

ПОРТАЛ

Общая Система Экологической Информации для озера Севан

11-13 мая, 2015, Женева

www.seis-sevan.am

SEIS Sevan

HOME INDICATORS ABOUT NEWS RESOURCES CONTACT

SHARED ENVIRONMENTAL INFORMATION SYSTEM FOR LAKE SEVAN

PLATFORM FOR IMPROVED ENVIRONMENTAL DATA SHARING

READ MORE Or Get Started

Statistics

Water quality (BOD) for Average 2013

Area	Value	Unit	Indicator	Value
Araks	0.00	mg/l	BOD5	0.00
Araks	0.00	mg/l	DO	0.00
Araks	0.00	mg/l	TP	0.00
Araks	0.00	mg/l	TSS	0.00
Araks	0.00	mg/l	Ammonia	0.00
Araks	0.00	mg/l	Nitrate	0.00
Araks	0.00	mg/l	Chlorophyll a	0.00
Araks	0.00	mg/l	Chlorophyll b	0.00
Araks	0.00	mg/l	Chlorophyll c	0.00
Araks	0.00	mg/l	Chlorophyll total	0.00
Araks	0.00	mg/l	Water temperature	0.00
Araks	0.00	mg/l	Water pH	0.00
Araks	0.00	mg/l	Water conductivity	0.00
Araks	0.00	mg/l	Water salinity	0.00
Araks	0.00	mg/l	Water turbidity	0.00
Araks	0.00	mg/l	Water total phosphorus	0.00
Araks	0.00	mg/l	Water total nitrogen	0.00
Araks	0.00	mg/l	Water total suspended solids	0.00

Get started

To see the statistics data for specific indicator please select following fields.



Организации, участвующие в обмене экологическими данными

Data providers

Ministries, State Agencies, Monitoring Agencies, Companies, Organizations

- ✓ Environmental Impact Monitoring Center of MNP
- ✓ State Committee on Water Systems
- ✓ "ArmStateHydromet" SNCO of the MTAES
- ✓ Water Resources Management Agency of MNP
- ✓ Sevan National Park of MNP
- ✓ ArmForest SNCO of MA
- ✓ Hydrogeological Monitoring Center SNCO of MNP
- ✓ State Environmental Inspectorate of MNP

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HOME Индикаторы и субиндикаторы CONTACT

No	Indicators and sub-indicators
1	2
1.	Hydrometeorology and renewable freshwater resources
	1.1 Temperature
	1.2 Precipitation
	1.3 Evaporation
2.	Renewable water resources
	2.1. Inflow and outflow of surface waters and ground waters
	2.2. Water balance of Lake Sevan
3.	Freshwater abstraction
	3.1. The same by water abstraction purposes, marzes, CTEA, water basin management areas
4.	Water use
	4.1. The same by water use purposes, by marzes, CTEA, water basin management areas
5.	Domestic water use per capita
6.	Centralized water supply
7.	Access of population to centralized water supply
8.	Water losses
	8.1. The same by water use sectors, by marzes, CTEA, water basin management areas
9.	Reuse and recycling of water
10.	Drinking water quality
11.	BOD and concentration of Ammonium Nitrogen in rivers
12.	Concentration of nutrients in freshwaters
13.	Concentration of pollutants in lake water and in bottom sediments
	13.1. Total and by polluting substances
14.	Population connected to wastewater treatment
15.	Wastewater treatment facilities
16.	Polluted (non-treated) wastewaters
	16.1. The same by wastewater category, marzes, CTEA, water basin management areas



Поиск индикаторов по категориям

Choose type to search indicators by:

All indicators River Station

- Climate change (B)
- Exhalation, by years (B0)
- The average annual air temperature and deviation from the norm, by years (B1)
- Atmospheric precipitation, by years (B2)
- Water temperature (B1.1)
- Water resources (C)
- Elements of water balance, by percentage of reliability and years (C0)
- Renewable freshwater resources, by percentage of reliability and years (C1)
- Water quality indicator, by observation points and years (C10)
- Nutrients in underground freshwater, by water points, indicators and (C11)

- Show all
- Lake Sevan water mirror surface
- the total volume
- The water level mark
- Water level mark difference compared with the same day of previous year
- Precipitation on the lake surface
- Evaporation from the lake surface
- Accumulation (decrease)
- Absolute uncertainty
- Relative uncertainty
- Lake Sevan water mirror surface, average annual
- The total volume, average annual
- The water level mark, average annual
- Aluminum**
- alpha-HCH

- 2013
- 2012
- 2011
- 2010
- ...

Show statistics



Данные индикаторов по водным объектам, гидро- и мониторинговым станциям

- All Stations
- 115. peninsula 3.5 km to the east of the peninsula
- 115_down. peninsula 3.5 km to the east of the peninsula
- 116. peninsula 700 Azimuth from Peninsula
- 116_down. peninsula 700 Azimuth from Peninsula
- 117. vertical 121 Dzknaget 1 km from the river mouth
- 117_down. vertical 121 Dzknaget 1 km from the river mouth
- 118. Shorja 0.5 km from the village to the south-west
- 118_down. Shorja 0.5 km from the village to the south-west
- 119. Shorja 6.6 km to the south-west of Azimuth 225 degrees from Shorja village
- 119_down. Shorja 6.6 km to the south-west of Azimuth 225 degrees from Shorja

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Table Chart Map

The concentration of pollutants in marine waters / Aluminum (mg/l)

Search:

Station	<input type="button" value="Copy"/> <input type="button" value="CSV"/> <input type="button" value="Excel"/> <input type="button" value="PDF"/> <input type="button" value="Print"/>					
	2008	2009	2010	2011	2012	2013
115. peninsula 3.5 km to the east of the peninsula	0.012	0.025	0.897	0.023		
115_down. peninsula 3.5 km to the east of the peninsula					0.008	
116. peninsula 700 Azimuth from Peninsula	0.009	0.027	0.018	0.02	0.078	
116_down. peninsula 700 Azimuth from Peninsula					0.003	
117. vertical 121 Dzknaget 1 km from the river mouth	0.008	0.028	0.024	0.019	0.152	
117_down. vertical 121 Dzknaget 1 km from the river mouth	0.009	0.01	0.01	0.012	0.062	
118. Shorja 0.5 km from the village to the south-west	0.018	0.012	0.011	0.02	0.069	0.006
118_down. Shorja 0.5 km from the village to the south-west					0.012	0.01
119. Shorja 6.6 km to the south-west of Azimuth 225 degrees from Shorja village	0.008	0.013	0.014	0.014	0.039	
119_down. Shorja 6.6 km to the south-west of Azimuth 225 degrees from Shorja village	0.005	0.013	0.009	0.014	0.029	



Данные индикаторов в виде графика

All Stations

- 115. peninsula 3.5 km to the east of the peninsula
- 115_down. peninsula 3.5 km to the east of the peninsula
- 116. peninsula 700 Azimuth from Peninsula
- 116_down. peninsula 700 Azimuth from Peninsula
- 117. vertical 121 Dzknaget 1 km from the river mouth
- 117_down. vertical 121 Dzknaget 1 km from the river mouth
- 118. Shorja 0.5 km from the village to the south-west
- 118_down. Shorja 0.5 km from the village to the south-west
- 119. Shorja 6.6 km to the south-west of Azimuth 225 degrees from Shorja village
- 119_down. Shorja 6.6 km to the south-west of Azimuth 225 degrees from Shorja village
- 120. Artanish 2 km from Artanish settlement of 135 degrees. Azimuth
- 120_down. Artanish 2 km from Artanish settlement here. azimuth
- 121. Pambak 10 km from Pambak 270 degrees. azimuth
- 121_down. Pambak 10 km from Pambak 270

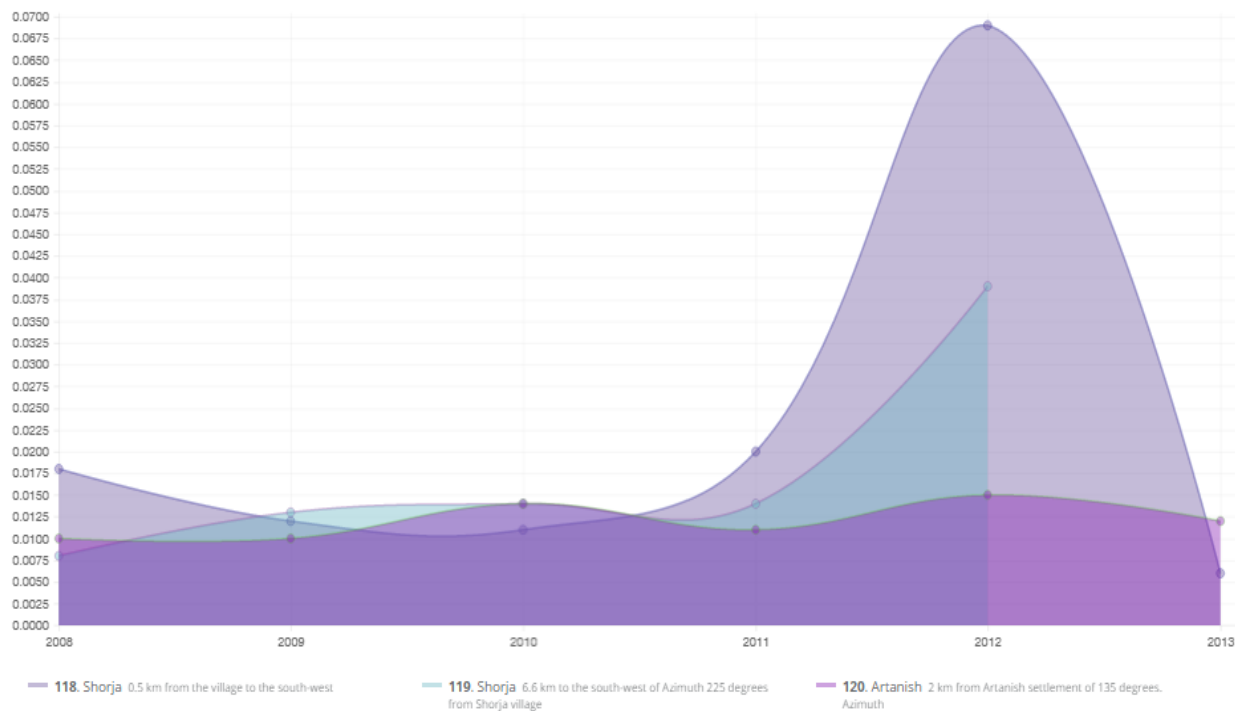
Home / Statistics

Table

Chart

Map

The concentration of pollutants in marine waters / Aluminum (mg/l)



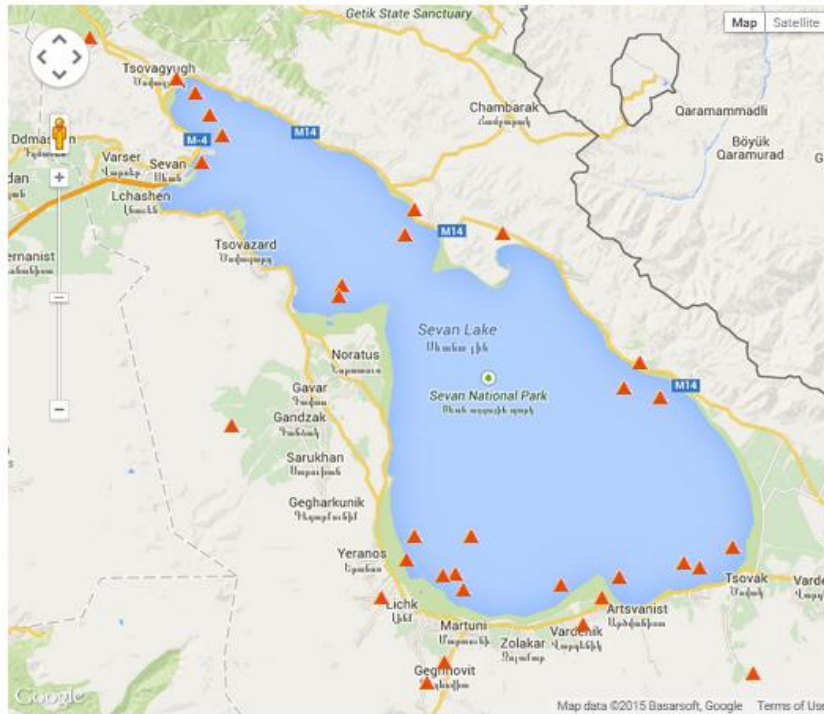
Данные индикаторов на карте (google map)

▼ All Stations

- 115. peninsula 3.5 km to the east of the peninsula
- 115_down. peninsula 3.5 km to the east of the peninsula
- 116. peninsula 700 Azimuth from Peninsula
- 116_down. peninsula 700 Azimuth from Peninsula
- 117. vertical 121 Džknaget 1 km from the river mouth
- 117_down. vertical 121 Džknaget 1 km from the river mouth
- 118. Shorja 0.5 km from the village to the south-west
- 118_down. Shorja 0.5 km from the village to the south-west
- 119. Shorja 6.6 km to the south-west of Azimuth 225 degrees from Shorja village
- 119_down. Shorja 6.6 km to the south-west of Azimuth 225 degrees from Shorja village
- 120. Artanish 2 km from Artanish settlement of 135 degrees. Azimuth
- 120_down. Artanish 2 km from Artanish settlement here. azimuth
- 121. Pambak 10 km from Pambak 270 degrees. azimuth
- 121_down. Pambak 10 km from Pambak 270 degrees. azimuth
- 122. Pambak 2.2 km 255 degrees. azimuth from Pambak
- 122_down. Pambak 2.2 km 255 degrees. azimuth

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↳ The concentration of pollutants in marine waters / Aluminum (mg/l)



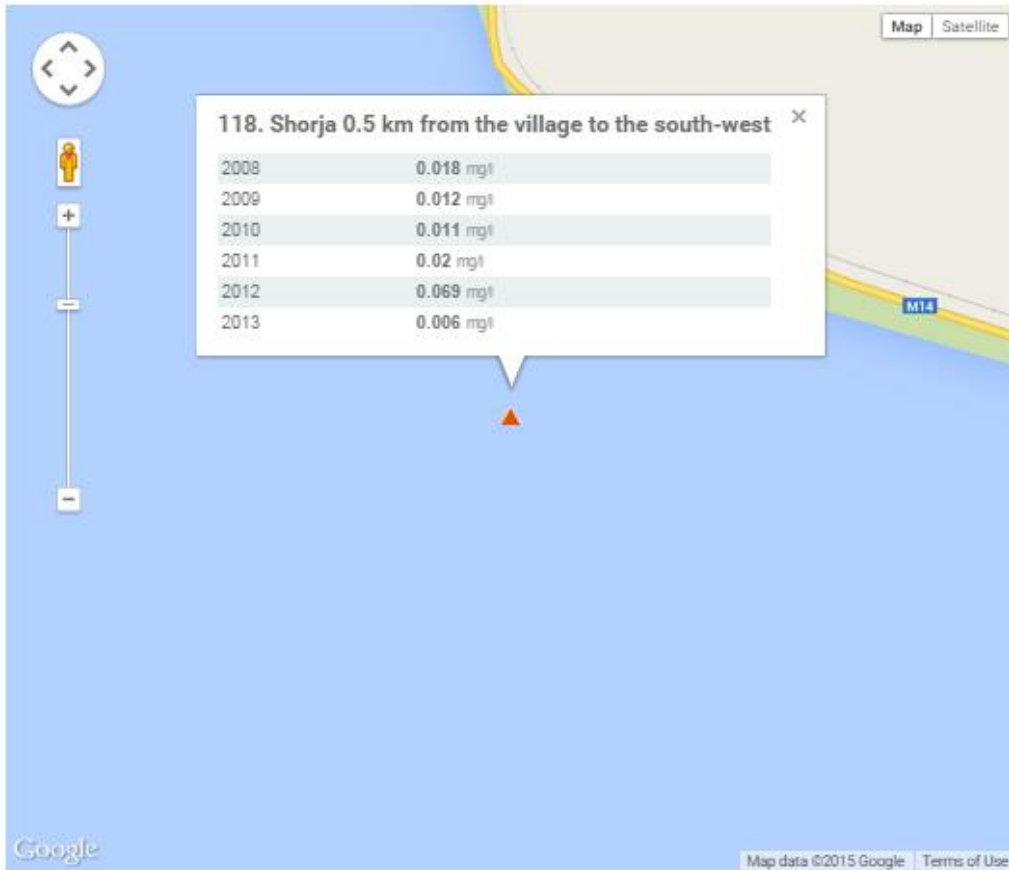
- ▲ 118. Shorja 0.5 km from the village to the south-west
- ▲ 119. Shorja 6.6 km to the south-west of Azimuth 225 degrees from Shorja village
- ▲ 120. Artanish 2 km from Artanish settlement of 135 degrees. Azimuth



Статистические данные индикаторов по годам

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⇒ The concentration of pollutants in marine waters / Aluminum (mg/l)



- ▲ 118. Shorja 0.5 km from the village to the south-west
- ▲ 119. Shorja 6.6 km to the south-west of Azimuth 225 degrees from Shorja village
- ▲ 120. Artanish 2 km from Artanish settlement of 135 degrees. Azimuth



СПАСИБО

