

CALIFORNIA LAKE

DESCRIPTION

- Location: California Lake
- Stretch type: Daily Crown Reserve
- Lake size: 45 hectares
- Lake depth: approximately 11.5 metres at the deepest
- Lake access by vehicle canoe or small motorized boat recommended: 2-6 hp. Good boat launch possible at the lake

ACCESS (see corresponding numbers on map)

NOTE: Access to certain stretches may require four-wheel drive vehicles.

- **Distances given are approximate and may not correspond exactly to the reading on your odometer**
- Look for yellow Crown Reserve signs along the road

From Bathurst (follow yellow route on map)

1. On **Route 11** at Bathurst, take the Bathurst Mines interchange (**Exit 304**).
2. **Travel 22 km** on Route 430 south to the intersection to Nepisiguit Falls Road. **Continue on your left.**
3. **Travel 700 m** to the Nepisiguit Falls Road intersection. **Turn right.**
4. **Travel 21.5 km** on Route 430 south to the intersection with the Popple Road. **Continue straight on the Popple Road.**
5. **Travel 7 km** on the Popple Road to the intersection with California Lake Road (Red Pine Knowles). **Turn right.**
6. **Travel 5.8 km** on the California Lake Road to an intersection with 44 mile road. **Continue straight.**
7. **Travel 3 km** on the California Lake Road. **Turn right.**
8. **Travel 150 m** to the boat ramp and camping site at the lake.

ACCOMMODATIONS

- No accommodations available; bring your own camping equipment
- **Anglers must provide their own drinking water.**
- Firewood is not provided. It is recommended that only kiln dried firewood be brought to Crown Reserve to minimize the risk of spreading invasive insects and disease. If using firewood that has not been kiln dried, buy it locally (as close to your destination as possible), burn it all on site and do not bring any remaining firewood home.
- Garbage removal is the angler's responsibility. Littering is strictly prohibited.

REGULATIONS

- General angling regulations for New Brunswick are in effect. Consult the *Fish* book for additional information.