DUCK VALLEY

MW 11 Tph d 21 mg/L = 21000 ug/L > 328 ug/L.
TPH g .73 mg/L = 730 ug/L > 304 ug/L

MW-11. More MW 13
MW-6-M8. MW 10.

Injection well is closed, but residual TPH contamination + conduits still present risk to USDWs.

Any samples from DW wells?

have to purge not used for x years ASK RWY
have to purge to close anyway?

- Get a sample from DW well before you close it
- Continue sampling MW 6, 11, 8 & 13
- UIC program not taking position on TCE occurrence if?
  It's under MCL (5 ug/L MCL vs 1.6 ug/L hit
  Responsible party is ...?
  Tribe concerned or not?
  No reply from Marcie on any/N.S yet.

No Brex constituents > MCLs
No monitoring results (recent) for other VOCs or SVOCs?
SEE LATEST SAMPLING PLAN
UST program recommends DCA + EDB, incl.
(Lead scavengers)

NV PRGS?

Mead