Existing Circulation Tanks for Well Stimulation Treatments

Applies to tanks used to circulate, store or hold liquids or solids from crude oil or natural gas wells during or following a well stimulation treatment but prior to the well being put into production.

By January 1, 2018:
Implement a best practices management plan.

By January 1, 2019:
Provide CARB with a written report that details the results of equipment used to control emissions from circulation tanks.

By July 1, 2019:
ARB Determines if emission controls will be required for circulation tanks.

Emission controls not required.

Yes

By Jan 1, 2020:
If required, control emissions from circulation tanks with at least 95% collection and control efficiency.