

# Mark Walsh

## Professional Summary

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### Publications

#### Peer Reviewed Journal Articles

Scanlon, B. R., Reedy, R. C., Male, F., and Walsh, M., 2017, Water issues related to transitioning from conventional to unconventional oil production in the Permian Basin: Environmental Science & Technology, v. 51, no. 18, p. 10903-10912, <http://doi.org/10.1021/acs.est.7b02185>.

#### Conference Proceedings

Gherabati, A., Male, F., Hamlin, H. S., Smye, K. G., Walsh, M., Ikonnikova, S., McDaid, G., and Lemons, C., 2017, Evaluating hydrocarbon-in-place and recovery factor in a hybrid petroleum system: case of Bakken and Three Forks in North Dakota, Unconventional Resources Technology (URTeC) Conference, Austin, Tex., 24-26 July, 15 p.

#### Published Abstracts

Reedy, R. C., Scanlon, B. R., Male, F., and Walsh, M., 2017, Water issues associated with increasing unconventional oil production in the Permian Basin (abs.): H53A-1422 presented at 2017 Fall Meeting, AGU, New Orleans, La., 11-15 Dec.

Reedy, R. C., Scanlon, B. R., and Walsh, M., 2016, Optimizing water management for collocated conventional and unconventional reservoirs (abs.): AGU Fall Meeting, no. H31A-1337.