SDMS DocID 548881

Wells G+H
U.S.
548881

Meeting w/ Unifirst 4/27/88

Jeff Lawson
Jeff Bates
John Cherry
Gretchen Muench
Dave L.
Bob N.

Pumping rates of NE Plastics wells)

free product - 2-3% perc - unidentified
napthalene - mostly

found at UC-8 - we found different stuff

feels like doesn't have a clue what is at depth

pumping seems to be the option
UC-22 - good well - draw down cone
sweeps off prop. don't know at depth
270 ft poss. b.
want to know

20 gpm - at UC-22 probably 1/2 the rate that is possible. 1.2 drums/year

.6 drums/yr. out of G+H → just perc

Unifirst 1.2 drums/year - UC-22 -
can't calculate - walkaway time

cleanup rate - unlikely MCLs in few years
pumping out - not much mass for the amt of water.

permea
want to put in one more S=600 ft. well

make decision re: plant at Welsbort after 5 years.

Unifirst - 4 times a year →

NPDES - permitting

locks ⇒ Call ESD →

NE Plastics

Cummings info request