

US NEON Site Descriptions

D03 Lakes - Southeast

- Florida
- SUGG
 - Collocated with OSBS terrestrial site
 - Surface Area: 34 ha
 - Max Depth: 3 m
- BARC
 - Collocated with OSBS terrestrial
 - Surface Area: 11 ha
 - Max Depth: 5 m



D05 Lakes – Great Lake

- Wisconsin
- CRAM
 - Collocated with UNDE terrestrial site
 - Surface Area: 26 ha
 - Max Depth: 20 m
- LIRO
 - No collocated terrestrial site
 - Surface Area: 18 ha
 - Max Depth: 12 m



D09 Lakes – Northern Plains

- North Dakota
- PRLA
 - Collocated with DCFS terrestrial site
 - Surface Area: 31 ha
 - Max Depth: 4 m
- PRPO
 - Collocated with WOOD terrestrial
 - Surface Area: 11 ha
 - Max Depth: 2.5 m



D18 Lake - Tundra

- Alaska
- Toolik Lake NEON (TOOK)
 - Collocated with TOOL terrestria site
 - Nearby OKSR aquatic stream site
- Surface Area: 147 ha
- Max Depth: 26 m

