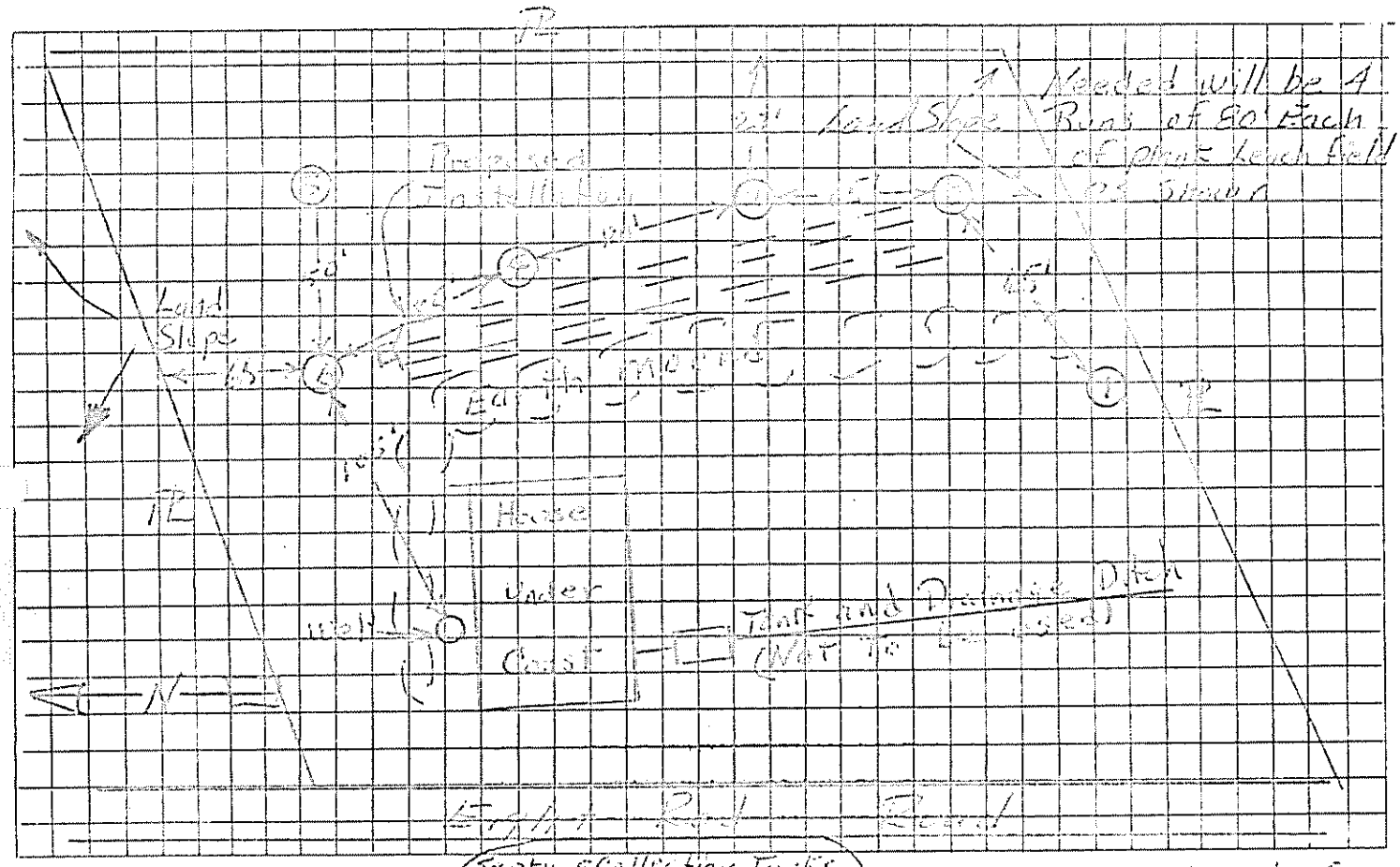
VALLIERE, ROBERT Sheet 1 of 2

SUBMIT THE FOLLOWING COMPLETED FORM TO YOUR LOCAL PLUMBING INSPECTOR

DATE October 21, 1972	OWNER-Proposed Robert Valliere
NUMBER OF BEDROOMS 5	STREET Eastern Ave.
SIZE OF SEPTIC TANK 1000 min	CITY Augusta MAINE
TYPE OF SOIL Clay and fine sand	TEL. NUMBER 20428
Test Performed by [signature] PE #1974	LOCATION OF PROPOSED INSTALLATION
Local Plumbing Inspector's Signature C. J. Moore	STREET Eight Rod Road
	CITY Augusta MAINE
	TEL. NUMBER

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



Over 5' Depth to Water Table
Over 5' Depth to Bedrock
3-5'+ Depth to Clay or other impervious strata

Septic & Collection Tanks to be Sealed Tight Then pumped to Leach field

REMARKS SW quadrant of Property is Clay and should not be used

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	36 in.	10:16	4:00	9 in.	18 in.	344 min.	9 in.	38 min/in
#2	36 in.	10:18	4:00	9½ in.	25½ in.	342 min.	16 in.	21 min/in
#3	36 in.	10:21	4:01	11 in.	empty in.	340 min.	25¼ in.	14 or less min/in
#4	in.			in.	in.	min.	in.	min/in
						AVERAGE RATE		24 min/in

SUBMIT THE FOLLOWING COMPLETED FORM TO YOUR LOCAL PLUMBING INSPECTOR

DATE October 21, 1972
NUMBER OF BEDROOMS 5
SIZE OF SEPTIC TANK 1000 min.
TYPE OF SOIL Clay to fine sand

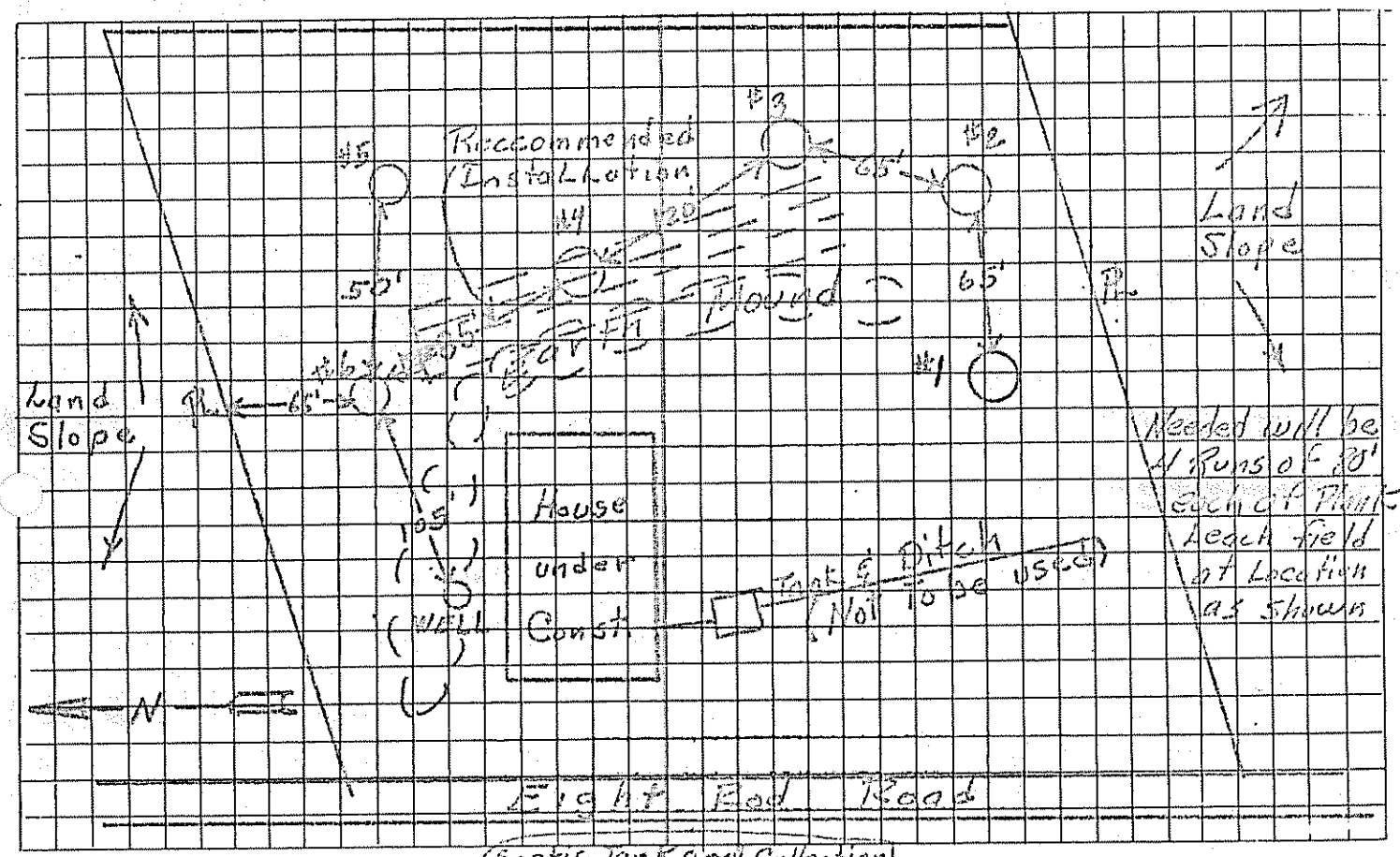
OWNER ~~Proposed Robert Valliere~~
STREET ~~Eastern Ave,~~
CITY ~~Augusta~~ MAINE
TEL. NUMBER ~~[illegible]~~

Test Performed by [signature] PE# 1576

Local Plumbing Inspector's Signature C. F. Morlen

LOCATION OF PROPOSED INSTALLATION
STREET ~~Eight Rod Road~~
CITY ~~Augusta~~ MAINE
TEL. NUMBER

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



Over 5' Depth to Water Table
Over 5' Depth to Bedrock
3'-5'+ Depth to Clay or other impervious strata

(Septic Tank and Collection) Tank to be Sealed Tight To pump To Leach field

REMARKS It is recommended that the drainage field be constructed on high ground behind Earth mounds existing.

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 4	36 in.	10:25	4:02	8½ in.	22½ in.	337 min.	14 in.	24 min/in
#2 5	36 in.	10:30	4:05	5¾ in.	10½ in.	339 min.	5 in.	68 min/in
#3 6	36 in.	10:32	4:06	11 in.	26½ in.	340 min.	15½ in.	22 min/in
#4	in.			in.	in.	min.	in.	min/in
						AVERAGE RATE		38 min/in