

**New York State well ID:
SCWA-USGS 403821073175501**

Link to NWIS Data
[https://nwis.waterdata.usgs.gov/nwis/inventory/
?site_no=403821073175501&agency_cd=USGS](https://nwis.waterdata.usgs.gov/nwis/inventory/?site_no=403821073175501&agency_cd=USGS)

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Link to GeoLog Locator
<https://webapps.usgs.gov/GeoLogLocator/#!/>

Test Boring Information

Latitude: 40°38'20.5" NAD83

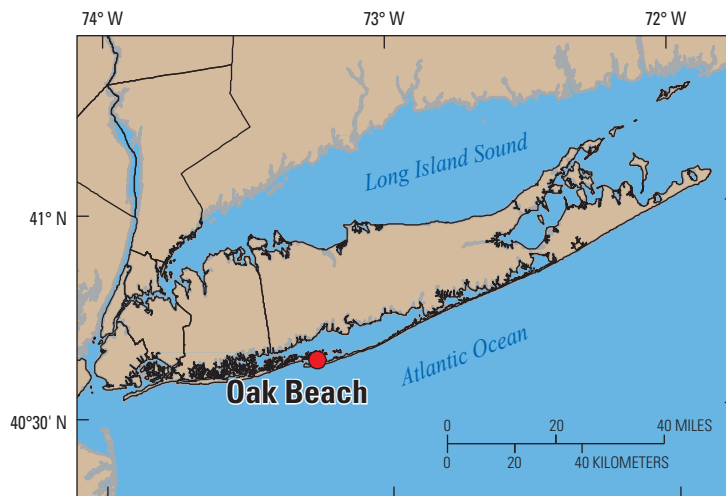
Longitude: 73°17'55.1" NAD83

Land Surface Elevation: 7 ft NAVD88

Well depth: 390 ft Screened Interval: NA

Screened aquifer: NA

Well Completion Date: 04/28/2022



USGS Geology Log

No core samples collected above 155 ft BLS

155 ft: Very dark green clay (glauconite, lignite)
170 ft: Hard black clay with lignite, muscovite mica
185 ft: Fine to medium dark grey sand with muscovite mica
200 ft: Silty dark grey clay with muscovite mica
245 ft: Fine black sand and lignite
260 ft: Silty grey quartz sand
275 ft: Medium light grey quartz sand
290 ft: Fine to medium light grey quartz sand
305 ft: Medium light grey quartz sand
320 ft: Fine to medium grey quartz sand
335 ft: Fine light grey quartz sand
350 ft: Fine light grey quartz sand
365 ft: Silty fine light grey sand

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USGS Borehole Geophysical Logs

