OLF Brewton Confirmed and Potential PFAS Release Areas

TO REQUEST SAMPLING
call
**844-NASWFLD
(844-627-9353)**
visit
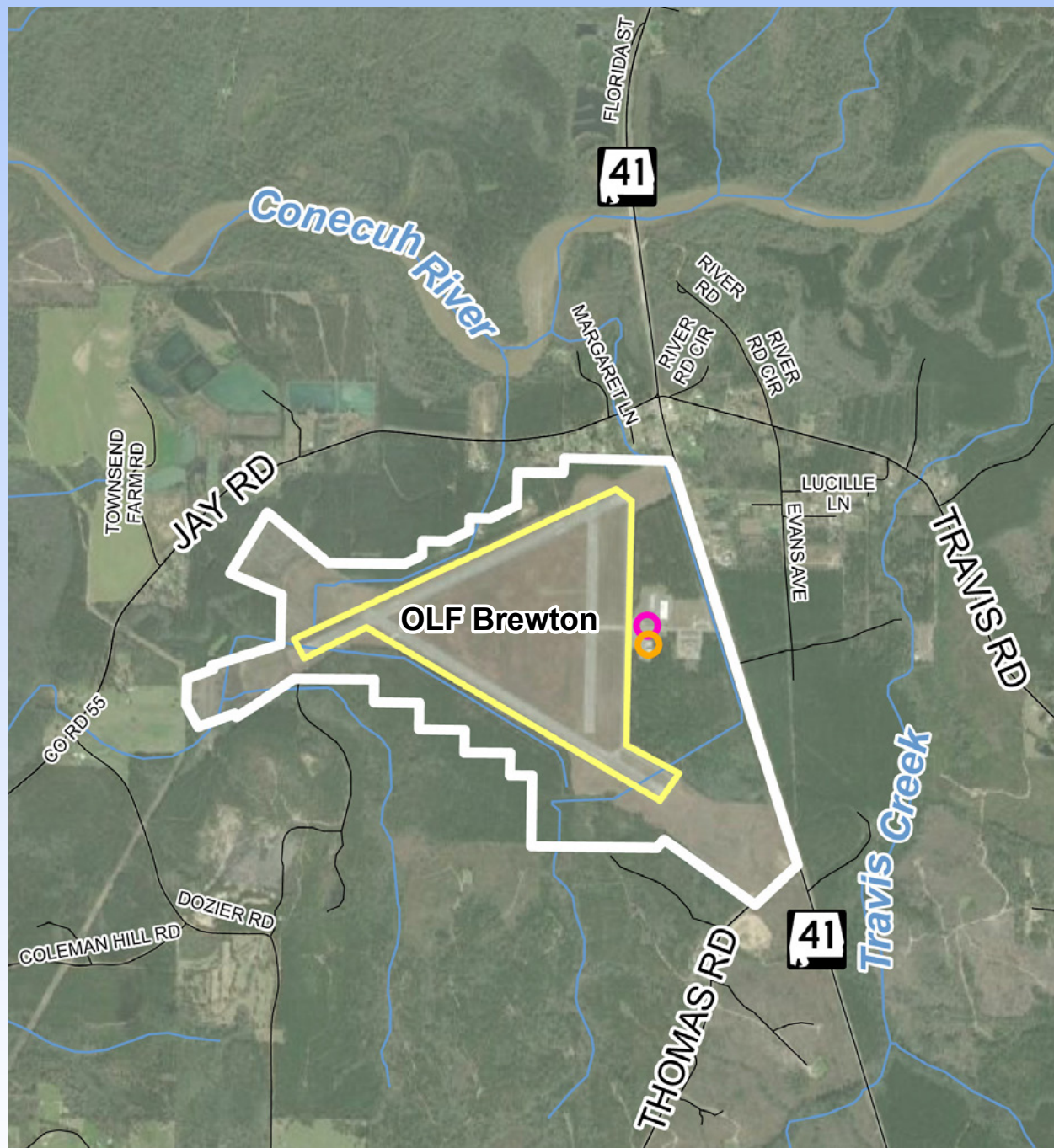**http://go.usa.gov/xAEQF**
or scan the
QR code ↓

ACRONYMS & ABBREVIATIONS

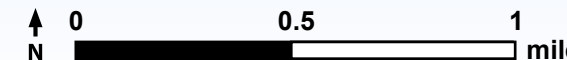OLF — Outlying Landing Field

PFAS — per- and polyfluoroalkyl substances

- Further investigation is underway because of previous uses of firefighting foam at OLF Brewton.

- The Navy is following the well-established federal statutory/regulatory environmental cleanup process for assessment of and response to PFAS releases.

- Two on-base areas have been identified as confirmed or potential PFAS release areas.

- Findings are documented in a Preliminary Assessment Report, which will be completed in 2021 and available in the Administrative Record: **http://go.usa.gov/xAEQF**.

LEGEND

- ▢ Confirmed PFAS release area
- ▢ Potential PFAS release area
- ▢ Runways
- ▬ OLF boundary
- — Surface water

Off-Base PFAS Drinking Water Investigation

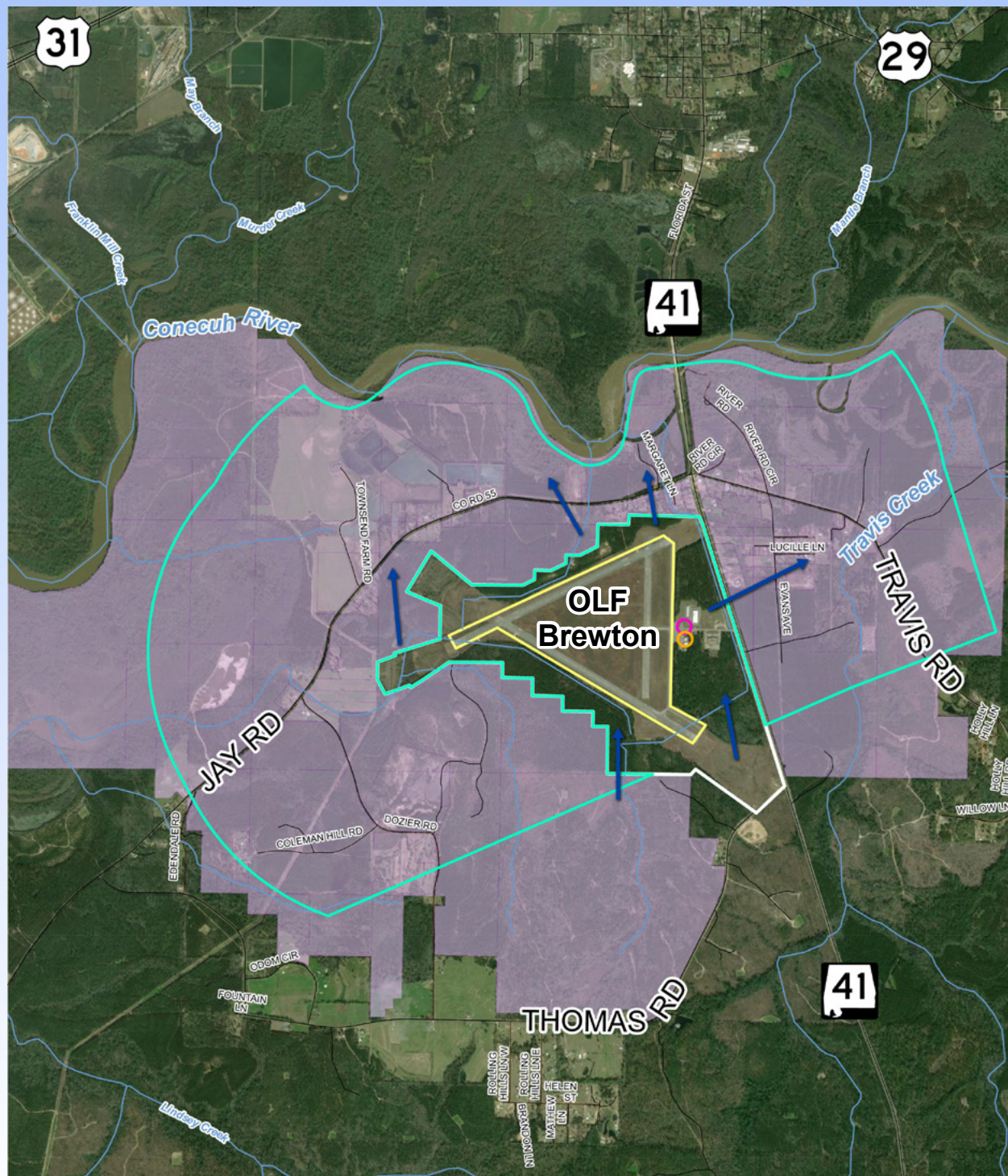**TO REQUEST SAMPLING**
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ACRONYMS & ABBREVIATIONS

OLF	Outlying Landing Field
PFAS	per- and polyfluoroalkyl substances

The Navy needs your help to sample your drinking water well.

- The sampling area includes properties within 1 mile in the direction of groundwater flow from the OLF boundary.

  - The sampling area to the north extends to the Conecuh River.

  - The area to the southeast is not included in the sampling area because groundwater does not flow from the OLF toward those properties.

- Although the runways were not identified as potential release areas, they were used to determine the sampling area to be conservative.

- If your drinking water is provided by Riverview Water Works, the Navy does not need to sample your water.

- The Navy may expand the sampling area based on the results of the current sampling of drinking water wells.

LEGEND

- ▭ Confirmed PFAS release area
- ▭ Potential PFAS release area
- ▭ Runways
- ▭ OLF boundary
- — Surface water
- ➔ Estimated groundwater flow direction
- ▭ Designated sampling area boundary
- ▭ Designated sampling area

0   0.5   1 mile

N