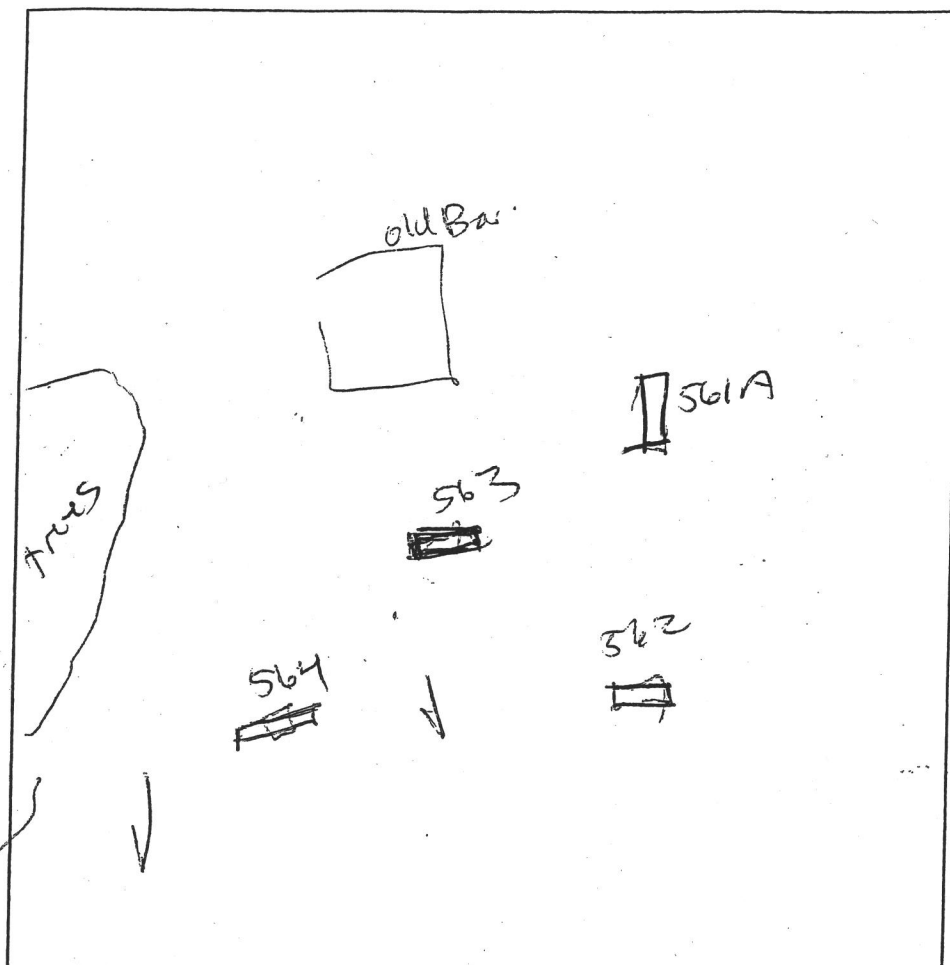




LOT 74

DATE	TEST #	DEPTH	START	BREAK 1" DROP	STOP 2" DROP	TIME OF 2nd INCH	P/F/H
8/31	560	6' 10"	refused				
* 9/28	563	5 13	1:19 ⁰⁰	1:20 ³⁰	1:22 ⁰⁵	2:15	P
	564	13	1:25 ⁴⁰	1:27 ⁴⁰	1:30		
	562	5 13	1:37 ¹⁰	1:40 ⁴⁰	1:42	2:20	P
	561A	6 13	2:52	2:57	3:03	6	P

REMARKS

561A (NOT ON PLAN)

SANITARIAN

RAY

BACKHOE

MWMK

OTHERS

ROH/LOBSTER

TEST HOLES USED IN SDA

AVG. PERC TIME

SQ. FT/BR

TRENCH WIDTH

INLET DEPTH

MAX. BOT DEPTH

EFFECTIVE SW

my cell # 410 530 8901

313-4761

brown loam
very
micaceous
silt
playey
fine
y-b-o

y-b
micaceous
silt
playey
fine

564
brown

o-b
micaceous
heavy
silt loam

o-b
silt loam
(fine)
very
micaceous

y-b
pink
silt
fine

561A

brown loam

y-b
heavy
silt loam

y-b
black
stratified
(massive)

quite - seen

y-b
massive
silt

silt

562

brown
heavy
brown
loam

dark
brown -
o
silt
micaceous
(massive)

(544)

Strong brn
CL

1pl

Tested on west wall
4' to 5'brn
lt brn
mucac
Sloom
pocket
of
samarite

Bottom

(543)

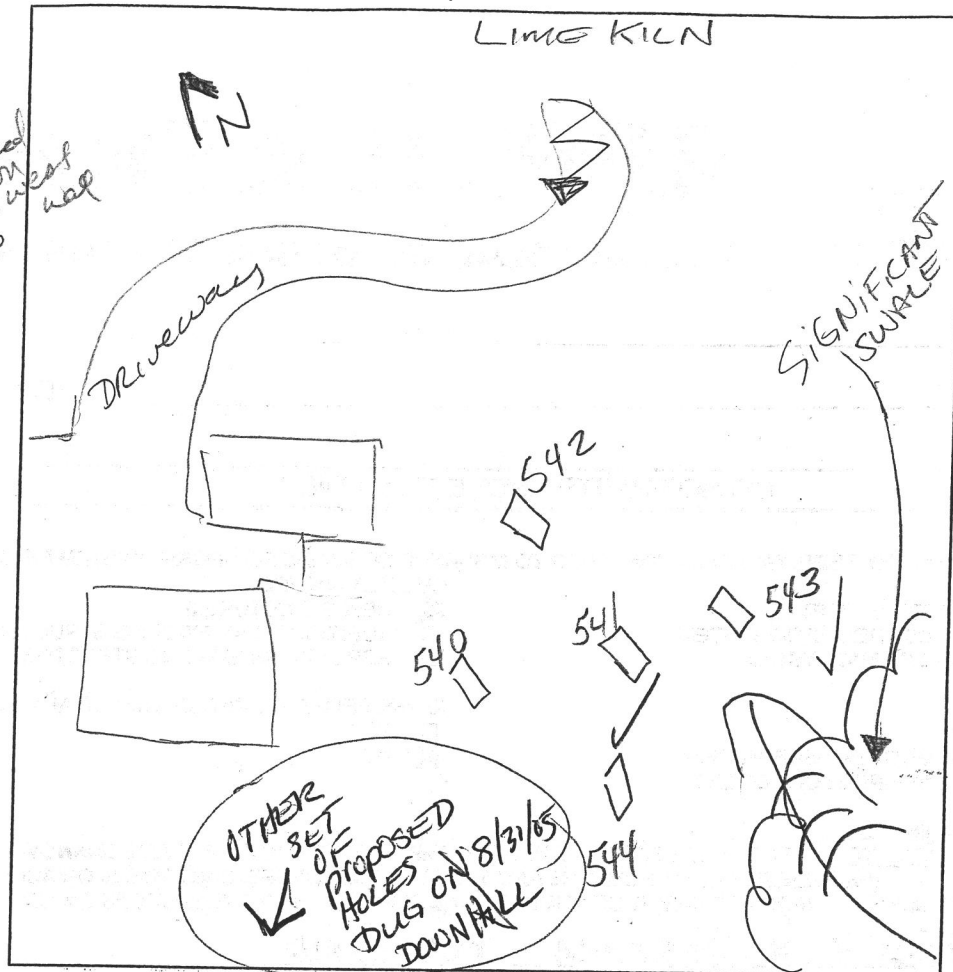
Str rdbn
hvy L
pockets
SCLbrn
LS
traceExcessive
Rx in
mudgl.
SAND
Little soil

540/542

Str brn
SL
V. mucaclt brn
Sloom
V. mucac

Bottom

LIME KILN



DATE	TEST #	DEPTH	START	BREAK 1" DROP	STOP 2" DROP	TIME OF 2nd INCH	P/F/H
8-10-05	(544)	4 1/2' / 11'	2:05	2:06	2:08	2+	P
	(543)	4' / 11'	2:12	2:13	2:15	2+	P
	(541)	3' / 10'	2:13	2:14	Fails due to excessive Rx		F
	(542)	4' / 10'	2:16	2:20	2:25	5	P
	(540)	4' / 10'	2:17	2:21	2:24	5	P

REMARKS

SANITARIAN

TEST HOLES USED IN SDA

TRENCH WIDTH

INLET DEPTH

MAX. BOT DEPTH

EFFECTIVE SW

Stakes diff in field ?? Topo to be field verified

BACKHOE

OTHERS

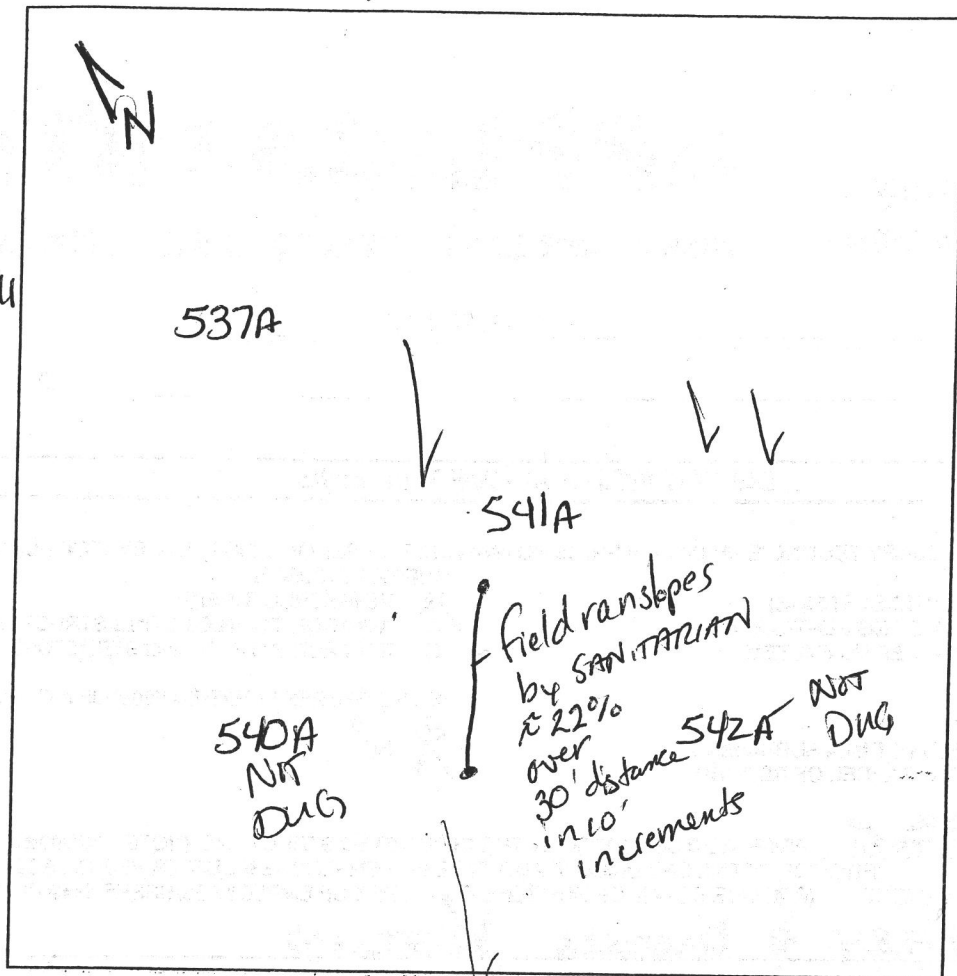
AVG. PERC TIME

SQ. FT/BR

AP 541A

str brn
micas
hvy L
2 pl
chert 330%
on west wall

2' DK brn
micac
med gr
SAND
Chert 2
25%
1 pl
Bottom



DATE	TEST #	DEPTH	START	BREAK 1" DROP	STOP 2" DROP	TIME OF 2nd INCH	P/F/H
8/31/05	537A	Refusal @ 5'				TOO SHALLOW	
	541A	3 1/2'	10:47	10:48	10:49	TOO FAST	F

SECOND AREA Proposed
for lot 9

REMARKS _____

SANITARIAN Race BACKHOE Johnson OTHERS R. Webster

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

TRENCH WIDTH _____ INLET DEPTH _____ MAX. BOT DEPTH _____ EFFECTIVE SW _____