

OCEAN COUNTY HEALTH DEPARTMENT

C.N. 2191

TOMS RIVER, N.J. 08754

(201) 341-9700

2/8/90

Date

No. 5-89-0571

BOARD OF HEALTH OF

Tuckson Twp

CERTIFICATE OF COMPLIANCE

Issued to

Whispering Hills Inc

(Owner of Contractor)

THIS IS TO CERTIFY That the

INDIVIDUAL SEWAGE SYSTEM

reported

INDIVIDUAL WATER SYSTEM

Installed at Block No.

94.03

Lot. No.

5

is in compliance with the

Application for Permit to Locate and Construct or

Alter Such Systems.

No.

5-89-0571

dated

11/23/89

The issuance of this certification shall not be construed as a guarantee that the system will function satisfactorily nor shall it in any way restrict the powers or responsibilities of the Board of Health in the enforcement of any law or ordinance relating to public health.

John H. Hase

No system installed, office says they did not request inspection

OCEAN COUNTY HEALTH DEPARTMENT
CN 2191, Sunset Avenue
Toms River, NJ 08754

APPLICATION FOR A PERMIT TO INSTALL A SEPTIC SYSTEM
AND/OR A WATER SUPPLY SYSTEM

S-89-0571

OCEAN COUNTY
HEALTH DEPARTMENT

NO

PLAN APPROVED

DATE

Official Use Only

Fee Paid

JACKSON TOWNSHIP

Municipality

Comm Code 15

Official Use Only

Block 94.03

Lot(s) 5

- (A) To construct both a septic & water supply system
(B) To construct a water supply system
To replace or alter a water supply system
(C) To construct a septic system
To replace or repair a septic system

Type of Water System

- (A) Potable Non-Public
(B) Potable Public Non-Community
(C) Non-Potable

NAME OF APPLICANT WHISPERING HILLS, INC. (MR. KATZ)

PHONE NO. 905-7100

ADDRESS P.O. BOX 1333

CITY JACKSON

STATE N.J. ZIP 08527

DIRECTIONS TO LOCATION RT. 571 NORTH TO LEESVILLE ROAD, 6000' EAST TO QUAKER HILL ROAD

WELL APPLICATION

TYPE OF CASING: Material drive steel Diameter 4" Grade Sch 40 Thickness .212

TYPE AND METHODS OF SEALING JOINTS: Type Threaded Method Threaded

METHOD OF INSTALLATION cable tool If Rotary or Auger, size of hole —

GROUTING MATERIAL — Depth & method of grouting: Depth —

Method

STORAGE TANK CAPACITY 42 Model No. W x 202

WELL DRILLER Longman Lic. # 1438 PUMP INSTALLER Longman Lic. # 43

(Print)

DRILLER John Longman (Signature)

INSTALLER John Longman (Signature)

(Signature)

NOTE: Copy of NJDEP "Permit to Drill Well" must be attached. Hose bibs are prohibited on non-potable well, unless such well is sampled. If any well is installed by more than one (1) licensed individual, then all licensed individuals must sign application.

SEPTIC APPLICATION

TWO STORY SINGLE
FAMILY DWELLING

Dwelling Unit: No. of Bedrooms 4

EXPANSION ATTIC, DEN OR REC. ROOM: Yes X No — If yes, calculate as additional bedroom

WILLIAM MC BRIDE

PERCOLATION TEST PERFORMED BY HEALTH OFFICER LIC. NO. 351 Date 10/16/89 Phone 222-1634

WEATHER CONDITIONS AT TIME OF TEST CLEAR MILD/HEAVY RAINS WEEK BEFORE

ENGINEER'S SIGNATURE AND SEAL

Richard Di Folco 10/30/89

RICHARD DI FOLCO, P.E. N.J. LIC. NO. 24343

DATE

NOTE: All engineering data relating to soils, percolation & system design must be on engineer's drawing. Engineer's drawings must be signed & sealed by the engineer.

STATEMENT: Submit four (4) complete legible copies of applications, including engineer's & well driller's submissions. Final approval will only be granted after all inspections are completed, "as-built" drawings are submitted (where required) and satisfactory water analysis received. Permit is valid for one (1) year from date of issuance.

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

Mail to

Water Allocation
ON 029
Trenton, N.J. 08625

Permit No.

21-23862

PERMIT TO DRILL WELL

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

COORD #:

28346.23

Owner Whispering Hills
Address Leesville Rd
Jackson
Name of Facility New Home
Address OVERLOOK DR.
Jackson

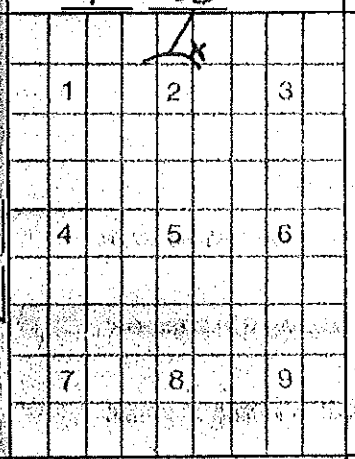
Driller Great Water Inc.
Address 654 71st Pl Rd
Howell

Diameter of Well	<u>4</u> Inches	Proposed Depth of Well	<u>180</u> Feet
Proposed Capacity of Pump	<u>8</u> GPM	Method of Drilling	(cable-tool, rotary, etc.) <u>Call. tool</u>
Use of Well (See Reverse)	<u>Domestic</u>		
Drinking Water Supply?	<u>X</u> yes (see #8 on reverse)	no	

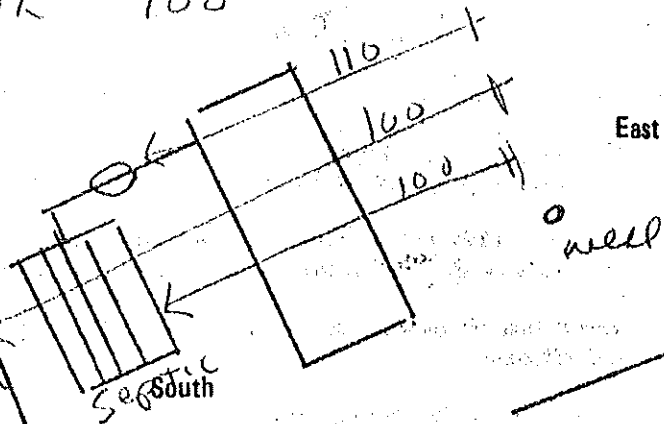
LOCATION OF WELL

Lot #	Block #	Municipality	County
<u>5</u>	<u>9403</u>	<u>Jackson</u>	<u>Ocean</u>

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

State Atlas Map No. 2840° 08'40° 06'

ROAD 160
Field 110
TANK 100



SEE REVERSE SIDE FOR IMPORTANT PROVISIONS AND REGULATIONS PERTAINING TO THIS PERMIT. APPROVAL OF THIS PERMIT IS SUBJECT TO ACCEPTANCE OF AND COMPLIANCE WITH THE FOLLOWING ADDITIONAL CONDITIONS.

- ☒ DOMESTIC/PUBLIC NON-COMMUNITY Water Supply Wells shall comply with N.J.A.C. 7:10-12.1 et. seq.
- ☐ PUBLIC COMMUNITY Water Supply Wells shall obtain construction and operation permits from the Bureau of Safe Drinking Water in accordance with N.J.A.C. 7:10-11.2 and be constructed in compliance with N.J.A.C. 7:10-11.3.
- ☐ DOMESTIC IRRIGATION SUPPLY - No piping from the well for which the permit applies shall enter any building.
- ☐ HEAT PUMP WELLS - Wells must be a minimum of 50 feet apart and the water must be returned to the same aquifer as the production well. A two hour pump test must be performed on the return well at a rate of 1½ times the estimated return flow of water.
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- ☐ REPLACEMENT WELL - Existing well must be sealed by a certified New Jersey licensed well driller upon abandonment.
- ☐ MONITORING PURPOSES ONLY ☐ IRRIGATION PURPOSES ONLY ☐ TEST PURPOSES ONLY
- ☐ PINELANDS - Well must be drilled over 100' deep or a clay layer at least 4' in thickness must be encountered.
- ☐ GEOPHYSICAL LOGS of this well must be made. Permanent pumping equipment SHALL NOT be installed until such logs are made.
- ☐ SAMPLES of cuttings required every _____ feet or change in material.
- ☐ RESULTS of a volatile organic scan must be obtained prior to using the water and submitted to _____

☐ MINIMUM distance requirements as per N.J.A.C. 7:10-12.13 have not been met - see attached additional condition(s).

This Space for Approval Stamp

WELL PERMIT APPROVED
Dept. of Environmental Protection
Water Resources/SAFE Allocation

OCT 11 1989

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

Date 10/5/89

Signature of Driller

Signature of Owner

COPIES:

Water Allocation — White

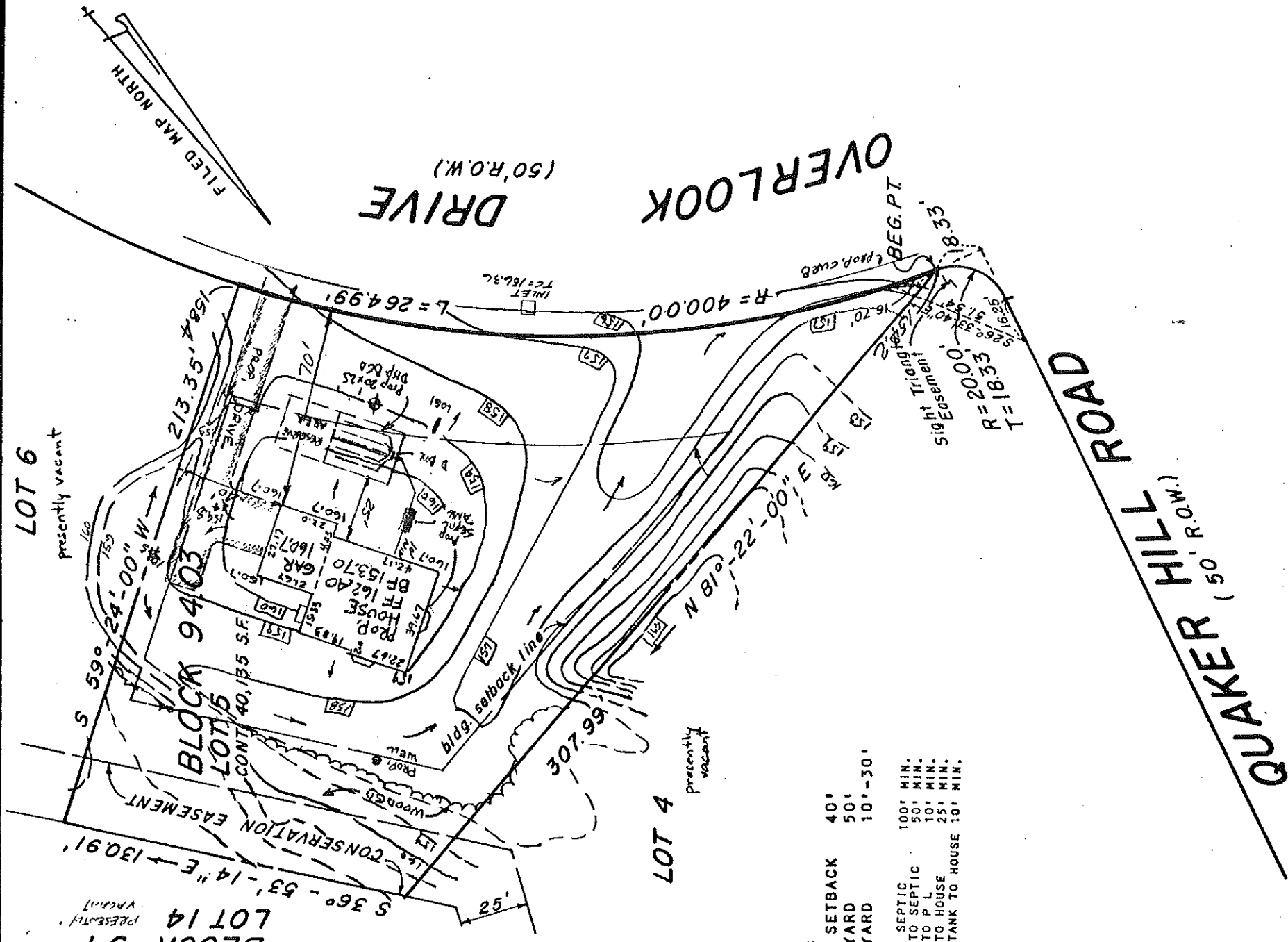
Health Dept. — Yellow

Owner — Blue

Driller — White

PROPERTY KNOWN AND DESIGNATED AS LOT 5 IN BLOCK 94.03 AS SHOWN
ON MAP ENTITLED WHISPERING HILLS ESTATES LOTS 12.02 & 13 - BLOCK 94.01
FINAL SUBDIVISION MAP SECTION 4 AS FILED IN THE OCEAN COUNTY CLERK'S
OFFICE ON 8/13/2003

BLOCK 94 LOT 14 PRESENTLY



NOTE:

FRONT SETBACK	40'
REAR YARD	50'
SIDE YARD	10'-30'
NOTE:	
WELL TO SEPTIC	100' MIN.
SEPTIC TO SEPTIC	50' MIN.
SEPTIC TO P.L.	10' MIN.
SEPTIC TO HOUSE	25' MIN.
SEPTIC TANK TO HOUSE	10' MIN.

NOTE:

WELL TO SEPTIC	100'	MIN.
SEPTIC TO SEPTIC	50'	MIN.
SEPTIC TO P L	10'	MIN.
SEPTIC TO HOUSE	25'	MIN.
SEPTIC TANK TO HOUSE	10'	MIN.

PLOT PLAN AND SEPTIC SYSTEM DESIGN

LOT 5 BLOCK 94.03

(WHISPERING HILLS)

SITUATED IN
JACKSON TWP., OCEAN CO., N. J.

**PROFESSIONAL
LAND SURVEYING
AND PLANNING**

SUMMIT LAND SURVEYING

MONMOUTH OFFICE PLAZA
2189 ROUTE 9 NORTH (SUITE 15)
HOWELL, N.J. 07731
(201) 370-0242

ROBERT J. LUDWIGSON

N.J. LIC. NO. 28531 (LAND SURVEYOR)

N.J. LIC. NO. 2840 (PROFESSIONAL PLANNER)

PETER T. CLEVELAND

N.J. LIC. NO. 29180 (LAND SURVEYOR)

N.J. LIC. NO. 2839 (PROFESSIONAL PLANNER)

DATE:

SCALE: 1" = 50'

FILE: OC-610

Richard D. Foles

10/30/89

RICHARD DiFOLCO

PROFESSIONAL ENGINEER

N.J. LIC. NO. 24343

DATE _____

PERCOLATION TEST AND SOIL BORING REPORT

Site Location: Leesville Rd., Jackson, N.J.
 Bl. 94.03 Lt. 5 Date of test: Oct. 16, 1989
 Weather last 72 Hrs. Clear Mild/Heavy rains week before

SOIL LOG #1 (from profile pit #1); @ 163.25
 0"-11"=Top soil, roots, humus, leaves, roots (Pt)
 11"-19"=Yellowish brn loam 10yr 5/8 (SW)
 19"-71"=Strong brn crs. sand w/30% to 70% gravel 7.5yr 5/8 (SW)
 71"-109"=Brownish yellow crs. sand 10yr 6/8 (SW)
 109"-120"=Yellow med. sand 2.5y 6/8 (SW)

WATER TABLE:

- 1) Static water level; none
- 2) Mottling; none
- 3) Seasonally High Water Table; greater than 10 feet

PERCOLATION TEST: Depth of test = 38 inches

Test taken next to log #1

1) presoak;

1:03=15"
 1:06=M.T.
 1:06=15"
 1:09=M.T.
 1:09=15"
 1:14=M.T.

2) First test;

1:15=15"
 1:16=12"
 1:17=09"
 1:18=7"
 1:19=5"
 1:20=3"
 1:21=2"

3) Final test;

1:22=7"
 1:24=1"

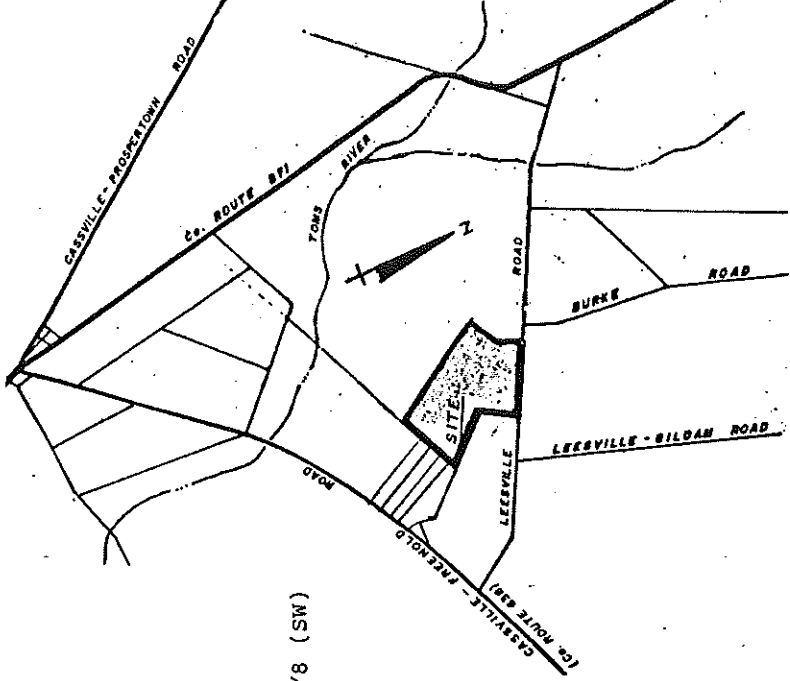
Percolation rate = .33 min./in.

COMMENTS:

Soils are uniform and well drained. However, no other tests were performed on this lot due to the dramatic changes in slope. Design must account for slope variation.

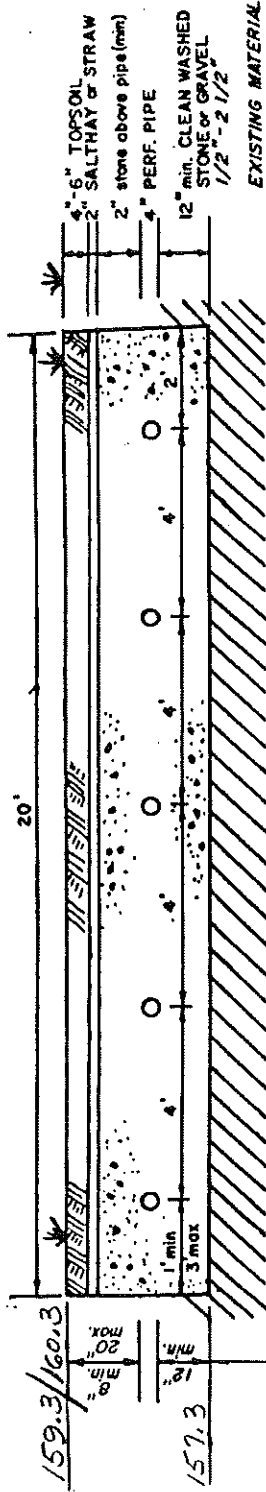
END OF REPORT

William McBride
 Health Officer
 N.J. Lic.# 351



KEY MAP
 N.T.S.

NOTE:
 SOIL TYPE A & B, PER SHEET 2 & 6 OF
 THE OCEAN COUNTY SOIL SURVEY.



SEASONALLY HIGH WATER TABLE

STATIC WATER LEVEL

NOT ENCOUNTERED

SECTION THRU DISPOSAL BED (20' X 25')

REQ. 5 X 88 = 440 SQ. FT. (TOTAL W/RESERVE = 880 SQ. FT.)
 PROV. 20 X 25 = 500 SQ. FT. (TOTAL W/RESERVE = 880 SQ. FT.)
 PROP. 1250 GAL. SEPTIC TANK

PLOT PLAN AND
 SEPTIC SYSTEM DESIGN

LOT 5 BLOCK 94.03
 (WHISPERING HILLS)

SITUATED IN
 JACKSON TWP., OCEAN CO., N.J.

RICHARD DIFOLCO

PROFESSIONAL ENGINEER
 N.J. LIC. NO. 24343

DATE

10/30/89

Inspection Services of North America, Inc.

ENVIRONMENTAL CONSULTANTS

(201) 222-1634

P. O. BOX 232
MONMOUTH BEACH, N. J.
07750-0232

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Bl.94.03 Lt.5 Date of test: Oct. 16,,1989
Weather last 72 Hrs. Clear Mild/Heavy rains week before

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2)First test;
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1:16=12"
1:17=09"
1:18=7"
1:19=5"
1:20=3"
1:21=2"

3)Final test;
1:22=7"
1:24=1"

Percolation rate = .33 min./in.

continued page 2...

Inspection Services of North America, Inc.

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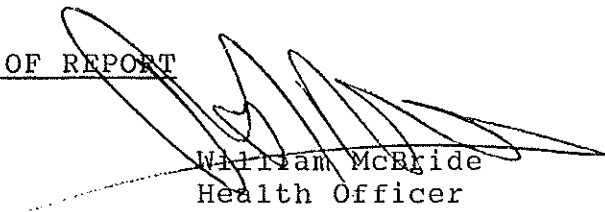
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page 2, Bl. 94.03 Lt. 5

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END OF REPORT



William McBride
Health Officer
N.J. Lic.# 351

Mail to

Water Allocation

CN 029

Trenton, N.J. 08625

Permit No. 25-23862

PERMIT TO DRILL WELL

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

COORD #:

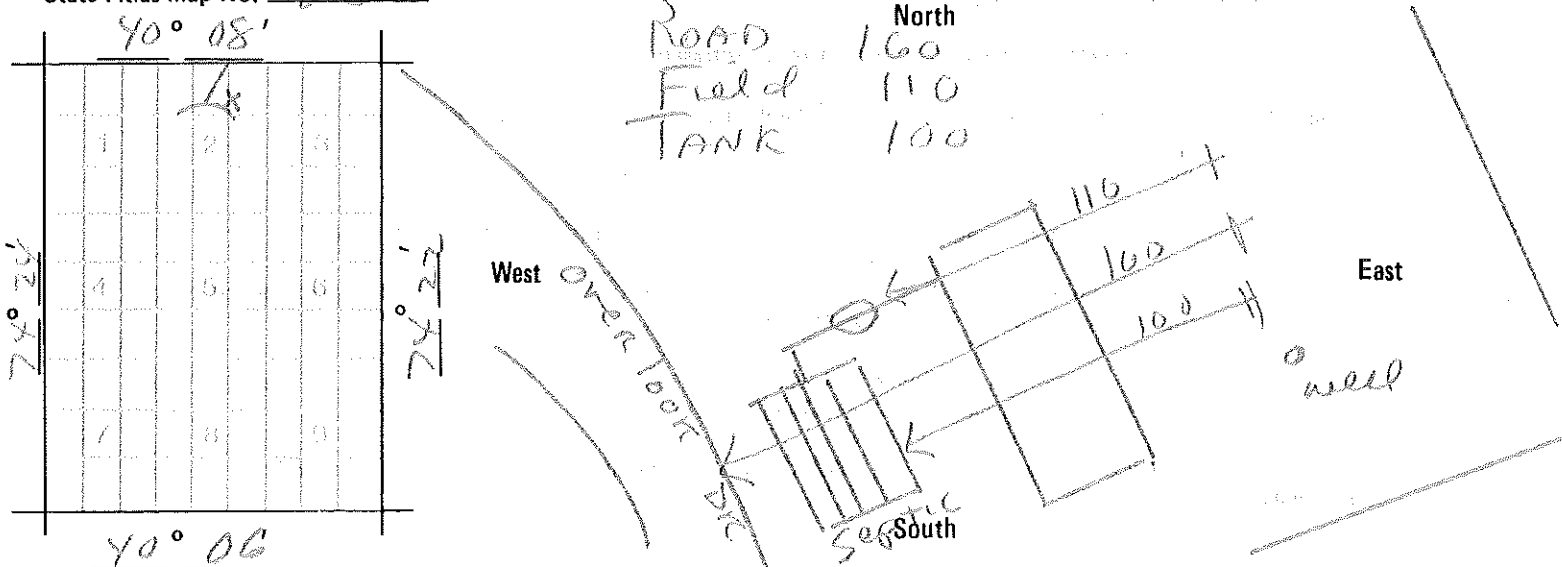
28-346-23Owner Whispering HillsAddress Leesville RdJacksonName of Facility New HomeAddress OVERLOOK DRJacksonDriller Great Water WorksAddress 654 7th Pl RdHowell

Diameter of Well	<u>4</u> Inches	Proposed Depth of Well	<u>180</u> Feet
Proposed Capacity of Pump	<u>8</u> GPM	Method of Drilling (cable-tool, rotary, etc.)	<u>Cable Tool</u>
Use of Well (See Reverse)	<u>Domestic</u>		
Drinking Water Supply?	<u>X</u> yes (see #6 on reverse)	no	

LOCATION OF WELL

Lot #	Block #	Municipality	County
<u>5</u>	<u>9403</u>	<u>Jackson</u>	<u>Ora</u>

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

State Atlas Map No. 28

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- ☐ PINELANDS - Well must be drilled over 100' deep or a clay layer at least 4' in thickness must be encountered.
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- ☐ SAMPLES of cuttings required every _____ feet or change in material.
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- ☐ MINIMUM distance requirements as per N.J.A.C. 7:10-12.13 have not been met - see attached additional condition(s).

This Space for Approval Stamp

WELL PERMIT APPROVED
Dept. of Environmental Protection
Water Resources/State Allocation

OCT 11 1989

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

Date

10/5/89

Signature of Driller

Signature of Owner

COPIES:

Water Allocation — White

Health Dept. — Yellow

Owner — Blue

Driller — White

Mail to
Water Allocation
CN 029
Trenton, N.J. 08625

PERMIT TO DRILL WELL 11

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

COORD. #: 28.34.623

Owner Whispering Hills
Address Leesville Rd
Jackson
Name of Facility Mad Home
Address Overlook Dr
JacksonDriller 657
Address
GREAT WATER, INC.
Fort Plains Road
HOWELL, NJ 07731
(201) 431-4388

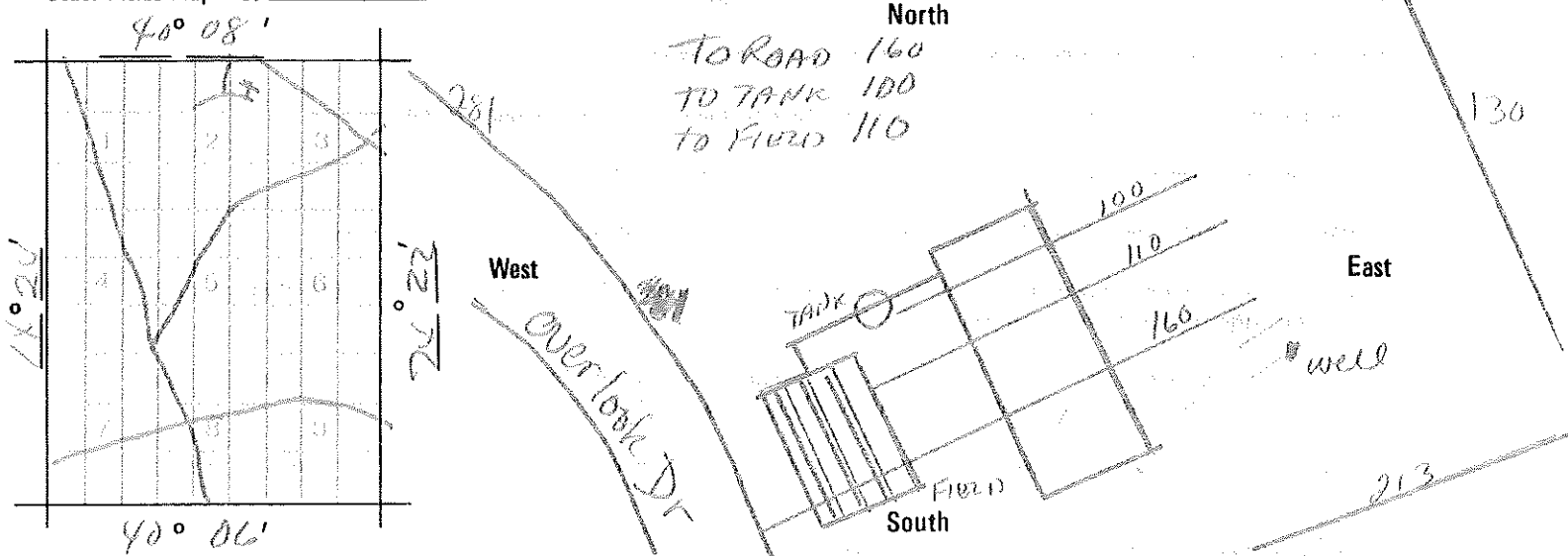
Diameter of Well	4 Inches	Proposed Depth of Well	180 Feet
Proposed Capacity of Pump	8 GPM	Method of Drilling (cable-tool, rotary, etc.)	cable-tool
Use of Well (See Reverse)	DOMESTIC		
Drinking Water Supply?	X	yes (see #6 on reverse)	no

LOCATION OF WELL

Lot #	Block #	Municipality	County
5	94.03	JACKSON	ROAN

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

State Atlas Map No. 28



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Dept. of Environmental Protection
New Jersey Division of Water

OCT 03 1990

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

Date 9-30-90

Signature of Driller

Signature of Owner