Wa 6906
8.25.87
Leb

conf. call

RBT 8/25/87
8 a.m.

Dave Newton, Bryant Adams
Marcia Bailey, Bob Farrell

SE corner yest drilled

clay-silt sand to 47
47-51 clay sand < 5% silt
51 gravels matrix-supported clasts

field moisture tests
used oven

5' depth	23%	clayey silts
25'	23%	
27'	26%	
32'	22%	
47	11%	
52	11%	
top of gravels 52'	18%	

upper 30' seemed uniform (geologically)
lien mica sands
pin-hole porosity upper 10' (roots etc.)
put piezometer in
move to NW
took shelby + spt sp
cont then 2½' intervals
Ring sampler?

USEPA RCRA
3058190

Bob F: • sampling interval reasonable
• in situ K testing - vertical v horizontal?

no seepage in 1/2 hr
no indication of free H_2O in samples

Dave - can't see or feel H_2O
Bob F. - would like to see K testing in upper silt