Part of Pres. Parcel 11

COUNTY #

SOIL PROFILE (902) (901)

0'

Strong org hvy SiLm trace Rock — 2'

SiLoam

4½'-5' — lt org loam around 6' or so fine loamy sand

Bottom 14'

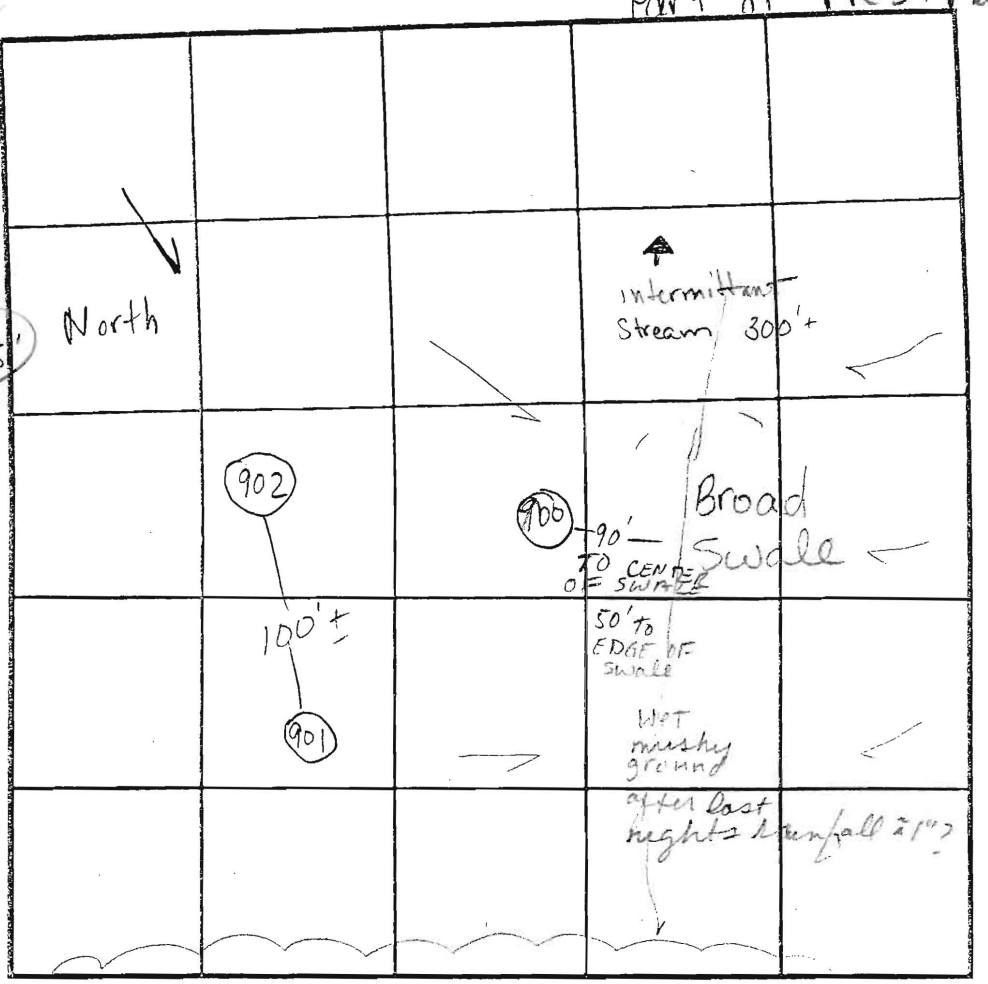
Cnocbrn SbK Struct SiLm — 18"±

loam-fine sandy loam Trace Rx

org loam

V.Sr. Saprolite Mn nodules ~2mm — magenesish white matrix

water 10'± Bottom 13



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
1-2-03	902	5'/14'	9:56 30	10:00 30	10:00 30	10:07	7 min
	901	3'8"/14'	10:03 46	10:15	10:15	10:30	15 min
	900	4'/13'	10:26	10:29	10:29	10:33	4/min
Recommend	Move	uphill	from #	900			

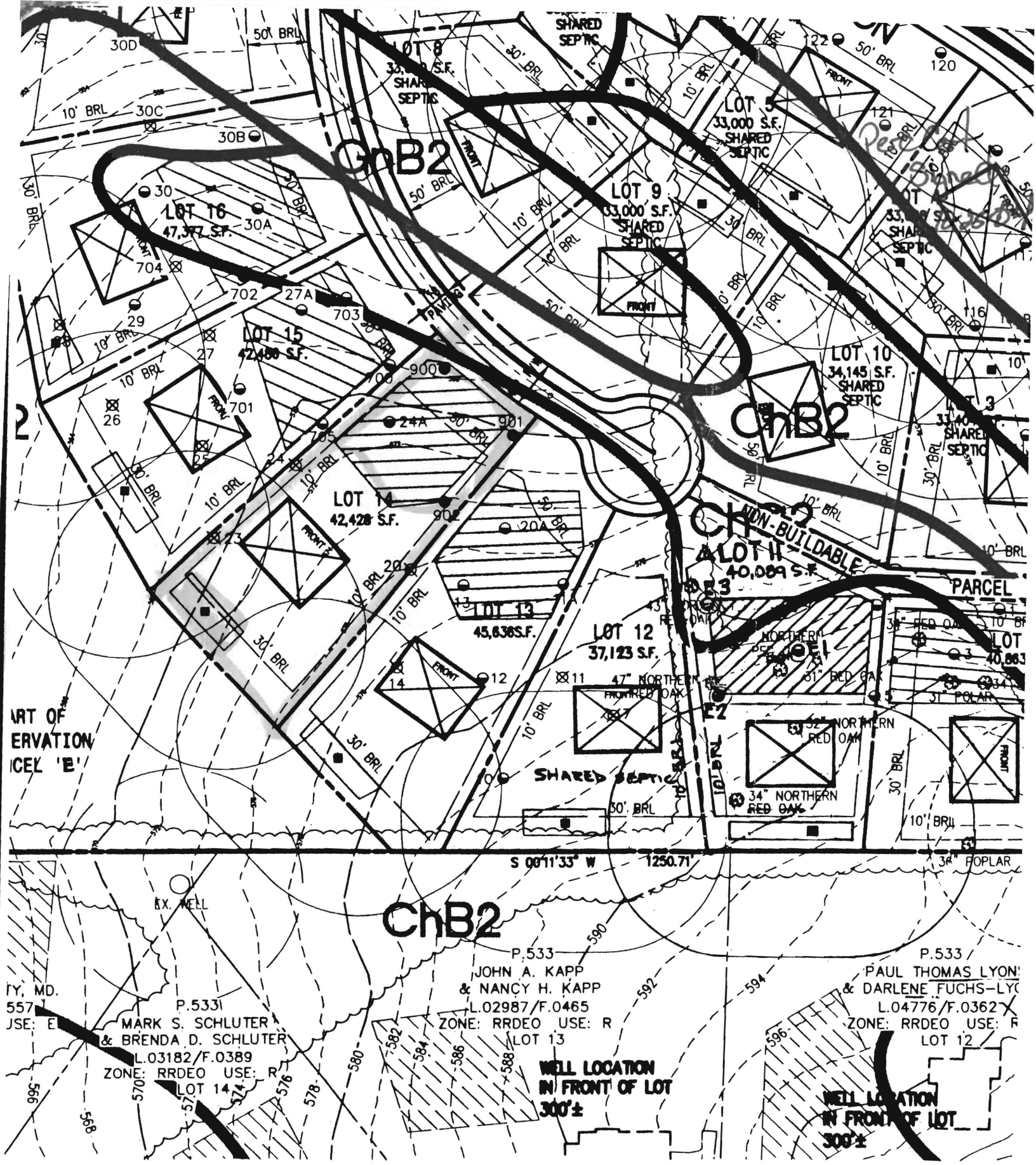
REMARKS Submit plan with field located holes.

TYPE OF SOIL

TESTED BY Kacie ALSO PRESENT Justin & Paul

TRENCH DESIGN DATA: AVERAGE PERCOLATION TIME TRENCH WIDTH

INLET DEPTH MAXIMUM BOTTOM DEPTH SQ. FT/BEDROOM


LOT 8
33,000 S.F.
SHARED SEPTIC
LOT 5
33,000 S.F.
SHARED SEPTIC
LOT 9
33,000 S.F.
SHARED SEPTIC
LOT 16
47,377 S.F.
LOT 15
42,480 S.F.
LOT 10
34,145 S.F.
SHARED SEPTIC
LOT 14
42,428 S.F.
LOT 13
45,636 S.F.
LOT 12
37,123 S.F.
LOT 11
40,089 S.F.
NON-BUILDABLE
PARCEL
GnB2
ChB2
CHB2
SHARED SEPTIC
S 00°11'33" W 1250.71'
EX. WELL
P.533
MARK S. SCHLUTER
& BRENDA D. SCHLUTER
L.03182/F.0389
ZONE: RRDEO USE: R
LOT 14
P.533
JOHN A. KAPP
& NANCY H. KAPP
L.02987/F.0465
ZONE: RRDEO USE: R
LOT 13
P.533
PAUL THOMAS LYON
& DARLENE FUCHS-LY
L.04776/F.0362
ZONE: RRDEO USE: R
LOT 12
WELL LOCATION
IN FRONT OF LOT
300'±
WELL LOCATION
IN FRONT OF LOT
300'±