OFMI 15–19.0, Plate 2
Water Depth of Dowdy Hole
Foster Joseph Sayers Lake
Bald Eagle State Park,
Centre County, Pennsylvania
visitPArks.com

Park Office
Boat Launch
Boat Rental
Public Phone
Restrooms
Marina
Fishing Pier
Food Concession
Swimming Beach

Deepest Point
Downed Trees
Porcupine Cribs (5)
Porcupine Cribs, Jr. (5)
Rock Stars
Vertical Planks
Post Stump Cluster
Spider Humps
Rocks

Contour interval is 2 feet.
Bathymetric data collected October 30 to November 1, 2007 by R. Behr, Bureau of Topographic and Geographic Survey, and D. Terrell of the U.S. Geological Survey. Data processing and map compilation by M. Monie and R. Behr, Bureau of Topographic and Geographic Survey. Base map is P.A.M.A.P. orthophotography.

Depths based on normal pool elevation of 630 feet above sea level.
April 2015
**Water Depth of Upper Greens Run**

**Foster Joseph Sayers Lake**

Bald Eagle State Park, Centre County, Pennsylvania

visitPAParks.com

Contour interval is 2 feet.


 Depths based on normal pool elevation of 630 feet above sea level.

April 2015
OFMI 15–19.0, Plate 2
Water Depth of Lower Greens Run
Foster Joseph Sayers Lake
Bald Eagle State Park,
Centre County, Pennsylvania
visitPAparks.com

Contour interval is 2 feet.

Depths based on normal pool elevation of 630 feet above sea level.
April 2015

Park Office
Boat Launch
Boat Rental
Public Phone
Restrooms
Marina
Fishing Pier
Food Concession
Swimming Beach
Deepest Point
Downed Trees
• Porcupine Cribs (5)
△ Porcupine Cribs, Jr. (5)
☆ Rock Stars
■ Vertical Planks
•• Post Stump Cluster
⊗ Spider Humps
✔ Rocks

Lower Greens Run
Dowdy Hole
Upper Greens Run
Marina
Winter Launch
Hunter Run
Pennsylvania Department of Conservation and Natural Resources

Depths based on normal pool elevation of 630 feet above sea level.

April 2015
Marina

¹ Food Concession

Swimming Beach

Park Office

Boat Launch

Boat Rental

Public Phone

Restrooms

Marina

Fishing Pier

Food Concession

Swimming Beach

Deepest Point

Downed Trees

Porcupine Cribs (5)

Porcupine Cribs, Jr. (5)

Rock Stars

Vertical Planks

Post Stump Cluster

Spider Humps

Rocks

Contour interval is 2 feet.

Bathymetric data collected October 30 to November 1, 2007 by R. Behr, Bureau of Topographic and Geologic Survey, and D. Terrell of the U.S. Geological Survey. Data processing and map compilation by M. Moore and R. Behr, Bureau of Topographic and Geologic Survey. Base map is PA MAP orthophotography.

Depths based on normal pool elevation of 630 feet above sea level.

April 2015