

Northern Hog Sucker

Hypentelium nigricans



Description:

- dark olive or bronze to red-brown on top
- often light stripes along scale rows on sides
- pale yellow or white belly
- blue-black snout
- four dark brown bars on body
- large rectangular head, body wide in front and tapering behind the dorsal fin
- large fleshy lips, horizontal mouth
- large individual has black tipped dorsal fin
- ♦ 11 dorsal rays
- 32-38 total pectoral rays (both sides)

<u>Size</u>:

• average between 7 and 14 inches but can get up to 24 inches

Range:

- Great Lakes, Hudson Bay and Mississippi River basins from New York and southernOntario to Minnesota, and south to northern Alabama, southern Arkansas and eastern Louisiana; Atlantic slope drainages from Mohawk – Hudson River, New York to Altamaha River, northern Georgia
- Gulf slope drainages from the Pascagoula River, Missouri to the Comite River, Louisiana

Facts:

- eats insects and other organisms from beneath the substrate
- uses long snout and bony head to push aside rocks to feed
- likes rocky runs and pools of clear creeks and small rivers, occasionally larger rivers
- often migrate long distances in the spring to spawn in smaller streams
- good indicators of waterway health, as they are intolerant of polluted water

NORTHERN HOG SUCKER CATCH TOTALS

Year	Total
2007	2
2012	1
2018	1
2019	2
Total	6

*Northern hog suckers were only caught during the years shown

NJ Department of Environmental Protection Division of Fish and Wildlife Bureau of Marine Fisheries www.NJFishandWildlife.com