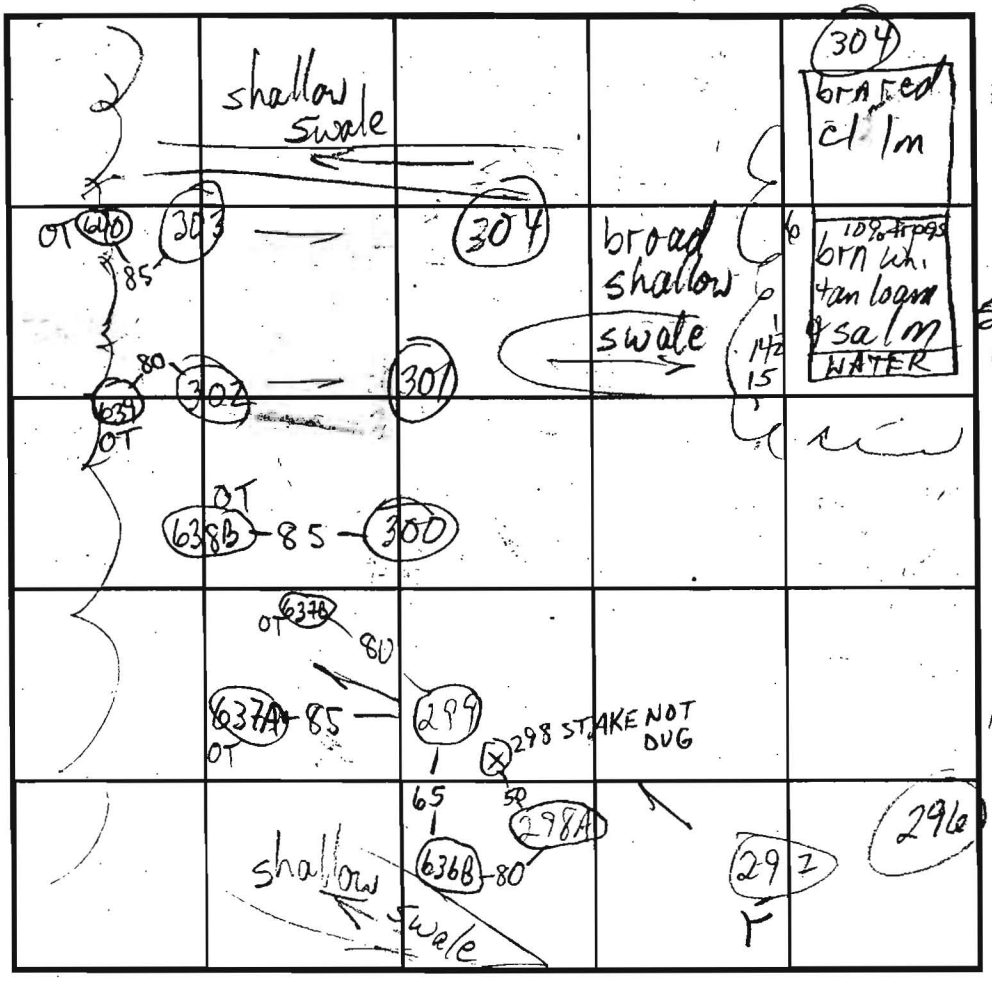
COUNTY #

SOIL PROFILE

0 297
strong red orge brn cl and cl lm 5-15% frags
7-8
brn si sa lm 10-15% frags
16

298A
strong red org brn cl
5-6
brn tan cl lm 15-25% fr
1/2-8
wh. quartz sand 20-30% fr
10
wh. tan gray quartz sand 15% fr
14 1/2

299
orge brn si cl lm
6-7
tan brn sa lm 40% of wh. quartz 5-10% frags
15



SOIL PROFILE

0' 302
brn orge cl lm 5-15% frags
5 1/2-6
tan gray beige lt. tan sa lm & sand 10-15% fr
14
301 302
orge brn cl lm
brn tan sa cl lm 6-7
tan beige gray sa lm 40% of fr 9S 1/4

INDICATE NORTH - NAME ADJOINING ROADWAY AS BASE LINE.

DATE	TEST NO.	DEPTH	PRE-WET START	PRE-WET STOP	TEST - 1" DROP START	TEST - 1" DROP STOP	TIME	
8/30/01 F	297 5 V	6'9" / 7 1/2 / 16	11:00 12:20	11:17 12:32	< 1/8" K DIG < 1/4"		FAIL	
F	298A V	6'3" / 7 / 14 1/2	12:29 2:10	12:40 2:20	< 1/4" K DIG		FAIL	
P	299 5 V	6 1/2 / 7 / 15	11:30 12:12	11:45 12:15	1/2 - 3/4" 12:15	12:18	3	OK
P	300 5 V	6 1/2 / 14	12:01	12:05	12:05	12:09	4	OK
P	301	7 / 14 1/2	2:15	2:20	2:20	2:24	4	OK
P	302	6 / 14 1/2	2:24	2:31	2:31	2:42	11	OK
P	304	7 / 15	2:33	2:42	2:42	2:52	10	OK
P	296	4 1/2 / 14 1/2	3:00	3:03	3:03	3:08	5	OK
		OTHER SIDE 6'	3:22	3:24	3:24	3:27	3	OK
		SEE SOIL PROFILE ON NEXT PAGE						

REMARKS 298A NOT PER PLAN, OTHERS PER PLAN

TYPE OF SOIL

TESTED BY MARK RIFKIN ALSO PRESENT C Crovo Mike J. & Crew

TRENCH DESIGN DATA: AVERAGE PERCOLATION TIME _____ TRENCH WIDTH _____

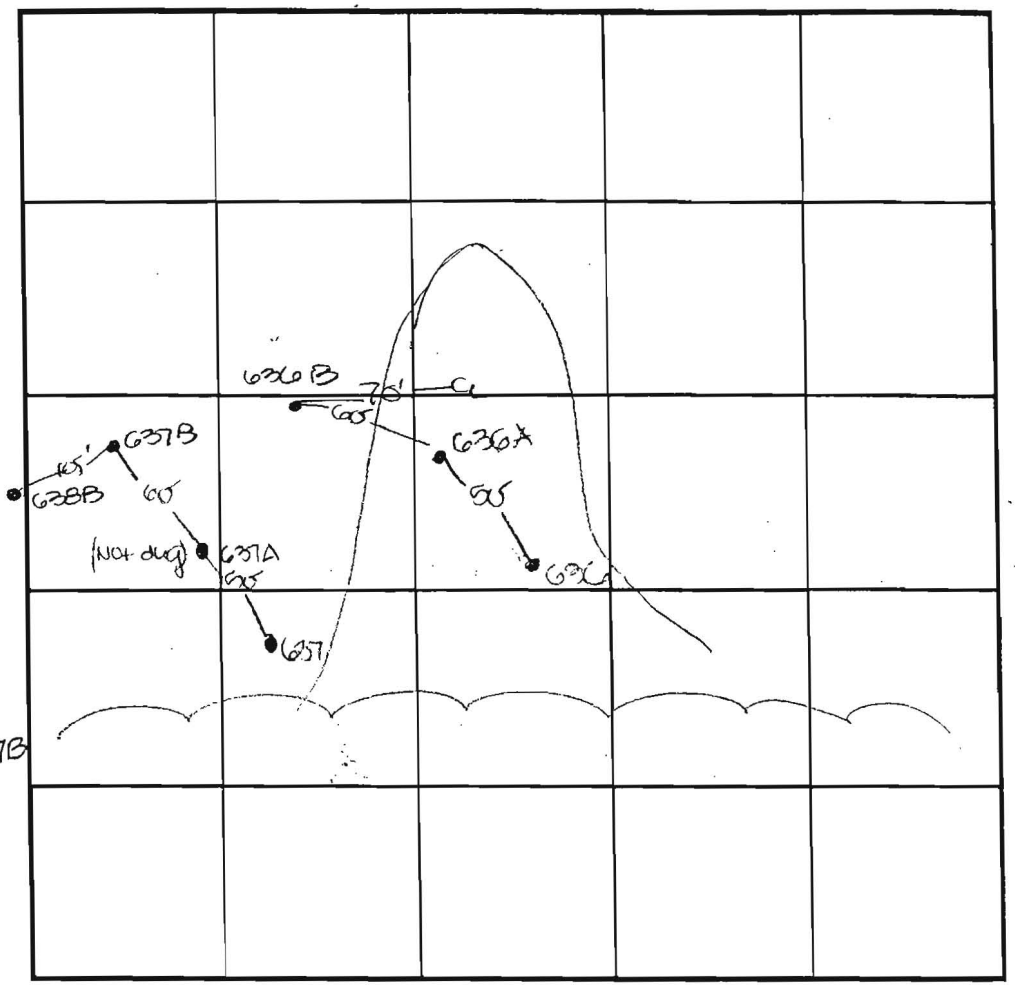
INLET DEPTH _____ MAXIMUM BOTTOM DEPTH _____ SQ. FT/BEDROOM _____

COUNTY #

SOIL PROFILE
6368

0'
topsoil
1'
br
red brn
cl lm
5'
med
brn
sa micx
lm
20% rock
14'

6388/6571B
0'
topsoil
1'
dk
red brn
cl lm
4'+
lt org
brk
sa micx
lm
15% lt
rock
15'



SOIL PROFILE
0'

INDICATE NORTH - NAME ADJOINING ROADWAY AS BASE LINE.

DATE	TEST NO.	DEPTH	PRE-WET START	PRE-WET STOP	TEST - 1" DROP START	TEST - 1" DROP STOP	TIME
5-31-01	6388	4.5' S	2:05	2:27	2:27	lt brk slow	OK after
		14.0' D	Visual	- see	profile		OK
	6571B	4.0' S	2:15	2:19	2:19	2:25	6
		14.0' D	Visual	- see	profile		OK
	6388B	4.5' S	2:20	2:26	2:26	2:34	8
		15.0' D	Visual	- see	profile		OK

REMARKS _____ DUE TO DROUGHT CONDITIONS, APPROVABLE HOLES MUST HAVE 8 FEET FROM OBSERVED GROUNDWATER TO BOTTOM OF PROPOSED SEPTIC SYSTEM

TYPE OF SOIL _____

TESTED BY DLC

TRENCH DESIGN DATA: A

INLET DEPTH _____ MAXIMUM BOTTOM DEPTH _____

) PRESENT M. Johnson & Owners

___ TRENCH WIDTH _____

SQ FT/BEDROOM _____