RDMS DocID 00100816

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have done all soil sampling
& collect all GW samples + have data back
feel they can get both sites to stab.

have conc. of Cu, Ni in center of site that exceed SWPC by —

RCRA RECORDS CENTER
...LITY MACDERMID
CTD001164599
R-13
RDMS# 100816

most recent set of data
Cu - max 18.3 mg/l (SWPC 0.048)
Ni - similar order of mag.

GWRI (1st) straight comparison to SWPC
one stab? "yes" (have several rounds)
(3rd) (2nd) AWQC x dil att factor of 10 ≈ SWPC
next under RSRs 25% of 7Q10 of adj. SW ÷ Q of plume
~~feel~~ use conservative high end plume
Q
3 ft of product - not a secure well
think it may be effect of well
thickness
10W-30 weight - clean material
motor oil

Want to pump out & see what happens

feel if it was vandalism - if so think
it will not come back -
think it will ↓ (thickness) over a period
of days - if not will put add. wells
in immediate area

Could have to ~~do~~ in 2 weeks - at least
one more w/ add well installation

* what about when well was installed
any evidence

DG of 110 & upgrad of CB that could
act as preferential flow path

Cross Sections to show whether
nested wells are needed