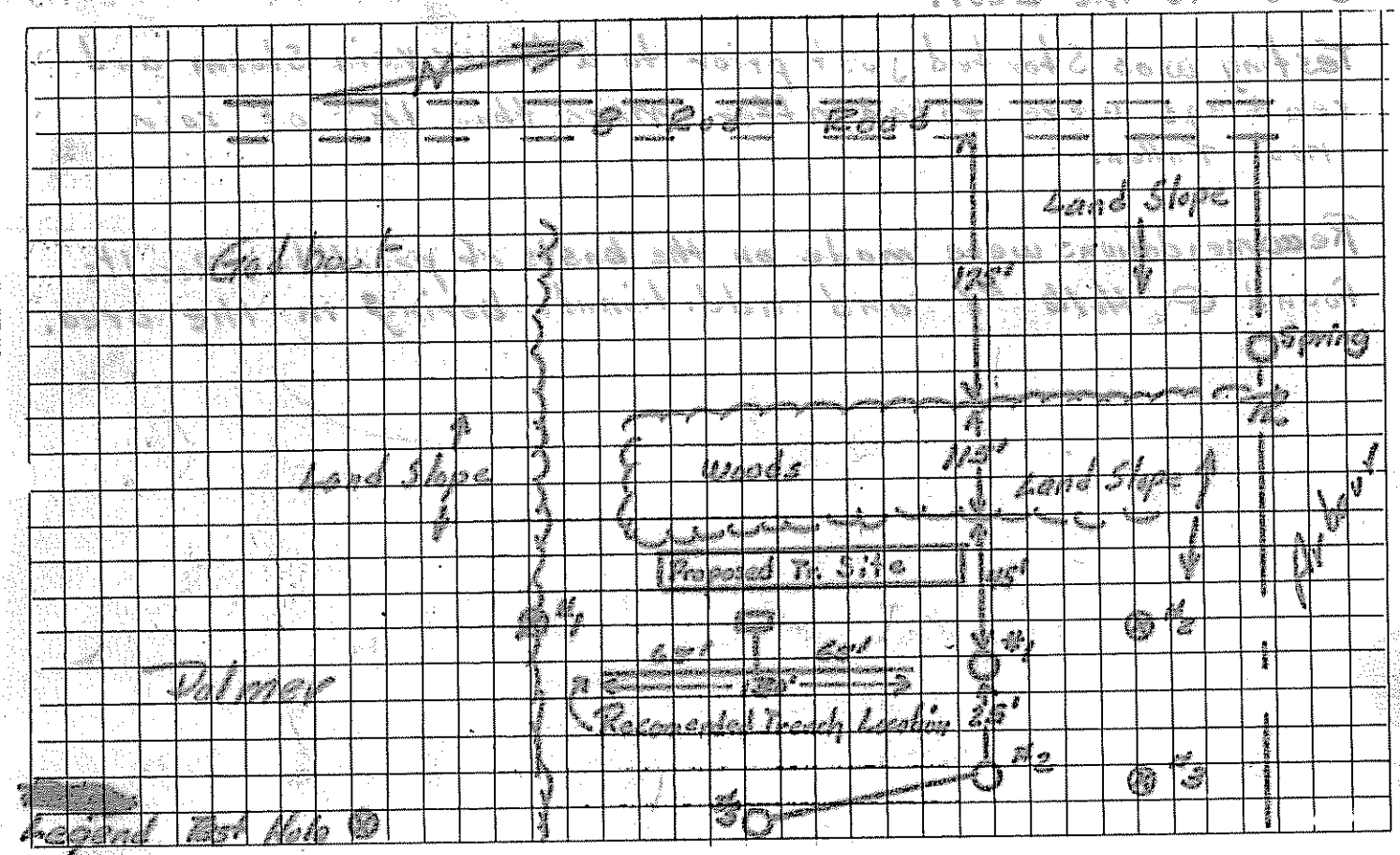
GODBOUT, RENE

SUBMIT THE FOLLOWING COMPLETED FORM TO YOUR LOCAL PLUMBING INSPECTOR

DATE 10-30-72	OWNER Rene Godbout & Lawrence Armstrong
NUMBER OF BEDROOMS 2	STREET 8 Rod Rd.
SIZE OF SEPTIC TANK 1000	CITY Augusta MAINE
TYPE OF SOIL Fine Mottle Sandy Loam (SCS)	TEL. NUMBER 25053
Test Performed by [signature] PE # 1576	LOCATION OF PROPOSED INSTALLATION
	STREET 8 Rod Road
Local Plumbing Inspector's Signature [signature]	CITY Augusta MAINE
	TEL. NUMBER

SKETCH: LOCATION OF BUILDING DISPOSAL SYSTEM, TERRAIN FEATURES, PERCOLATION HOLES, WATER SUPPLIES, ETC.



5'+ Depth to Water Table
5' none Depth to Bedrock Holes 2 & 3 See explanation
20"+ Depth to Clay or other impervious strata

REMARKS

See over

HOLE	HOLE DEPTH	TIME START	TIME FINISH	DEPTH OF WATER SURFACE START	DEPTH OF WATER SURFACE FINISH	ELAPSED TIME	TOTAL DROP OF WATER	PERCOL. RATE MINUTES/INCH
#1	Ledge 30" in.	12:53	1:49	15 in.	23½ in.	56 min.	8½ in.	6.6 min/in
#2	36 in.	1:00	4:07	10 in.	11 in.	187 min.	1 in.	187 min/in
#3	36 in.	1:04	4:07	19 in.	22 in.	183 min.	3 in.	60 min/in
#4	in.			in.	in.	min.	in.	min/in
						AVERAGE RATE		84 min/in

Remarks: Bedrock was encountered at 30" at perk hole #1 The soil in this area is a well draining Loamy Sand as determined from additional test holes 1 and 2, Ledge Soundings taken in the area indicate bedrock from 2½' to 5 feet. Trench may have to be adjusted To 100' to South To reduce Northerly Trench.

Perk Holes 2 and 3 were taken in a depressed area and The soil was found to be silty Loams Test holes 3 and 4 (not shown on reverse side) indicate the same Soil Conditions exist to the East.

Testing was Started just prior to a heavy rain Storm and readings were taken after more than 1½" of rain had Fallen.

Recomendations were made on the basis of percolation Results found @ Hole #1 and additional borings in the area.