Greenacres Landfill meeting

19 Nov 1984
Neil T., René F., John Roland (E&E)
Mike Ruff (DOE)

Original plan
5–6 wells @ 100 ft.
is landfill the source of contamination?
State lead site for Superfund
2 State Cooperative Agreement 1) RI/FS
Sometime before end of March agreement will be signed
Need to realign plans to match with RI/FS when it becomes Superfund
Now it is preliminary work leading to Superfund
→ EPA has E&E Project plan
→ EPA had little search done
→ DOE has computer list of legal descriptions
→ DOE has draft of USGS report "A Preliminary Evaluation of Hydrology ... for Greenacres" Tacoma, WA.
by W.E. Lum II and others

Need to identify cause-effect relationship
Need to plan this path of project to fit later in Superfund investigation under DOE.
Total budget commitment with E&E unknown.
John's summary – try to identify approach. Define source, transport method, etc. Wells at toe of landfill and one upgradient.
Problem of PVC leaching (up to 0.4 ppm of some compounds may be leached?)
Agreement on general location of landfill toe
And then some debate on whether to drill "background" first or after narrowing "source"

USEPA SF
1443706