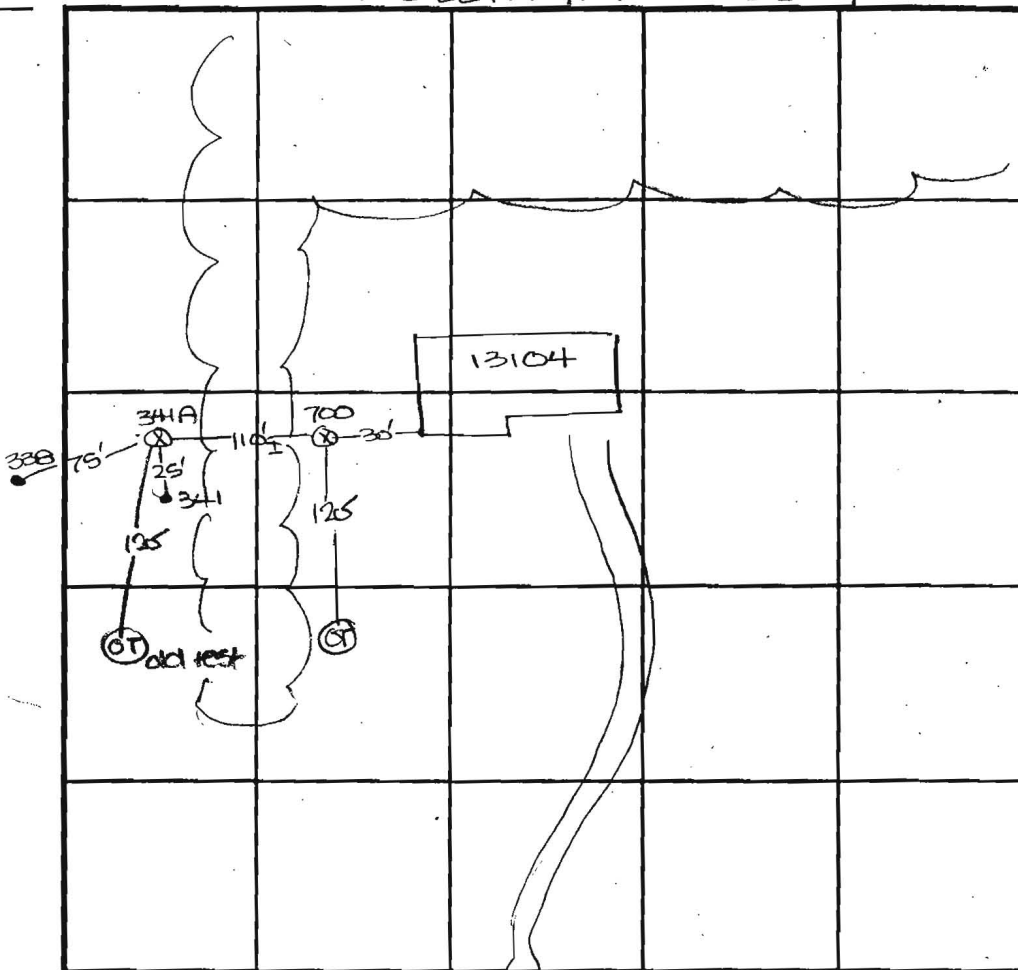


MULLINIX PROPERTY

TY #
PROFILE

SOIL PROFILE

0'



INDICATE NORTH - NAME ADJOINING ROADWAY AS BASE LINE.

Folly Quarter Road

DATE	TEST NO.	DEPTH	PRE-WET		TEST - 1" DROP		TIME
			START	STOP	START	STOP	
7-14-00	700	4.0'S	2:37	2:39 ₂	2:39 ₂	2:43	4
		12.0'D	Visual	- see	profile		OK
	1341A	14.0'D	Visual	- see	profile		OK

REMARKS hole 341 not dug

TYPE OF SOIL _____

TESTED BY DKS ALSO PRESENT M. Johnson, B. Grew

TRENCH DESIGN DATA: AVERAGE PERCOLATION TIME _____ TRENCH WIDTH _____

INLET DEPTH _____ MAXIMUM BOTTOM DEPTH _____ SQ. FT./BEDROOM _____

COUNTY #

SOIL PROFILE

351

topsoil

br
red org
brn
sa cl Lmmed brn
sa mica
Lm25%
sapr
sh

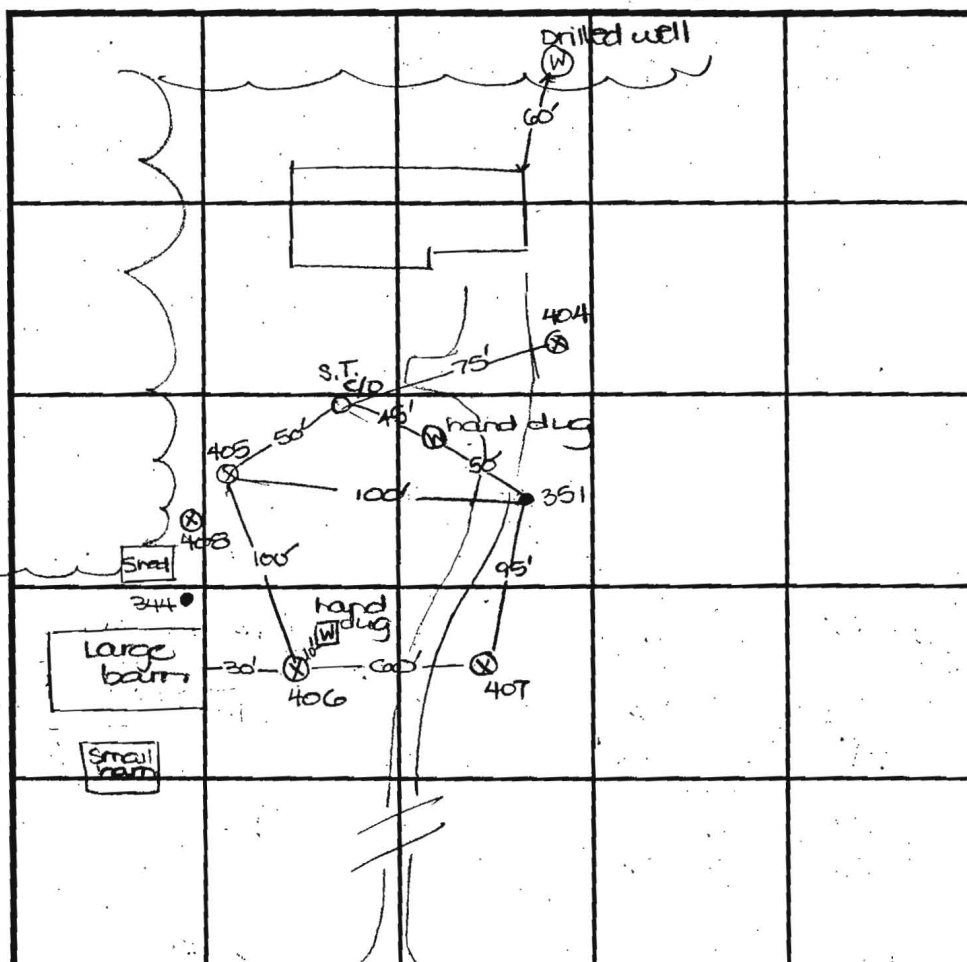
404

topsoil

org brn
sa cl Lmmed to
pale
org brn
sa Lm20-25%
sapr
sh

405

topsoil

br
org red
brn
cl Lmmed
org brn
sa mica
Lm25%+
sapr
sh

SOIL PROFILE

407

topsoil

org red
brn
cl Lmmed
org brn
sa mica
Lm35%
sapr
sh

406

topsoil

org brn
sa cl Lmtan
sa Lm15-20%
sapr
sh

INDICATE NORTH - NAME ADJOINING ROADWAY AS BASE LINE.

Folly Quarter Road

DATE	TEST NO.	DEPTH	PRE-WET		TEST - 1" DROP		TIME
			START	STOP	START	STOP	
6-14-00	351	4.0'S	11:26	11:29	11:29	11:33	4
		13.0'D	Visual	- See	profile		OK
	404	13.0'D	Visual	- See	profile		OK
	405	4.0'S	2:49	3:02	3:02	3:24	22
		12.5'D	Visual	- See	profile		OK
	406	3.5'S	2:55 ₃	2:56 ₃	2:56 ₃	2:58 ₃	2
		13.0'D	Visual	- See	profile		OK
	407	4.0'S	3:27	3:28 ₃	3:28 ₃	3:31 ₃	3
		12.0'D	Visual	- See	profile		OK
	408	2.0'D	Refused				FAIL

REMARKS • = test hole staked by engineer ⊗ = test hole not staked

TYPE OF SOIL

TESTED BY DVS

ALSO PRESENT M. Johnson B. Graul

TRENCH DESIGN DATA: AVERAGE PERCOLATION TIME

TRENCH WIDTH

INLET DEPTH

MAXIMUM BOTTOM DEPTH

SQ. FT./BEDROOM

513357

COUNTY #

SOIL PROFILE

338

topsoil

br
red brn
cl Lmmed
org brn
sa mica
Lm20%
sapr
sh

337

like
338w/ 10-15%
sapr
sh

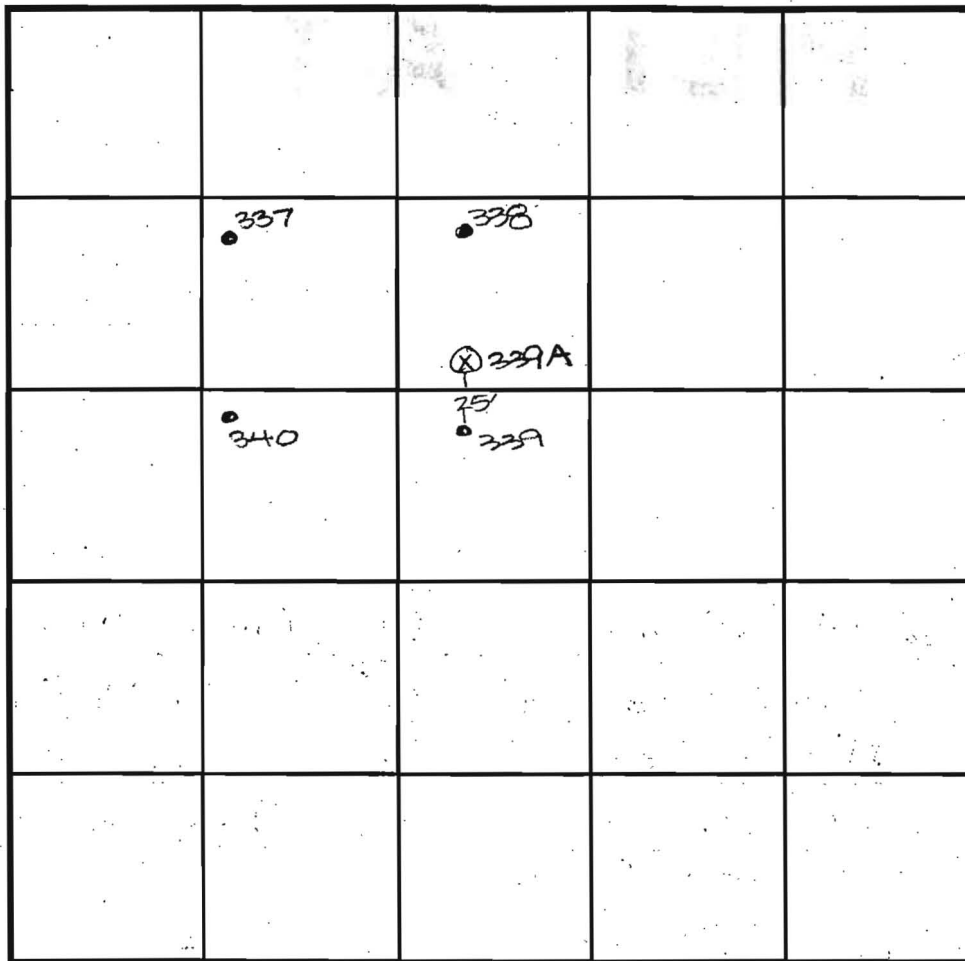
340

topsoil

br
red org
brn
cl Lmmed
brn
sa mica
Lm15%
sapr
sh

SOIL PROFILE

339A

like
340w/
30%+
sapr
sh

INDICATE NORTH - NAME ADJOINING ROADWAY AS BASE LINE.

Folly Quarter Road

DATE	TEST NO.	DEPTH	PRE-WET		TEST - 1" DROP		TIME
			START	STOP	START	STOP	
6-14-00	338	12.5'D	Visual	- See	profile		OK
	337	4.0'S	12:08	12:24	12:24	12:50	26
		13.0'D	Visual	- See	profile		OK
	340	4.0'S	12:35	12:47	12:47	1:05	18
		13.0'D	Visual	- See	profile		OK
	339A	13.0'D	Visual	- See	profile		OK
	339	5.0'D	Refusal				FAIL

REMARKS • = hole staked by engineer ⊗ = hole not staked

TYPE OF SOIL

TESTED BY DKS

ALSO PRESENT m. Johnson, B. Grall

TRENCH DESIGN DATA: AVERAGE PERCOLATION TIME

TRENCH WIDTH

INLET DEPTH

MAXIMUM BOTTOM DEPTH

SQ. FT/BEDROOM

**NON-BUILDABLE
PRESERVATION
PARCEL 'B'**

2.921 AC.*

M102

CgC2

CgB2

MgB2

LOT 5
J. DAVID MULLINIX
PROPERTY
11.487 AC.*

TO AREA =
26,150 SQ.FT.*

SEPTIC AREA =
10,036 SQ.FT.*

EX. HOUSE
RAZED

EXISTING
PRIVATE
SEWERAGE
EASEMENT
PLAT No. 13126

LOT 2
49,928 SQ.FT.*

LOT 3
49,141 SQ.FT.*

SEPTIC AREA =
10,408 SQ.FT.*

LOT 4
51,971 SQ.FT.*

G1C2

SEPTIC AREA =
10,866 SQ.FT.*

PERC CERT
Signed 10/24/00

TSA REBAR/C
FOUND

1
FT.

5

OAD
NE

