

PLICATION FOR:

PERMIT TO LOCATE AND CONSTRUCT AN INDIVIDUAL SEWERAGE DISPOSAL SYSTEM

X PERMIT TO ALTER AN INDIVIDUAL SEWERAGE DISPOSAL SYSTEM

LOCATION 122-A Doris Avenue a/k/a 122-A Locust Avenue, Howell

BLOCK 28 LOT 42

OWNER La Frenni

PRESENT ADDRESS 122-A Doris Avenue

NAME AND ADDRESS OF CONTRACTOR A-All-In-One Services, RD 2, Box 381-A, Jackson, N

Type of Buildings to be serviced: residential Use: Yearly X Summer

Selling Unit: # of Bedrooms 3 Expansion Attic: Yes No X

Character: Type of Business # of Plumbing Units
Size of Lot Area Square Feet

PRIMARY TREATMENT (For definitions see other side)

Septic Tank: Shape Rectangular Cylindrical Material
Width Length Liquid Depth Total Depth
Diameter (if Cylindrical)

CAPACITIES: Guide for Septic Tanks

RECOMMENDED INSIDE DIMENSIONS

NUMBER OF BEDROOMS Liquid Capacity of tank GALLONS

	Length Ft.In.	Width Ft.In.	Liquid Depth Ft.In.	Depth Total Ft.In.
2 or less	7 - 6	3 - 6	4 - 0	5 - 0
3	8 - 0	3 - 6	4 - 4	5 - 6
4	8 - 0	4 - 0	4 - 4	5 - 6

Each addt. Bedroom add 250

SECONDARY TREATMENT (For definition see other side)

DISPOSAL TRENCHES: Width Depth Feet of pipe
Distance between lines Type and size of pipe

DISPOSAL BED: Width 15' Length 20' Area sq. ft. 300 sq. ft.
Feet of pipe 90' Type and size of pipe 4" Preferred PVC
Distance between lines 4'

SEEPAGE PITS: Number Shape: Rectangular Cylindrical Material
Width Length Total depth distance between pits
Diameter (if cylindrical)

Soil is: Loam Sandy Loam Clay Sandy Clay Course sand gravel
Hardpan Rock Other

PERCOLATION TEST

PERFORMED BY

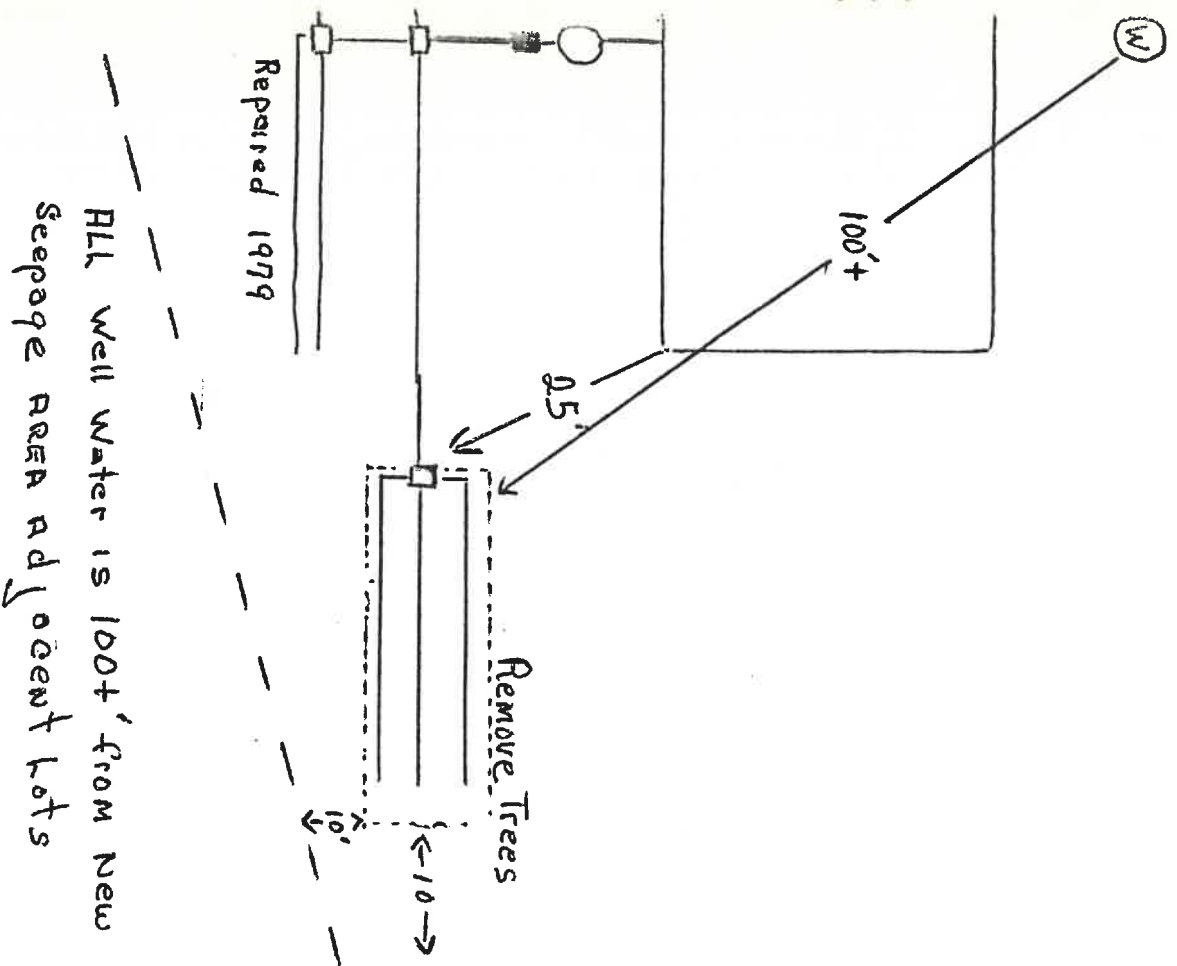
Hole # Time in Min. per. in.

of test to determine saturation

Type of soil encountered, depth of each type

LOCUST AVE

700-5-11



HL Well water is 100+ ' from New Seepage area and 100' cent lots