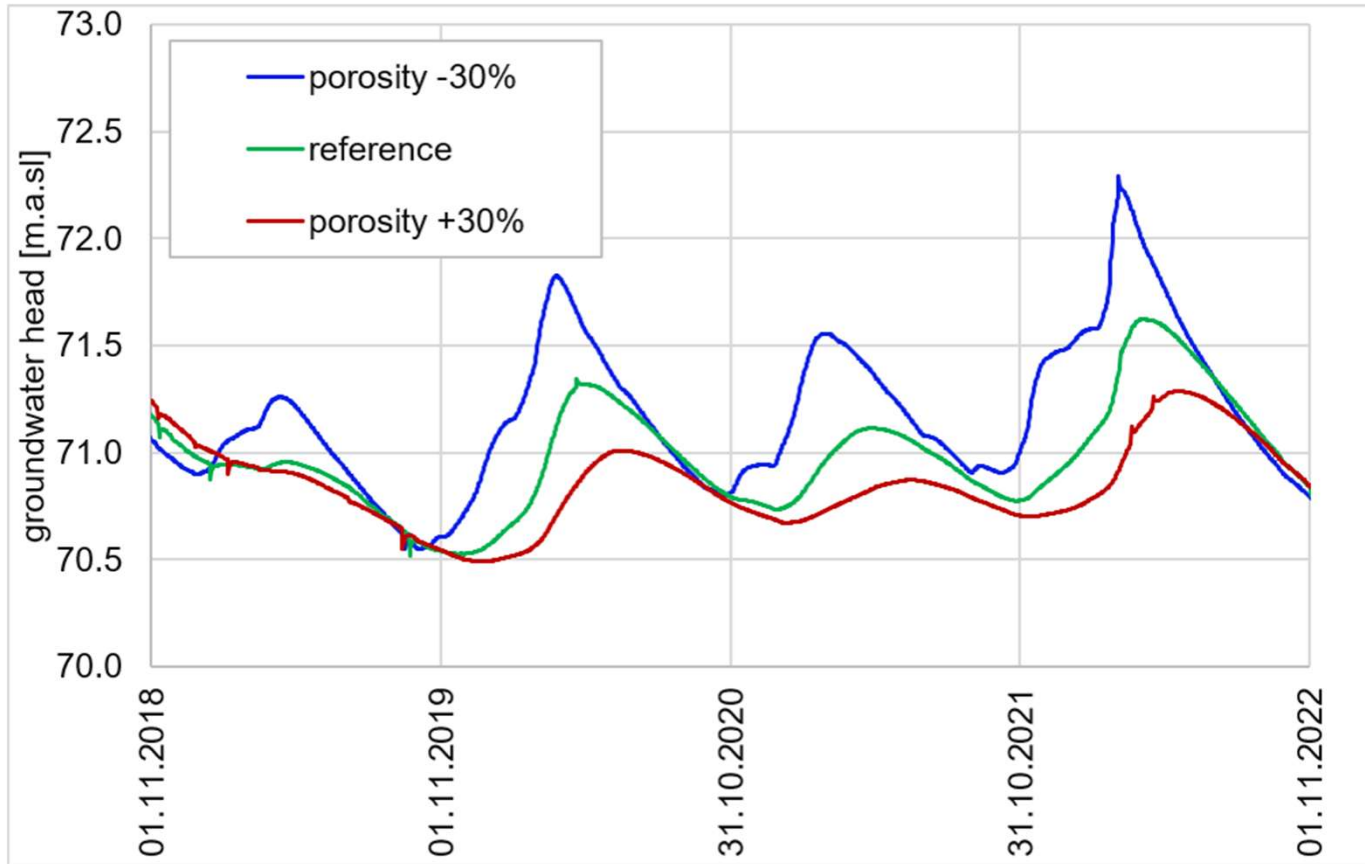


Scenario	θ_s (saturated soil moisture)
porosity -30%	0.21
reference	0.3
porosity +30%	0.39

Physical constraints through soil map data



Physical constraints through soil map data



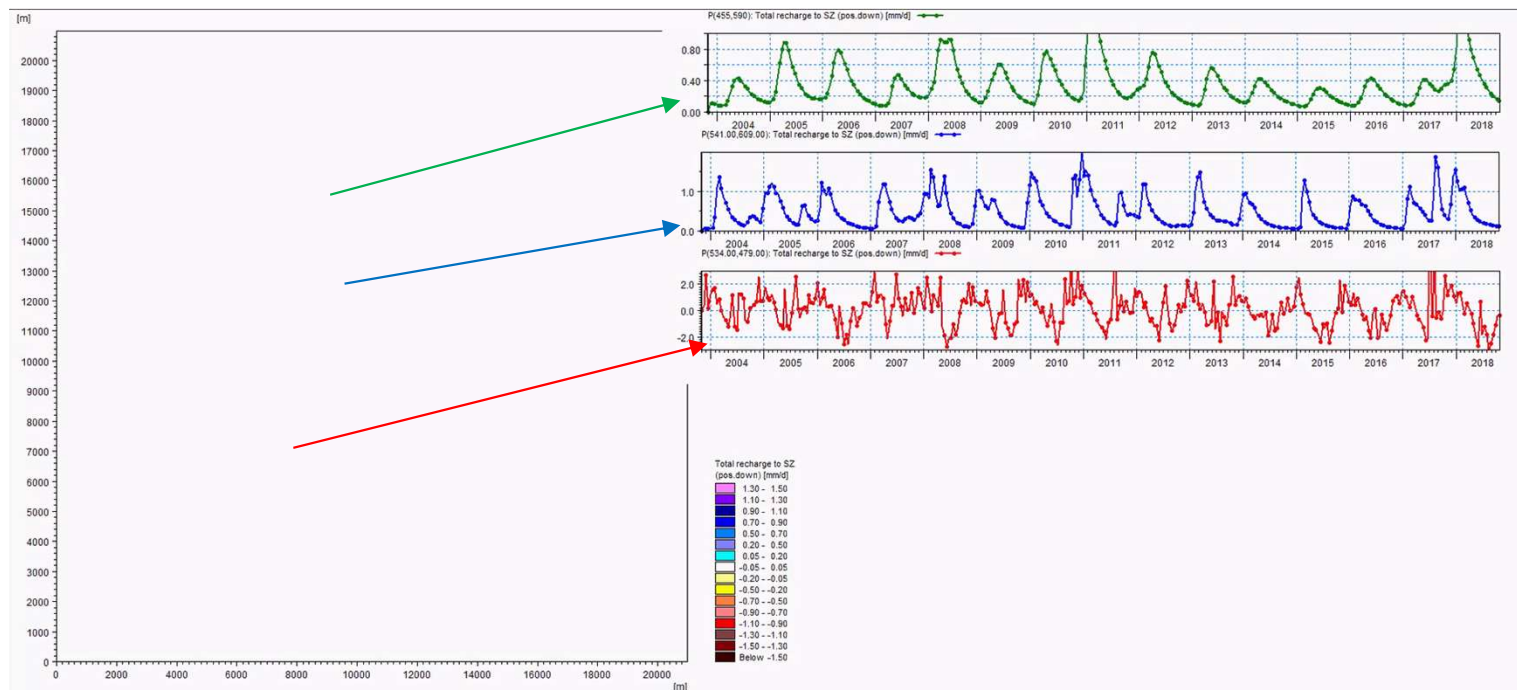
Low porosity

- More recharge
- Lower time lag
- Stronger dynamics

High porosity

- Less recharge
- Higher time lag
- Less dynamics

Recharge dynamics depend on depth to groundwater



Groundwater

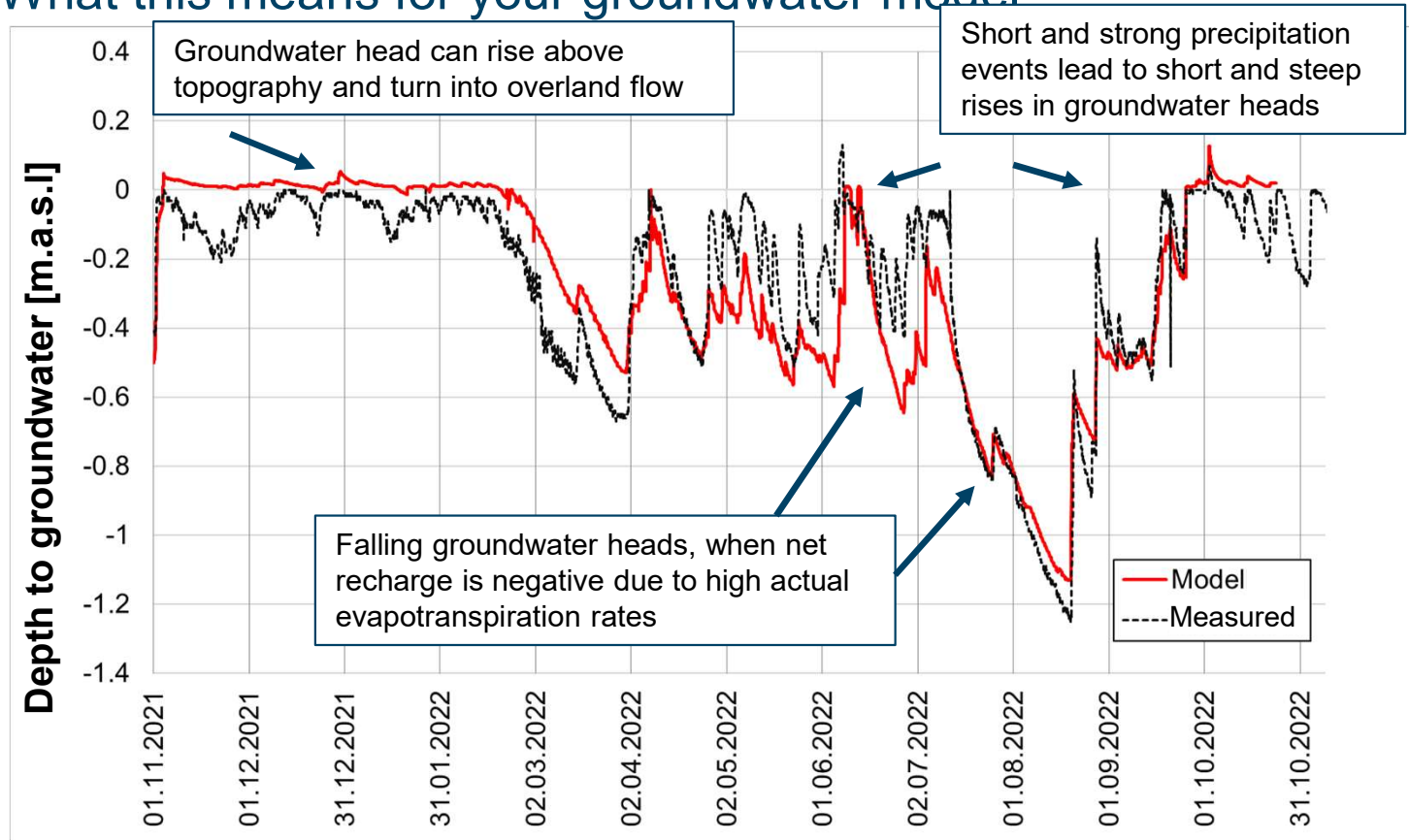
➤ deep

➤ moderate

➤ high

MIKE SHE as recharge model

What this means for your groundwater model



Simulated groundwater heads with extremely high resolution and reliability

4

Live demo



Conceptual vs. Gravity flow (Without capillarity) vs. Richards (With capillarity)



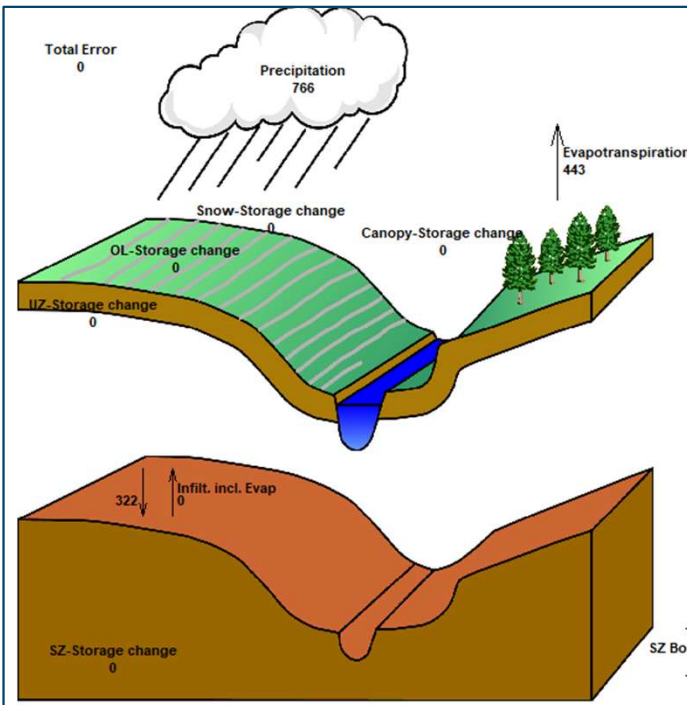
Conceptual

Gravity flow

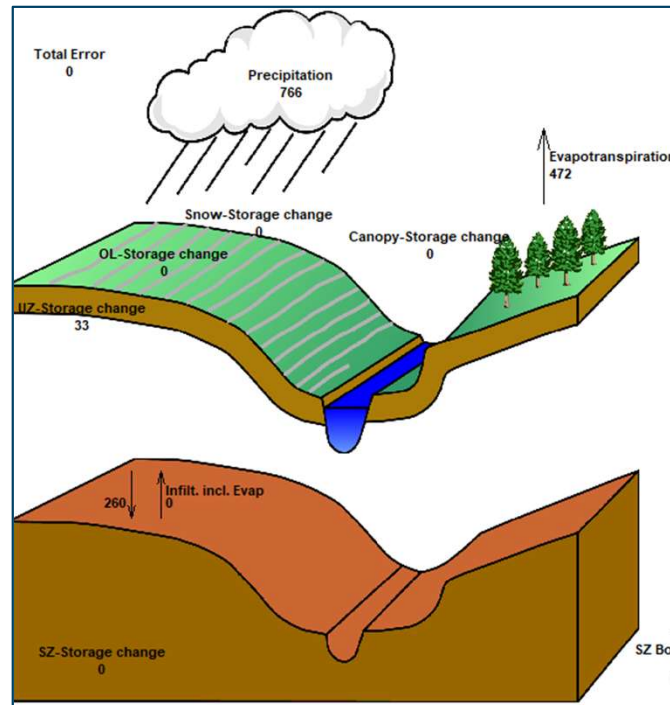
(capillarity **OFF**)

Richards

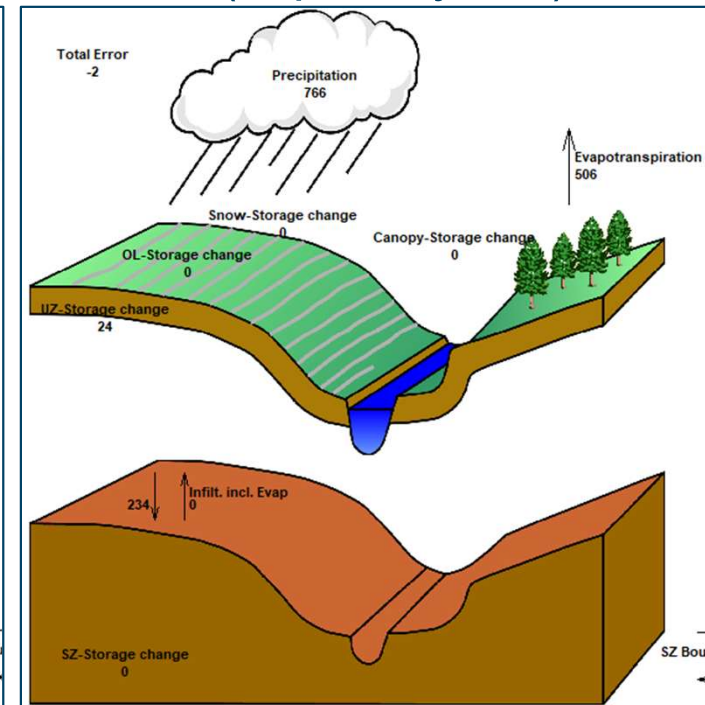
(capillarity **ON**)



322 mm/a



260 mm/a



234 mm/a

5

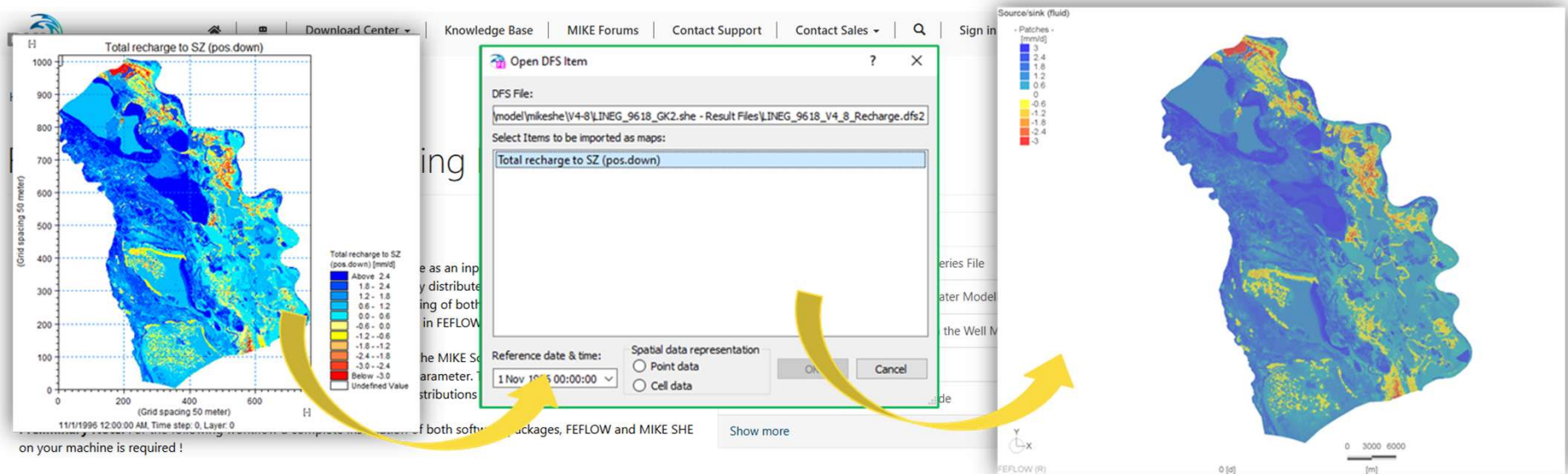
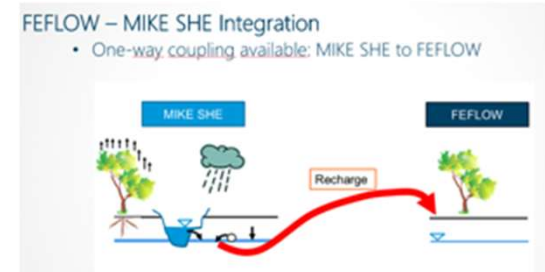
Integrating it with MODFLOW or FEFLOW



Import to MODFLOW and **FEFLOW**

How to import the .dfs2 raster files into your FEFLOW model

- Automatic import function, using area-weighted projection
- Available since FEFLOW 7.0

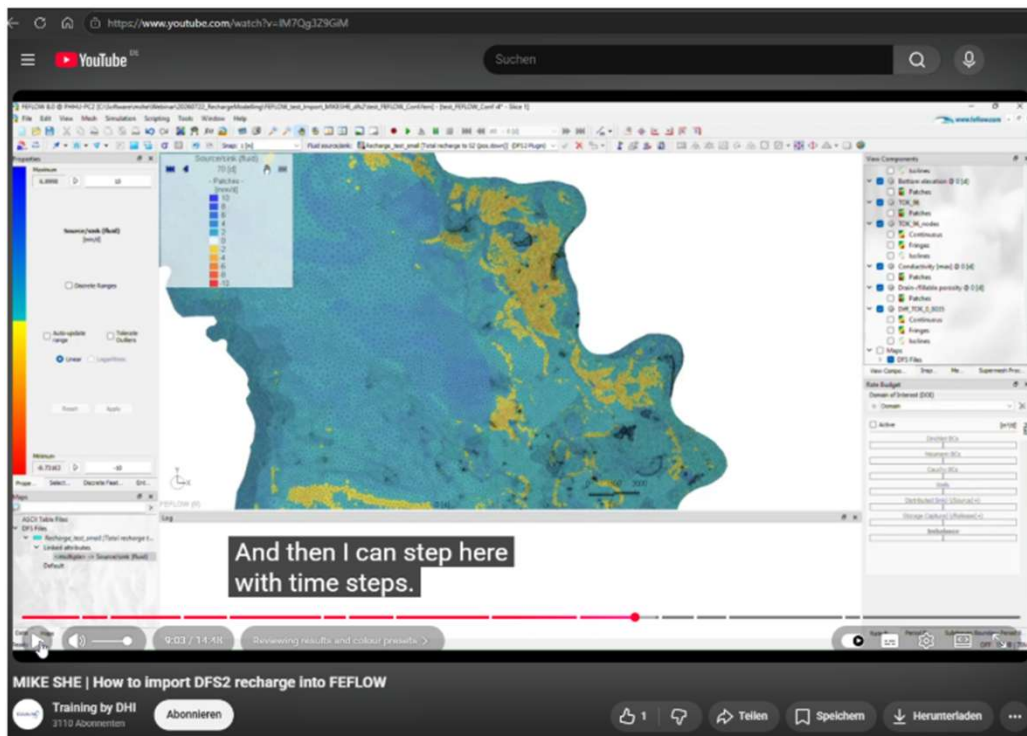


<https://dhigroup-support.microsoftcrmpartals.com/knowledgebase/article/KA-01204/en-us>

Import to MODFLOW and **FEFLOW**

How to import the .dfs2 raster files into your FEFLOW model

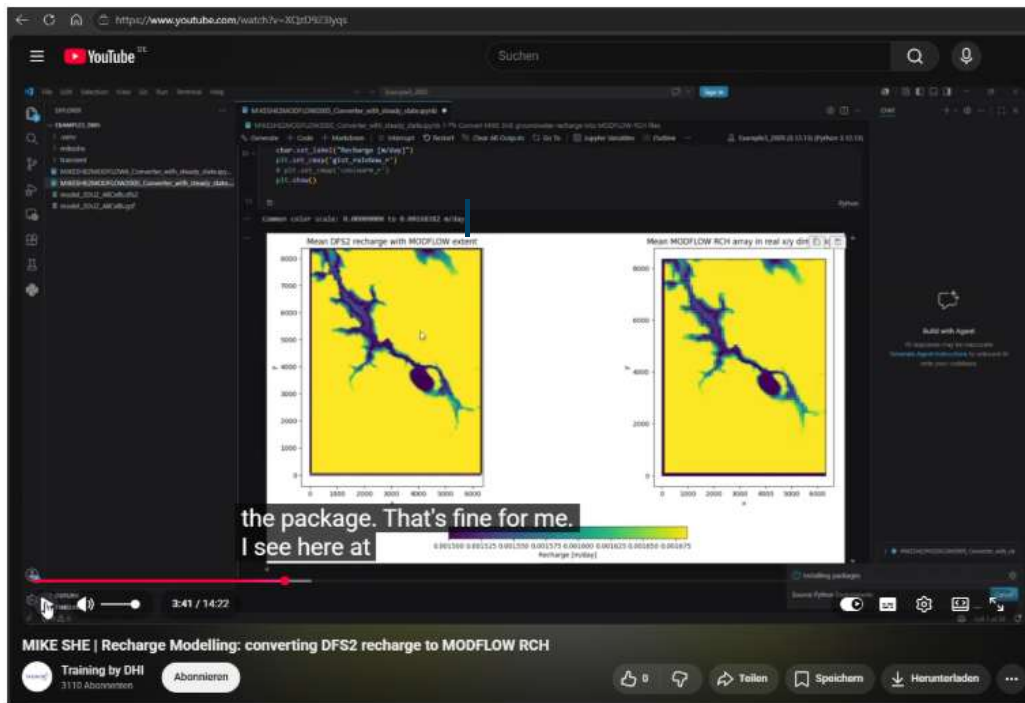
<https://www.youtube.com/watch?v=IM7Qg3Z9GiM&themeRefresh=1>



Import to **MODFLOW** and FEFLOW

How to create a RCH input file for your MODFLOW model

<https://www.youtube.com/watch?v=wnKkE0iaBiA>



6

How to get started?



Training opportunities

Everything you need to learn, is available online for free

<https://www.youtube.com/watch?v=RyUFG1g16Dc&t=1126s>

The image shows a YouTube video player interface. The video title is "Preprocessing in QGIS" and the subtitle is "Groundwater recharge modelling for MODFLOW and FEFLOW". The video is part of a series called "Webinar | Part 5". The video content includes several maps and charts. One map shows a yellow area with a blue line. Another map shows a blue area with a red line. A chart shows "Groundwater recharge until 2050" with a blue bar chart. A table shows "Time Step Properties" with columns for "Time Step", "Area Type", "Start Time", and "Time Step Interval". The video player has a progress bar at the bottom showing 18:46 / 33:12.

Webinar | Part 5

Preprocessing in QGIS

Groundwater recharge modelling for MODFLOW and FEFLOW

Groundwater recharge until 2050

Time Step Properties

Time Step	Area Type	Start Time	Time Step Interval
1	Equivalent Time Area	01.11.2004 00:00:00	2400000
2	Equivalent Time Area	01.11.2004 00:00:00	2400000
3	Equivalent Time Area	01.11.2004 00:00:00	2400000
4	Equivalent Time Area	01.11.2004 00:00:00	2400000
5	Equivalent Time Area	01.11.2004 00:00:00	2400000
6	Equivalent Time Area	01.11.2004 00:00:00	2400000
7	Equivalent Time Area	01.11.2004 00:00:00	2400000
8	Equivalent Time Area	01.11.2004 00:00:00	2400000
9	Equivalent Time Area	01.11.2004 00:00:00	2400000
10	Equivalent Time Area	01.11.2004 00:00:00	2400000

MIKE SHE | Groundwater recharge - Part 5: Preprocessing your MIKE SHE inputs in QGIS

© DHI

#34



Training opportunities

Everything you need to learn, is available online for free

<https://www.youtube.com/watch?v=5sq67eeBfKU&t=823s>

The image shows a YouTube video player interface for a webinar titled "Model build in MIKE SHE". The video is part of a series, labeled "Webinar | Part 4". The main title of the video is "Model build in MIKE SHE", with a subtitle "Groundwater recharge modelling for MODFLOW and FEFLOW". The video content includes several visual elements: a map of a catchment area, a 3D visualization of a groundwater model, a time-series plot of groundwater recharge, and a properties panel for the model. A text overlay on the video reads "in evapotranspiration or land use database for". The video player shows a progress bar at 13:43 / 36:37 and a "Land use and vegetation" button. The video title at the bottom is "MIKE SHE | Groundwater recharge - Part 4: Building the recharge model in MIKE SHE".

Webinar | Part 4

Model build in MIKE SHE

Groundwater recharge modelling for MODFLOW and FEFLOW

in evapotranspiration or land use database for

Groundwater recharge until 2050

MIKE SHE | Groundwater recharge - Part 4: Building the recharge model in MIKE SHE

Training opportunities

Everything you need to learn, is available online for free

- Today's webinar recording will be available soon on YouTube

<https://training.dhigroup.com/?Product=MIKE+SHE>

The screenshot displays the DHI Training Portal website. The header includes the DHI logo and navigation links: Training, Publications, University and Students Collaboration, Contact us, and Sign in. The main content area is titled "DHI Training Portal" and includes a welcome message and information about login and registration processes. Below this, there are several training opportunities listed, each with a thumbnail image, title, and description. A blue box highlights a specific training opportunity titled "How to build a model in MIKE SHE - Part I". The highlighted card shows a 3D terrain model with a river network, a line graph showing data over time, and a table of inputs and outputs. The card also indicates that the training is "Free of charge" and is an "On-Demand Webinar".

Refine results
Filters and preferences automatically apply to results when selected.

Sort by
Newest

Expand All

Filter by [Clear all filters](#)

Upcoming

Search

Free of charge

Webinar | MIKE SHE

MIKE SHE - Groundwater recharge modelling for MODFLOW and FEFLOW

22/07/2026, 18:00 – 20:00 (GMT)

Online

Free of charge

Webinar | MIKE SHE

MIKE SHE - A more automated debugging workflow

29/07/2026, 14:00 – 15:00 (GMT)

Online

Free of charge

On-Demand | MIKE SHE

What does fully integrated catchment modelling with MIKE SHE mean?

On-Demand Webinar

Free of charge

On-Demand | MIKE SHE

How to build a model in MIKE SHE - Part I

On-Demand Webinar

Free of charge

On-Demand | MIKE SHE

How to build a model in MIKE SHE - Part II

On-Demand Webinar

Free of charge

On-Demand | MIKE SHE

MIKE SHE - The Water Balance tool

On-Demand Webinar

Free of charge

On-Demand | MIKE SHE

Dive into the latest developments in MIKE SHE 2026

On-Demand Webinar

Free of charge

Self-paced course | MIKE SHE

MIKE SHE - Getting started with integrated hydrological modelling

Online

Training opportunities

Everything you need to learn, is available online for free

- Online manual with powerful search function
<https://userdoc.mikeshe.mikepoweredbydhi.com/2026/>

The screenshot displays the MIKE SHE 2026 user manual website. The top navigation bar includes the DHI logo, the text 'MIKE SHE 2026', and a search bar. Below this, a secondary navigation bar lists various topics: Home, Getting started, Project from A to Z, Applications, User interface, Water Movement, Water Quality, Tips & Tricks, Typical Errors, and Resources. The 'Project from A to Z' section is expanded in a left sidebar, showing a list of sub-topics including Guide, Model Domain, Collect the minimum required data, How to derive an Envelope Domain, Select an appropriate extent for the preprocessing, Preprocessing, Modelbuild, Debugging, Coupling, Performance, Calibration, Validation, SensitivityAnalysis, Postprocessing, and WaterBalanceTool. The main content area is titled 'How to do a project from A to Z: Step-by-Step Guide' and contains introductory text. A right sidebar lists a 'Table of contents' with links to various sections: Project from A to Z, Special Applications, Tips & Tricks, News, Global Data Sources, and Typical Errors.

MIKE SHE 2026

Search

Home Getting started Project from A to Z Applications User interface Water Movement Water Quality Tips & Tricks Typical Errors Resources

Project from A to Z

Guide

Model Domain

Collect the minimum required data

How to derive an Envelope Domain

Select an appropriate extent for the preprocessing

Preprocessing

Modelbuild

Debugging

Coupling

Performance

Calibration

Validation

SensitivityAnalysis

Postprocessing

WaterBalanceTool

Home > Project from A to Z

How to do a project from A to Z: Step-by-Step Guide

This Step-by-Step Guide is a complement to the technical documentation and reference guide, which were existing already a long time. While the technical documentation tells you, what a certain button does, the intention of this Step-by-Step Guide is supposed to tell you, when you actually need the button in your project.

The vision of this practical documentation is to guide you through nearly all required steps to conduct a project really from the very early stages until you submit a good report. It is based on the collective knowledge of many internal DHI users as well as a lot external MIKE SHE users.

At the beginning of every section you will find a link to the corresponding section within the technical documentation, which should be read carefully as preparation for the practical user guide.

Table of contents

Project from A to Z

Special Applications

Tips & Tricks

News

Global Data Sources

Typical Errors

Data sources

Global, continental and national data sources

- data source collection:

<https://userdoc.mikeshe.mikepoweredbydhi.com/2026/GlobalDataSources/GlobalDataSources/>

Resources

MIKE SHE 2026

Projects

References

Global data resources

Global Data Sources

Africa

Asia

Europe

North America

Oceania

Australia

Australia

New South Wales & ACT

Northern Territory

Queensland

South Australia

Tasmania

Victoria

Western Australia

Murray-Darling Basin

Great Artesian Basin

New Zealand

Papua New Guinea

Home > Resources > Global data resources > Oceania > Australia

MIKE SHE Public Data Catalog

Australia

Version: 0.1 test template

Purpose: Country-specific public dataset catalog for building simple to advanced MIKE SHE models

Region: Australia (mainland and Tasmania)

Quick Start

Minimum Public Datasets for Recharge Modelling with MIKE SHE (Australia)

If your objective is to calculate **distributed groundwater recharge** (without simulating groundwater flow or rivers), only five dataset categories are required.

The datasets below are freely available, cover the whole of Australia, and provide an excellent starting point for building a physically based recharge model.

MIKE SHE input	Dataset Type	Recommended Dataset	Spatial Availability	Why recommended
Topography (DEM)	Gridded	Geoscience Australia DEM-H	Australia	National ~30 m DEM that is already hydrologically



MIKE SHE is unique, if you want to:

- Simulate surface waters and evapotranspiration in one system
- Apply physical based approaches on a regional scale over many years
- Use a powerful **G**raphical **U**ser **I**nterface for pre-/postprocessing



Do you want to test it without risk?

- Write me an email after the webinar and ask for the example datasets:

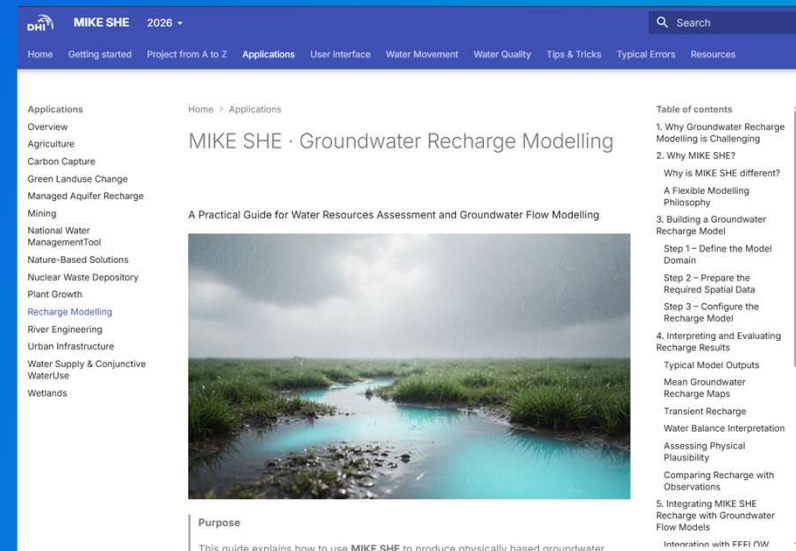
phhu@dhigroup.com

- Contact me and we build a super simple recharge model on your end

Everything you need to learn, is available online for free

- [Recharge Modelling - MIKE SHE:](#)

<https://userdoc.mikeshe.mikepoweredbydhi.com/2026/SpecialApplications/RechargeModelling/>



Q&A

Q&A from previous webinar

1. In which water management sector/area of expertise are you mainly working? (you can type in any text and multiple answers, e.g. water supply, wetlands, mining, river engineering, agriculture, flooding)

41
Responses

Latest Responses
"water supply"
"hydrological modeling"
"coastal dewatering"
...

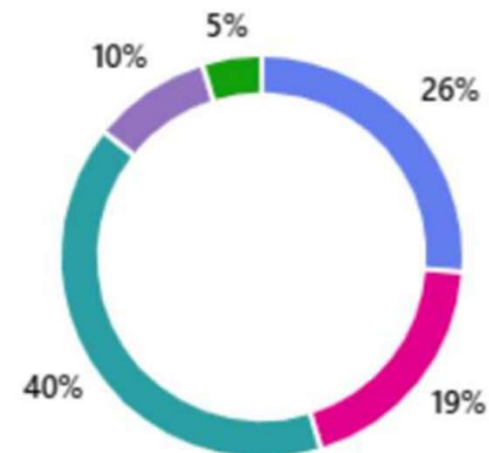
10 respondents (24%) answered water supply for this question.

groundwater remediation hydrological modeling
watershed improvement Hydrogeology groundwater modelling
seepage control Wetlands **water supply** groundwater supply coastal dewatering
wetland monitoring flooding groundwater resources **groundwater**
depressurization/seepage aggregate resources groundwater assessment **mining** supply optimization
Water Balance

Q&A from previous webinar

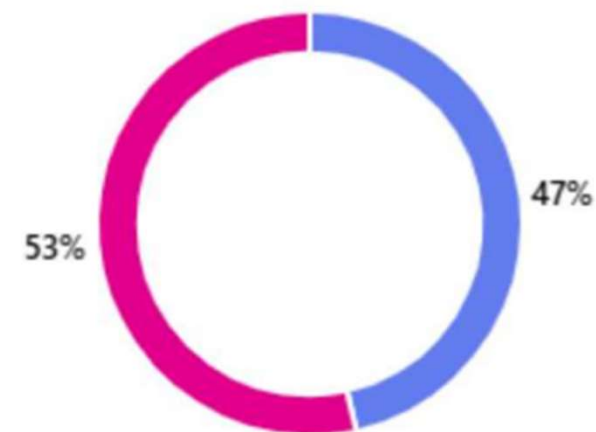
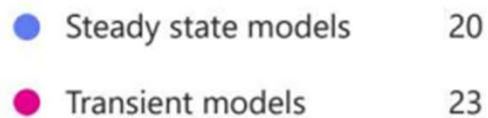
2. How do you normally derive or estimate the groundwater recharge today for your assessments?

Precipitation multiplied by a factor	11
Simple analytical or empirical formulas	8
GIS based solutions applying lumped/conceptual approaches	17
Physical based soil water balance models (e.g. MIKE SHE)	4
Other	2



Q&A from previous webinar

3. Are you using groundwater models mainly in steady state or transient mode?



Step 1: Download the software and test in demo mode

1. Go to: <https://support.dhigroup.com/download/MIKE-latest/>
2. Scroll down, search for „MIKE SHE 2026“ and click on it:

<https://support.dhigroup.com/download/MIKE-latest/>

4. You'll be prompted to sign in to the Customer Care Portal using your **OneLogin** account. New users can click "Sign up for free" and register with a company email. For setup assistance, [click here](#).

5. After installation, review the **Quick Start Guide** and additional documentation in the **Resource Hub** for guidance on managing licenses and entitlements.

Windows installation files

Name ↑	Short Description	Category
DHI License Server 2026	Installation file for DHI License Server 2026, for NETWORK Entitlement Only	Installation File
FEFLOW 11 Update 4	Installation files for FEFLOW 11 Update 4	Installation File
FEFLOW Demo Data 11	Installation files for FEFLOW Demo data 11	Installation File
LITPACK 2026	Installation file for LITPACK 2026	Installation File
MIKE 21 2026	Installation file for MIKE 21 2026	Installation File
MIKE 3 2026	Installation file for MIKE 3 2025	Installation File
MIKE Animator Plus 2026	Installation file for MIKE Animator Plus 2026	Installation File
MIKE C-MAP 2026	Installation file for MIKE C-MAP 2026	Installation File
MIKE Core SDK 2026	Installation file of MIKE Core SDK 2026	Installation File
MIKE HYDRO Basin 2026 Update 1	Installation file for MIKE HYDRO Basin 2026 Update 1	Installation File
MIKE OPERATIONS 2026 Update 1	Installation file for MIKE OPERATIONS 2026 Update 1	Installation File
MIKE SHE 2026	Installation file for MIKE SHE 2026	Installation File
MIKE View 2026	Installation file for MIKE View 2026	Installation File
MIKE Zero 2026	Installation file for MIKE Zero 2026	Installation File
MIKE+ 2026 Update 1	Installation file for MIKE+ 2026 Update 1	Installation File
MIKE+ ArcGIS 2026 Update 1	Installation files for MIKE+ 2026 Update 1 with ArcGIS Pro included	Installation File
Water Distribution Online 2026	Installation file for WD Online 2026	Installation File
WEST 2026 Update 1	Installation files for WEST 2026 Update 1	Installation File

Release Notes

- DHI License Manager 2026
- FEFLOW 11 Update 4
- LITPACK 2026
- MIKE 21 2026
- MIKE 3 2026
- MIKE Animator Plus 2026
- MIKE C-MAP 2026
- MIKE Core SDK 2026
- MIKE HYDRO Basin 2026 Update1
- MIKE OPERATIONS 2026 Update 1
- MIKE SHE 2026
- MIKE View 2026
- MIKE WaterNet Advisor 2026 Update 1
- MIKE+ 2026 Update 1
- Water Distribution Online 2026
- WEST 2026 Update 1

Installation Guides

- DHI License Management for Linux 2026
- FEFLOW 11 for Linux
- MIKE C-MAP 2026
- MIKE HYDRO Basin 2026
- MIKE OPERATIONS 2026
- MIKE Zero 2026
- MIKE Zero for Linux 2026
- MIKE+ 2026 Update 1 Installation guide
- MIKE+ for Linux 2026
- WEST 2026

Hotfixes 2026

Step 1: Download the software and test in demo mode

3. Click on Download at the bottom

4. You'll be prompted to sign in to the Customer Care Portal using your **OneLogin** account. New users can click "Sign up for free" and create an account.

Release Notes

View details

Name *
MIKE SHE 2026

Description
MIKE SHE simulates dynamic groundwater and surface water interaction and seamlessly integrates all other important hydrological processes at catchment scale.

MIKE SHE is an advanced, flexible framework for integrated hydrological modelling, including a full range of pre-processing and post-processing tools and a flexible interface for applying advanced or simple solution techniques for each of the hydrological processes. MIKE SHE covers the major processes in the hydrologic cycle. It includes process models for evapotranspiration, infiltration, overland flow, unsaturated flow, groundwater flow, channel flow and their interactions. Channel flow is represented by the River module in MIKE+ (MIKE HYDRO River - the successor of MIKE HYDRO River and MIKE 11), and thus a fully dynamic linkage between the river model and the sub-surface components is an integrated part of MIKE SHE.

Installation Instructions
* This download includes a whole of MIKE Zero package with installation files for MIKE 21, MIKE 3, LITPACK, MIKE 21/3 Integrated Models, MIKE SHE and MIKE Animator Plus. No other downloads are required.

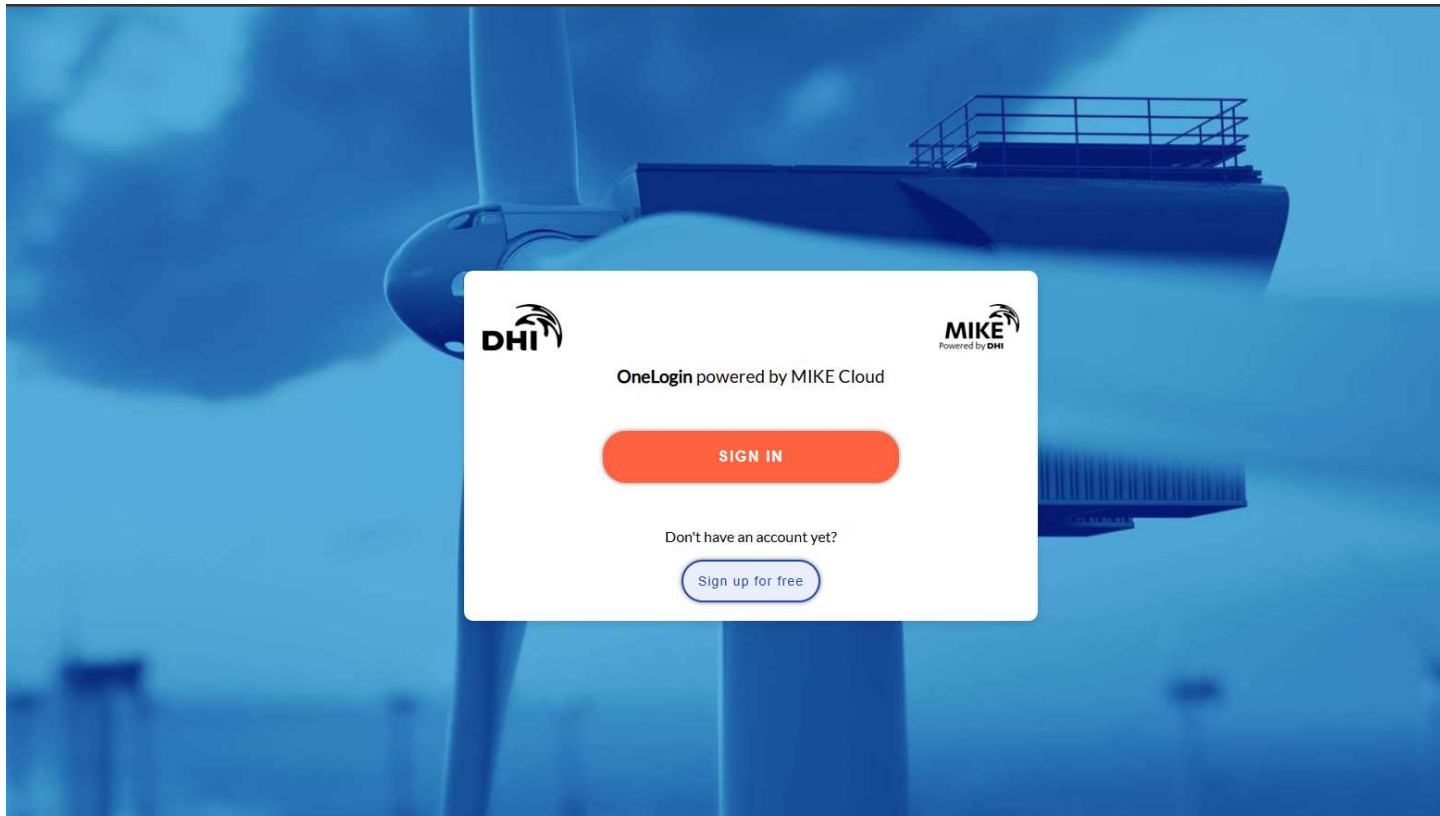
After clicking the 'Download' button, the file will download as a zip file. Please unzip the file, run the setup.exe as an admin, start the installation and follow the on-screen instructions.

Version	File Name *	File Size	Operating System
2026	MIKE_Zero_2026.zip	1,59 GB	Windows

[Download](#)

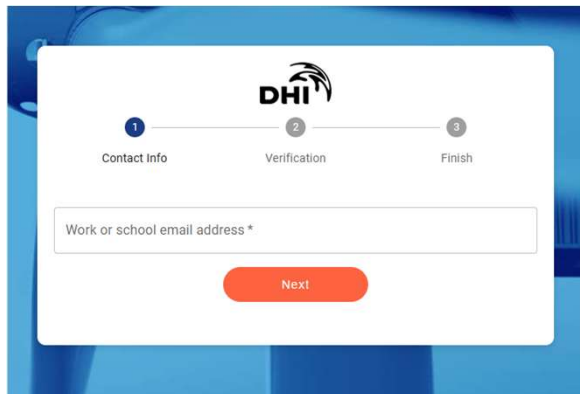
Step 1: Download the software and test in demo mode

4. Sign up or register for free to our data provider MIKE Cloud:

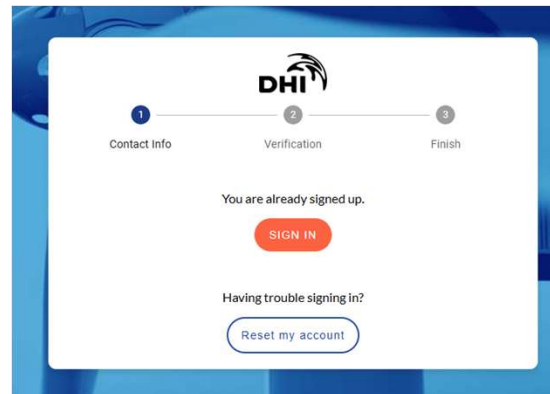


Step 1: Download the software and test in demo mode

5. Register by inserting your email
6. Wait for the verification email
7. Verify your email
8. Sign in finally to download directly the executable



The image shows the first step of the DHI registration process. At the top, the DHI logo is displayed. Below it, a progress bar indicates three steps: 1. Contact Info (active), 2. Verification, and 3. Finish. A text input field is labeled "Work or school email address *". Below the input field is an orange "Next" button.



The image shows the second step of the DHI registration process. At the top, the DHI logo is displayed. Below it, a progress bar indicates three steps: 1. Contact Info, 2. Verification (active), and 3. Finish. The text "You are already signed up." is displayed above an orange "SIGN IN" button. Below this, the text "Having trouble signing in?" is displayed above a "Reset my account" button.



✓ Download started
You can close the window now

Step 2: Request a trial license or student license

Non-Student

(company/authority/professor, etc.)

How can we help?

With our global network of offices, we make sure you get the right answers to your local needs. Tell us about your water challenges and we will get back to you.

First Name

Last Name

Email

Country

Company Name

Company Industry

How can we help?

I agree to receive marketing material from this DHI Group through e-mails, text messages, social media and apps with content & related regional offices, news and information on other relevant services. I follow up on events, conferences, training, events, products, updates and services within the business areas of the DHI Group. You can unsubscribe at any time by clicking at the bottom of the message you receive.

I consent to DHI collecting and storing my submitted information for future correspondence.

DHI will collect your personal information in connection with your communication and interaction with us. You can read more about DHI's processing of your personal data and your rights in this regard in our privacy policy.

<https://www.dhigroup.com/technologies/mikepoweredbydhi/mike-she#ContactForm>

Student / PhD

DHI

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Apply for a Student Labkit

Please complete this form and a MIKE representative will contact you soon with more details.

First Name *

Last Name *

Student Email * *Personal email addresses are not accepted*

Phone

University / Institution Name *

University Address *

University Department *

<https://support.dhigroup.com/student-labkit/>