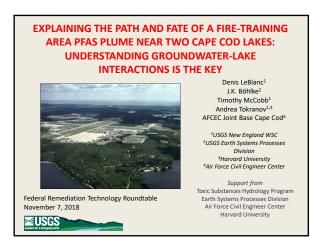
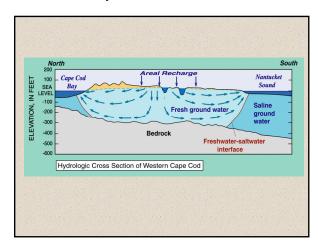
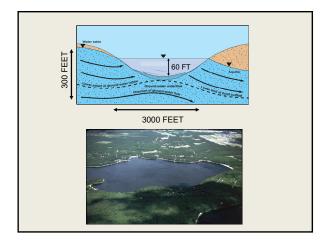
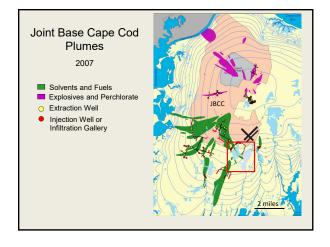
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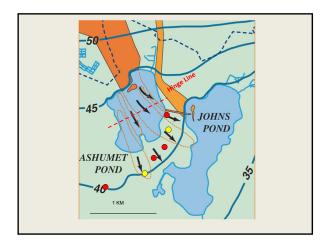
Explaining the Path and Fate of a Fire-Training Area PFAS Plume Near Two Cape Cod Lakes: Understanding Groundwater-Lake Interactions is the Key

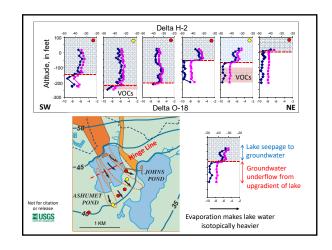






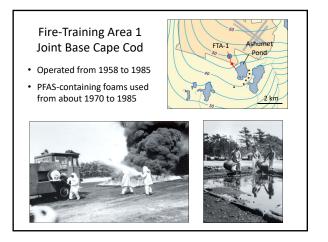


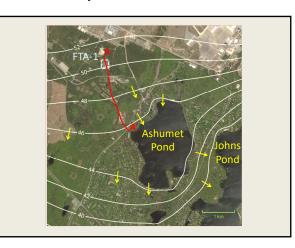


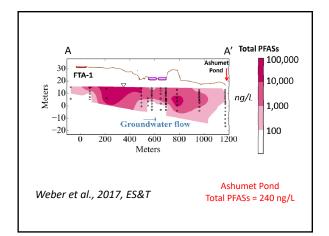


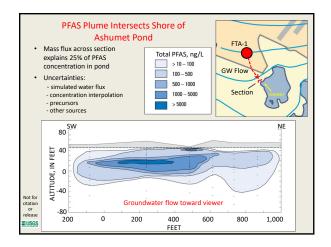
Explaining the Path and Fate of a Fire-Training Area PFAS Plume Near Two Cape Cod Lakes: Understanding Groundwater-Lake Interactions is the Key

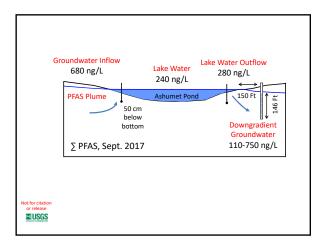


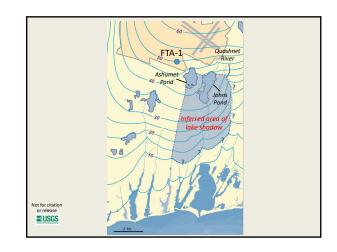






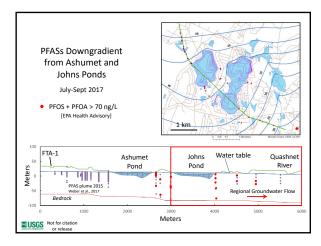


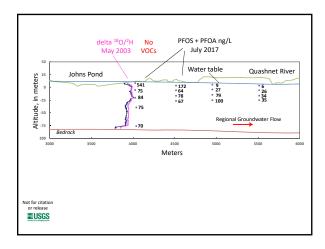


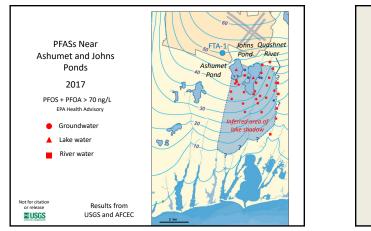


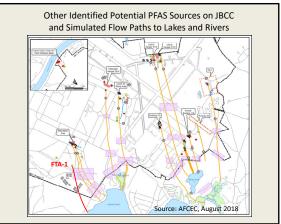
LeBlanc-3

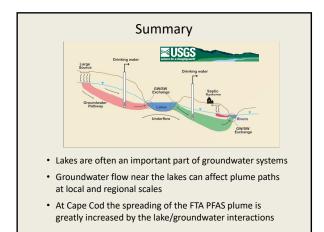
Explaining the Path and Fate of a Fire-Training Area PFAS Plume Near Two Cape Cod Lakes: Understanding Groundwater-Lake Interactions is the Key

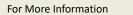












Installation Restoration Program at Joint Base Cape Cod

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Cape Cod Toxic Substances Hydrology Project https://toxics.usgs.gov/investigations/ cape_cod/index.php

Groundwater resources of Cape Cod https://ma.water.usgs.gov/projects/ capegwresources/

Cape Cod lakes and plumes

Weber et al. (2017) PFAS plume: http://dx.doi.org/10.1021/acs.est.6b05573 McCobb et al. (2018) Plume/lake interaction: https://doi.org/10.1016/j.jenvman.2018.02.083

Stoliker et al. (2017) Plume/lake interaction: http://dx.doi.org/10.1021/acs.est.5b06155