

Board of Health
TOWNSHIP OF COLTS NECK

444

FEE \$ 10⁰⁰

Date Aug 13 1999

..... Permit to Construct a Septic System

☒ Permit to Alter a Septic System

..... Permit to Construct a Well

Permission is hereby granted to

Address

to perform the above stated work at

Blk. 29-13 Lot 14

Owned by

Address

..... in accordance
with the regulations of the Board of Health of the Township of Colts Neck, N. J.


Health Officer

Septic System Inspected
Well Inspected

BOARD OF HEALTH
TOWNSHIP OF COLTS NECK
COLTS NECK • NEW JERSEY

See Site Plan
602 details

Permit No. 444
Date 8/13/79

APPLICATION FOR

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

Location - Address #1 New Street Colts Neck or Block No. 29.13 Lot No. 14
Owner (Print) Roger Poole
Present Address 94 Leedville Dr. Lincolnton NJ
Name and Address of Contractor (Print) Bill Ganley

Type of Building to be Served Frame dwelling Use: Yearly ☒ Summer ☐
Dwelling Unit: No. of Bedrooms 3 Expansion Attic: Yes ☐ No ☒
Other: Type of Business No. Plumbing Units
Size of Lot IRREGULAR 1.05 Acs Area Sq. Ft. 45,729.04

PRIMARY TREATMENT (For Definitions See Other Side)

Septic Tank Shape Rectangular# Cylindrical# Material
Width Length Liquid Depth Total Depth
Diameter (if cylindrical) Capacity (Gals.) 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 Length Area Sq. Ft.
Feet of pipe Type and size of pipe
Distance between lines
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. () Sandy Clay. () Course sand, gravel. () Hardpan. () Rock.
Other

PERCOLATION TESTS:

PERFORMED BY:		Address:		Date:
Hole No.	Time In Min. Per In.	Number of Test To Determine Saturation	Depth	Type of Soil Encountered, Depth of Each Type

APPLICANTS FOR ALTERATIONS MUST FILL IN THE FOLLOWING:

Number of Occupants in dwelling 5 Automatic Diswasher Yes No ☒
Automatic Clothes Washer Yes ☒ No Water softener discharged into Septic Tank Yes No ☒
Laundry waste discharged into Septic Tank Yes ☒ No Garbage Disposal Yes No ☒
Age of present system 30 yrs Number of previous alterations unknown
Year of last alteration not known Date last septic tank pumping May 1979
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 Colts Neck, N.J.

Owner *[Signature]*

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.

S & M LAND SURVEY & ENGINEERING CORP.

BY _____ DATE _____ SUBJECT _____ SHEET NO. _____ OF _____
CHKD. BY _____ DATE _____ JOB NO. _____

LOCATION: NEW STREET & ROUTE 537 BLOCK: 29.13 LOT: 14
OWNER: ROGER F. POOLE & WILLIAM G. KOMAZEC
PRESENT ADDRESS: % 94 LEEDSVILLE DR. LINCROFT, N.J. 07738

TYPE OF BUILDING(S) TO BE SERVED: VETERINARY CLINIC & RESIDENCE
USE: YEARLY DWELLING: NO. OF BEDROOMS: 4 BATHS: 2
CLINIC: BATHS: 2

PRIMARY TREATMENT: SEPTIC TANK: SHAPE: ROUND MATERIAL: PRECAST
CONCRETE
LIQUID DEPTH: CLINIC - 4.67' HOUSE - 5.75'
TOTAL DEPTH: CLINIC - 6.08' HOUSE - 6.58'
DIAMETER: 6.08' (BOTH)
CAPACITY: CLINIC - 1250 GAL HOUSE - 1000 GAL

SECONDARY TREATMENT: DISPOSAL BED: WIDTH: BOTH 22'
LENGTH: CLINIC: 52' HOUSE - 58'
AREA SQ. FT: CLINIC: 1144' HOUSE - 1276'
FEET OF PIPE: CLINIC: 230 LIN. FT.
HOUSE: 260 LIN. FT.
TYPE & SIZE PIPE: 4" PERFORATED PLASTIC
DIST. BETWEEN LINES: 4' MIN.

PERCOLATION TEST -

S & M LAND SURVEY & ENGINEERING - WALLACE V. SMITH
Wallace V. Smith (P.E.)
P.E. & L.S. LIC. NO. 12684

TIME: 22 MIN / IN

3 SATURATIONS 3.0' DEEP

DATE: 9/5/79

SOIL MAP DATA: SERIES: MONMOUTH [LOAM, SANDY LOAM, LOAMY SAND]
PARENT MATERIAL: SANDS, MEDIUM GLAUCONITE
FAIR PROFILE DEVELOPMENT & GOOD NATURAL DRAINAGE

FIELD INSPECTION: SANDY CLAY & RED SAND W/ADEQUATE DRAINAGE
NO GLAUCONITE FOUND

Septic System Inspected
Well Inspected

BOARD OF HEALTH

TOWNSHIP OF COLTS NECK

COLTS NECK • NEW JERSEY

See site plan
for details
4.87 1/7/80

Permit No. 4.87
Date 10/22/79

APPLICATION FOR

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

Location - Address NEW STREET & CTY ROUTE 537 or Block No. 29.13 Lot No. 14
Owner (Print) ROGER F. POOLE & WM. G. KOMAZEC
Present Address 94 LEEDSVILLE DRIVE • LINCROFT, N.J. 07738
Name and Address of Contractor (Print)

Type of Building to be Served VETERINARY CLINIC & RESIDENCE Use: Yearly ☒ Summer
Dwelling Unit: No. of Bedrooms 4 Expansion Attic: Yes No ☒
Other: Type of Business No. Plumbing Units 2 BATHS
Size of Lot 1.05 AC ± Area Sq. Ft.

PRIMARY TREATMENT (For Definitions See Other Side)

Septic Tank Shape ROUND Rectangular # Cylindrical # Material PRECAST CONC.
Width Length Liquid Depth CLINIC: 4.67' HOUSE: 5.75' Total Depth CLINIC: 6.08' HOUSE: 5.75'
Diameter (if cylindrical) BOTH: 6.08' Capacity (Gals.) CLINIC: 1250 GAL. HOUSE: 1000 GAL.

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 BOTH: 22' Length CLINIC: 52' HOUSE: 58' Area Sq. Ft. CLINIC: 1144 sq HOUSE: 1276 sq
Feet of pipe CLINIC: 230 LIN. FT. HOUSE: 260 LF Type and size of pipe 4" PERFORATED PIPE
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 () Sandy Clay () Course sand, gravel () Hardpan () Rock
Other

PERCOLATION TESTS:

PERFORMED BY: <u>S&M LAND ENGINEERING CORP.</u> Address: <u>45 HOUND RD</u> Date:				
Hole No.	Time In Min. Per In.	Number of Test To Determine Saturation	Depth	Type of Soil Encountered, Depth of Each Type
<u>1</u>	<u>22 MIN / IN</u>	<u>3 SATURATIONS</u>	<u>3.0'</u>	<u>0-0.5' TOPSOIL</u> <u>0.5'-3.0' SANDY CLAY.</u>

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 Yes 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

Board of Health
TOWNSHIP OF COLTS NECK

520

FEE \$ 20.00

Date June 17 1980

..... Permit to Construct a Septic System

☒ Permit to Alter a Septic System

..... Permit to Construct a Well

Permission is hereby granted to Roger Poole

Address RT 539

to perform the above stated work at Same

Blk. 29-13 Lot 14 Owned by Same

Address Same in accordance
with the regulations of the Board of Health of the Township of Colts Neck, N. J.


Health Officer

Well Inspected

Permit No.

Date 6/13/88

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

☒ PERMIT TO ALTER AN INDIVIDUAL SEWAGE DISPOSAL SYSTEM.

Location - Address 56 K 337 Cott. Nech or Block No. 29.13 Lot No. 14

Owner (Print) Roxey Poole

Present Address 94 Leedsville Dr Lincoln NJ

Name and Address of Contractor (Print) James Pontandol 310 Wall St West Long Branch NJ

Type of Building to be Served Veterinary Clinic Use: Yearly Summer

Dwelling Unit: No. of Bedrooms Expansion Attic: Yes No

Other: Type of Business No. Plumbing Units

Size of Lot Area Sq. Ft.

Septic Tank Shape Rectangular#..... Cylindrical#..... Material

Width..... Length Liquid Depth Total Depth

Diameter (if cylindrical) Capacity (Gals.)

Disposal Trenches: Width Depth Area Sq. Ft.

Distance between lines Type and size of pipe

Disposal Bed: Width Length Area Sq. Ft.

Feet of pipe Type and size of pipe

Distance between lines

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. () Sandy Clay. () Course sand, gravel. () Hardpan. () Rock.

Other

PERFORMED BY:

Address:

Date:

Hole No.	Time In Min. Per In.	Number of Test To Determine Saturation	Depth	Type of Soil Encountered, Depth of Each Type

Number of Occupants in dwelling Automatic Dishwasher Yes No

Automatic Clothes Washer Yes No Water softener discharged into Septic Tank Yes 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

.....
(OVER)

OTHER LOTS WITHIN 200' OF P.Q. BUT NOT SHOWN:

Block 30:

LOT 8 THODORE F & ANN R BOBZIN
RR2
COLTS NECK, N.J.

LOT 15 MILDRED B. CLAYTON
PO Box 191
COLTS NECK, N.J.

ALL ZONED
B LOT 9 ADAM & VERONICA LUKOIC
GENERAL DELIVERY
COLTS NECK, N.J.

LOT 10 KWALSKI, LUKOIC & HERMAN
44 CANNON ROAD
FREEHOLD, N.J.

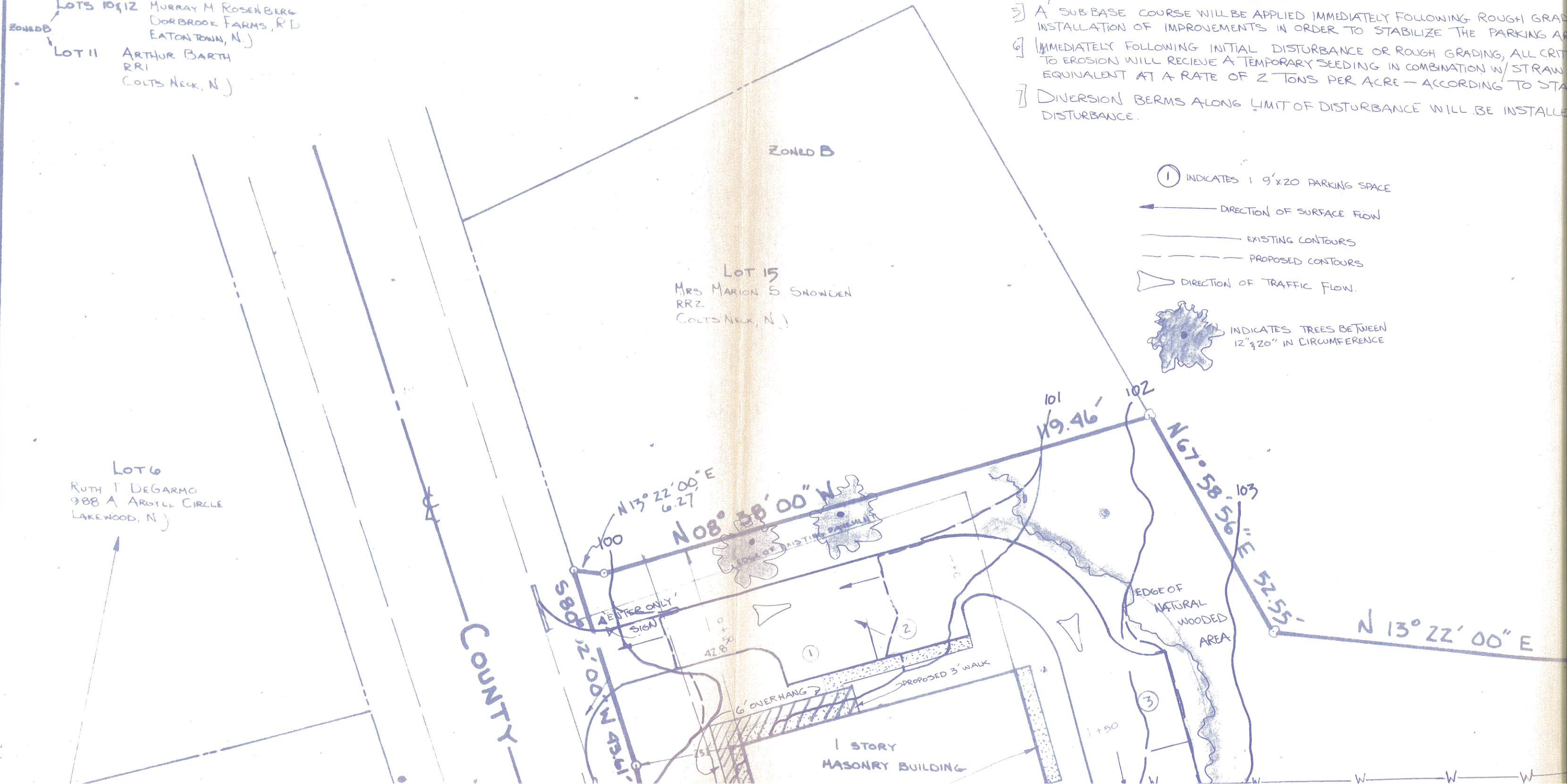
Block 46:

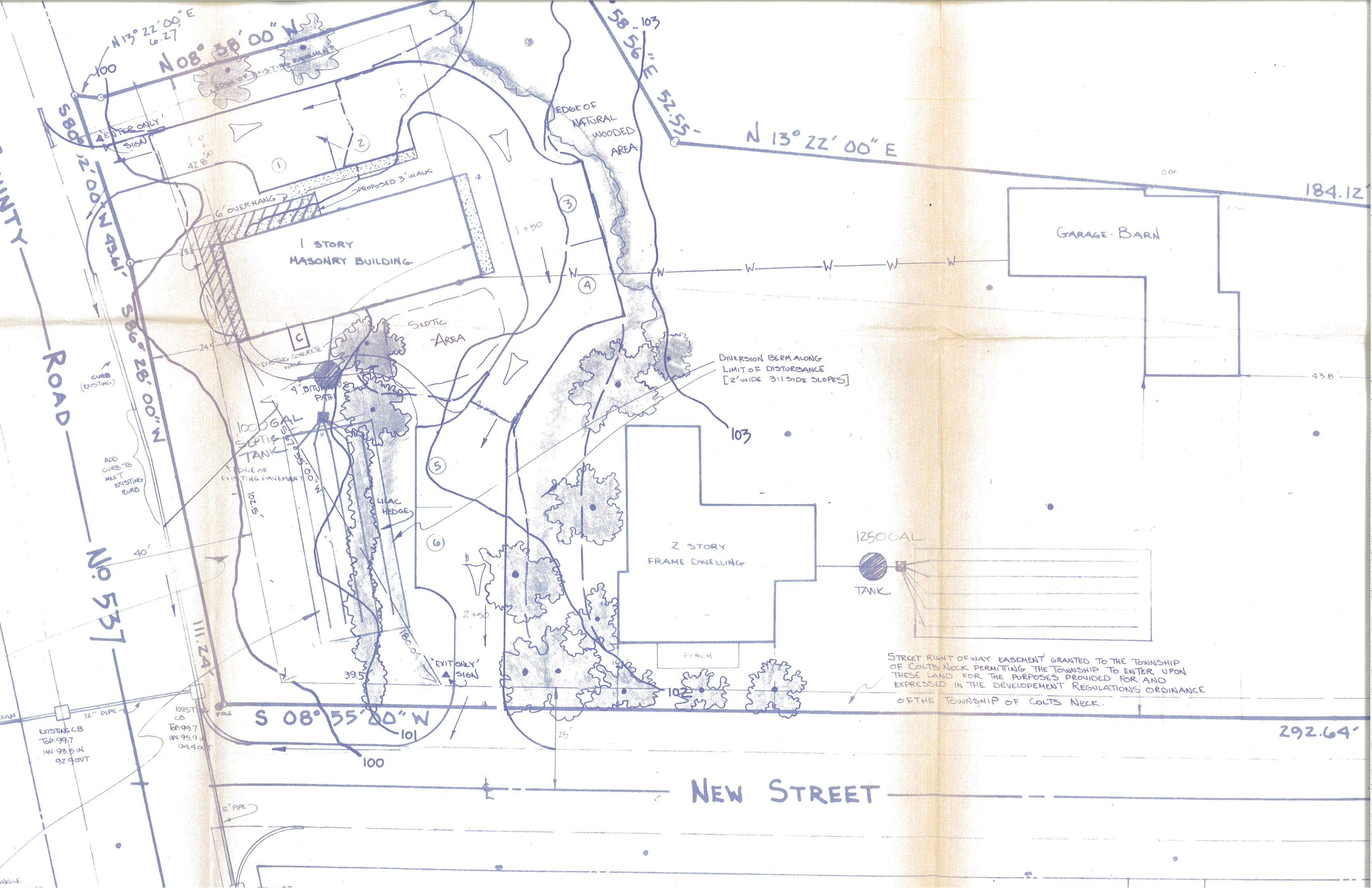
LOTS 10 & 12 MURRAY M ROSENBERG
DORNBROOK FARMS, R.D.
EATONTOWN, N.J.

LOT 11 ARTHUR BARTH
RR1
COLTS NECK, N.J.

LOT 6
RUTH T DEGARMO
988 A ARYLL CIRCLE
LAKEWOOD, N.J.

- 1] ALL SEDIMENT & EROSION CONTROL PRACTICES TO BE INSTALLED PRIOR TO ANY MAJOR SOIL DISTURBANCE OR IN THEIR PROPER SEQUENCE & MAINTAINED UNTIL PERMANENT PROTECTION IS ESTABLISHED.
- 2] ANY DISTURBED AREAS THAT WILL BE LEFT EXPOSED MORE THAN 30 DAYS AND NOT SUBJECT TO CONSTRUCTION TRAFFIC WILL IMMEDIATELY RECEIVE A TEMPORARY SEEDING. IF THE SEASON PREVENTS THE ESTABLISHMENT OF A TEMPORARY COVER THE DISTURBED AREA WILL BE MULCHED W/ STRAW, OR A EQUIVALENT MATERIAL AT A RATE OF 2 TONS PER ACRE.
- 3] PERMANENT VEGETATION TO BE SEEDING OR SODDED ON ALL EXPOSED AREAS WITHIN 10 DAYS AFTER FINAL GRADING. MULCH TO BE USED AS NECESSARY FOR PROTECTION UNTIL SEEDING IS ESTABLISHED.
- 4] ALL WORK TO BE DONE IN ACCORDANCE W/ THE STANDARDS FOR SOIL EROSION & SEDIMENT CONTROL IN NEW JERSEY.
- 5] A SUBBASE COURSE WILL BE APPLIED IMMEDIATELY FOLLOWING ROUGH GRAD INSTALLATION OF IMPROVEMENTS IN ORDER TO STABILIZE THE PARKING AREA.
- 6] IMMEDIATELY FOLLOWING INITIAL DISTURBANCE OR ROUGH GRADING, ALL CRIT TO EROSION WILL RECEIVE A TEMPORARY SEEDING IN COMBINATION W/ STRAW EQUIVALENT AT A RATE OF 2 TONS PER ACRE - ACCORDING TO STANDARDS.
- 7] DIVERSION BERMS ALONG LIMIT OF DISTURBANCE WILL BE INSTALLED.





LOT 12
CLEMENTIA F. E. L. L. L.
K. 12000 1/2
15 NECK N.

LOT 11
RONALD F. L. L. L. L.
A. R.
NEW STREET
15 NECK N.

PRELIMINARY MAJOR SITE PLAN

LOT 14 • BLOCK 29.13

SHEET 4.03 • TAX MAP OF COLTS NECK

COUNTY ROUTE 537 1/2 NEW STREET

COLTS NECK

MONMOUTH COUNTY • NEW JERSEY



S&M

LAND SURVEY & ENGINEERING CORP.
4 SOUTH HOLMDEL RD. • HOLMDEL, N. J.
946-4910

DRAWN BY:

MAS

CKD BY:

WNS

DATE:

1/2/79

SCALE:

1"=20'

DATE SURVEY:

12/18/78

OWNERS:

ROGER F POOLE &
WILLIAM G. KOMAZEC

TAX MAP REV DATE:

12/77

SURVEY BY:

S&M LAND SURVEY & ENGINEERING CORP.

WALLACE V. SMITH (PRES.)

PROFESSIONAL ENGINEER & LAND SURVEYOR
N. J. LIC. NO. 12684

Wallace V. Smith (Pres.)

TOTAL AREA OF TRACT:

15,320.5 ± 1.05 AC ±

REV:
8/10/79

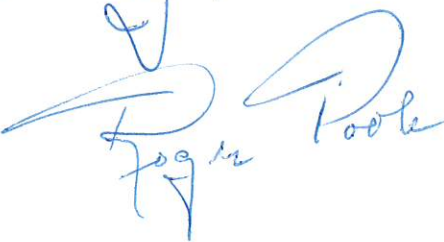
3/6

D-426

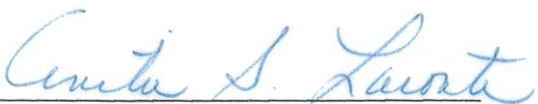
January 8 1980
94 Leedsville Dr.
Lincroft NJ 07738

Dear Sirs:

I request a variance for my well on
#1 New Street, Colts Neck.
The drilling site is less than 100 feet
from the septic field.

Sincerely,

Roger Poole

Subscribed and Sworn to
before me this 8th day
of January, 1981.


ANITA S. LACONTI
NOTARY PUBLIC OF NEW JERSEY
My Commission expires 1/7/82

RECEIVED

JAN 9 1980

COLTS NECK TOWNSHIP
BOARD OF HEALTH

STATE PERMIT
28-10978

Inspr. OK
Water Sample Taken

No. 585
Issued 2-5-81

TOWNSHIP OF COLTS NECK
-- BOARD OF HEALTH --

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

DATE Dec 30 1980

LOCATION - ADDRESS 537 8 New ST or BLOCK No. 29.13 LOT No. 14
Number Street

OWNER (print) Rodger Poole

PRESENT ADDRESS New ST Colts Neck

NAME & ADDRESS OF CONTRACTOR (print) KAYE Well Drilling Inc
Box 75 RD 1 JACKSON N.J. 08527

TYPE OF BUILDING TO BE SERVED Home USE: YEARLY ☒ SUMMER ☐

Dwelling Unit - Number of Bedrooms _____ Expansion Attic: YES _____ NO _____

Other - Type of Building _____ Gallons per Person _____

Type of well or source of water supply _____

Estimated depth of well 240 Method of sealing undersize hole

Pumping Equipment 1/2 hp sub

Storing Facilities 42 gal

Purification Facilities _____

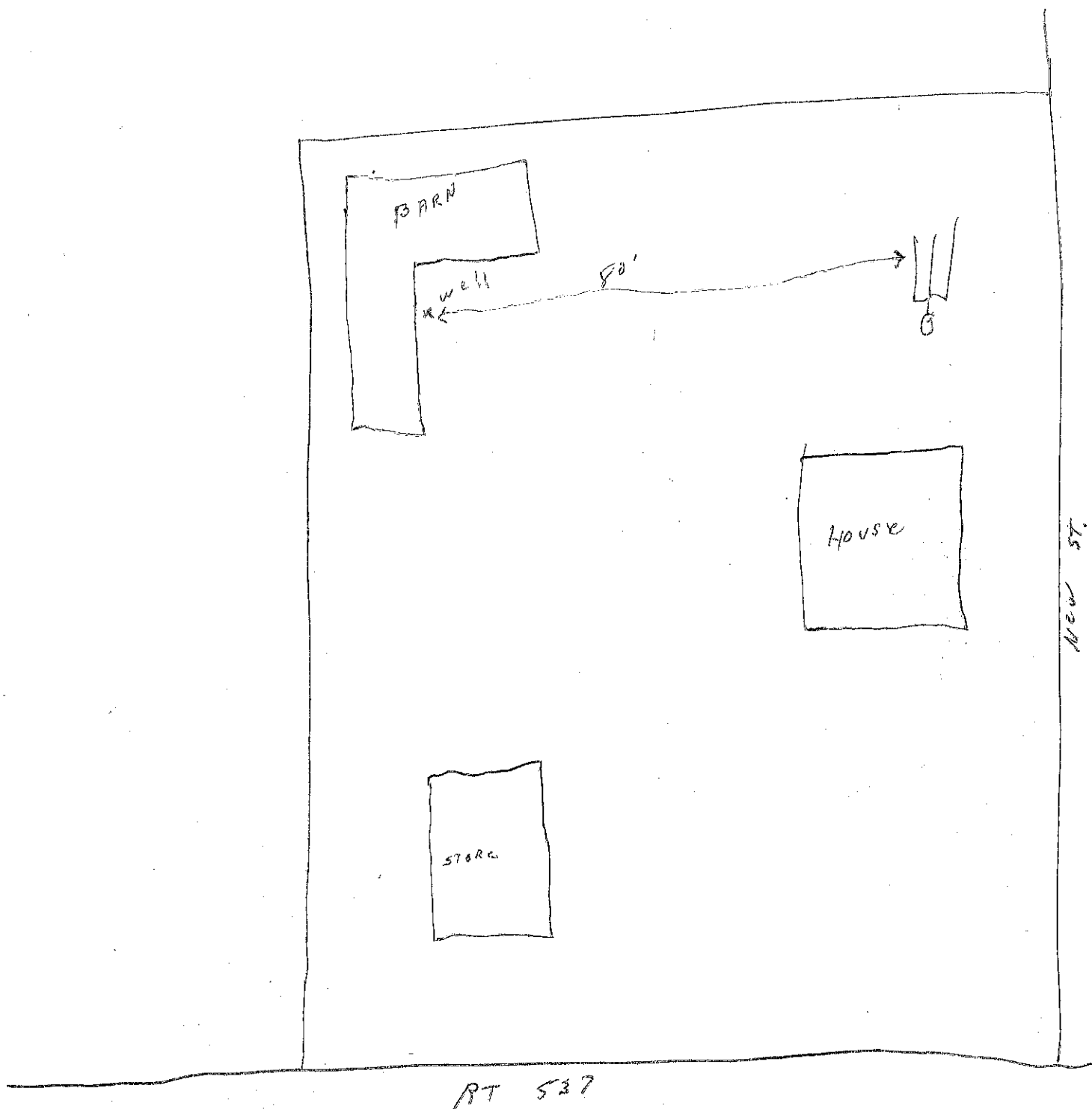
ON OTHER SIDE SKETCH OF THE PROPERTY TO BE SERVED SHOWING THE FOLLOWING:

- 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 agree 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 Rodger Poole
Contractor John E. Poppe

-- SKETCH OF PROPOSED INSTALLATION --



Water Allocation
CN-029
Trenton, N. J. 08625

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

Permit No. 29-10978

PERMIT TO DRILL WELL

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

29-12-853

Owner Rodger Poole Driller Kaye well Drilling Inc.
Address RT 537 & New St. Address R.D. 1 Box 15
Cott's Neck NT. Jackson NJ.

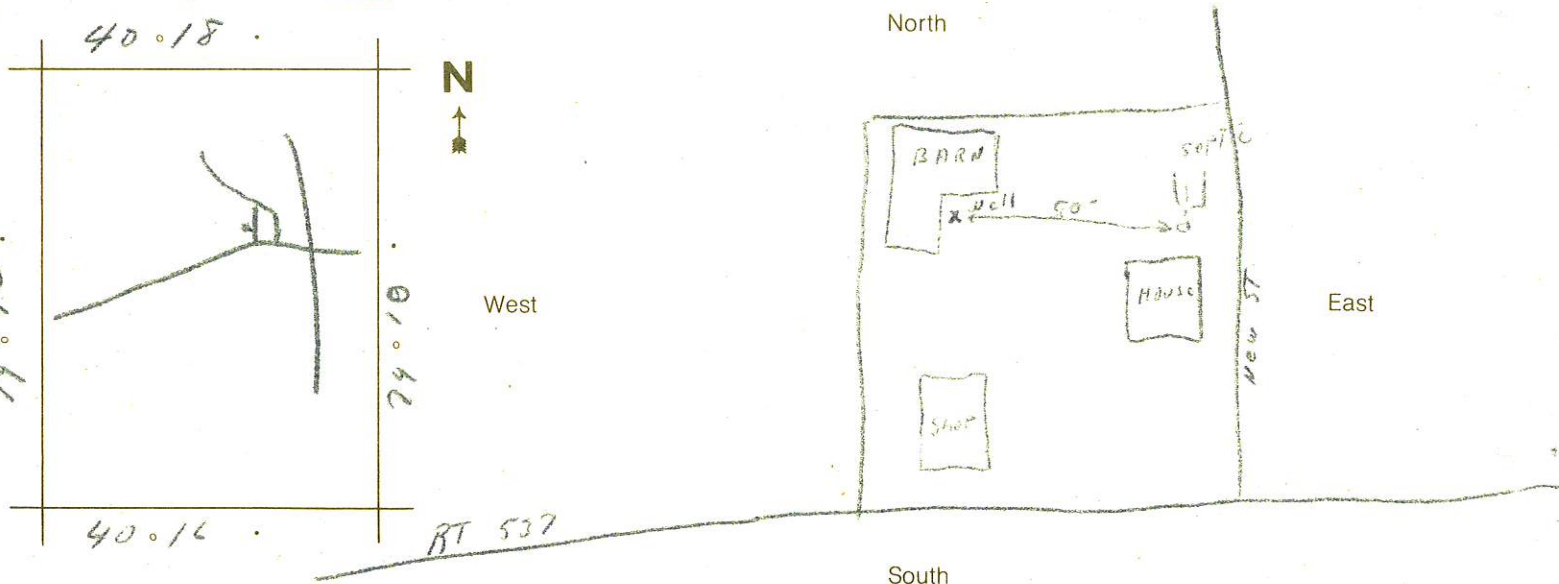
diameter of well <u>4"</u> inches	proposed depth of well <u>240</u> feet	proposed capacity of pump <u>10</u> G.P.M.
method of drilling <u>CABLE Tool</u> (cable-tool, rotary, jet, etc.)		use of well <u>DOMESTIC</u> (semi-public, domestic, industrial, public-supply, test, etc.)

LOCATION OF WELL

lot # <u>14</u>	block # <u>29.13</u>	municipality <u>COTT'S NECK</u>	county <u>MONMOUTH</u>
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Draw sketch showing distance and relations of well site to nearest public roads, streets, septic systems, etc.

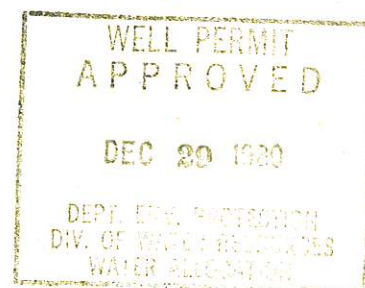
State Atlas Map No. 29



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 by the Division of Water Resources. The owner shall require the driller to notify the Division by PHONE (609-292-2232) when drilling is completed. Permanent pumping equipment SHALL NOT be installed until such logs are made.
- ☐ Samples of cuttings required every _____ feet.
- ☐ _____

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 _____

Signature of Owner _____

LOCAL HEALTH DEPARTMENT COPY