



Commonwealth of Massachusetts
Title 5 Official Inspection Form
 Subsurface Sewage Disposal System Form - Not for Voluntary Assessments

23 Teaberry Lane, Amherst, MA 01002
 Property Address

Mariette Wilson: C/O Amy Hamel, Jones Real Estate Group
 Owner's Name

Amherst MA 01002 03.25.2010
 City/Town State Zip Code Date of Inspection

Owner information is required for every page.

Inspection results must be submitted on this form. Inspection forms may not be altered in any way. Please see completeness checklist at the end of the form.

Important:
 When filling out forms on the computer, use only the tab key to move your cursor - do not use the return key.



A. General Information

1. Inspector:
 Alan E Weiss
 Name of Inspector
 Cold Spring Environmental Consultants Inc.
 Company Name
 350 Old Enfield Road
 Company Address
 Belchertown MA 01007
 City/Town State Zip Code
 413.323.5957 RS 933
 Telephone Number License Number

B. Certification

I certify that I have personally inspected the sewage disposal system at this address and that the information reported below is true, accurate and complete as of the time of the inspection. The inspection was performed based on my training and experience in the proper function and maintenance of on site sewage disposal systems. **I am a DEP approved system inspector pursuant to Section 15.340 of Title 5 (310 CMR 15.000).** The system:

- Passes Conditionally Passes Fails
- Needs Further Evaluation by the Local Approving Authority


 Inspector's Signature 03.25.2010
 Date

The system inspector shall submit a copy of this inspection report to the Approving Authority (Board of Health or DEP) within 30 days of completing this inspection. If the system is a shared system or has a design flow of 10,000 gpd or greater, the inspector and the system owner shall submit the report to the appropriate regional office of the DEP. The original should be sent to the system owner and copies sent to the buyer, if applicable, and the approving authority.

******This report only describes conditions at the time of inspection and under the conditions of use at that time. This inspection does not address how the system will perform in the future under the same or different conditions of use.**

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B. Certification (cont.)

Inspection Summary: Check A,B,C,D or E / **always** complete all of Section D

A) System Passes:

I have not found any information which indicates that any of the failure criteria described in 310 CMR 15.303 or in 310 CMR 15.304 exist. Any failure criteria not evaluated are indicated below.

Comments:

System was found to pass, Septic tank & L. tank was 24 years old (1500 gallon), Outlet/ inlet baffles in place Septic tank was pumped. Leaching tank was found in good condition with no ponding. stone was clean. Distribution box was replaced.

B) System Conditionally Passes:

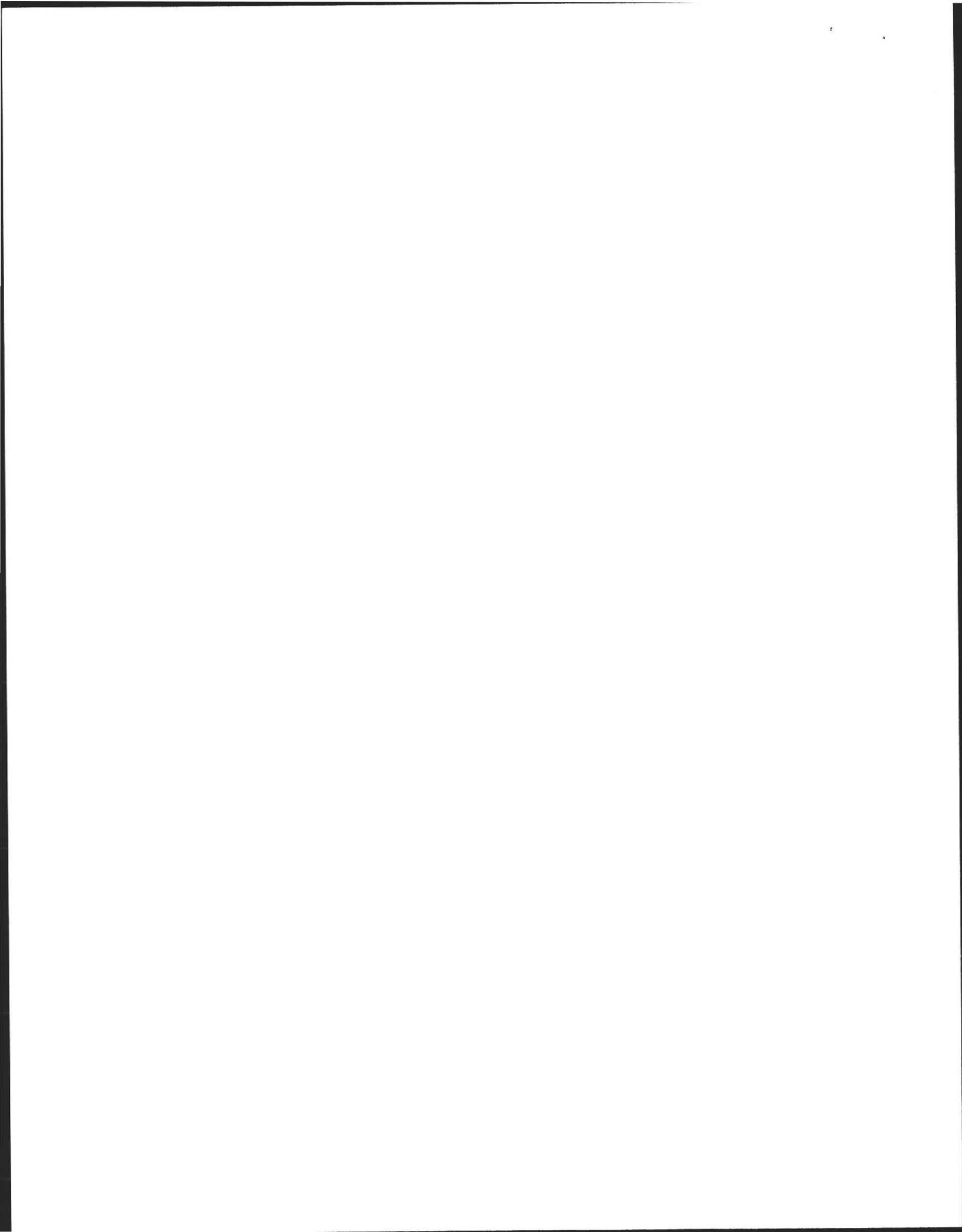
One or more system components as described in the "Conditional Pass" section need to be replaced or repaired. The system, upon completion of the replacement or repair, as approved by the Board of Health, will pass.

Check the box for "yes", "no" or "not determined" (Y, N, ND) for the following statements. If "not determined," please explain.

The septic tank is metal and over 20 years old* **or** the septic tank (whether metal or not) is structurally unsound, exhibits substantial infiltration or exfiltration or tank failure is imminent. System will pass inspection if the existing tank is replaced with a complying septic tank as approved by the Board of Health.

* A metal septic tank will pass inspection if it is structurally sound, not leaking and if a Certificate of Compliance indicating that the tank is less than 20 years old is available.

Y N ND (Explain below):





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B. Certification (cont.)

B) System Conditionally Passes (cont.):

Observation of sewage backup or break out or high static water level in the distribution box due to broken or obstructed pipe(s) or due to a broken, settled or uneven distribution box. System will pass inspection if (with approval of Board of Health):

- broken pipe(s) are replaced
obstruction is removed
distribution box is leveled or replaced
Y N ND (Explain below)

The system required pumping more than 4 times a year due to broken or obstructed pipe(s). The system will pass inspection if (with approval of the Board of Health):

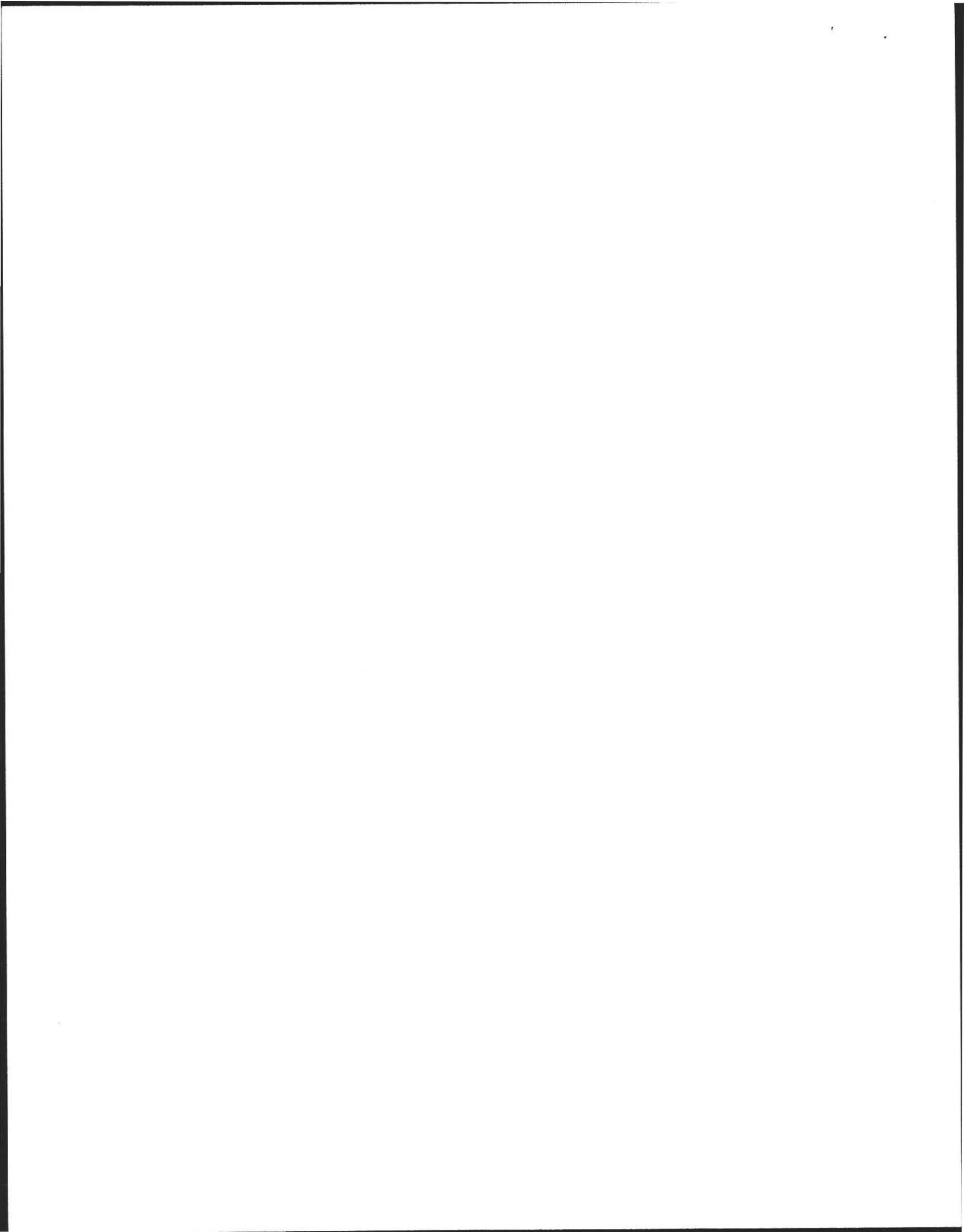
- broken pipe(s) are replaced
obstruction is removed
Y N ND (Explain below)

C) Further Evaluation is Required by the Board of Health:

Conditions exist which require further evaluation by the Board of Health in order to determine if the system is failing to protect public health, safety or the environment.

1. System will pass unless Board of Health determines in accordance with 310 CMR 15.303(1)(b) that the system is not functioning in a manner which will protect public health, safety and the environment:

- Cesspool or privy is within 50 feet of a surface water
Cesspool or privy is within 50 feet of a bordering vegetated wetland or a salt marsh





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B. Certification (cont.)

2. System will fail unless the Board of Health (and Public Water Supplier, if any) determines that the system is functioning in a manner that protects the public health, safety and environment:

- The system has a septic tank and soil absorption system (SAS) and the SAS is within 100 feet of a surface water supply or tributary to a surface water supply.
- The system has a septic tank and SAS and the SAS is within a Zone 1 of a public water supply.
- The system has a septic tank and SAS and the SAS is within 50 feet of a private water supply well.
- The system has a septic tank and SAS and the SAS is less than 100 feet but 50 feet or more from a private water supply well**.

Method used to determine distance: _____

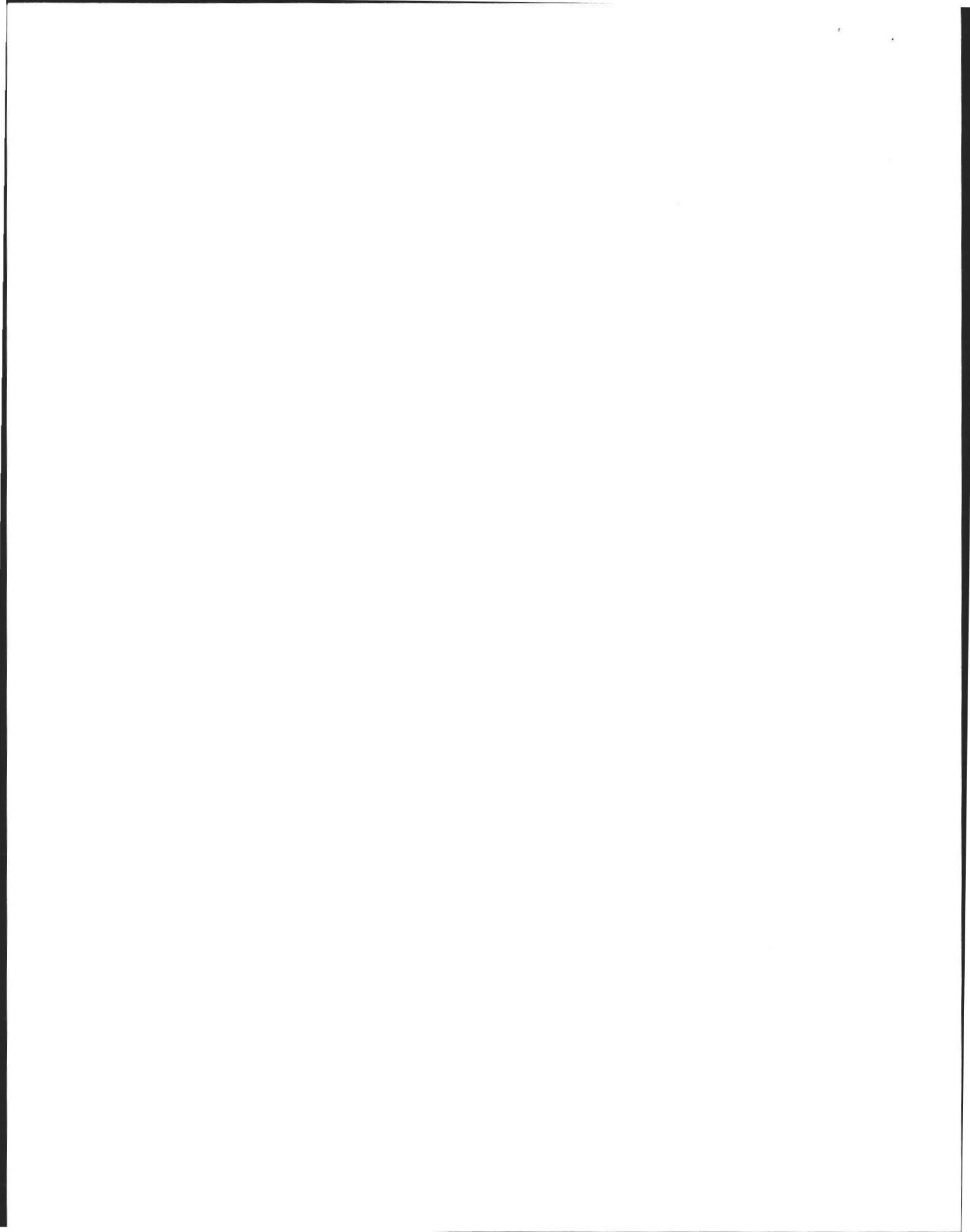
** This system passes if the well water analysis, performed at a DEP certified laboratory, for coliform bacteria indicates absent and the presence of ammonia nitrogen and nitrate nitrogen is equal to or less than 5 ppm, provided that no other failure criteria are triggered. A copy of the analysis must be attached to this form.

3. Other:

D) System Failure Criteria Applicable to All Systems:

You must indicate "Yes" or "No" to each of the following for all inspections:

- | Yes | No | |
|--------------------------|-------------------------------------|---|
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | Backup of sewage into facility or system component due to overloaded or clogged SAS or cesspool |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | Discharge or ponding of effluent to the surface of the ground or surface waters due to an overloaded or clogged SAS or cesspool |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | Static liquid level in the distribution box above outlet invert due to an overloaded or clogged SAS or cesspool |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | Liquid depth in cesspool is less than 6" below invert or available volume is less than 1/2 day flow |





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B. Certification (cont.)

Yes No

- Required pumping more than 4 times in the last year NOT due to clogged or obstructed pipe(s). Number of times pumped: _____.
Any portion of the SAS, cesspool or privy is below high ground water elevation.
Any portion of cesspool or privy is within 100 feet of a surface water supply or tributary to a surface water supply.
Any portion of a cesspool or privy is within a Zone 1 of a public well.
Any portion of a cesspool or privy is within 50 feet of a private water supply well.
Any portion of a cesspool or privy is less than 100 feet but greater than 50 feet from a private water supply well with no acceptable water quality analysis. [This system passes if the well water analysis, performed at a DEP certified laboratory, for fecal coliform bacteria indicates absent and the presence of ammonia nitrogen and nitrate nitrogen is equal to or less than 5 ppm, provided that no other failure criteria are triggered. A copy of the analysis and chain of custody must be attached to this form.]
The system is a cesspool serving a facility with a design flow of 2000gpd-10,000gpd.
The system fails. I have determined that one or more of the above failure criteria exist as described in 310 CMR 15.303, therefore the system fails. The system owner should contact the Board of Health to determine what will be necessary to correct the failure.

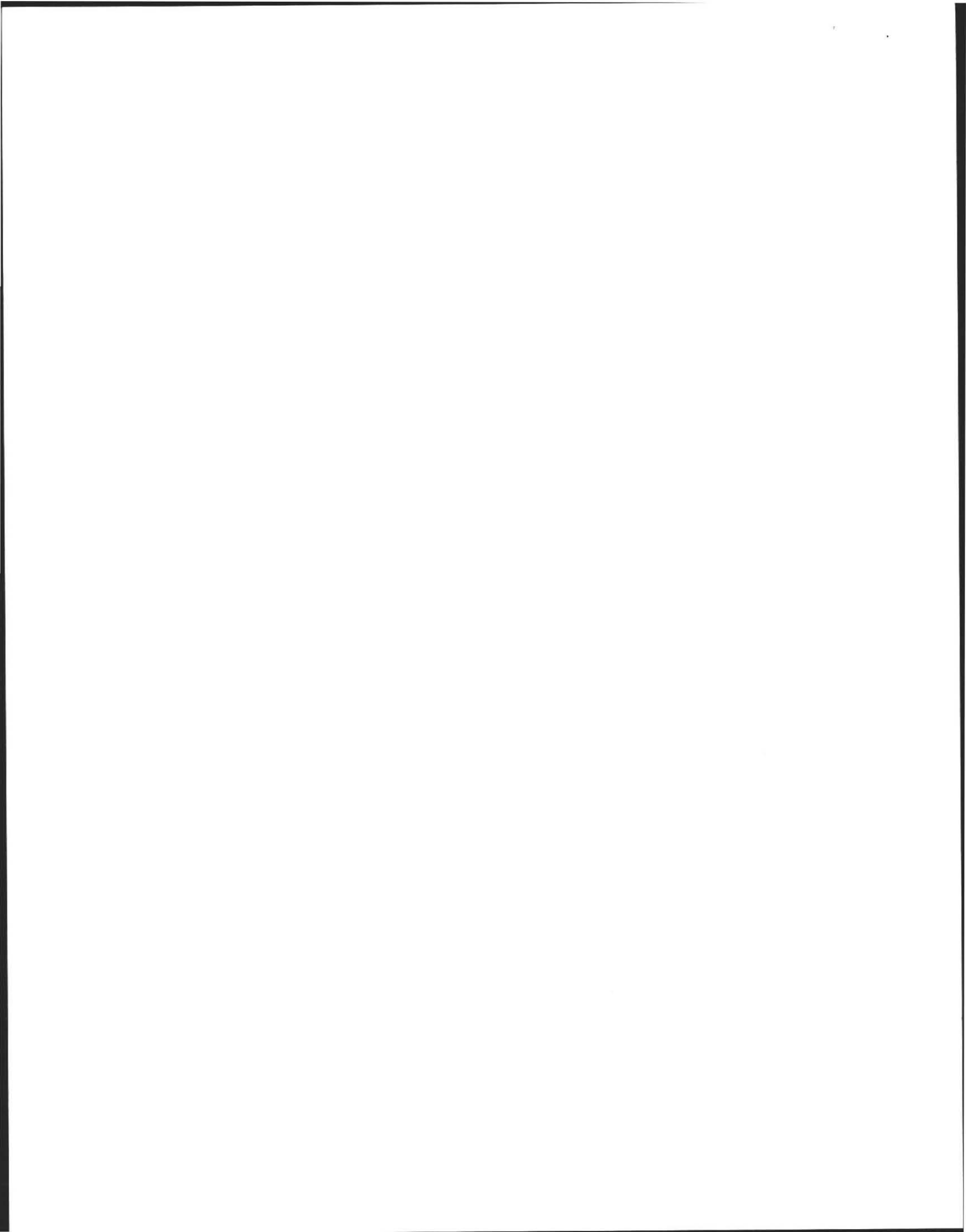
E) Large Systems: To be considered a large system the system must serve a facility with a design flow of 10,000 gpd to 15,000 gpd.

For large systems, you must indicate either "yes" or "no" to each of the following, in addition to the questions in Section D.

Yes No

- the system is within 400 feet of a surface drinking water supply
the system is within 200 feet of a tributary to a surface drinking water supply
the system is located in a nitrogen sensitive area (Interim Wellhead Protection Area - IWPA) or a mapped Zone II of a public water supply well

If you have answered "yes" to any question in Section E the system is considered a significant threat, or answered "yes" in Section D above the large system has failed. The owner or operator of any large system considered a significant threat under Section E or failed under Section D shall upgrade the system in accordance with 310 CMR 15.304. The system owner should contact the appropriate regional office of the Department.





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C. Checklist

Check if the following have been done. You must indicate "yes" or "no" as to each of the following:

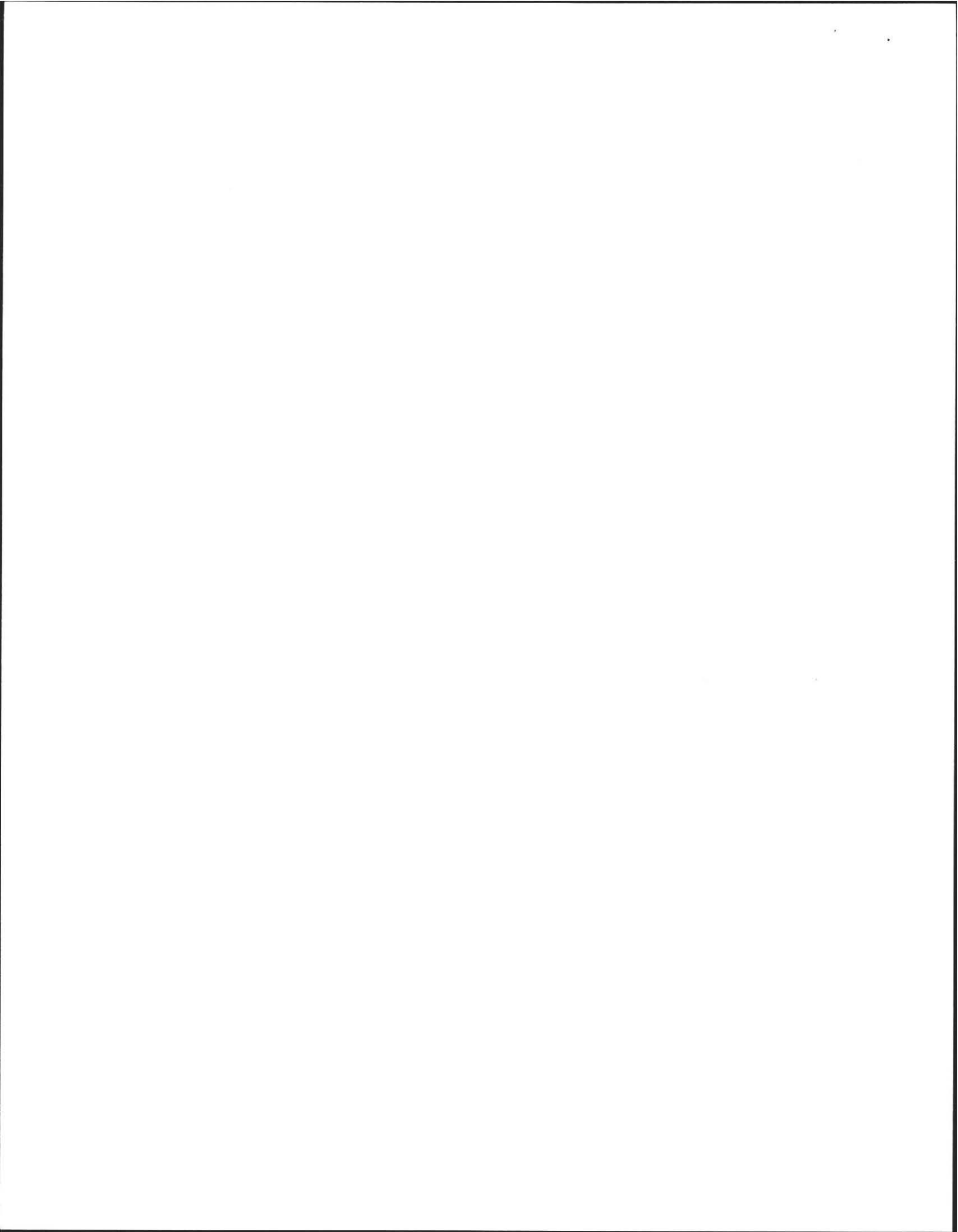
- Yes No
Pumping information was provided by the owner, occupant, or Board of Health
Were any of the system components pumped out in the previous two weeks?
Has the system received normal flows in the previous two week period?
Have large volumes of water been introduced to the system recently or as part of this inspection?
Were as built plans of the system obtained and examined? (If they were not available note as N/A)
Was the facility or dwelling inspected for signs of sewage back up?
Was the site inspected for signs of break out?
Were all system components, excluding the SAS, located on site?
Were the septic tank manholes uncovered, opened, and the interior of the tank inspected for the condition of the baffles or tees, material of construction, dimensions, depth of liquid, depth of sludge and depth of scum?
Was the facility owner (and occupants if different from owner) provided with information on the proper maintenance of subsurface sewage disposal systems? The size and location of the Soil Absorption System (SAS) on the site has been determined based on:
Existing information. For example, a plan at the Board of Health.
Determined in the field (if any of the failure criteria related to Part C is at issue approximation of distance is unacceptable) [310 CMR 15.302(5)]

D. System Information

Residential Flow Conditions:

Number of bedrooms (design): 3 Number of bedrooms (actual): 3

DESIGN flow based on 310 CMR 15.203 (for example: 110 gpd x # of bedrooms): 330





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D. System Information

Description:

Number of current residents:

1

Does residence have a garbage grinder?

Yes No

Is laundry on a separate sewage system? [if **yes** separate inspection required]

Yes No

Laundry system inspected?

Yes No

Seasonal use?

Yes No

Water meter readings, if available (last 2 years usage (gpd)):

Detail:

(Designed with grinder, not recommended)

Sump pump?

Yes No

Last date of occupancy:

current
Date

Commercial/Industrial Flow Conditions:

Type of Establishment:

Design flow (based on 310 CMR 15.203):

_____ Gallons per day (gpd)

Basis of design flow (seats/persons/sq.ft., etc.):

Grease trap present?

Yes No

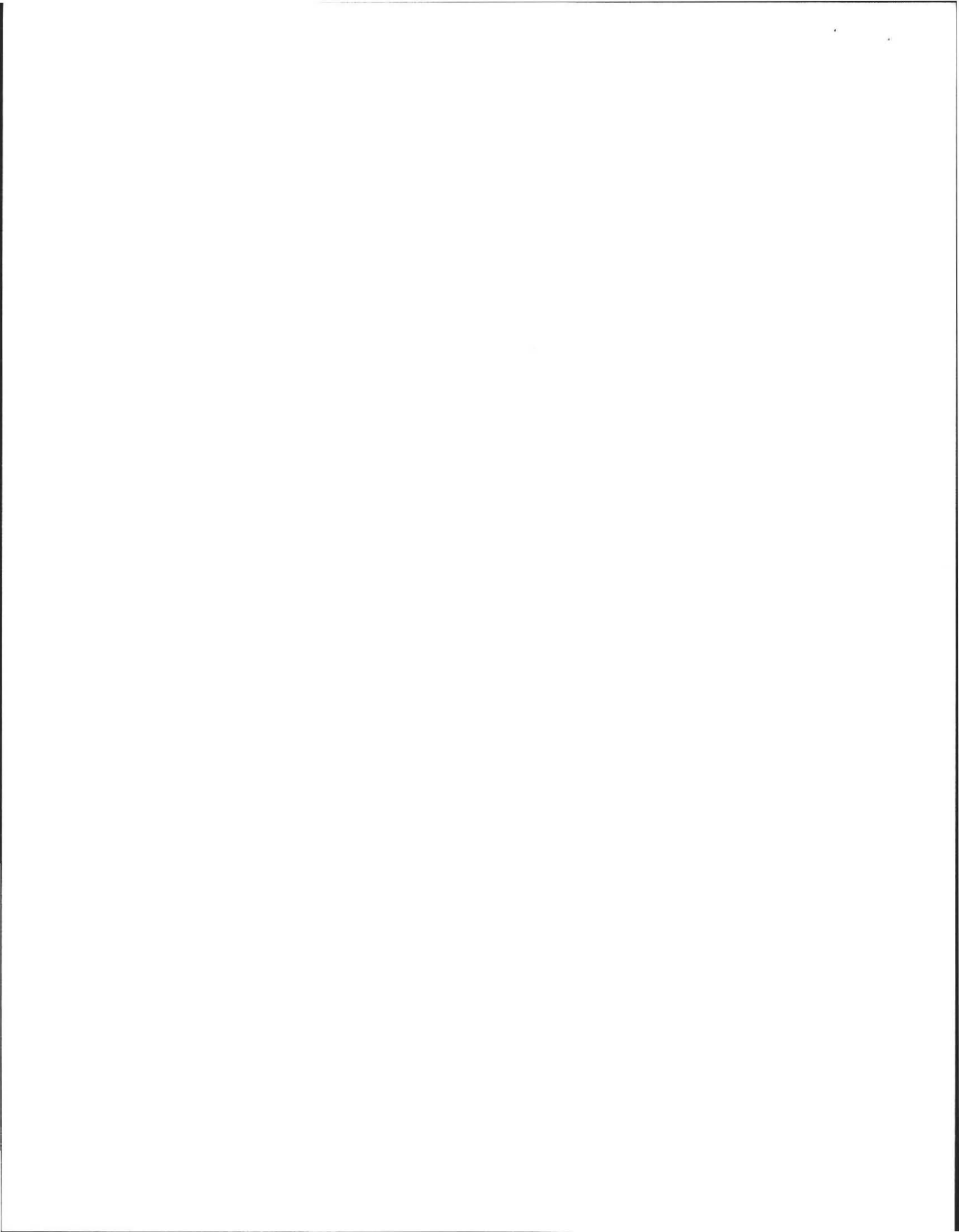
Industrial waste holding tank present?

Yes No

Non-sanitary waste discharged to the Title 5 system?

Yes No

Water meter readings, if available:





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D. System Information (cont.)

Last date of occupancy/use:

Date

Other (describe below):

General Information

Pumping Records:

Source of information:

?

Was system pumped as part of the inspection?

Yes No

If yes, volume pumped:

1500

gallons

How was quantity pumped determined?

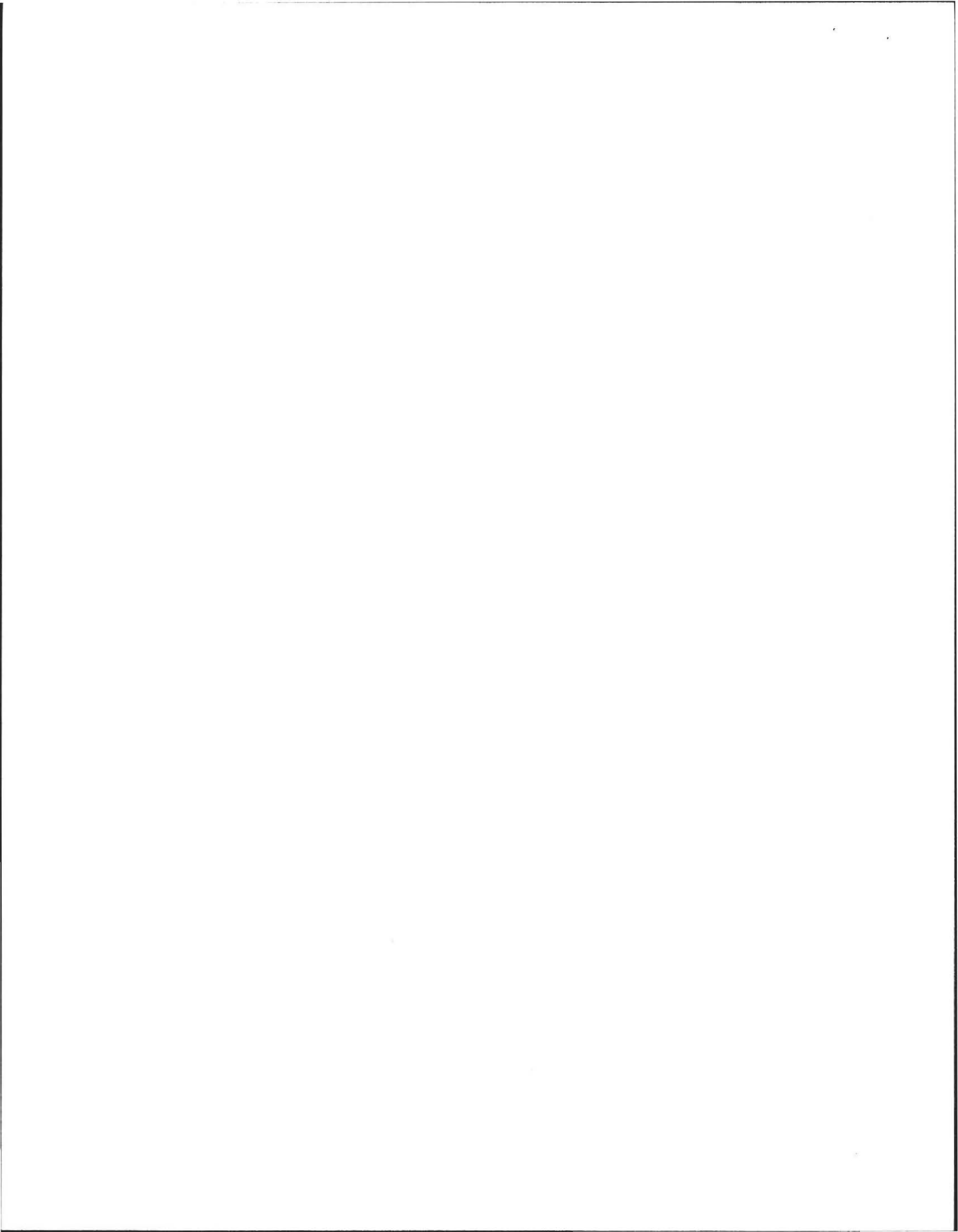
Volume

Reason for pumping:

Inspection

Type of System:

- Septic tank, distribution box, soil absorption system
- Single cesspool
- Overflow cesspool
- Privy
- Shared system (yes or no) (if yes, attach previous inspection records, if any)
- Innovative/Alternative technology. Attach a copy of the current operation and maintenance contract (to be obtained from system owner) and a copy of latest inspection of the I/A system by system operator under contract
- Tight tank. Attach a copy of the DEP approval.
- Other (describe):





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D. System Information (cont.)

Approximate age of all components, date installed (if known) and source of information:

24 years

Were sewage odors detected when arriving at the site?

Yes No

Building Sewer (locate on site plan):

Depth below grade:

1.5' feet

Material of construction:

cast iron 40 PVC other (explain):

Distance from private water supply well or suction line:

- feet

Comments (on condition of joints, venting, evidence of leakage, etc.):

Septic Tank (locate on site plan):

Depth below grade:

1.5' feet

Material of construction:

concrete metal fiberglass polyethylene other (explain)

Good condition

If tank is metal, list age:

years

Is age confirmed by a Certificate of Compliance? (attach a copy of certificate)

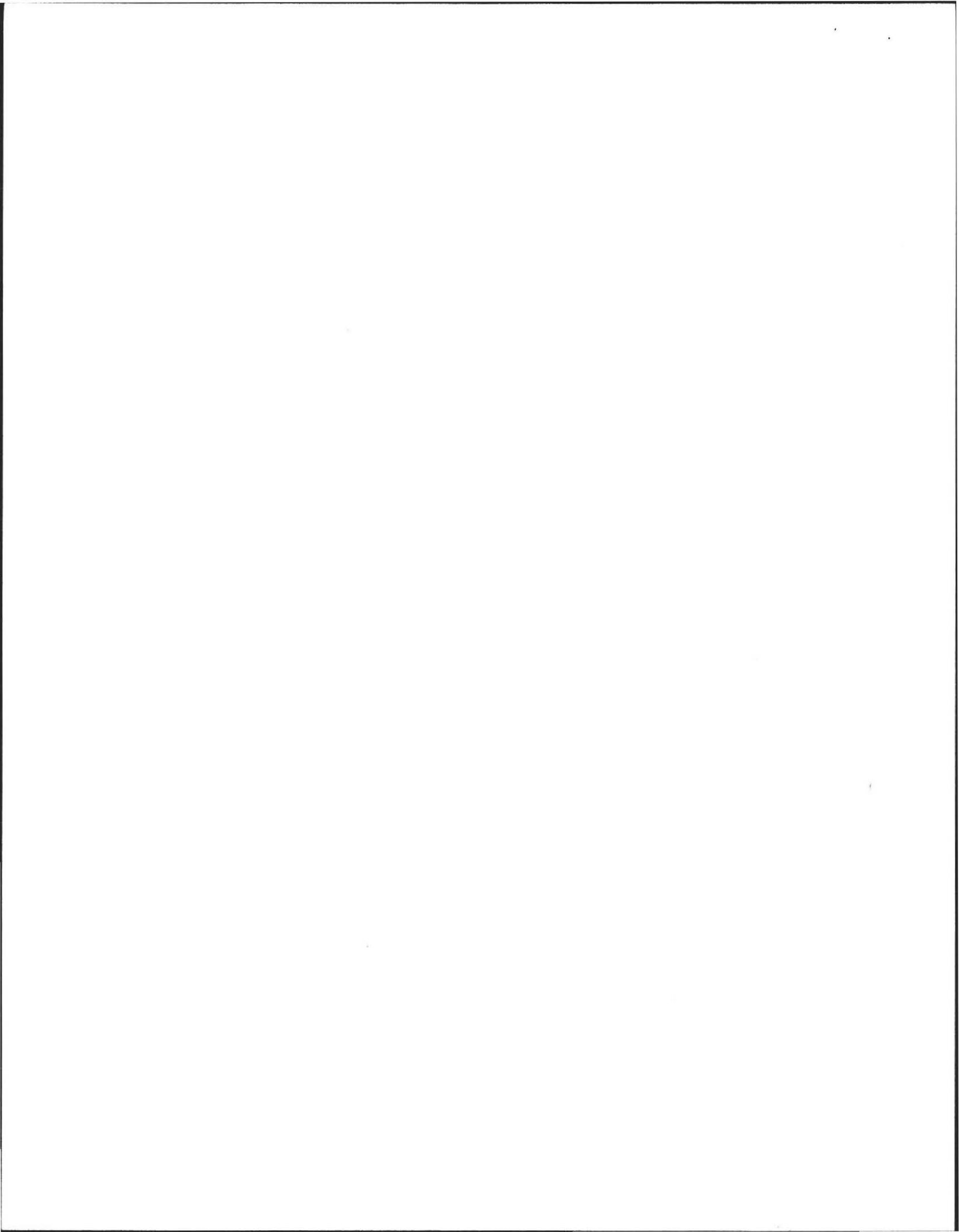
Yes No

Dimensions:

10.5' x 5.5' x 4.0'

Sludge depth:

3"





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D. System Information (cont.)

Septic Tank (cont.)

Distance from top of sludge to bottom of outlet tee or baffle

40"

Scum thickness

2"

Distance from top of scum to top of outlet tee or baffle

6"

Distance from bottom of scum to bottom of outlet tee or baffle

10"

How were dimensions determined?

Meas.

Comments (on pumping recommendations, inlet and outlet tee or baffle condition, structural integrity, liquid levels as related to outlet invert, evidence of leakage, etc.): tank was in good condition, level good with baffles in place.

Grease Trap (locate on site plan):

Depth below grade:

feet

Material of construction:

concrete

metal

fiberglass

polyethylene

other (explain):

Dimensions:

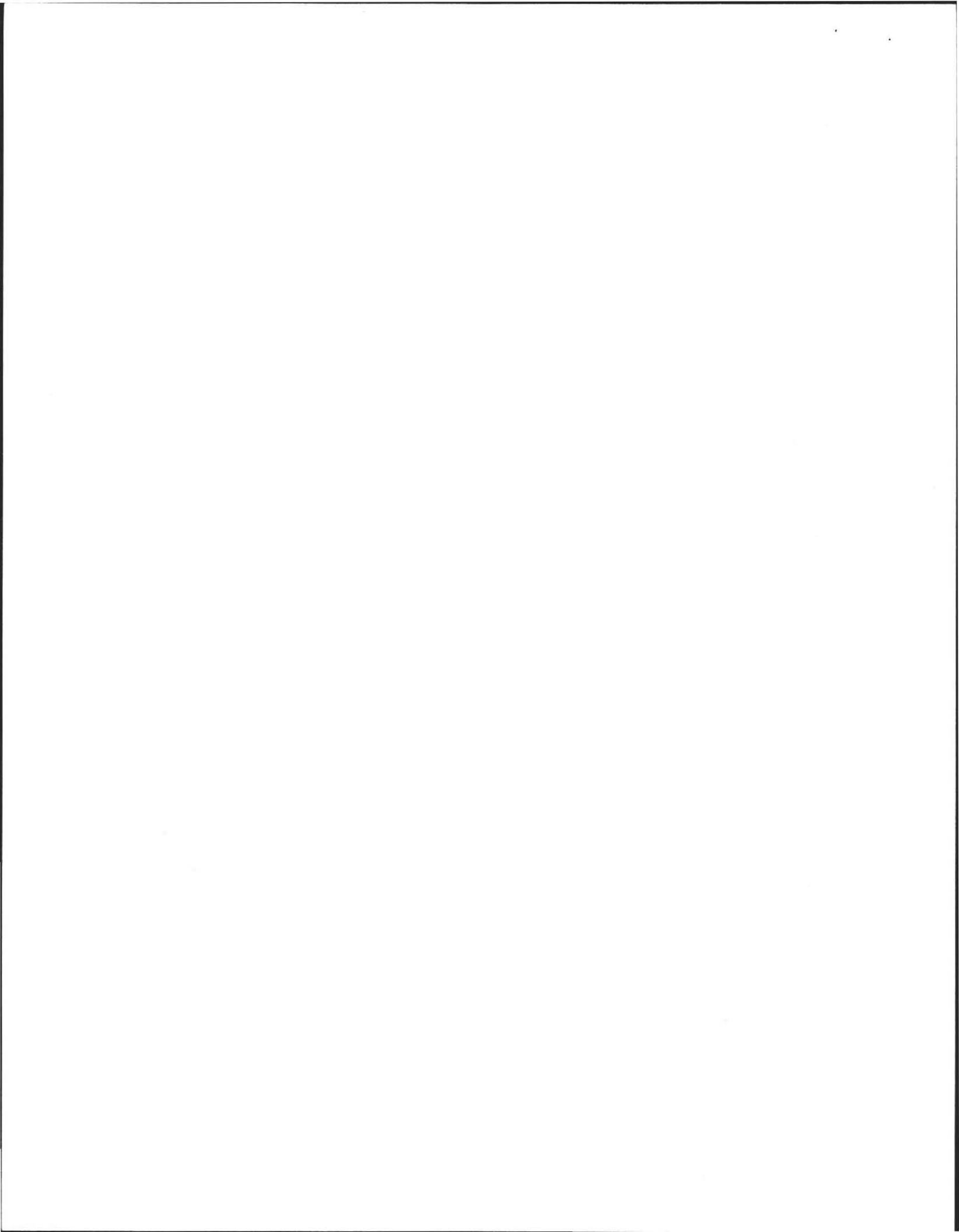
Scum thickness

Distance from top of scum to top of outlet tee or baffle

Distance from bottom of scum to bottom of outlet tee or baffle

Date of last pumping:

Date





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D. System Information (cont.)

Comments (on pumping recommendations, inlet and outlet tee or baffle condition, structural integrity, liquid levels as related to outlet invert, evidence of leakage, etc.):

Three horizontal lines for handwritten comments.

Tight or Holding Tank (tank must be pumped at time of inspection) (locate on site plan):

Depth below grade: _____

Material of construction:

- checkbox concrete, checkbox metal, checkbox fiberglass, checkbox polyethylene, checkbox other (explain):

Dimensions: _____

Capacity: _____

gallons

Design Flow: _____

gallons per day

Alarm present: _____

- checkbox Yes, checkbox No

Alarm level: _____

- Alarm in working order: checkbox Yes, checkbox No

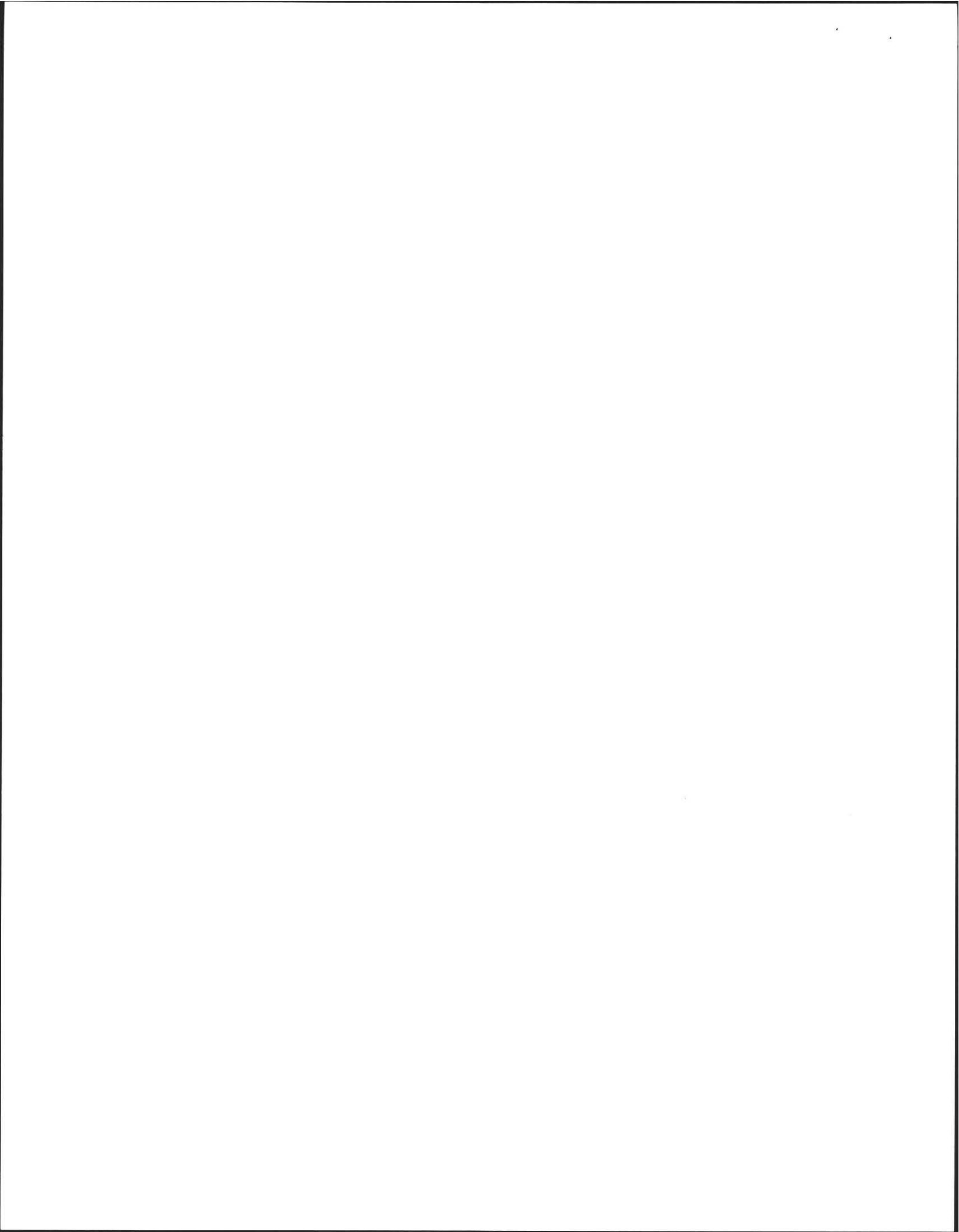
Date of last pumping: _____

Date

Comments (condition of alarm and float switches, etc.):

Three horizontal lines for handwritten comments.

* Attach copy of current pumping contract (required). Is copy attached? checkbox Yes, checkbox No





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D. System Information (cont.)

Distribution Box (if present must be opened) (locate on site plan):

Depth of liquid level above outlet invert @ invert, _____

Comments (note if box is level and distribution to outlets equal, any evidence of solids carryover, any evidence of leakage into or out of box, etc.):

Box was weak and cracked and subsequently replaced and reinspected (per BOH approval)

Pump Chamber (locate on site plan):

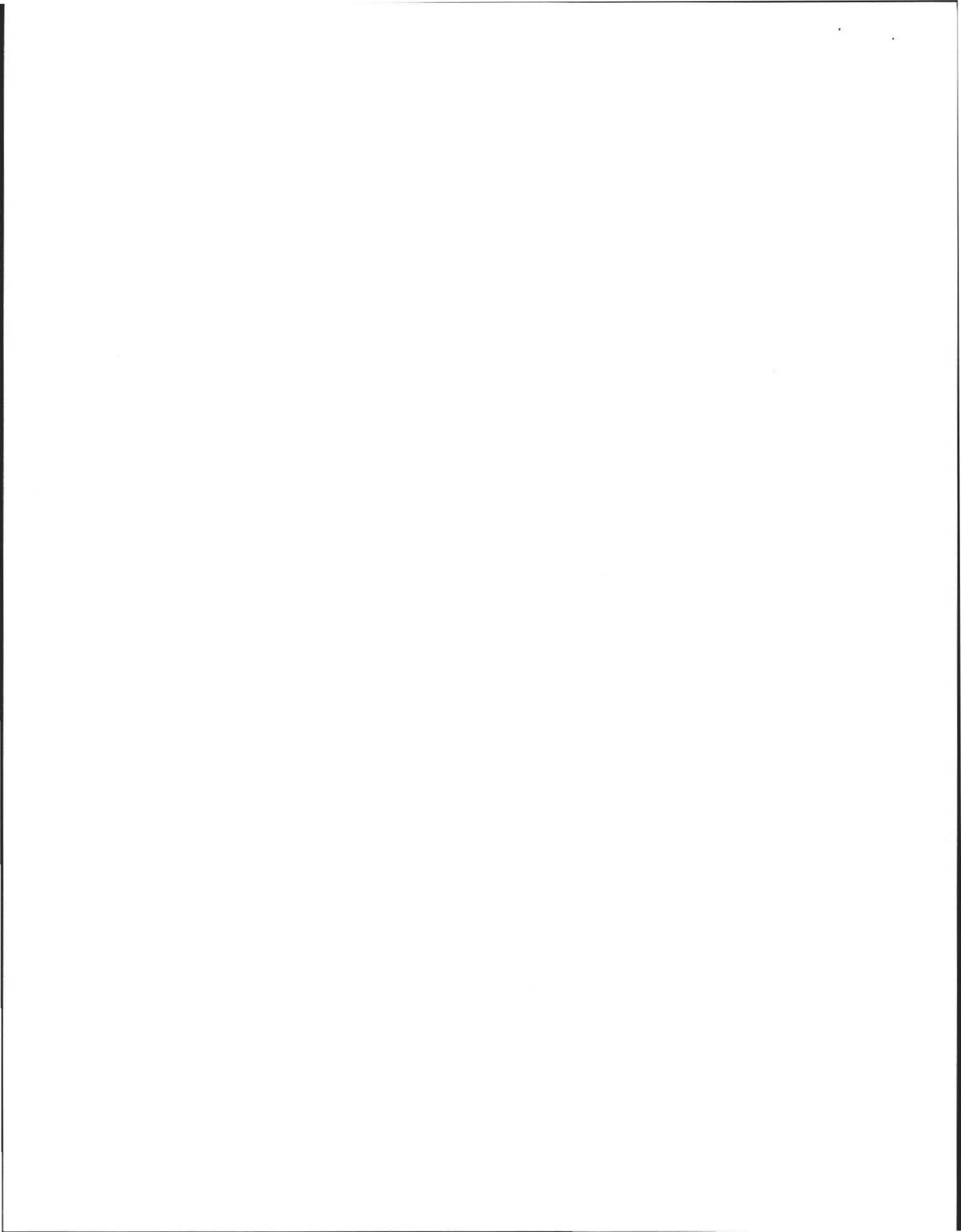
Pumps in working order: Yes No

Alarms in working order: Yes No

Comments (note condition of pump chamber, condition of pumps and appurtenances, etc.):

Soil Absorption System (SAS) (locate on site plan, excavation not required):

If SAS not located, explain why:





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D. System Information (cont.)

Type:

- leaching pits, leaching chambers, leaching galleries, leaching trenches, leaching fields, overflow cesspool, innovative/alternative system

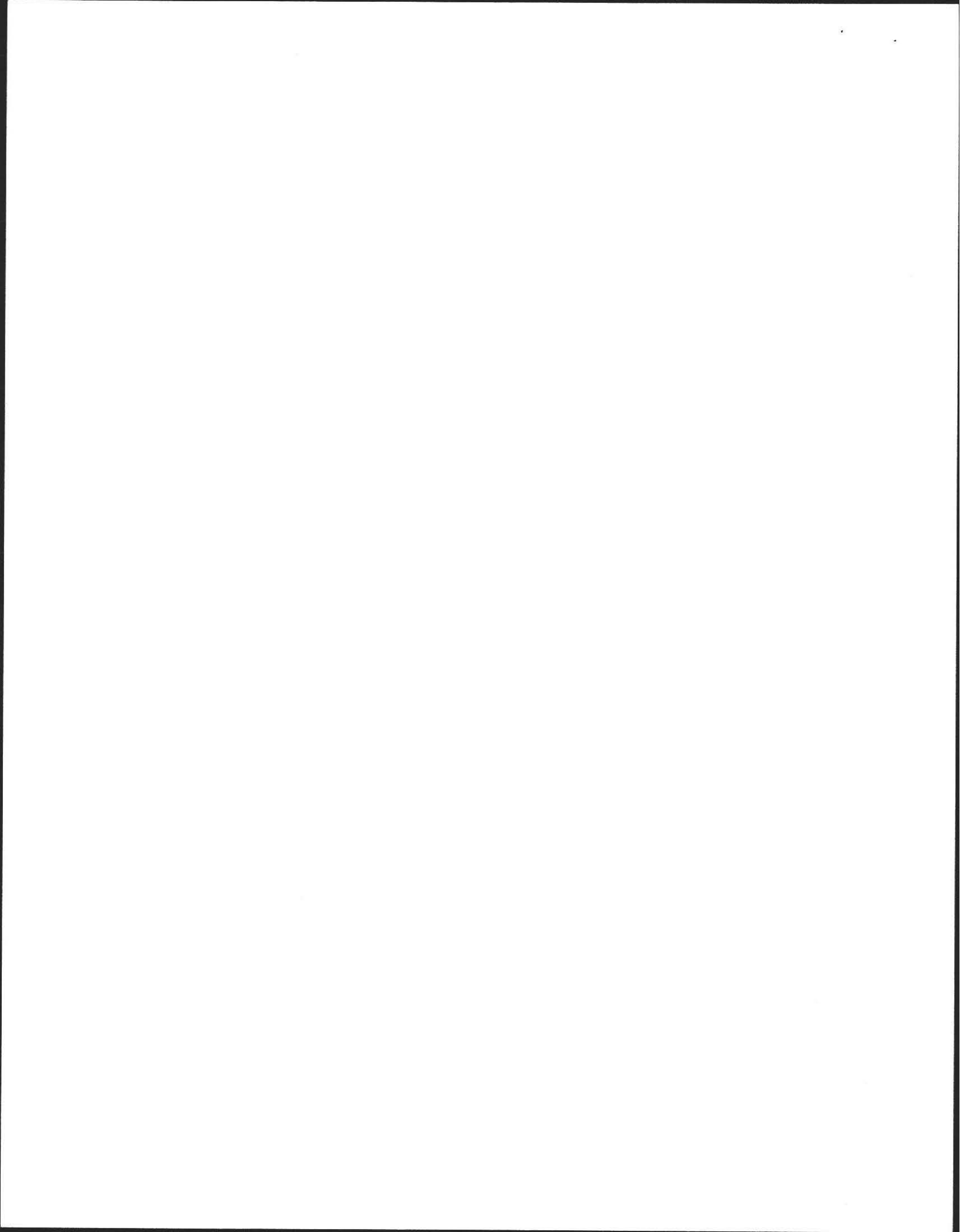
Type/name of technology:

Comments (note condition of soil, signs of hydraulic failure, level of ponding, damp soil, condition of vegetation, etc.):

stone was dry and clean, no high staining.

Cesspools (cesspool must be pumped as part of inspection) (locate on site plan):

- Number and configuration, Depth - top of liquid to inlet invert, Depth of solids layer, Depth of scum layer, Dimensions of cesspool, Materials of construction, Indication of groundwater inflow





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D. System Information (cont.)

Comments (note condition of soil, signs of hydraulic failure, level of ponding, condition of vegetation, etc.):

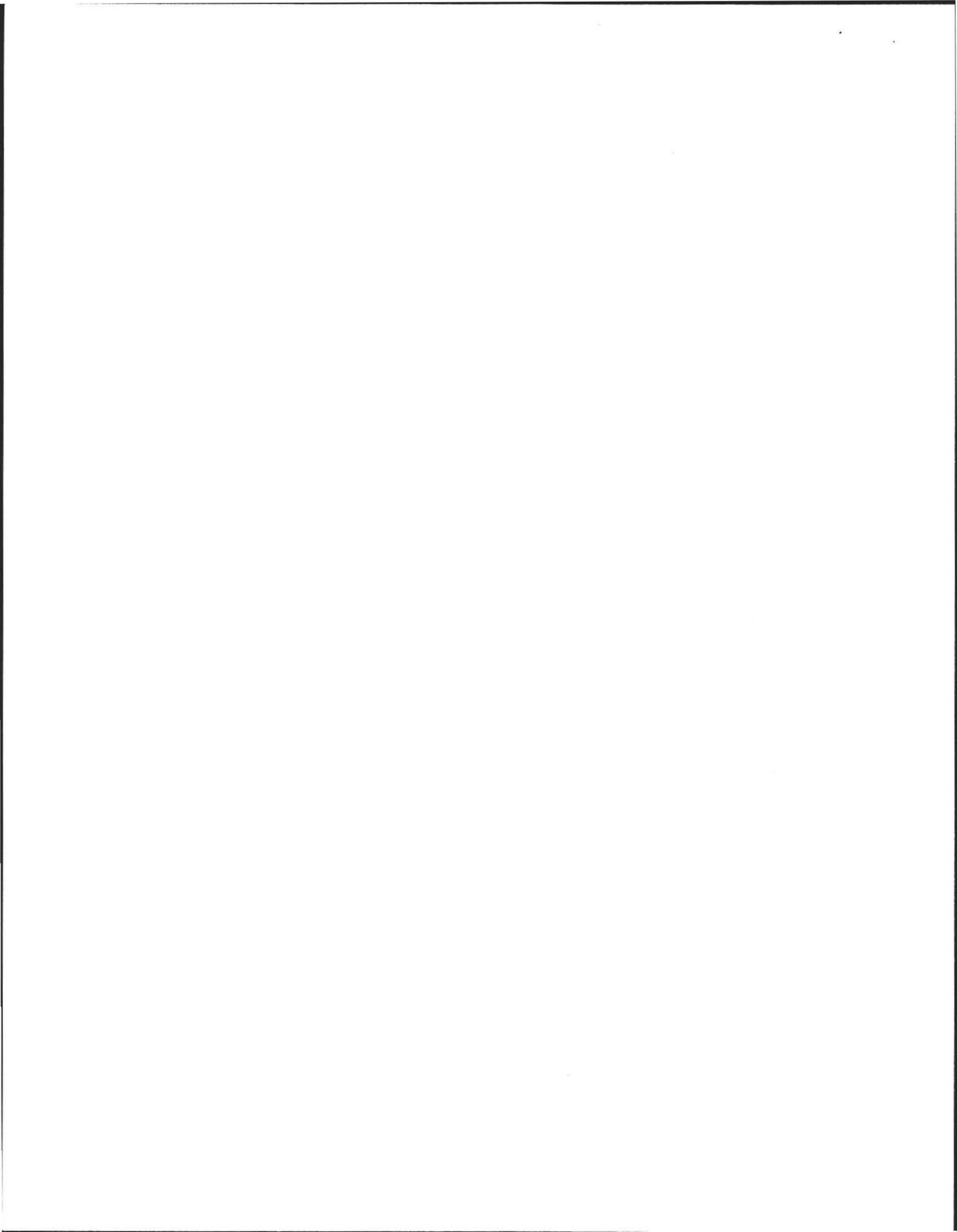
Privy (locate on site plan):

Materials of construction: _____

Dimensions _____

Depth of solids _____

Comments (note condition of soil, signs of hydraulic failure, level of ponding, condition of vegetation, etc.):





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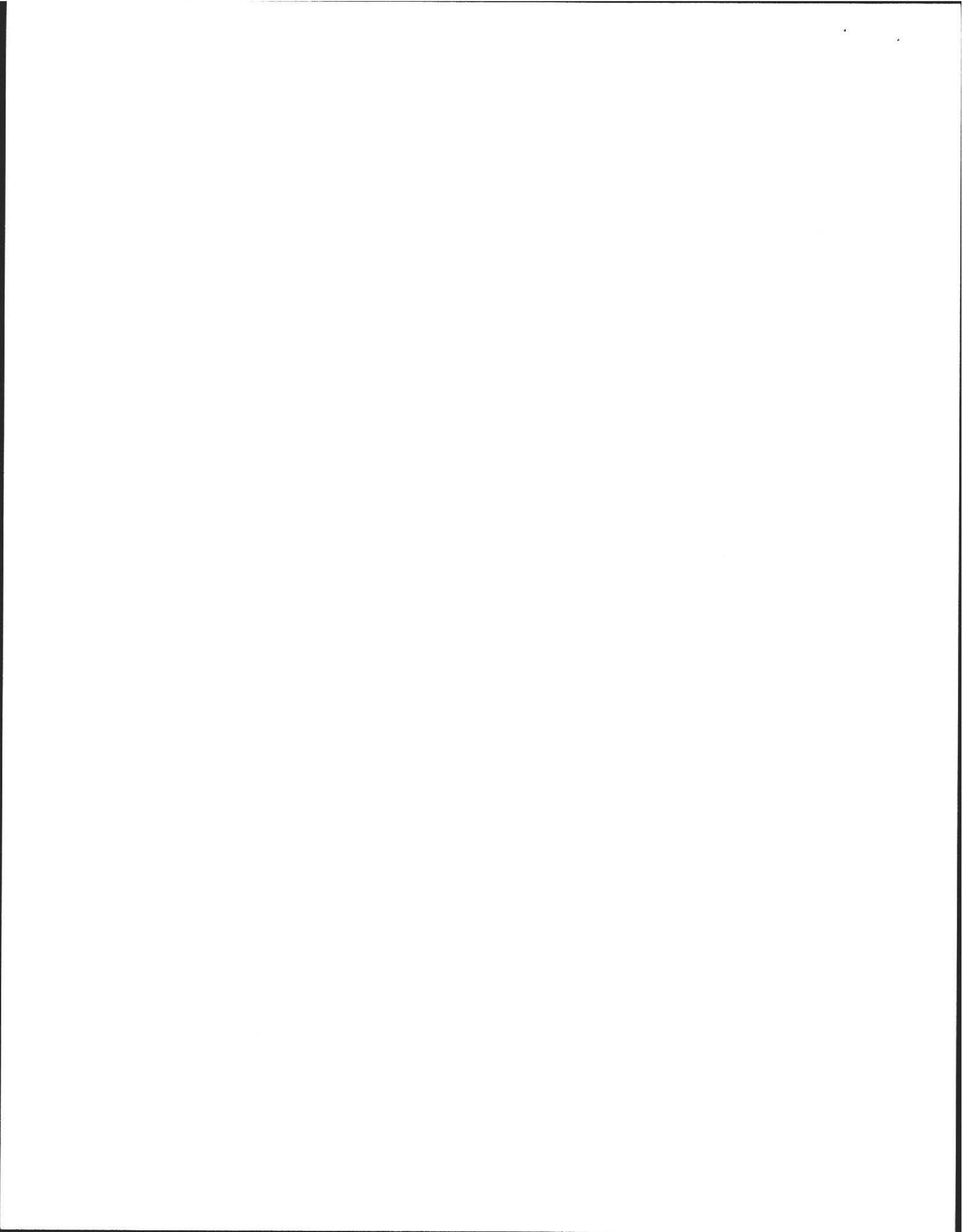
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D. System Information (cont.)

Sketch Of Sewage Disposal System: Provide a view of the sewage disposal system, including ties to at least two permanent reference landmarks or benchmarks. Locate all wells within 100 feet. Locate where public water supply enters the building. Check one of the boxes below:

- hand-sketch in the area below
- drawing attached separately





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D. System Information (cont.)

Site Exam:

- Check Slope, Surface water, Check cellar, Shallow wells

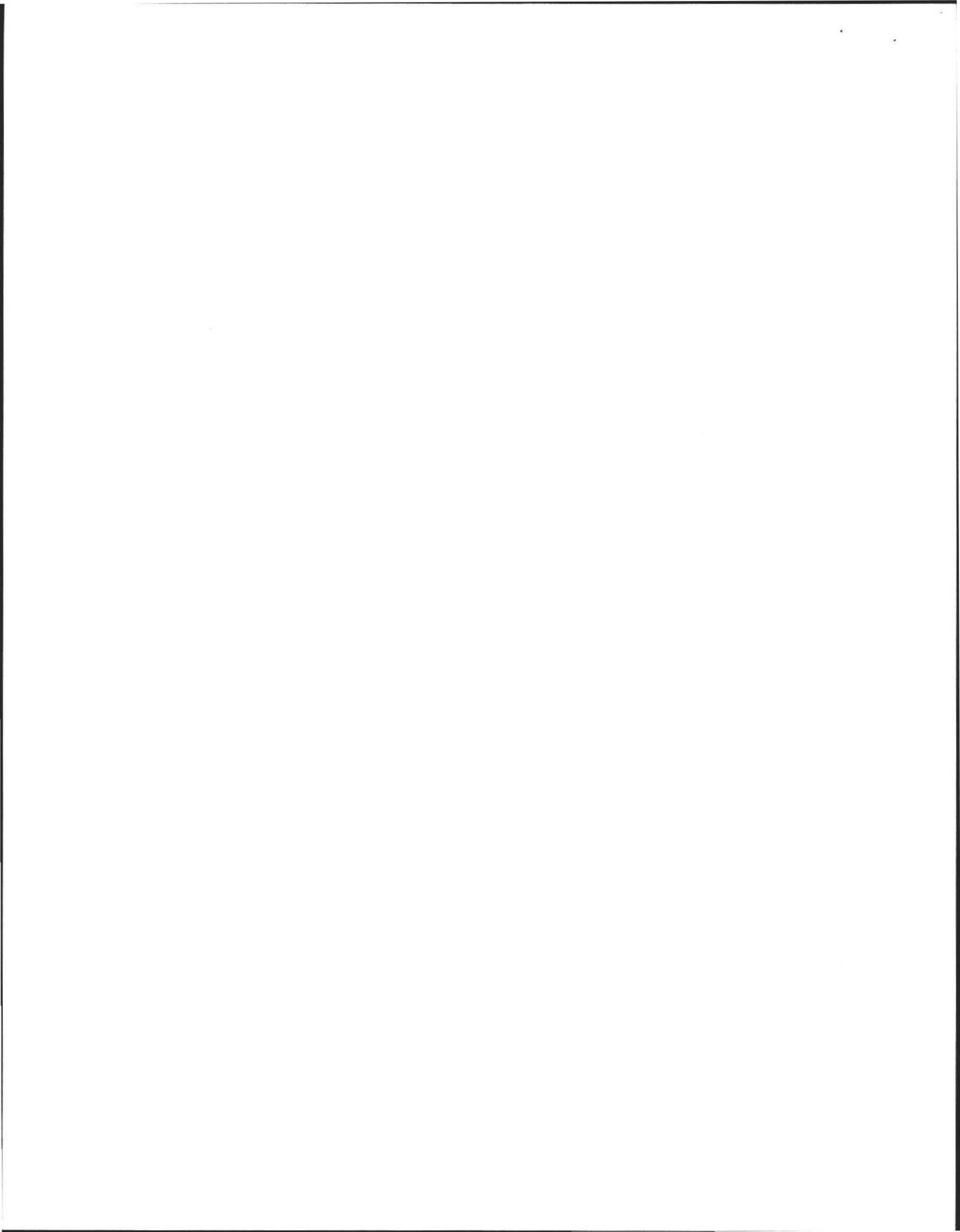
Estimated depth to high ground water: 10 ft. feet

Please indicate all methods used to determine the high ground water elevation:

- Obtained from system design plans on record (checked), Observed site (abutting property/observation hole within 150 feet of SAS), Checked with local Board of Health - explain: records, Checked with local excavators, installers - (attach documentation), Accessed USGS database - explain:

You must describe how you established the high ground water elevation: work in area, discussions with Health Agent and existing site records.

Before filing this Inspection Report, please see Report Completeness Checklist on next page.





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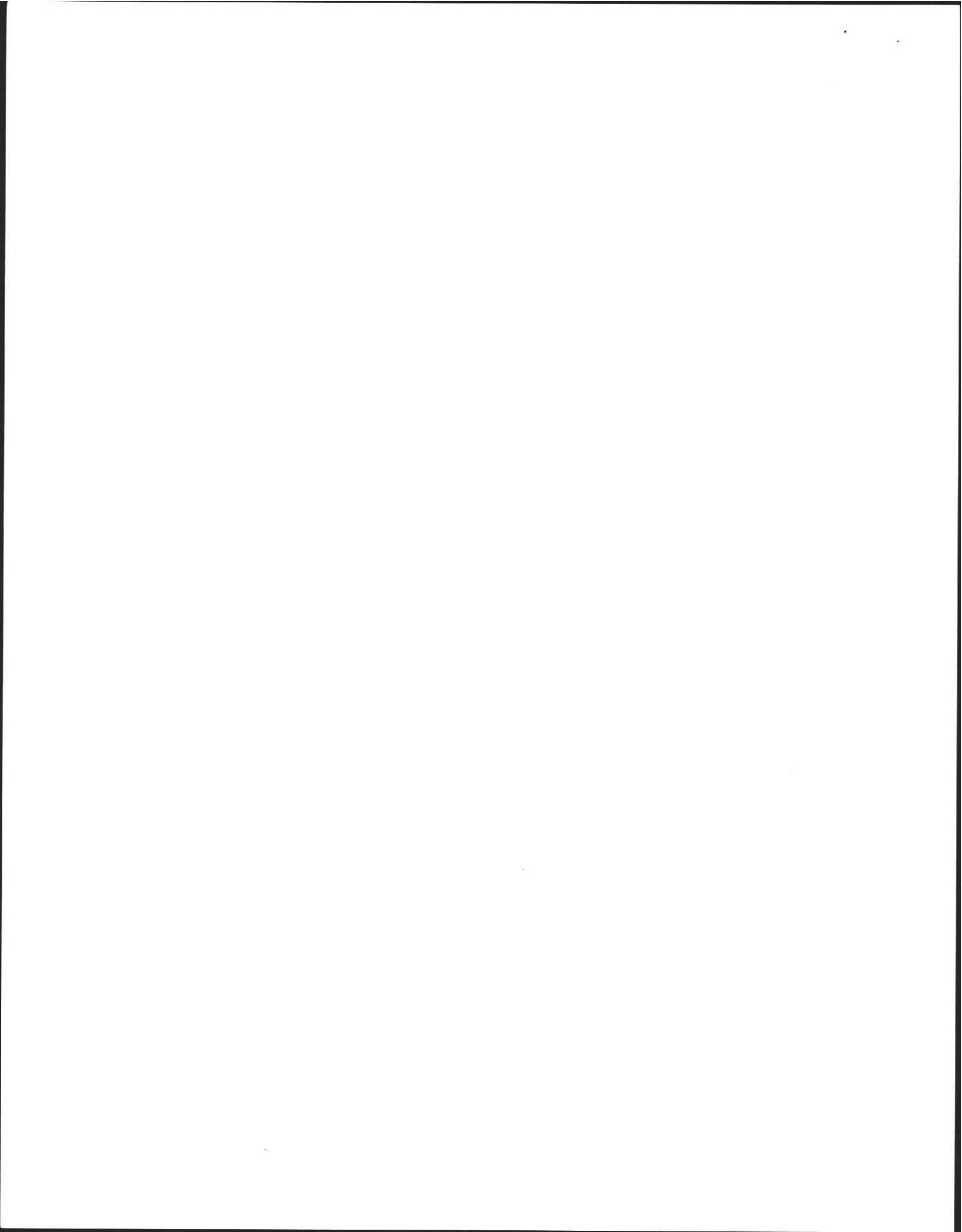
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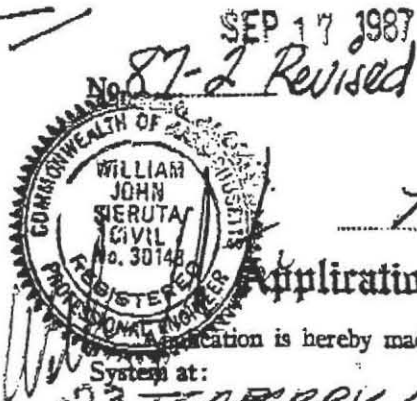
E. Report Completeness Checklist

- Inspection Summary: A, B, C, D, or E checked
- Inspection Summary D (System Failure Criteria Applicable to All Systems) completed
- System Information – Estimated depth to high groundwater
- Sketch of Sewage Disposal System either drawn on page 15 or attached in separate file



SEP 17 1987

#23



THE COMMONWEALTH OF MASSACHUSETTS

BOARD OF HEALTH

TOWN OF AMHERST, MASS

Application for Disposal Works Construction Permit

Application is hereby made for a Permit to Construct (X) or Repair () an Individual Sewage Disposal System at:

23 TEABERRY LANE AMHERST MASS LOT 146

CRAIG STUART 36 EMILY LANE AMHERST MASS

RICHARD ROBERTS HEMINGWAY RD LEVERETT

Type of Building Dwelling - No. of Bedrooms 3 bedrm Expansion Attic () Garbage Grinder (1)

Other - Type of Building Residential No. of persons 4 Showers (2) - Cafeteria ()

Other fixtures 2 Bathrooms, LAUNDRY Full Bath

Design Flow 110 gallons per person per day Total daily flow 330 gallons

Septic Tank - Liquid capacity 1500 gallons Length 12'0" Width 5'0" Diameter - Depth 5'0"

Disposal Trench - No. 1 Width 18'6" x 13'6" Total Length 2'0" Total leaching area sq. ft.

Seepage Pit No. 1 Depth below inlet 2'0" Total leaching area sq. ft.

Other Distribution box (1) Dosing tank () Bottom 2097 side 128 ft 2

Percolation Test Results Performed by FA FILIOS/WJSIERUTA 7/19/86 10/1/87

Test Pit No. 1 2.0 minutes per inch Depth of Test Pit 43" Depth to ground water DNA

Test Pit No. 2 2.0 minutes per inch Depth of Test Pit 42" Depth to ground water DNA

Description of Soil TP 146 0-7" LOAM TOP SOIL 7"-20" SUB SOIL 20"-120" COARSE SAND & GRAVEL NO H2O TP 147 0-4" TOP SOIL 4"-21" SUB SOIL 21"-120" Coarse Sand and fine gravel TP 3-1 0-6" OTS

Nature of Repairs or Alterations - Answer when applicable 12"-28" SILTY SAND 28"-105" med brown 105"-129" coarse med sand

Agreement: The undersigned agrees to install the aforescribed Individual Sewage Disposal System in accordance with No. 5 of the State Sanitary Code - The undersigned further agrees not to place the system in H2O operation until a Certificate of Compliance has been issued by the board of health.

Signed 549-6805 [Signature] 10-7-87

Application Approved By [Signature] P.S. Agent 10-12-87

Application Disapproved for the following reasons:

Permit No. Issued Date

THE COMMONWEALTH OF MASSACHUSETTS

BOARD OF HEALTH

Town OF Amherst

Certificate of Compliance

THIS IS TO CERTIFY, That the Individual Sewage Disposal System constructed (X) or Repaired () by Richard Roberts Const at Lot 146 Teaberry Lane

has been installed in accordance with the provisions of TITLE 5 of The State Sanitary Code as described in the application for Disposal Works Construction Permit No. dated

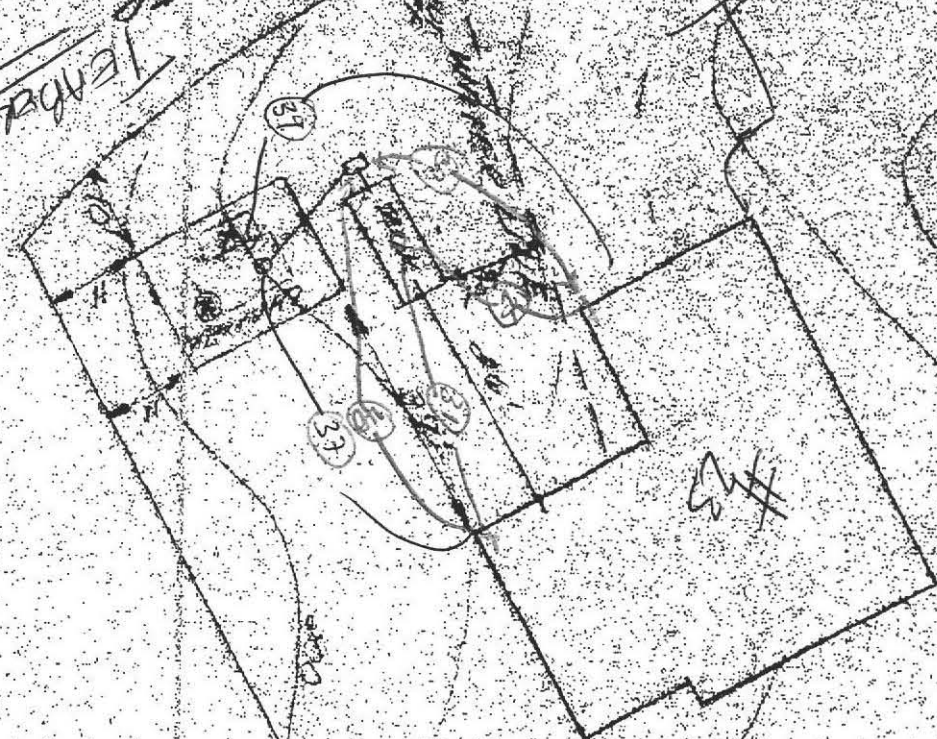
THE ISSUANCE OF THIS CERTIFICATE SHALL NOT BE CONSTRUED AS A GUARANTEE THAT THE SYSTEM WILL FUNCTION SATISFACTORY.

CHECK OR FILL IN WHERE APPLICABLE



ON THE WATER
MOUNTAIN

LEABALL



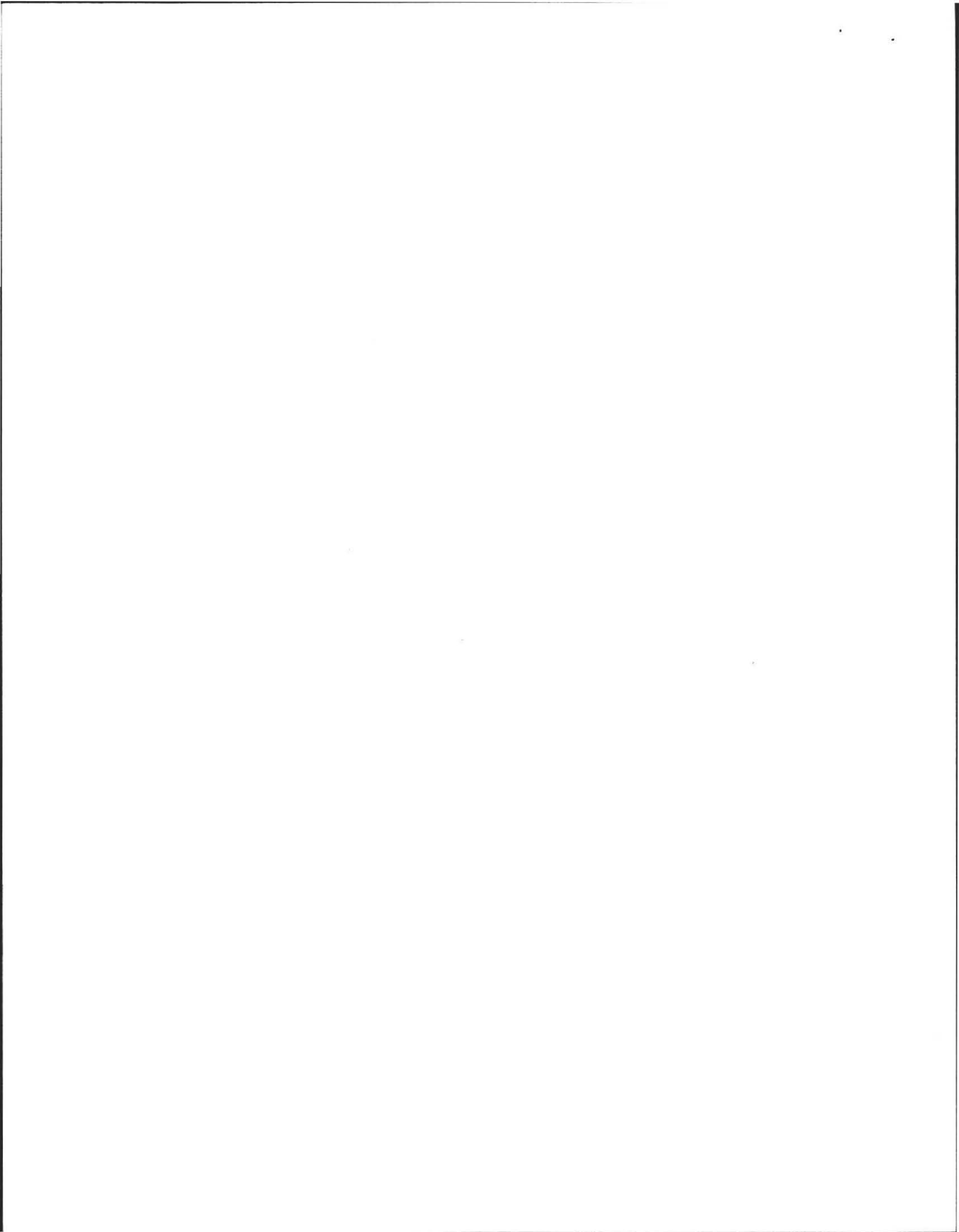
100 ft

THURS 10:30 AM
2545

A. Weiss

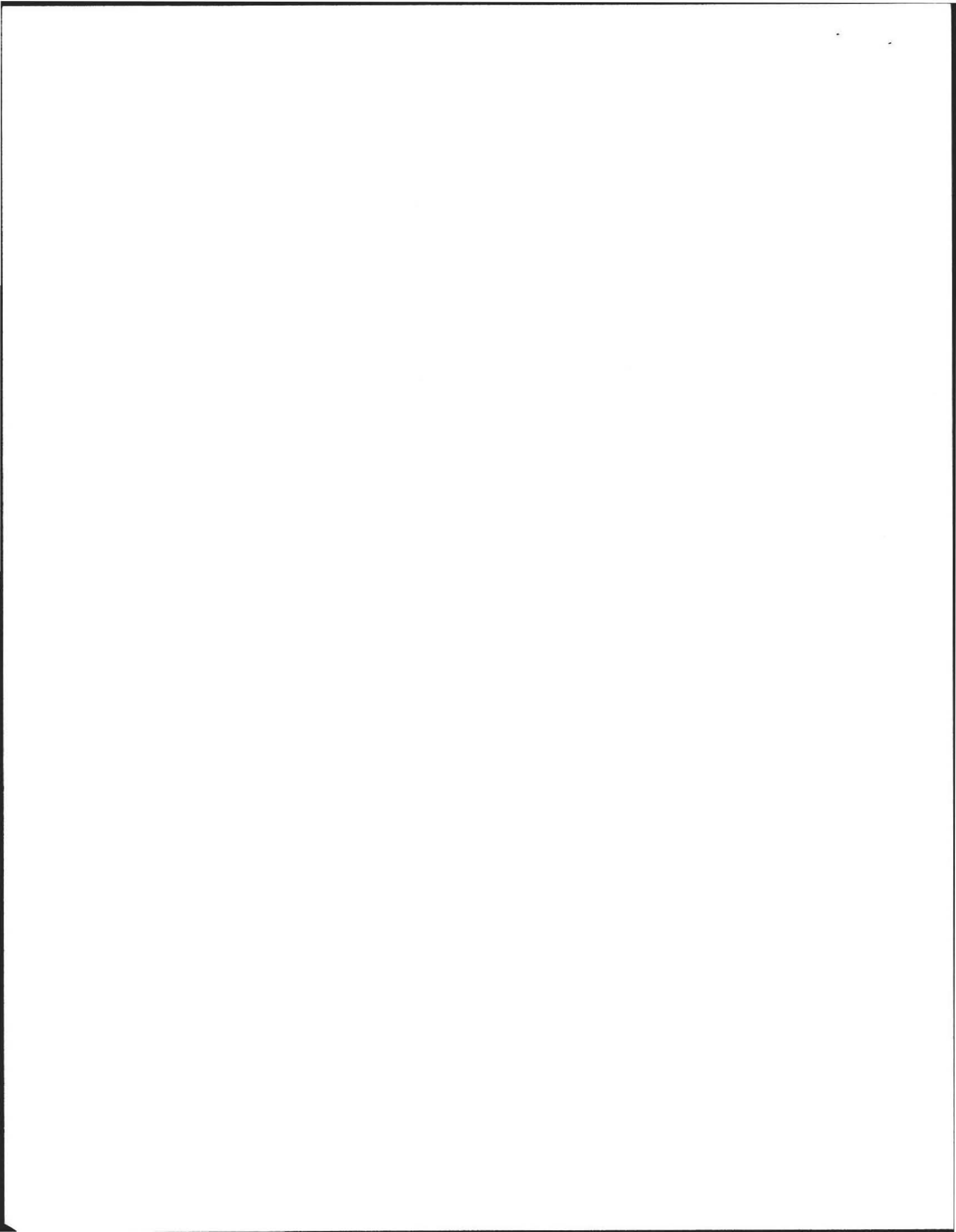
TOPK S

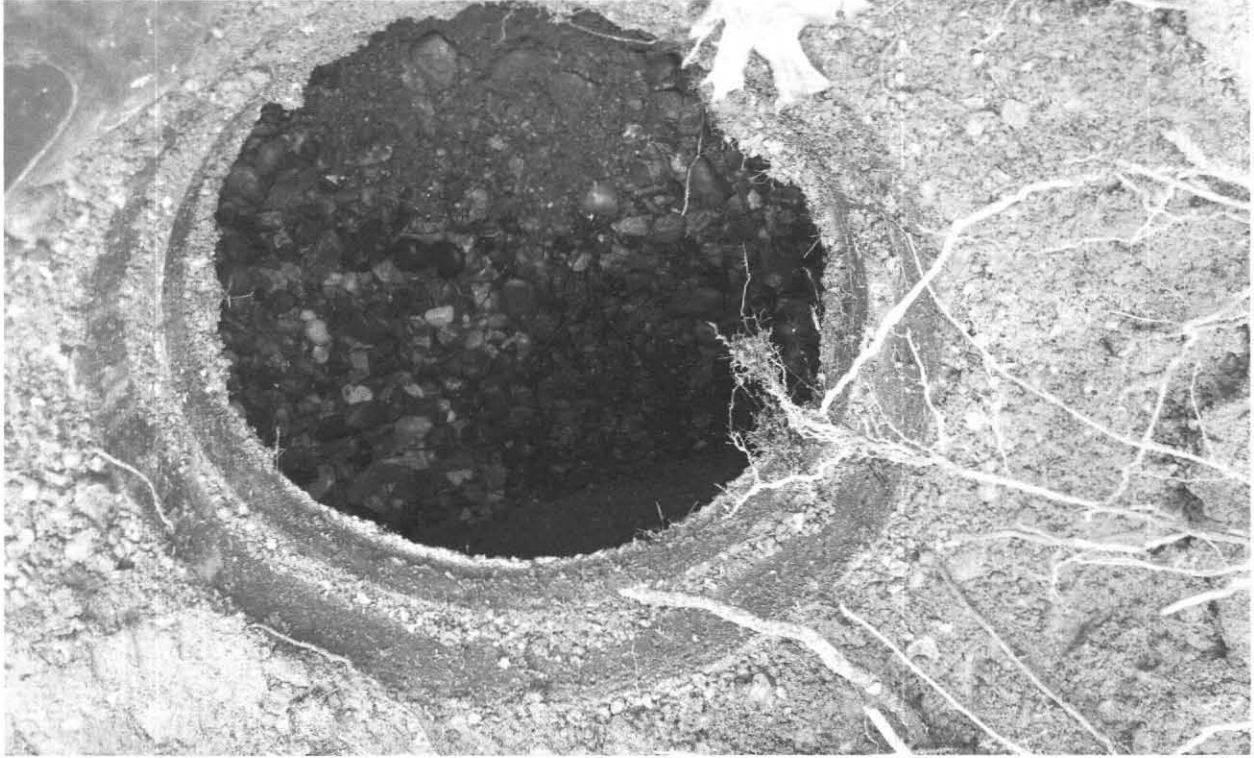
~~TOPK S~~
HANDS



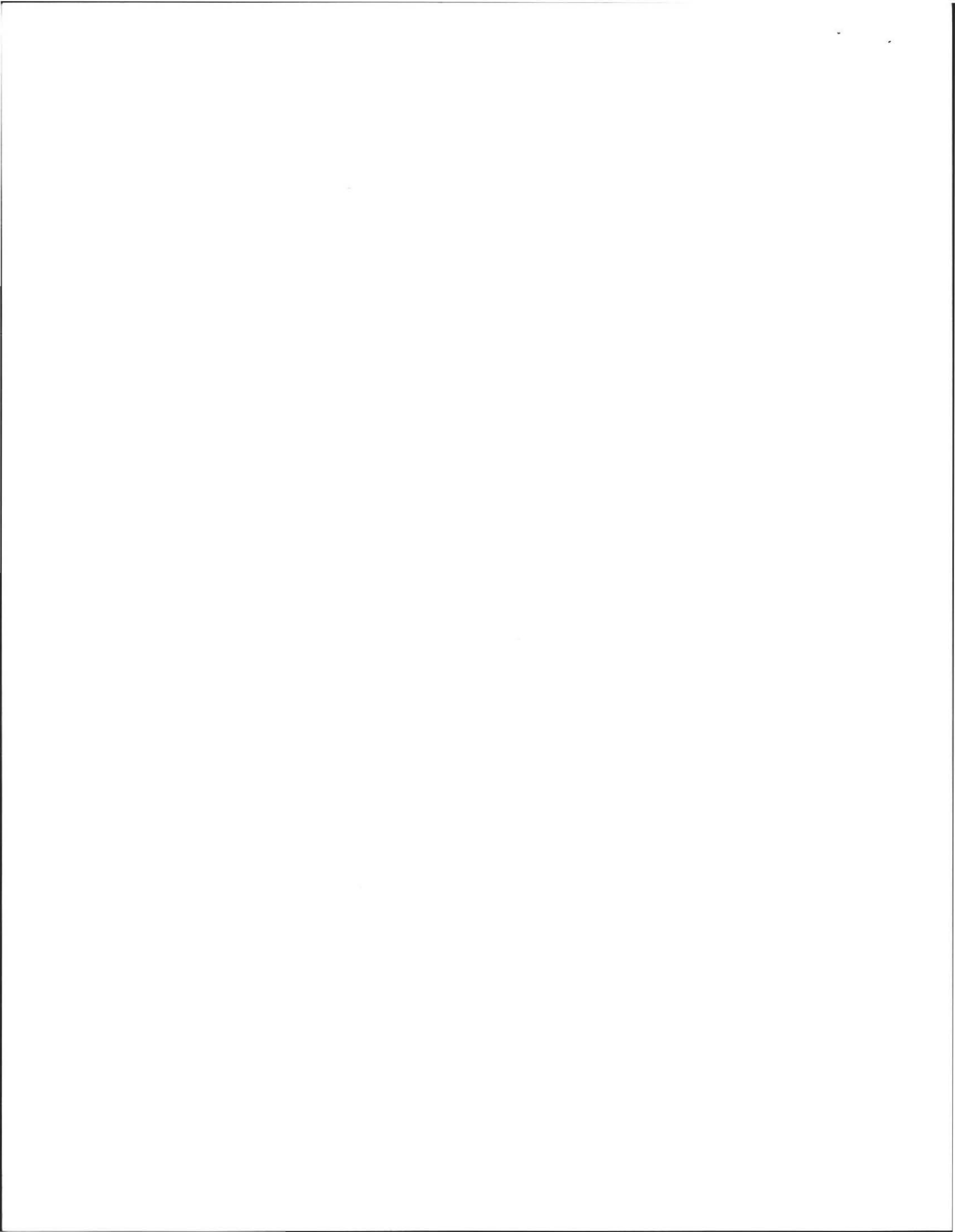


S. tank Inlet Baffle.
23 Teaberry Lane
Amherst, MA
03.25.2010



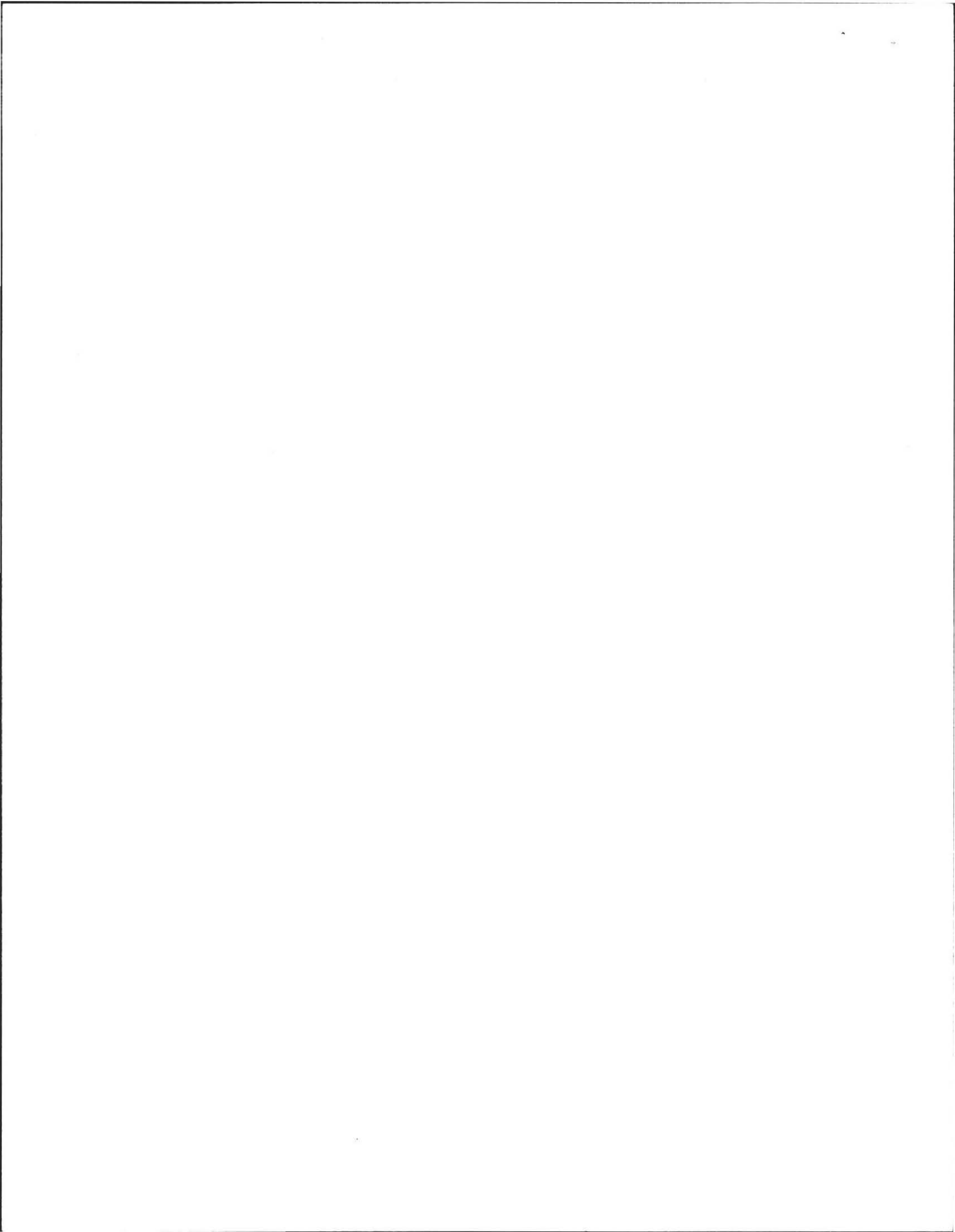


I. Tank
23 Teaberry Lane
Amherst, MA
03.25.2010





Old Dist. Box (Replaced)
23 Teaberry Lane
Amherst, MA
03.25.2010





New Dist. Box
23 Teaberry Lane
Amherst, MA
03.25.2010

