PRATT RICHARD

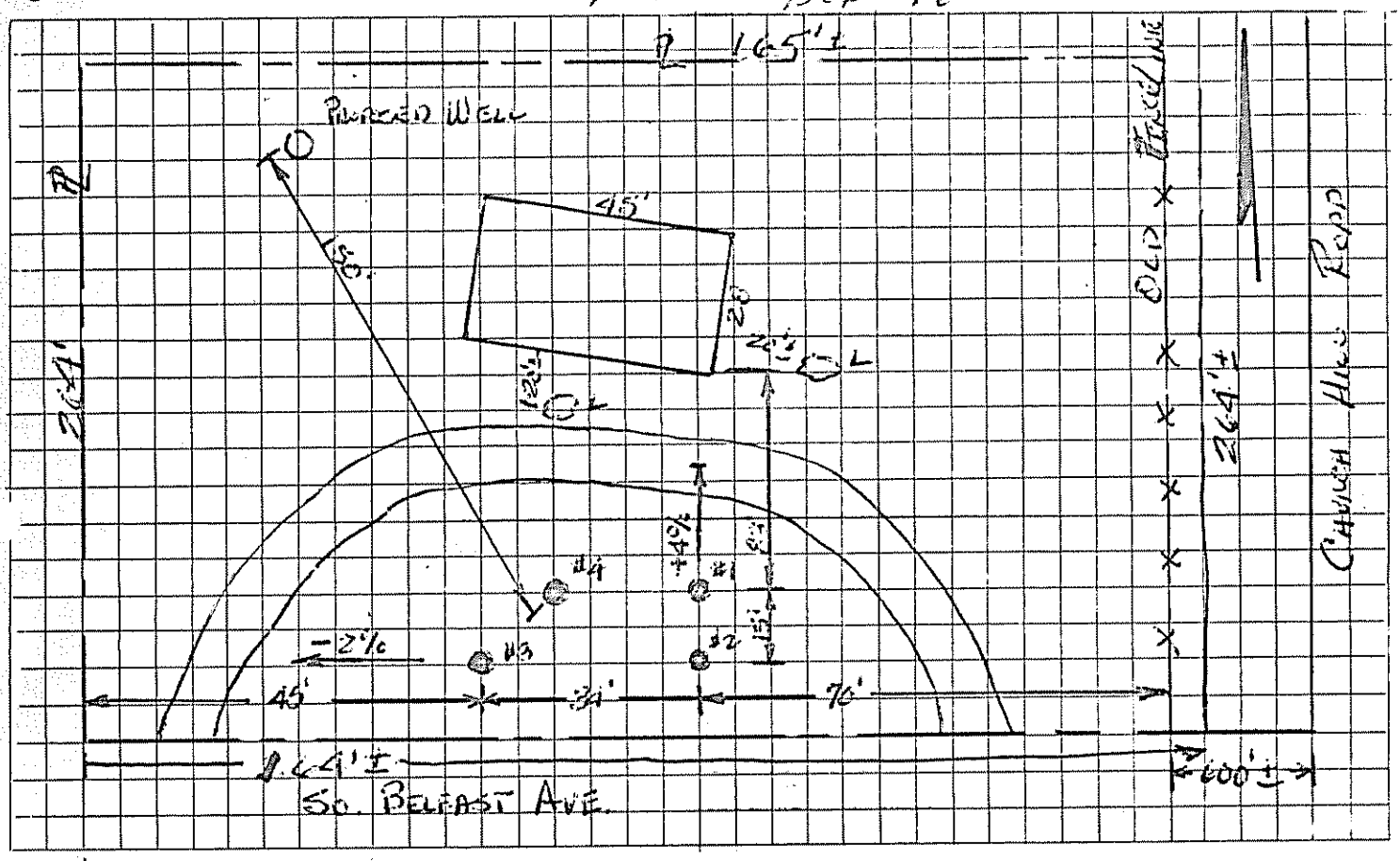
SUBMIT THE FOLLOWING COMPLETED FORM TO YOUR LOCAL PLUMBING INSPECTOR

1/2

DATE September 8, 1972	OWNER Richard D. Pratt
NUMBER OF BEDROOMS 2	STREET 57 Murray St.
SIZE OF SEPTIC TANK	CITY Augusta, Me. MAINE
TYPE OF SOIL Boxton As Per USDA	TEL. NUMBER 622-3675
Test Performed by John J. Shaw Pe #2161	LOCATION OF PROPOSED INSTALLATION
Local Plumbing Inspector's Signature C. H. Morris	STREET So. Belfast Ave.
	CITY Augusta MAINE
	TEL. NUMBER None

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

Gov. survey says 30" soil Total Bed 160'



4½" Depth to Water Table
None Depth to Bedrock
16-20" Depth to Clay or other impervious strata

REMARKS See Attached Sheet.

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	15½ in.	6:31	7:36	7½ in.	11½ in.	65 min.	4 in.	16.25 min/in
#2	17½ in.	6:34	6:55	9½ in.	13½ in.	21 min.	4 in.	5.25 min/in
#3	17½ in.	6:38	7:03	9½ in.	13½ in.	25 min.	4 in.	6.25 min/in
#4	16 in.	6:39	7:37	8 in.	12 in.	58 min.	4 in.	14.50 min/in
						AVERAGE RATE		10.51 min/in

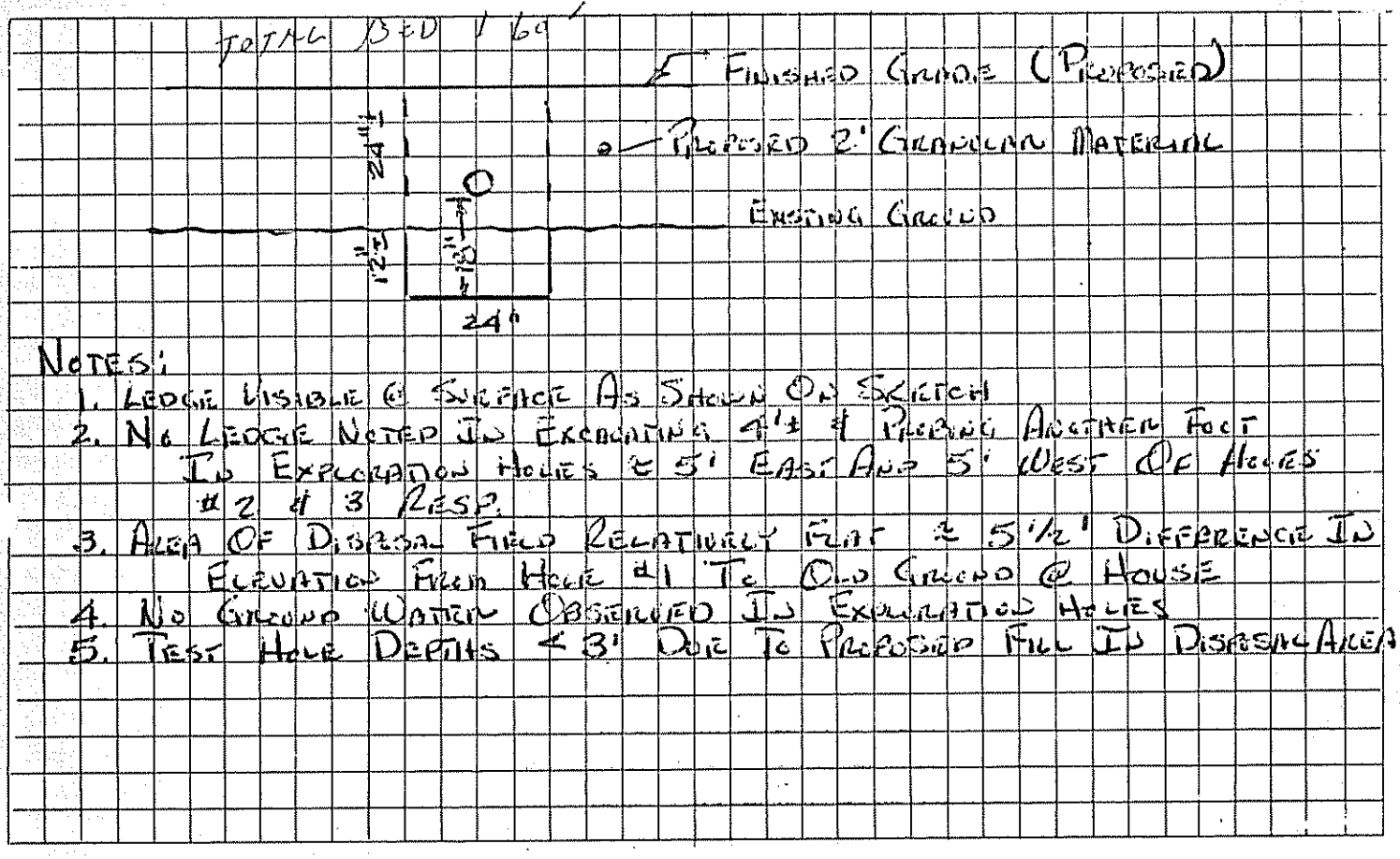
SUBMIT THE FOLLOWING COMPLETED FORM TO YOUR LOCAL PLUMBING INSPECTOR

2/2

DATE: September 8, 1972	OWNER: Richard D. Pratt
NUMBER OF BEDROOMS: 2	STREET: 57 Murray St
SIZE OF SEPTIC TANK:	CITY: Augusta MAINE
TYPE OF SOIL: Boxton As Per USDA	TEL. NUMBER: 622-3675
Test Performed by: [illegible] PE# 2161	LOCATION OF PROPOSED INSTALLATION
Local Plumbing Inspector's Signature: [illegible]	STREET: So. Belfast Ave.
	CITY: Augusta MAINE
	TEL. NUMBER: None

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

Cov. survey says 30" soil.



NOTES:

1. Ledge visible @ surface as shown on sketch
2. No ledge noted in excavating 4'± & probing another foot in exploration holes 2 5' east and 5' west of holes #2 & 3 resp.
3. Area of disposal field relatively flat ≈ 5½' difference in elevation from hole #1 to old ground @ house
4. No ground water observed in exploration holes
5. Test hole depths < 3' due to proposed fill in disposal area.

_____ Depth to Water Table
_____ Depth to Bedrock
_____ Depth to Clay or other impervious strata

REMARKS

HOLE	HOLE DEPTH	TIME		DEPTH OF WATER SURFACE		ELAPSED TIME	TOTAL DROP OF WATER	PERCOL. RATE MINUTES/INCH
		START	FINISH	START	FINISH			
#1	in.			in.	in.	min.	in.	min/in
#2	in.			in.	in.	min.	in.	min/in
#3	in.			in.	in.	min.	in.	min/in
#4	in.			in.	in.	min.	in.	min/in
						AVERAGE RATE		min/in