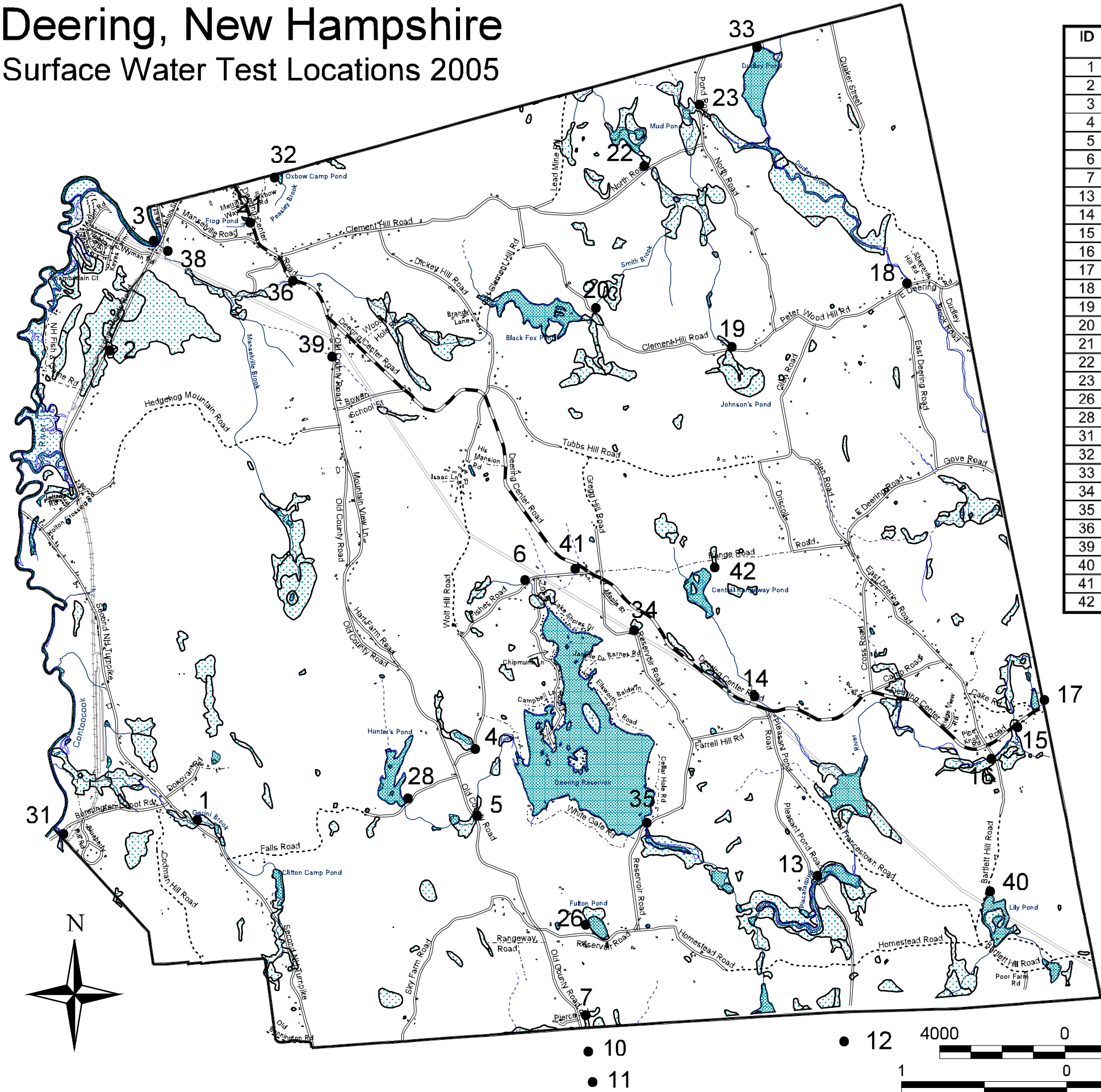


Deering, New Hampshire

Surface Water Test Locations 2005



ID	Street	Location	Water Shed	Stream
1	Second NH Turnpike	Culvert	C-2	Greni
2	Longwoods	Rt Rd Fish&Game	C-3	None
3	Longwood	Bend at Lawson	C-4	Contoocook
4	Wolf Hill Rd	Feeder to Main Inlet	P-1	Annual
5	Old County Road	Culvert Cemetery	P-1	T-1 Wilkins Brook
6	Fisher Rd		P-9	Perannual
7	Old County Road	Beaver Dam	P-9	Annual
13	Pleasant Pond R	Bridge	P-10	Piscataquag
14	Rt. 149	Trans Line Cross	P-10	Piscataquag
15	Rt. 149	Culvert at Town	P-10	Piscataquag
16	Bartlett Hill R	Bridge	P-10	Piscataquag
17	Rt. 149	Pd Weare Border	P-10	Piscataquag
18	East Deering Rd	Bridge	P-6	Dudley Brook
19	Clement Hill Rd	Culvert Wd St	P-2	Smith Brook
20	Clement Hill Rd	Audubon	P-2	Smith Brook
21	Old County Road	Pond across Cemetery	C-5	Annual
22	North Rd	On North Side of Road	P-2	Smith T2
23	Dudley Pond Rd	Bridge	P-3	Pattern Brook
26	Reservoir Rd	Fulton next to house	P-9	Annual
28	Falls Rd	Pond	P-1	T-1 Wilkins Brook
31	Old Bennington	Bridge	C-1	None
32	Prospect	Culvert	C-5	None
33	Dudley Pd Rd	Pond	P-6	Dudley
34	Reservoir Rd	Mariotta Brook	P-1	Annual
35	Reservoir Rd	Dam at Beach	P-1	Piscataquag
36	Rt. 149	Culvert	C-4	Clement Hill
39	Old County Road	Culvert	C-4	T-1 Manselvil
40	Bartlett Hill R	Lily Pond	P-8	Piscataquag
41	Fisher Rd	Culvert	P-1	T-2 Zoski Bro
42	Driscoll Hill R	Central R Pond	P-10	None



- Class I & II State Highway
- Class V Road
- Class VI Roads (Unmaintained)
- Private Road
- Scenic Road
- Power Lines
- Runway
- Political Boundary
- Rivers and Streams
- Intermittent Streams
- Water Bodies
- Wetlands
- Building

Data Sources:
Digital Data Provided through NH GRANIT.
Roads, Hydrography, Transmission lines, and political boundaries are derived from USGS 7.5 minute topographical quadrangles. Corrections provided by the Town of Deering.