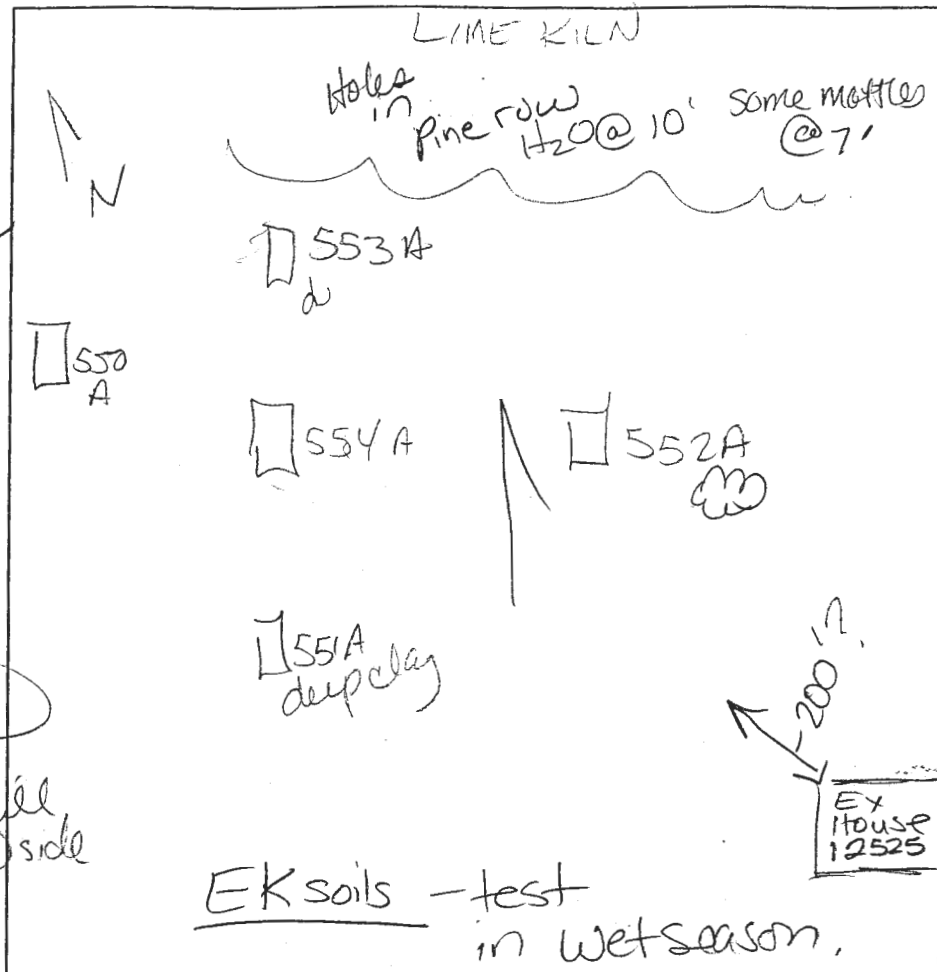


AVP
551A
Strong CL
5
yellow sil
7 1/2
Wk rd micac
L/sil
Bottom



550A
Strong brn CL
7
Wk rd micac LOAM
14' bottom

552A/554A
Strbrn CL
Compex SCL
4' to 5' uphill (S) side
Wk rd micac SL
check 2/10/15
Bottom

DATE	TEST #	DEPTH	START	BREAK 1" DROP	STOP 2" DROP	TIME OF 2nd INCH	P/F/H
8/10/05	551A	8' / 14'	2:40	2:44	2:49	5	P
	554A	4 1/2' / 7'	2:50	2:54	3:00	6	P
	552A	Visual	due to nearby tree & electric line			6	P
	553A	6' / 11'	3:02	3:15	3:44	29	P
	550A	7'	3:07	3:13	3:21	8	P
SOILS CHARACTERISTICS							
CHANGE: Trenches near 551A - deep clay							
" " " 552A, 554A, 550A - bottoms @ 7 1/2'							

553A
rd brn V. micac CL
5 1/2
Wk rd micac sil
Bottom

REMARKS AREA MOVED uphill & staked in field
SANITARIAN Kacie BACKHOE M. Johnson OTHERS Mr Webster

TEST HOLES USED IN SDA _____ AVG. PERC TIME _____ SQ. FT/BR _____

TRENCH WIDTH _____ INLET DEPTH 4 MAX. BOT DEPTH 7 1/2 EFFECTIVE S/W NONE

KEEP TRENCH BOTTOMS 8' for highest trench @ 8, 7 1/2, 8 SOILS LOOK well drained from 8-11'

but water table present in wet season ??? MAYBE NOT. BUT RECOMMEND HOLE IN AREA IF SYS. INST. during wet season