Richmond Pond

VALUE 12800 / 2021

DRIOUR INTERVALS 10 AND 20 FEET (SEE DIA STAN)

Swamp deposits Organic matter, undecomposed to partly decomposed, generally mixed with sand and silt; locally peaty Lake floor deposits Silt and silty sand, well stratified; deposited in a small temporary meltwater Qic Ice-hannel deposits Gravel and sand, normally well stratified and poorly sorted, in narrow ridges, deposited in ice tunnels or other ice channels Artificial fill 2 Xps Construction materials pit. ps indicates pubble sand; g, gravel of mixed sites; pg, pebble gravel; s, sand. Imber refers to data sheets; crossbar indicates inactive pit. Data or pits without numbers may be inferred from adjacent pits

Richmond boulder train Abandoned quarry. A narrow line of amphibolite boulders, some up to 15' across, deposited by glacial ice and derived from a point source in the quadrangle to the west Letter symbol keyed to table

Glacial striae. Tip of arrow is at point of observation

.3. Geological Survey

nis report is preliminary and has
not been edited or reviewed for
conformity with Geological Survey

CPEN FILE REPORT

64 udarés or nom nelatura.

Major sources of coarse aggregate

- a. Limestone quarry, abandoned b. Limestone quarries, abandoned