

# SCENARIO 2 LAGOON CLEAN OUT

Disclaimer – This is not a complete list – but is meant to get you thinking

- ## Planning
- Act instead of re-acting – Plan ahead
  - Timing
    - ▣ How long will removal take
    - ▣ Time of year to remove solids
    - ▣ Timing for disposal/Use
  - What is to be removed
    - ▣ How much
    - ▣ Wet(Liquid) or Cake
    - ▣ Measure as wet or dry for bid

- ## Planning
- Start paper work early
  - Obtain land ap sites
    - ▣ How much land do you need
    - ▣ can you meet the limits
      - Metals
      - Pathogen
      - VAR options
    - ▣ Soils

1. Slowly lower probe into lagoon liquid until liquid level reaches or depress; mark level on pole.  
 2. Continue to push pole through bottom material until bottom of lagoon is reached; mark 2nd level on pole.  
 3. Sludge depth: 10 ft. - 6.5 ft. - 3.5 ft.

## Planning (and Doing) for Land Ap

## Don't forget the Paperwork

Everything we have talked the last 2 days is applicable to all

Don't let this be you

