Sheet 6: Groundwater (0.01 km3/month)
Basin: Serepok
Period: 2014-12

Vertical Recharge
Natural
- Forest 4.7
- Shrubland 0.7
- Natural grassland 0.0
- Natural waterbodies 0.0
- Wetlands 0.0
- Glaciers -
- Rainfed crops 3.6
- Forest plantations 6.8
- Irrigated crops 0.7
- Managed waterbodies 0.2
- Residential 0.1
- Industry -
- Other 0.5
- Total 17.4

Manmade
- Managed Aquifer Recharge -

Capillary Rise 0.5

Vertical Groundwater Withdrawals
Natural
- Forest 21.8
- Shrubland 0.8
- Natural grassland 0.0
- Natural waterbodies 0.0
- Wetlands 0.0
- Other 1.9
- Total 51.8

Manmade
- Irrigated crops -
  - Industry 1.4
  - Aquaculture 0.0
  - Residential 0.5
  - Greenhouses 0.0
  - Other 0.0
- Total 1.9

Return Flow Groundwater
Natural
- Forest 8.7
- Shrubland 0.3
- Natural grassland 0.0
- Natural waterbodies 0.0
- Wetlands -
- Other 0.4
- Total 13.4

Manmade
- Irrigated crops -
  - Industry 0.4
  - Aquaculture 0.0
  - Residential 0.1
  - Greenhouses 0.0
  - Other 0.0
- Total 0.4

Return Flow Surfacewater
Natural
- Forest 0.7
- Shrubland 0.3
- Natural grassland -
- Natural waterbodies -
- Wetlands 0.0
- Other 0.4
- Total 1.4

Manmade
- Irrigated crops -
  - Industry 0.4
  - Aquaculture 0.0
  - Residential 0.1
  - Greenhouses 0.0
  - Other 0.0
- Total 0.4

Baseflow 12.0

Horizontal Groundwater Inflow -
Groundwater
Horizontal Groundwater Outflow -

High Water Table
ΔS = -27.3

Low Water Table