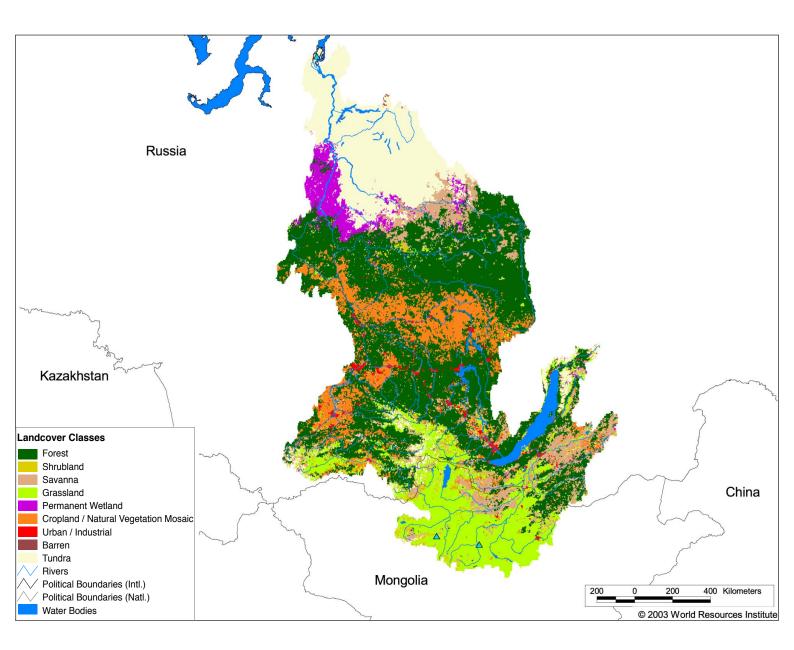


Water Resources eAtlas

Watersheds of Asia and Oceania **AS30** Yenisey



Land Cover and Use Variables

| Percent Forest Cover: | 39.7 |
|---|------|
| Percent Grassland, Savanna and Shrubland: | 32.4 |
| Percent Wetlands: | 2.7 |
| Percent Cropland: | 12.8 |
| Percent Irrigated Cropland: | 0.0 |
| Percent Dryland Area: | 16.8 |
| Percent Urban and Industrial Area: | 1.3 |
| Percent Loss of Original Forest Cover: | 18.1 |
| | |









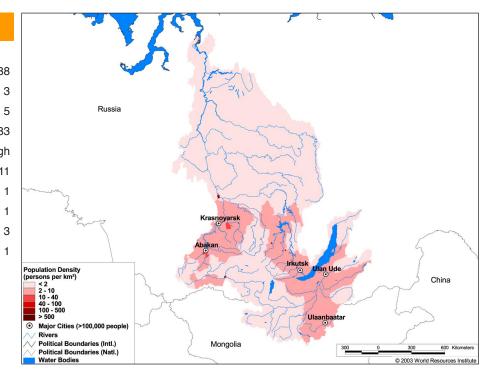


Water Resources eAtlas

Watersheds of Asia and Oceania **AS30** Yenisey

Basin Indicators

| Basin Area (sq. km): | 2,554,38 |
|---|----------|
| Average Population Density (people per sq. km) | : |
| Number of Large Cities (>100,000 people): | |
| Water Supply per Person (1995)(m ³ /year): | 79,08 |
| Degree of River Fragmentation: | Hig |
| Number of Dams (>15m high) in Basin: | 1 |
| Number of Dams (>150m high) in Basin: | |
| Number of Dams (>60m high) under Construction | on: |
| Number of Dams (>15m high) on Main Stem of | River: |
| Number of Dams (>150m high) on Main Stem of River: | |
| | |



Biodiversity Information and Indicators Number of Fish Species: 42 Russia Number of Fish Endemics: 2 Number of Amphibian Species: _ Number of Ramsar Sites: 4 Number of Wetland-Dependent IBAs: _ Number of Endemic Bird Areas: 0 Percent Protected Area: 3.3 Kazakhstan nsar Sites: Presence of Animal Invasive Species Presence of Plant Invasive Species Presence of Both Plant and Animal Invasive Species Ra China No Invasive Species Reported ▲ Wetlands

Rivers Political Boundaries (Intl.) Political Boundaries (Natl.) Yenisey Basin



Mongolia



