

Install a subsurface treatment system (SDS) instead of a surface water discharge system (NPDES)

- A subsurface treatment system would not be subject to a chloride limit.
- Nitrogen limits have been an issue for some “seasonal” systems
  - Work with consulting firm to design a system
- Because the flows for the facility are less than 10,000 gpd, the facility may be permitted by the county.
  - Get county approval (Matt Goin Contact)
  - Terminate the NPDES
- Limit is included in the permit, but is kept in “interim” stage until the facility is able to meet the final limit or a permit is no longer necessary

Any ideas from consultants, permittee, etc. that were not discussed in our last meeting

- Identify funding opportunities for selected treatment. (February 2022 Estimate \$350,000 for SDS and decommission current surface water discharge system (NPDES).
- Complete a 3-5 Year Compliance Schedule