

Lagoon sludge level drops 44% in 9 months with no new product application



Overview

- 44% sludge-level drop over 9 months with no product added
- 61.6% total sludge reduction in 12 months since ManureMagic® was first introduced
- 4,000-head operation feeds weekly into lagoon

June 27, 2017

A [successful 2016 three-month lagoon trial](#) at a large hog producer keeps on giving. It ended last September with a conclusive 42% average sludge-level reduction. You can read the details [here](#).

Last week a further 44% drop in average sludge-levels was recorded at the same lagoon, for a 61.6% total reduction since ManureMagic was first applied a year ago. No product has been added to the lagoon since the trial concluded last September. Meanwhile, the pull-plug pits of the four 1,000-head barns that feed into the lagoon have been flushed out weekly on a rotating basis, adding solids to the lagoon.

The original control lagoon has remained unchanged.

The same customer is currently using ManureMagic on a significantly larger lagoon.

