

Board of Health
TOWNSHIP OF MANALAPAN

No 295

FEE \$ 70⁰⁰

Date 1/6 1984

30 Permit to Construct a Septic System

..... Permit to Alter a Septic System

40 Permit to Construct a Well

Permission is hereby granted to Robert & Christie Schulz

Address 39 Catskill Court Belle Meade N.J. 08502

to perform the above stated work at Oakland Mills Rd

Blk. 83 Lot 28.02 Owned by SAME

Address..... in accordance
with the regulations of the Board of Health of the Township of Manalapan.

Wm McBride
Health Officer

TOWNSHIP OF MANALAPAN

-- BOARD OF HEALTH --

Application For A Permit To Locate, Construct and Alter
an Individual Water Supply and System

DATE June 11 1984

LOCATION - ADDRESS OAKLAND Mills Rd

or BLOCK No. 83

LOT No. 202

OWNER (print) Robert Schultz

PRESENT ADDRESS 39 Catskill Court Belle Meade N.J.

NAME & ADDRESS OF CONTRACTOR (print) Winkowski Well Drilling

Box 83 Inlays town N.J. 08526

TYPE OF BUILDING TO BE SERVED 109 Cabin

USE: YEARLY ☒SUMMER ☐

Dwelling Unit - Number of Bedrooms 4

Expansion Attic: YES ☒NO ☐

Other - Type of Building GARAGE

Gallons per Person 50

Type of well or source of water supply 4" pre Drilled

Estimated depth of well 55 ft

Method of sealing pitless apt

Pumping Equipment 3/4 hp sub

Storing Facilities 250 x 100

Purification Facilities

ON OTHER SIDE SKETCH OF THE PROPERTY TO BE SERVED SHOWING THE FOLLOWING:

- A. Size of lot
- B. Area in Square Feet
- C. Location of all Buildings
- D. Location of the proposed individual water supply
- E. Location of sewer facilities

The undersigned agrees to construct or alter aforescribed water supply in accordance with the provisions of an ordinance entitled: "AN ORDINANCE establishing a code regulating the location, construction, alteration, use and supervision of individual and semipublic water supplies, requiring certain permits, providing for the inspection of such supplies, the fixing of fees and prescribing penalties for violations" adopted by the Board of Health.

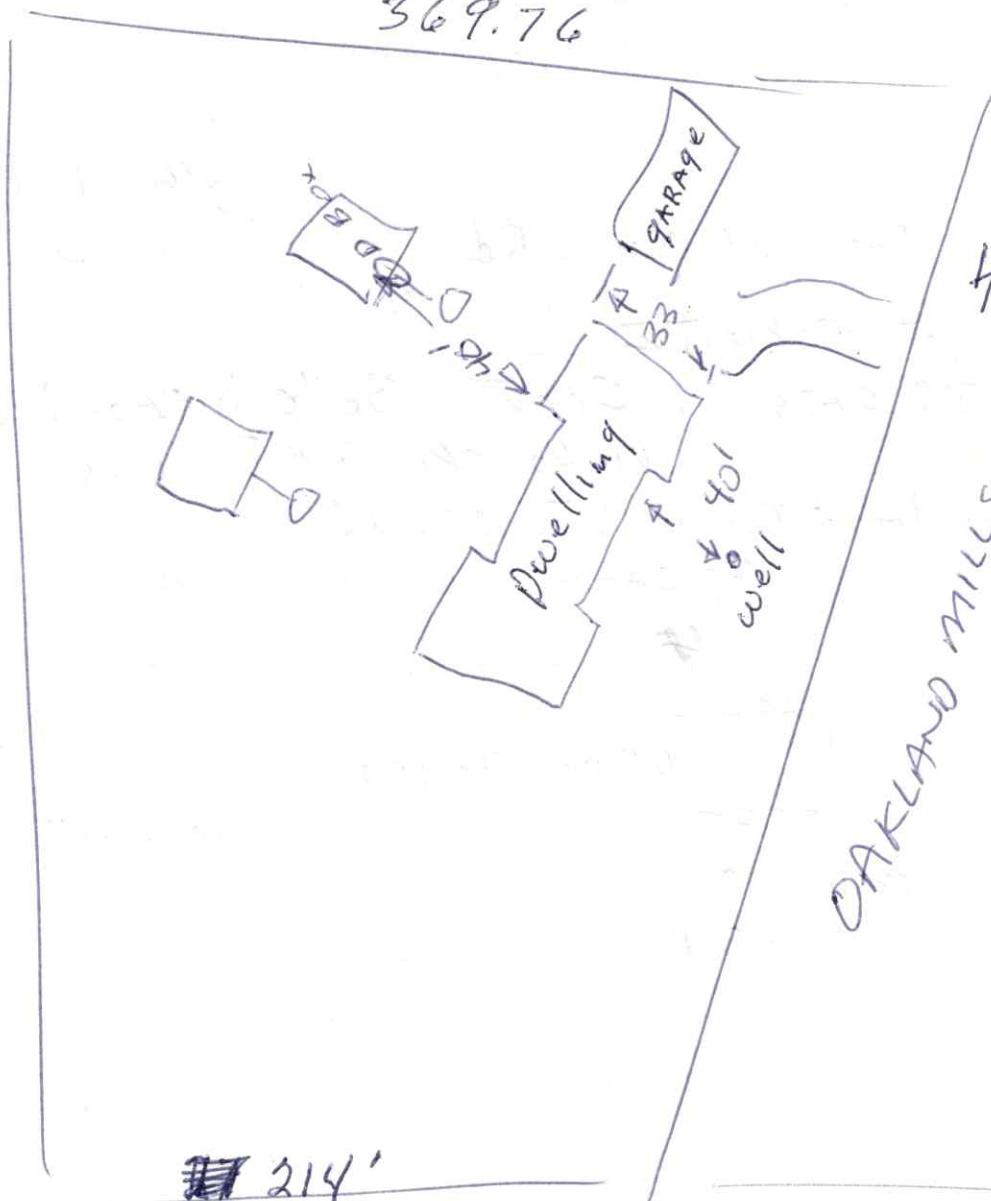
Owner





369.76'

417.59'

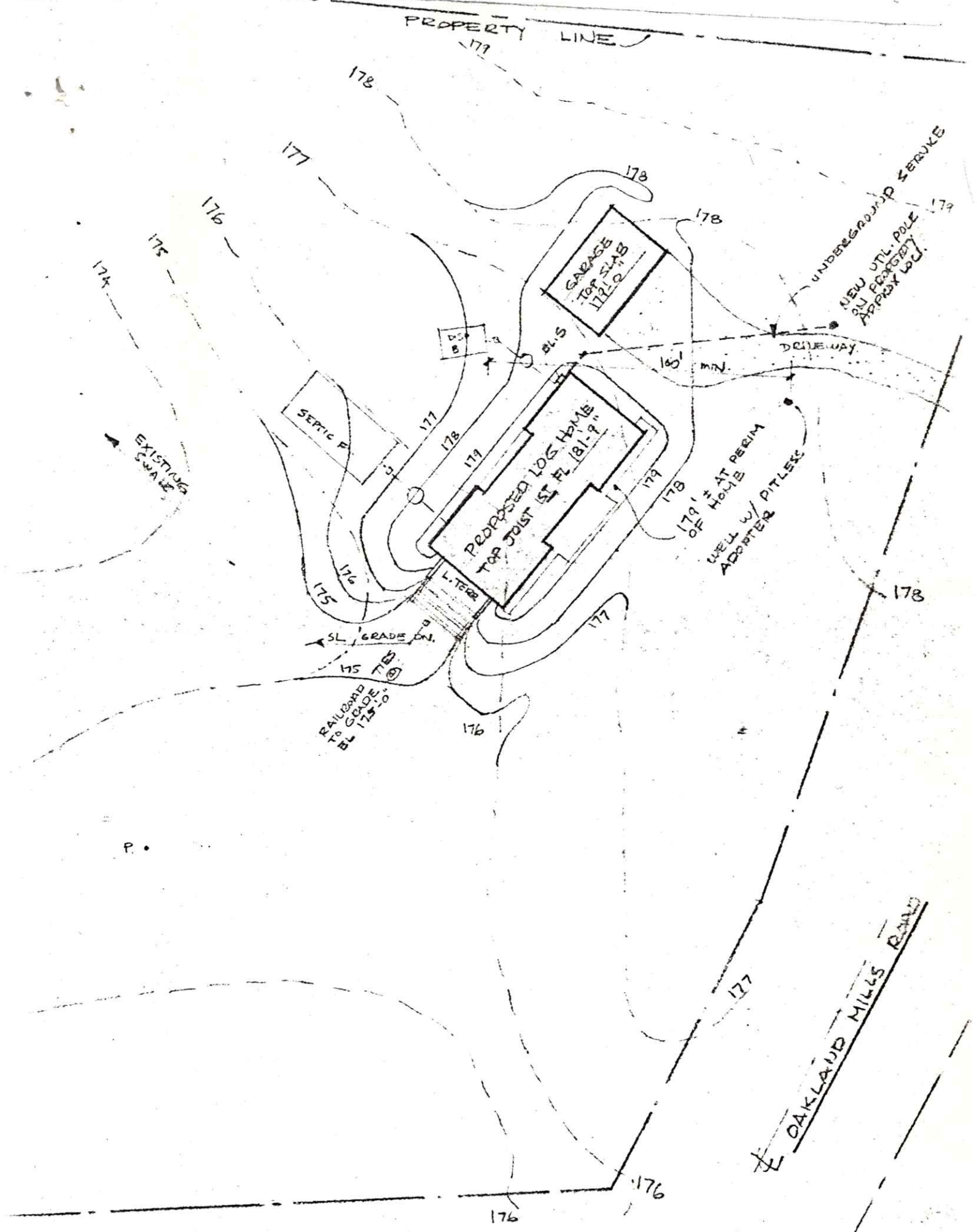


400'
OAKLAND MILLS RD

~~214'~~ 214'
OAKLAND MILLS
RD

MILL
RD

LOT 28.02
BLOCK 83



OAKLAND MILLS RD

--- EXISTING CONTOURS
— NEW CONTOURS



TOPO OVERLAY

SCALE 1"=40'-0"

ARNOLD H. HORN - ARCHITECT
LIC NO C-4000

DEC 2, 1998
REV DEC 3, 1998

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES
TRENTON, N.J.

Mail to

Water Allocation

CN-029

Trenton, N.J. 08625

PERMIT TO DRILL WELL

VALID ONLY AFTER APPROVAL BY THE D.E.P.

Permit No. 28-14348

28.25.188

Owner Robert Schultzy
Address 39 Catskill Court
Belle Meade N.J.

Driller Winkowski Well Drilling
Address Box 83 Implants town N.J.
08526

Name of Facility

Address

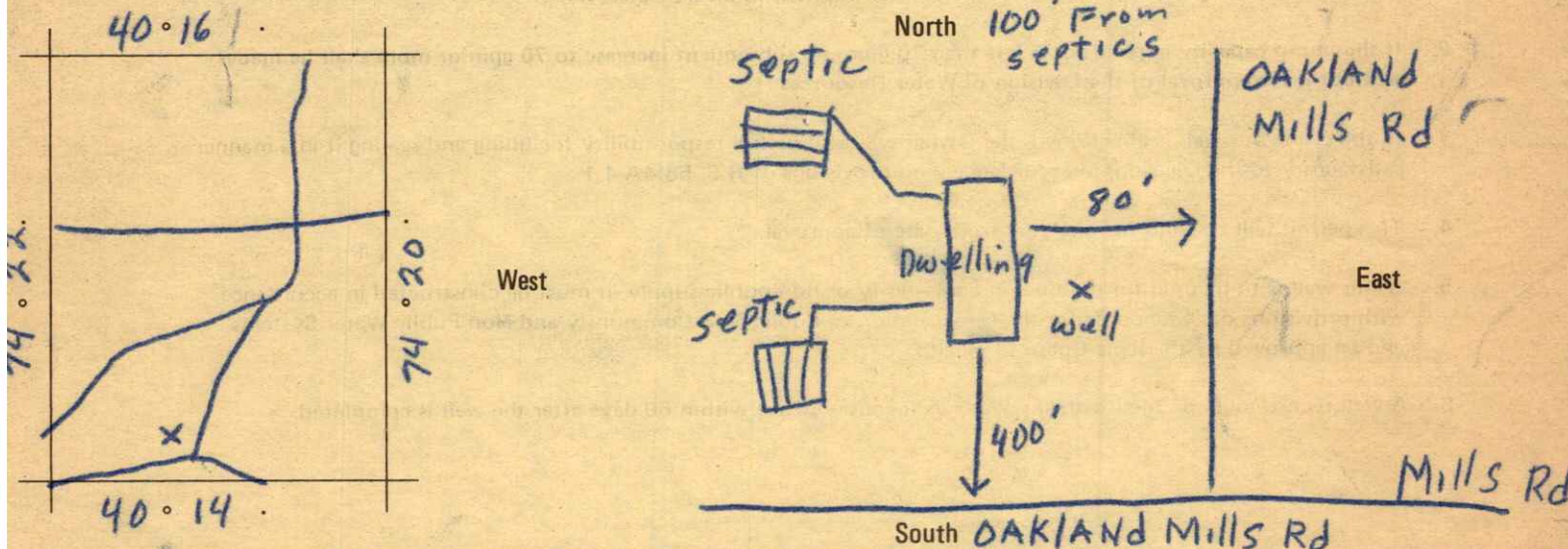
Diameter of Well	4 Inches	Proposed Depth of Well	60 Feet
Proposed Capacity of Pump	10 G.P.M.	Method of Drilling (cable-tool, rotary, etc.)	Rotary
Use of Well (See Reverse)	domestic		New

LOCATION OF WELL

Lot#	Block#	Municipality	County
28-02	83	Manalapan	Mon.

State Atlas Map No. 28

Draw sketch showing distance and relations of well site to
nearest public roads, streets, septic systems, etc.



SEE REVERSE SIDE for IMPORTANT PROVISIONS AND REGULATIONS pertaining to this permit. APPROVAL of this permit is made SUBJECT TO acceptance of and compliance with the following ADDITIONAL CONDITIONS:

- ☐ Permit issued in accordance with provisions of letter of transmittal dated _____.
- ☐ It is necessary that Geophysical Logs of this well be made. Permanent pumping equipment SHALL NOT be installed until such logs are made.
- ☐ Samples of cuttings required every _____ feet.
- ☐ **Domestic Potable Water Supply** - The service line for water from the public community water supply system shall be turned off at the curb cock, and the meter shall be removed by the water purveyor.
- ☐ **Domestic Irrigation Supply** - No piping from the well for which the permit applies shall enter any building.
- ☐ **Industrial/Commercial Supply** - A physical connection permit shall be obtained pursuant to the provisions of N.J.A.C. 7:10-10-1 et. seq., and a vigorous cross connections control program shall be instituted and maintained within the premises.
- ☐ **Heat Pump Wells** - Wells must be 50 feet apart and the water must be returned to the same aquifer as the production well.
- ☐ _____

This Space for Approval Stamp



In compliance with R.S. 58:4A-14, application is made for a permit to drill a well as described above.

Date

June 11 1984

Signature of Owner

LOCAL HEALTH DEPARTMENT COPY

USE OF WELL: Please Specify

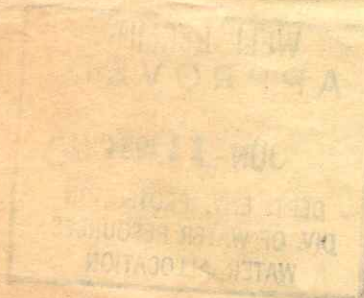
Domestic - New, Replacement, Deepening
Industrial - Cooling, Potable
Injection - Heat Pump, Cooling
Public Supply
Public Non-Community

Application must be accompanied by a legal fee of ten dollars (\$10.00) for wells under 70 gallons per minute and twenty-five dollars (\$25.00) for over 70 gallons per minute.

Make Checks Payable to: STATE OF NEW JERSEY - WELL PERMITS

In accepting this permit the Owner and Driller agree to abide by the following terms and conditions:

1. This permit conveys no rights, either expressed or implied, to divert water.
2. If the pump capacity applied for is less than 70 gpm, no subsequent increase to 70 gpm or more shall be made without prior approval of the Division of Water Resources.
3. In the event this well is abandoned, the Owner will assume full responsibility for filling and sealing it in a manner satisfactory to the Division, in accordance with provisions of R.S. 58:4A-4.1.
4. This permit will be valid for one year from date of approval.
5. If this well is to be used for public non-community or non-public supply, it must be constructed in accordance with provisions of "Standards for the Construction of Public Non-Community and Non-Public Water Systems" and be approved by the local Board of Health.
6. A well record must be filed with the Water Allocation Office within 60 days after the well is completed.



ic System Inspected
Inspected

BOARD OF HEALTH
TOWNSHIP OF MANALAPAN
TENNENT, NEW JERSEY

Permit No. 295
Date 1/6/84

APPLICATION FOR

- PERMIT TO LOCATE AND CONSTRUCT AN INDIVIDUAL SEWAGE DISPOSAL SYSTEM.
- PERMIT TO ALTER AN INDIVIDUAL SEWAGE DISPOSAL SYSTEM.

Location - Address Oakland Mills Road, S. Mill Road or Block No. Lot No. 28.03
Owner (Print) ROBERT E CHRIS SCHULZ
Present Address 39 CATSKILL COURT BELLE MEAD N.J.
Name and Address of Contractor (Print)

Type of Building to be Served Dwelling Use: Yearly X Summer
Dwelling Unit: No. of Bedrooms 4 Expansion Attic: Yes No X
Other: Type of Business No. Plumbing Units 3 1/2 Bath w & dw.
Size of Lot 400' x 290 Area Sq. Ft. 117,673 sq. ft.

PRIMARY TREATMENT (For Definitions See Other Side)

Septic Tank Shape Rectangular Cylindrical X Material
Width Length Liquid Depth 6.42 L=233 Total Depth 7.83 L=3.42
Diameter (if cylindrical) 6.5 Capacity (Gals.) 1250 L=500

SECONDARY TREATMENT (For Definition See Other Side)

Disposal Trenches: Width Depth Area Sq. Ft.
Distance between lines Type and size of pipe
Disposal Bed: Width 18' L=10' Length 36' L=15' Area Sq. Ft. 648 L=150
Feet of pipe 120' L=18' Type and size of pipe 4" Perf.
Distance between lines 4'
Seepage Pits: Number Shape Rectangular Cylindrical Material
Width Length Total Distance between pits
Diameter (if cylindrical) Area Sq. Ft. (sides only)
Soil Is: () Loam. () Sandy Loam. () Clay. (X) Sandy Clay. () Course sand, gravel. () Hardpan. () Rock.
Other

PERCOLATION TESTS:

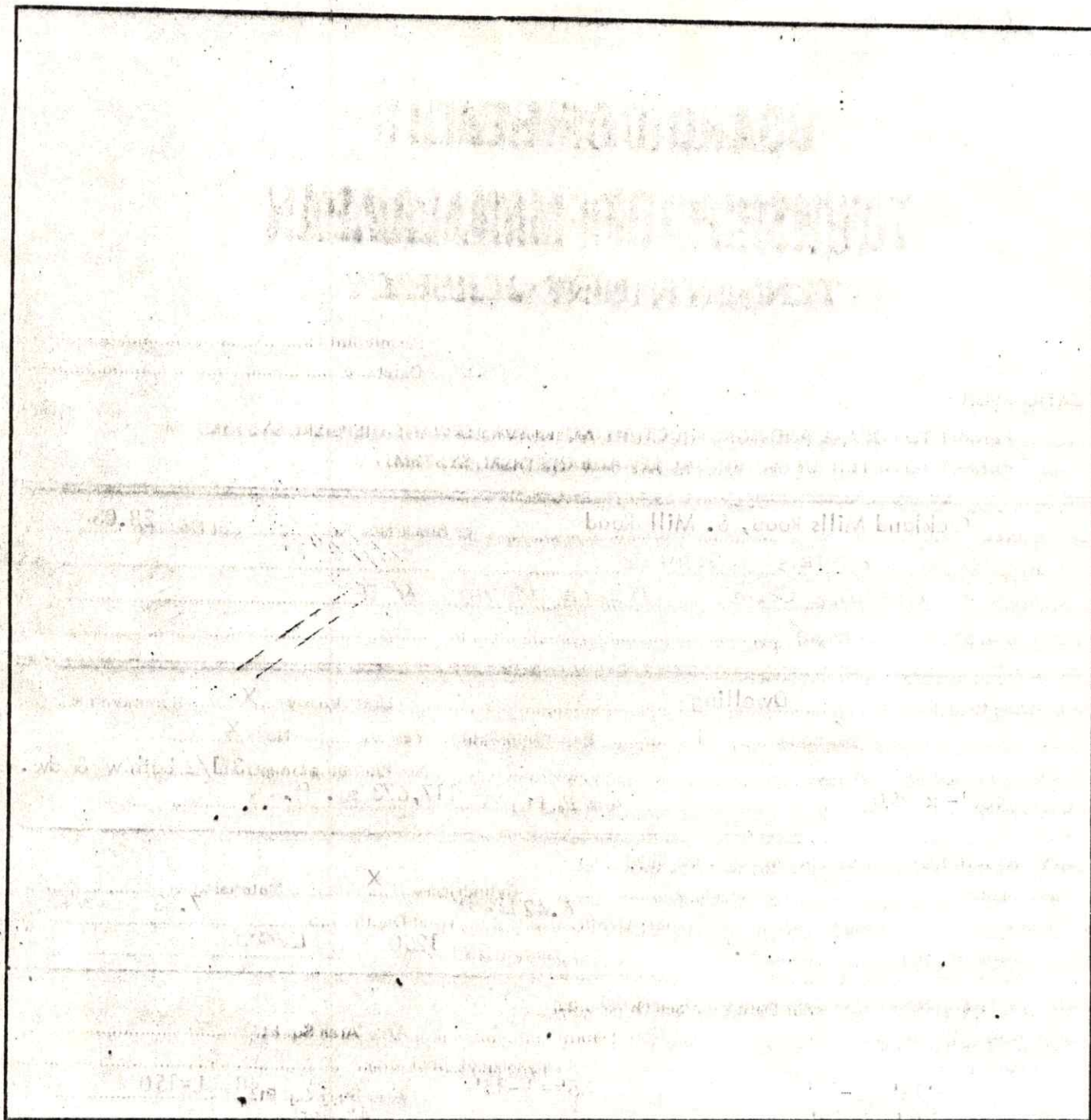
PERFORMED BY Concept Engineering Address 116 N. Broadway Date 4/7/83

Hole No.	Time In Min. Per In.	Number of Test To Determine Saturation	Depth	Type of Soil Encountered, Depth of Each Type	
1	7.80	1	30"	0- 6"	Topsoil
				6'-4" 6"	Brown clay sand
				4' 6"-12'	Lt. Brown sand
NO WATER ENCOUNTERED					

APPLICANTS FOR ALTERATIONS MUST FILL IN THE FOLLOWING:

Number of Occupants in dwelling Automatic Dishwasher Yes No
Automatic Clothes Washer Yes No Water softener discharged into Septic Tank Y No
Laundry waste discharged into Septic Tank Yes No Garbage Disposal Yes No
Age of present system Number of previous alterations
Year of last alteration Date last septic tank pumping
Reason for failure present system

Sketch of Proposed Installation
See Note



NOTE: Make an accurate sketch showing the following: lot dimensions, location of house, location of each unit of disposal system, all buildings and large trees in disposal area. Include distance from house, side and rear lot lines, wells, auxiliary buildings, large trees, sewerage units, and location of percolation test.

The undersigned agrees to construct the afore described Individual Sewage Disposal System in accordance with the provisions of the Board of Health of the Township of Manalapan.

Owner

Contractor

DEFINITIONS

INDIVIDUAL SEWAGE DISPOSAL SYSTEM. An individual sewage disposal system is a subsurface sewage disposal system designed and constructed to treat sewage in a manner that will retain most of the settleable solids in a watertight tank and to discharge the liquid portions to an adequate disposal area.

SEPTIC TANK. A septic tank is a water-tight receptacle which receives the discharge of sewage from a building sewer or part thereof, and is designed and constructed so as to permit settling of settleable solids from the liquid, digestion of the organic matter by detention, and discharge of the liquid portion into a disposal area.

DISPOSAL TRENCH. Disposal trenches are shallow ditches with verticle sides and flat bottoms partially filled with a satisfactory filtering material in which a single distribution line has been laid, covered with top soil and a suitable vegetative cover.

DISPOSAL BED: A disposal bed consists of a shallow area from which the entire earth contents have been removed and the excavation partially filled with a satisfactory filtering material in which distribution lines have been laid and the entire area covered with topsoil and a suitable vegetative growth.

SEEPAGE PIT: A seepage pit is a covered pit with open jointed lining through which septic tank effluent or laundry waste may seep or leach into the surrounding soil.