

The image shows a vast expanse of water, likely Lake Baikal, with a textured surface of small ripples and waves. The water has a deep blue-green hue. Centered on the image is the text "We count that lake Baikal need protect" in a black, sans-serif font. The text is split into two lines: "We count that lake Baikal need" on the top line and "protect" on the bottom line.

We count that lake Baikal need
protect

Baikal

Age: about 25 million years

Length: 636 km

The maximal width: 79,5 km

The minimal width: 27 km

Length of the coastal line: 2000 km

The maximal depth: 1637 m

The total area: 31500 km²

The volume: 23000 km³

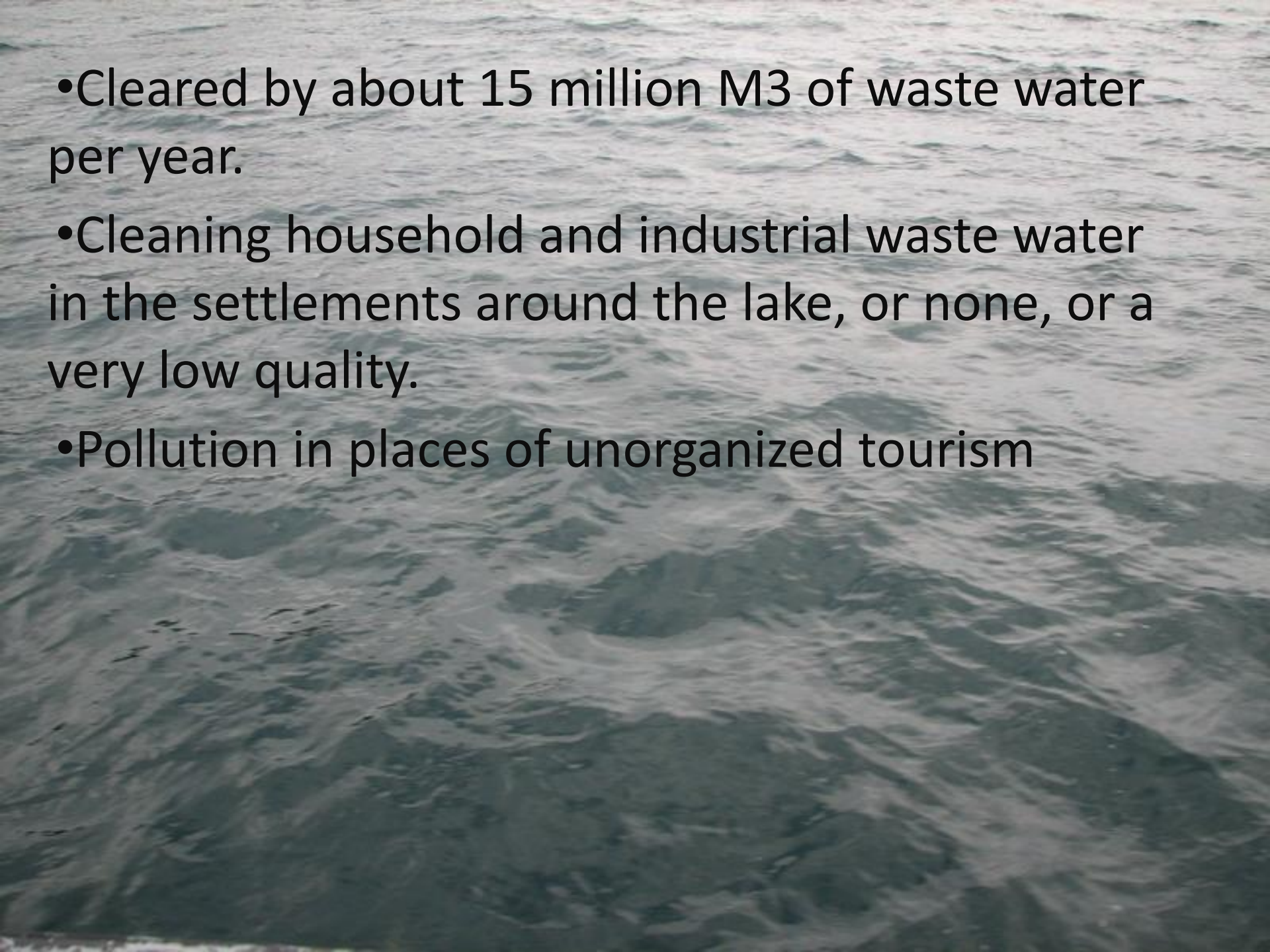
Number of flowing rivers: 336

More than 80% of the animals are endemic.

Ecological condition.

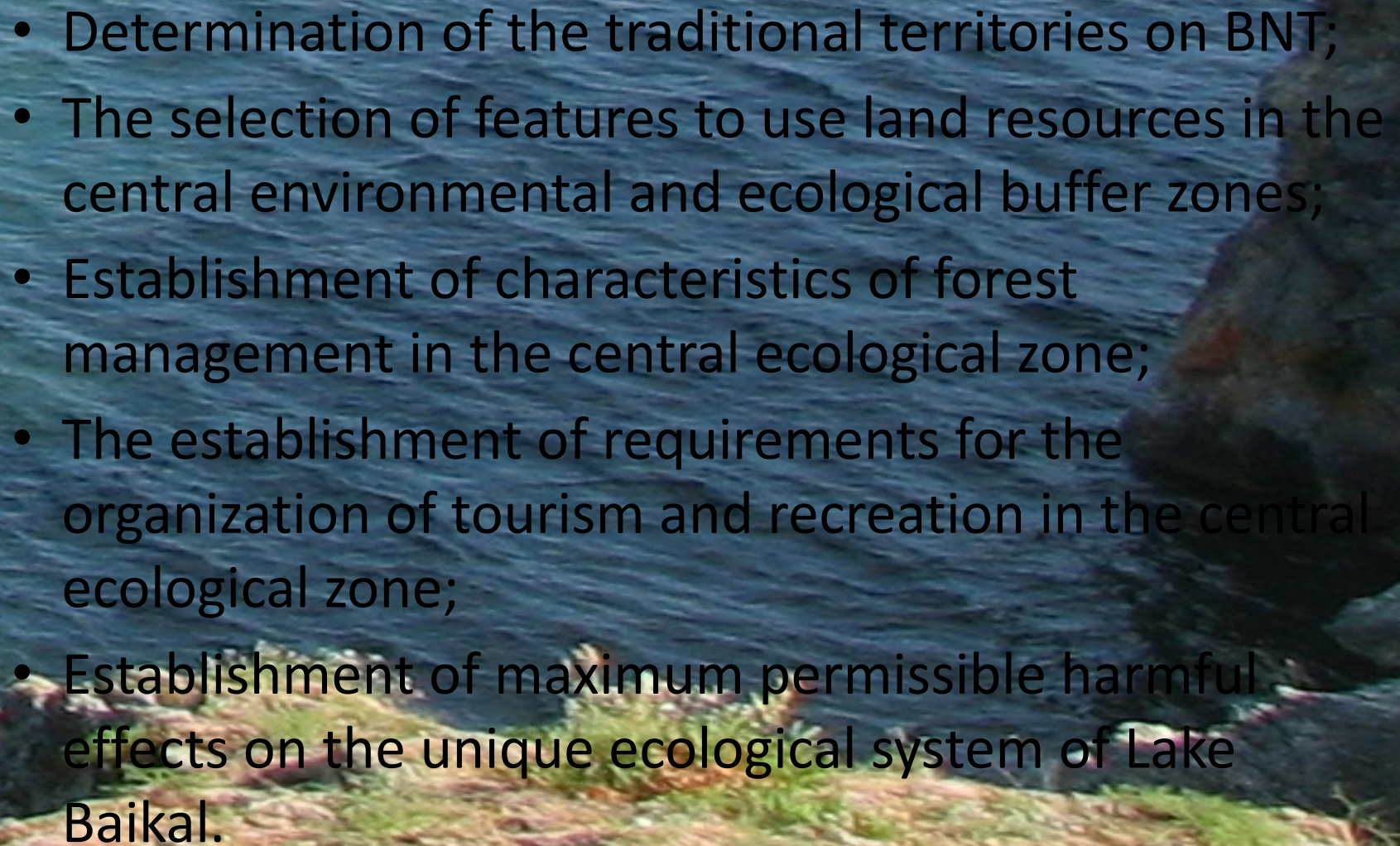
- Construction of the Irkutsk hydroelectric station, the Selenga paper factory, various industrial enterprises in Ulan - Ude and Irkutsk negative impact on the nature of Baikal.
- Conducted Cutting down the trees.

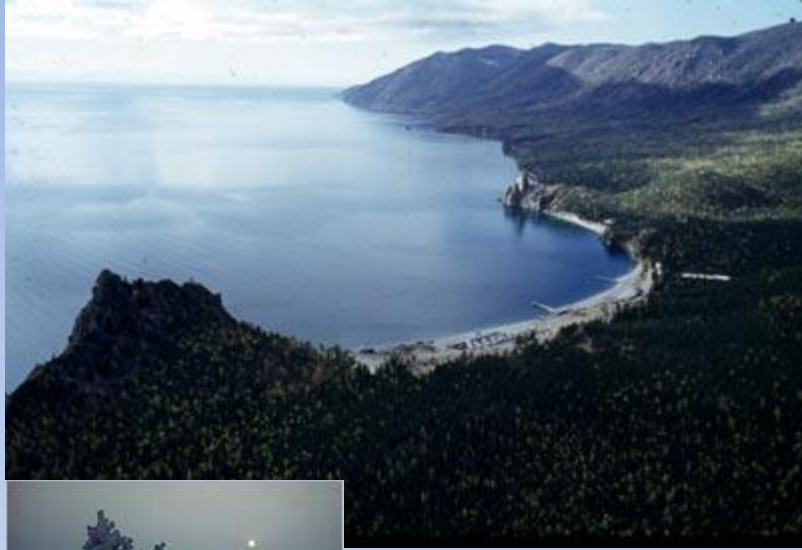


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- Cleared by about 15 million M3 of waste water per year.
 - Cleaning household and industrial waste water in the settlements around the lake, or none, or a very low quality.
 - Pollution in places of unorganized tourism

Measures for the protection of Lake Baikal

- Federal laws:
- The establishment of activities prohibited or restricted on BNT;
- Ban the construction of new facilities, expansion or renovation of existing without a positive conclusion of the state ecological examination of relevant projects;
Approval of requirements for the water regime of Lake Baikal
- Determine the characteristics of protection, yield (production) of endemic species of aquatic animals and collection of endemic species of plants;

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- Determination of the traditional territories on BNT;
 - The selection of features to use land resources in the central environmental and ecological buffer zones;
 - Establishment of characteristics of forest management in the central ecological zone;
 - The establishment of requirements for the organization of tourism and recreation in the central ecological zone;
 - Establishment of maximum permissible harmful effects on the unique ecological system of Lake Baikal.



End.

