



COMMONWEALTH OF PENNSYLVANIA
DEPARTMENT OF ENVIRONMENTAL PROTECTION
BUREAU OF WATER SUPPLY AND WASTEWATER MANAGEMENT

Z4-03

**SITE INVESTIGATION AND PERCOLATION
TEST REPORT FOR ONLOT DISPOSAL OF SEWAGE**

INSTRUCTIONS FOR COMPLETION OF THIS FORM ARE LOCATED ON THE REVERSE SIDE

Application No. Alexander Municipality Forks County Sullivan
Site Location SR 87 to Baumunk Lane Subdivision Name NA
☒ SUITABLE Soil Type LN Slope 1% Depth to Limiting Zone 54 Ave. Perc. Rate 7.56
☐ UNSUITABLE ☐ Mottling ☐ Seeps or Pondered Water ☐ Bedrock ☐ Fractures ☐ Coarse Fragments
☐ Perc. Rate ☐ Slope ☐ Unstabilized Fill ☐ Floodplain ☐ Other

SOILS DESCRIPTION:

Soils Description Completed by: Andrew Paul BaranDate: 6/28/2023

Inches	Description of Horizon
<u>0</u> TO <u>10</u>	<u>Dark Brown Silt Loam, GR, ST, FR</u> TH#1 L.Z. = 54" Bottom of TH
<u>10</u> TO <u>24</u>	<u>Gradual Reddish Brown Channery Silt Loam, SBK (7.5YR 4/4) VFR, Moderate structure</u>
<u>24</u> TO <u>54</u>	<u>Reddish Brown Very Channery Sandy Loam, SBK (7.5YR 5/4) VFR, Weak structure</u>
TO	
TO	
TO	

PERCOLATION TEST:

Percolation Test Completed by: Andrew Paul BaranDate: 11/18/2023

Weather Conditions: ☐ Below 40°F ☒ 40°F or above ☒ Dry ☐ Rain, Sleet, Snow (last 24 hours)
Soil Conditions: ☒ Wet ☐ Dry ☐ Frozen

Hole No.	*** Yes No	Reading Interval	Reading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop	Reading No. 6: Inches of drop	Reading No. 7: Inches of drop	Reading No. 8: Inches of drop
1	Y	<u>10/30</u>	<u>5 1/2</u>	<u>5 1/2</u>	<u>5 1/4</u>	<u>5</u>	<u>5</u>	<u>5</u>		
2		<u>N</u>	<u>10/30</u>	<u>2</u>	<u>2</u>	<u>1 3/4</u>	<u>1 1/2</u>	<u>1 1/2</u>	<u>1 3/4</u>	
3		<u>N</u>	<u>10/30</u>	<u>2 1/4</u>	<u>2</u>	<u>1 3/4</u>	<u>1 3/4</u>	<u>2</u>		
4		<u>N</u>	<u>10/30</u>	<u>2 1/2</u>	<u>2 1/4</u>	<u>2</u>	<u>2</u>	<u>2</u>		
5		<u>N</u>	<u>10/30</u>	<u>3</u>	<u>3</u>	<u>2 3/4</u>	<u>2 1/2</u>	<u>2 3/4</u>	<u>2 3/4</u>	
6	Y	<u>10/30</u>	<u>2</u>	<u>1 3/4</u>	<u>1 1/2</u>	<u>1 1/2</u>	<u>1 1/2</u>			

***Water remaining in the hole at the end of the final 30-minute presoak? Yes, use 30-minute interval; No, use 10-minute interval.

Calculation of Average Percolation Rate:

Hole No.	Drop during final period	Perc. Rate as Minutes/Inch	Depth of Hole
1	<u>5.0</u>	<u>6.0</u>	<u>24</u>
2	<u>1.75</u>	<u>5.71</u>	<u>24</u>
3	<u>2.0</u>	<u>5.0</u>	<u>24</u>
4	<u>2.0</u>	<u>5.0</u>	<u>24</u>
5	<u>2.75</u>	<u>3.63</u>	<u>24</u>
6	<u>1.5</u>	<u>20.0</u>	<u>24</u>
TOTAL OF MIN / IN →		<u>45.34</u>	<u>7.56</u>
TOTAL NO. OF HOLES →		<u>6</u>	

The information provided is the true and correct result of tests conducted by me, performed under my personal supervision, or verified in a manner approved by DEP.

(S) Andrew Paul Baran
Sewage Enforcement Officer

☐ White - Local Agency☐ Yellow - Applicant☐ Pink - Local DEP Office



COMMONWEALTH OF PENNSYLVANIA
DEPARTMENT OF ENVIRONMENTAL PROTECTION
BUREAU OF WATER SUPPLY AND WASTEWATER MANAGEMENT

**SITE INVESTIGATION AND PERCOLATION
TEST REPORT FOR ONLOT DISPOSAL OF SEWAGE**

INSTRUCTIONS FOR COMPLETION OF THIS FORM ARE LOCATED ON THE REVERSE SIDE

Application No. Alexander Municipality Forks County Sullivan
Site Location SR 87 to Baumunk Lane Subdivision Name NA
☒ SUITABLE Soil Type LN Slope 1% Depth to Limiting Zone 52 Ave. Perc. Rate 8.88
☐ UNSUITABLE ☐ Mottling ☐ Seeps or Pooled Water ☐ Bedrock ☐ Fractures ☐ Coarse Fragments
☐ Perc. Rate ☐ Slope ☐ Unstabilized Fill ☐ Floodplain ☐ Other _____

SOILS DESCRIPTION:

Soils Description Completed by: Andrew Paul Baran

Date: 6/28/2023

Inches	Description of Horizon
<u>0</u> TO <u>11</u>	<u>Dark Brown Silt Loam, GR, ST, FR</u> TH#2 L.Z. = 52" Bottom of TH
<u>11</u> TO <u>26</u>	<u>Gradual Reddish Brown Channery Silt Loam, SBK (7.5YR 4/3) VFR, Moderate structure</u>
<u>26</u> TO <u>52</u>	<u>Reddish Brown Very Channery Sandy Loam, SBK (7.5YR 5/4) VFR, Weak structure</u>
_____ TO _____	_____
_____ TO _____	_____
_____ TO _____	_____

PERCOLATION TEST:

Percolation Test Completed by: Andrew Paul Baran

Date: 11/18/2023

Weather Conditions: ☐ Below 40°F ☒ 40°F or above ☒ Dry ☐ Rain, Sleet, Snow (last 24 hours)
Soil Conditions: ☒ Wet ☐ Dry ☐ Frozen

Hole No.	*** Yes	No	Reading Interval	Reading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop	Reading No. 6: Inches of drop	Reading No. 7: Inches of drop	Reading No. 8: Inches of drop
1		N	<u>10/30</u>	<u>3</u>	<u>2 3/4</u>	<u>2 3/4</u>	<u>2 1/2</u>	<u>2 1/4</u>	<u>2</u>	<u>2</u>	<u>2</u>
2		N	<u>10/30</u>	<u>3 1/2</u>	<u>3 1/4</u>	<u>3</u>	<u>3</u>	<u>2 3/4</u>	<u>2 3/4</u>		
3		N	<u>10/30</u>	<u>3 1/2</u>	<u>3 1/4</u>	<u>3</u>	<u>3</u>	<u>2 3/4</u>	<u>3</u>		
4	Y		<u>10/30</u>	<u>1</u>	<u>3/4</u>	<u>1</u>	<u>1</u>				
5		N	<u>10/30</u>	<u>3 3/4</u>	<u>3 3/4</u>	<u>3 1/2</u>	<u>3</u>	<u>3</u>	<u>3</u>	<u>3</u>	
6		N	<u>10/30</u>	<u>3</u>	<u>2 3/4</u>	<u>2</u>	<u>1 3/4</u>	<u>1 1/2</u>	<u>1 1/2</u>	<u>1 1/4</u>	<u>1 1/4</u>

***Water remaining in the hole at the end of the final 30-minute presoak? Yes, use 30-minute interval; No, use 10-minute interval.

Calculation of Average Percolation Rate:

Hole No.	Drop during final period	Perc. Rate as Minutes/Inch	Depth of Hole
1	<u>2.0</u>	<u>5.0</u>	<u>24</u>
2	<u>2.75</u>	<u>3.63</u>	<u>24</u>
3	<u>3.0</u>	<u>3.33</u>	<u>24</u>
4	<u>1.0</u>	<u>30.0</u>	<u>24</u>
5	<u>3.0</u>	<u>3.33</u>	<u>24</u>
6	<u>1.25</u>	<u>8.0</u>	<u>24</u>
TOTAL OF MIN / IN →		<u>53.29</u>	<u>= 8.88</u>
TOTAL NO. OF HOLES →		<u>6</u>	

Min
Inch

The information provided is the true and correct result of tests conducted by me, performed under my personal supervision, or verified in a manner approved by DEP.

(S)

Andrew Paul Baran
Sewage Enforcement Officer

☐ White - Local Agency

☐ Yellow - Applicant

☐ Pink - Local DEP Office



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DEPARTMENT OF ENVIRONMENTAL PROTECTION
BUREAU OF WATER SUPPLY AND WASTEWATER MANAGEMENT

24-03

**SITE INVESTIGATION AND PERCOLATION
TEST REPORT FOR ONLOT DISPOSAL OF SEWAGE**

INSTRUCTIONS FOR COMPLETION OF THIS FORM ARE LOCATED ON THE REVERSE SIDE

Application No. Alexander Municipality Forks County Sullivan

Site Location SR 87 to Baumunk Lane Subdivision Name NA

☒ SUITABLE Soil Type LN Slope 1% Depth to Limiting Zone 53 Ave. Perc. Rate 5.0
☐ UNSUITABLE ☐ Mottling ☐ Seeps or Pondered Water ☐ Bedrock ☐ Fractures ☐ Coarse Fragments
☐ Perc. Rate ☐ Slope ☐ Unstabilized Fill ☐ Floodplain ☐ Other

SOILS DESCRIPTION:

Soils Description Completed by: Andrew Paul Baran Date: 6/28/2023

Inches	Description of Horizon
<u>0</u> TO <u>11</u>	<u>Dark Brown Silt Loam, GR, ST, FR</u> TH#3 L.Z. = 53" Bottom of TH
<u>11</u> TO <u>26</u>	<u>Gradual Reddish Brown Channery Silt Loam, SBK (7.5YR 4/3) VFR, Moderate structure</u>
<u>26</u> TO <u>52</u>	<u>Reddish Brown Very Channery Sandy Loam, SBK (7.5YR 4/6) VFR, Weak structure</u>
TO	
TO	
TO	

PERCOLATION TEST:

Percolation Test Completed by: Andrew Paul Baran Date: 11/18/2023

Weather Conditions: ☐ Below 40°F ☒ 40°F or above ☒ Dry ☐ Rain, Sleet, Snow (last 24 hours)
Soil Conditions: ☒ Wet ☐ Dry ☐ Frozen

Hole No.	*** Yes	No	Reading Interval	Reading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop	Reading No. 6: Inches of drop	Reading No. 7: Inches of drop	Reading No. 8: Inches of drop
1		N	<u>10/30</u>	4	4	3 3/4	3 3/4	3 1/2	3 1/2		
2	Y		<u>10/30</u>	3	3	2 3/4	2 1/2	2 3/4	2 1/2		
3		N	<u>10/30</u>	3	2 3/4	2 1/2	2	2	1 3/4	2	
4		N	<u>10/30</u>	5	5	4 3/4	4 1/2	4 1/4	4	4	4
5		N	<u>10/30</u>	3	3	2 3/4	2 1/2	2 1/4	2	2	2
6		N	<u>10/30</u>	4 1/4	4	4	4	3 3/4			

***Water remaining in the hole at the end of the final 30-minute presoak? Yes, use 30-minute interval; No, use 10-minute interval.

Calculation of Average Percolation Rate:

Hole No.	Drop during final period	Perc. Rate as Minutes/Inch	Depth of Hole
1	3.5	2.85	24
2	2.5	12.0	24
3	2.0	5.0	24
4	4.0	2.5	24
5	2.0	5.0	24
6	3.75	2.67	24
TOTAL OF MIN / IN →		30.02	= 5.0
TOTAL NO. OF HOLES →		6	

The information provided is the true and correct result of tests conducted by me, performed under my personal supervision, or verified in a manner approved by DEP.

(S) Andrew Paul Baran
Sewage Enforcement Officer

☐ White - Local Agency

☐ Yellow - Applicant

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**SITE INVESTIGATION AND PERCOLATION
TEST REPORT FOR ONLOT DISPOSAL OF SEWAGE**

INSTRUCTIONS FOR COMPLETION OF THIS FORM ARE LOCATED ON THE REVERSE SIDE

Application No. Alexander Municipality Forks County Sullivan
Site Location SR 87 to Baumunk Lane Subdivision Name NA
☒ SUITABLE Soil Type LN Slope 1% Depth to Limiting Zone 49 Ave. Perc. Rate 6.05
☐ UNSUITABLE ☐ Mottling ☐ Seeps or Pondered Water ☐ Bedrock ☐ Fractures ☐ Coarse Fragments
☐ Perc. Rate ☐ Slope ☐ Unstabilized Fill ☐ Floodplain ☐ Other

SOILS DESCRIPTION:

Soils Description Completed by: Andrew Paul Baran Date: 6/28/2023

Inches	Description of Horizon
<u>0</u> TO <u>11</u>	<u>Dark Brown Silt Loam, GR, ST, FR</u> TH#4 L.Z. = 49" Bottom of TH
<u>11</u> TO <u>26</u>	<u>Gradual Reddish Brown Channery Silt Loam, SBK (7.5YR 4/2) VFR, Moderate structure</u>
<u>26</u> TO <u>52</u>	<u>Reddish Brown Very Channery Sandy Loam, SBK (7.5YR 4/5) VFR, Weak structure</u>
TO	
TO	
TO	

PERCOLATION TEST:

Percolation Test Completed by: Andrew Paul Baran Date: 11/18/2023

Weather Conditions: ☐ Below 40°F ☒ 40°F or above ☒ Dry ☐ Rain, Sleet, Snow (last 24 hours)
Soil Conditions: ☒ Wet ☐ Dry ☐ Frozen

Hole No.	***		Reading Interval	Reading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop	Reading No. 6: Inches of drop	Reading No. 7: Inches of drop	Reading No. 8: Inches of drop
	Yes	No									
1		N	<u>10/30</u>	4	3 3/4	3 1/2	3	3	3	2 3/4	
2		N	<u>10/30</u>	2 3/4	2 1/2	2 1/4	2 1/4	2	2 1/4		
3	Y		<u>10/30</u>	4 1/4	4	3 3/4	3 3/4	3 1/2	3 1/4	3 1/4	3
4	Y		<u>10/30</u>	4	4	3 3/4	4				
5		N	<u>10/30</u>	2 3/4	2 1/2	2	2	2	1 3/4		
6		N	<u>10/30</u>	3	3	3 1/4	2 3/4	2 1/2	2 1/4	2	2

***Water remaining in the hole at the end of the final 30-minute presoak? Yes, use 30-minute interval; No, use 10-minute interval.

Calculation of Average Percolation Rate:

Hole No.	Drop during final period	Perc. Rate as Minutes/Inch	Depth of Hole
1	<u>2.75</u>	<u>3.63</u>	<u>24</u>
2	<u>2.25</u>	<u>4.44</u>	<u>24</u>
3	<u>3.0</u>	<u>10.0</u>	<u>24</u>
4	<u>4.0</u>	<u>7.5</u>	<u>24</u>
5	<u>1.75</u>	<u>5.71</u>	<u>24</u>
6	<u>2.0</u>	<u>5.0</u>	<u>24</u>
TOTAL OF MIN / IN →		<u>36.28</u>	= <u>6.046</u>
TOTAL NO. OF HOLES →		<u>6</u>	

Min
Inch

The information provided is the true and correct result of tests conducted by me, performed under my personal supervision, or verified in a manner approved by DEP.

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Sewage Enforcement Officer

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☐ Yellow - Applicant

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24-03

**SITE INVESTIGATION AND PERCOLATION
TEST REPORT FOR ONLOT DISPOSAL OF SEWAGE**

INSTRUCTIONS FOR COMPLETION OF THIS FORM ARE LOCATED ON THE REVERSE SIDE

Application No. Alexander Municipality Forks County Sullivan
Site Location SR 87 to Baumunk Lane Subdivision Name NA
☒ SUITABLE Soil Type LN Slope 1% Depth to Limiting Zone 62 Ave. Perc. Rate 6.16
☐ UNSUITABLE ☐ Mottling ☐ Seeps or Pondered Water ☐ Bedrock ☐ Fractures ☐ Coarse Fragments
☐ Perc. Rate ☐ Slope ☐ Unstabilized Fill ☐ Floodplain ☐ Other

SOILS DESCRIPTION:

Soils Description Completed by: Andrew Paul Baran Date: 12/13/2023

Inches	Description of Horizon
<u>0</u> TO <u>10</u>	<u>Dark Brown Silt Loam, GR, ST, FR</u> TH#5 L.Z.= 62" Bottom of TH
<u>10</u> TO <u>34</u>	<u>Gradual Reddish Brown Channery Silt Loam, SBK (7.5YR 4/4) VFR, Moderate structure</u>
<u>34</u> TO <u>62</u>	<u>Reddish Brown Very Channery Sandy Loam, SBK (7.5YR 4/2) VFR, Weak structure</u>
TO	
TO	
TO	

PERCOLATION TEST:

Percolation Test Completed by: Andrew Paul Baran Date: 12/14/2023

Weather Conditions: ☒ Below 40°F ☐ 40°F or above ☒ Dry ☐ Rain, Sleet, Snow (last 24 hours)
Soil Conditions: ☒ Wet ☐ Dry ☐ Frozen

Hole No.	*** Yes No	Reading Interval	Reading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop	Reading No. 6: Inches of drop	Reading No. 7: Inches of drop	Reading No. 8: Inches of drop
1	Y	<u>10 / 30</u>	<u>2 3/4</u>	<u>2 1/2</u>	<u>2 1/4</u>	<u>2 1/4</u>	<u>2</u>	<u>2</u>		
2	N	<u>10 / 30</u>	<u>2 1/4</u>	<u>2</u>	<u>1 3/4</u>	<u>2</u>	<u>1 3/4</u>	<u>2</u>		
3	N	<u>10 / 30</u>	<u>3</u>	<u>3</u>	<u>2 3/4</u>	<u>2 1/4</u>	<u>2</u>	<u>2</u>	<u>2</u>	
4	N	<u>10 / 30</u>	<u>4</u>	<u>3 3/4</u>	<u>3 3/4</u>	<u>3 1/2</u>	<u>3</u>	<u>3</u>	<u>2 3/4</u>	<u>2 3/4</u>
5	N	<u>10 / 30</u>	<u>2 3/4</u>	<u>2 3/4</u>	<u>2 1/4</u>	<u>2</u>	<u>2 1/4</u>	<u>2</u>		
6	N	<u>10 / 30</u>	<u>5</u>	<u>5</u>	<u>4 3/4</u>	<u>4 1/2</u>	<u>4</u>	<u>3 3/4</u>	<u>3 1/4</u>	<u>3</u>

***Water remaining in the hole at the end of the final 30-minute presoak? Yes, use 30-minute interval; No, use 10-minute interval.

Calculation of Average Percolation Rate:

Hole No.	Drop during final period	Perc. Rate as Minutes/Inch	Depth of Hole
1	<u>2.0</u>	<u>15.0</u>	<u>24</u>
2	<u>2.0</u>	<u>5.0</u>	<u>24</u>
3	<u>2.0</u>	<u>5.0</u>	<u>24</u>
4	<u>2.75</u>	<u>3.63</u>	<u>24</u>
5	<u>2.0</u>	<u>5.0</u>	<u>24</u>
6	<u>3.0</u>	<u>3.33</u>	<u>24</u>
TOTAL OF MIN / IN →		<u>36.96</u>	= <u>6.16</u>
TOTAL NO. OF HOLES →		<u>6</u>	

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(S) Andrew Paul Baran
Sewage Enforcement Officer

☐ White - Local Agency

☐ Yellow - Applicant

☐ Pink - Local DEP Office



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24-03

**SITE INVESTIGATION AND PERCOLATION
TEST REPORT FOR ONLOT DISPOSAL OF SEWAGE**

INSTRUCTIONS FOR COMPLETION OF THIS FORM ARE LOCATED ON THE REVERSE SIDE

Application No. Alexander Municipality Forks County Sullivan
Site Location SR 87 to Baumunk Lane Subdivision Name NA
☒ SUITABLE Soil Type LN Slope 1% Depth to Limiting Zone 68 Ave. Perc. Rate 8.51
☐ UNSUITABLE ☐ Mottling ☐ Seeps or Pondered Water ☐ Bedrock ☐ Fractures ☐ Coarse Fragments
☐ Perc. Rate ☐ Slope ☐ Unstabilized Fill ☐ Floodplain ☐ Other

SOILS DESCRIPTION:

Soils Description Completed by: Andrew Paul BaranDate: 12/13/2023

Inches	Description of Horizon
<u>0</u> TO <u>10</u>	<u>Dark Brown Silt Loam, GR, ST, FR</u> TH#6 L.Z.= 68" Bottom of TH
<u>10</u> TO <u>34</u>	<u>Gradual Reddish Brown Channery Silt Loam, SBK (7.5YR 4/4) VFR, Moderate structure</u>
<u>34</u> TO <u>62</u>	<u>Reddish Brown Very Channery Sandy Loam, SBK (7.5YR 4/2) VFR, Weak structure</u>
TO	
TO	
TO	

PERCOLATION TEST:

Percolation Test Completed by: Andrew Paul BaranDate: 12/14/2023

Weather Conditions: ☒ Below 40°F ☐ 40°F or above ☒ Dry ☐ Rain, Sleet, Snow (last 24 hours)
Soil Conditions: ☒ Wet ☐ Dry ☐ Frozen

Hole No.	*** Yes	No	Reading Interval	Reading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop	Reading No. 6: Inches of drop	Reading No. 7: Inches of drop	Reading No. 8: Inches of drop
1	Y		<u>10/30</u>	3	3	2 3/4	2 1/2	2 1/4	2	2	2
2	Y		<u>10/30</u>	2	2	2	2				
3		N	<u>10/30</u>	3	3	2 3/4	2 3/4	2 1/2	2 1/2		
4		N	<u>10/30</u>	3 1/4	3	3	2 1/2	2 1/4	2	2	1 3/4
5		N	<u>10/30</u>	2	2	1 3/4	1 1/2	1 1/4	1 1/2	1 1/4	
6		N	<u>10/30</u>	4 1/2	4	4	3 3/4	3 1/2	3 1/4	3	3

***Water remaining in the hole at the end of the final 30-minute presoak? Yes, use 30-minute interval; No, use 10-minute interval.

Calculation of Average Percolation Rate:

Hole No.	Drop during final period	Perc. Rate as Minutes/Inch	Depth of Hole
1	<u>2.0</u>	<u>15.0</u>	<u>24</u>
2	<u>2.0</u>	<u>15.0</u>	<u>24</u>
3	<u>2.5</u>	<u>4.0</u>	<u>24</u>
4	<u>1.75</u>	<u>5.71</u>	<u>24</u>
5	<u>1.25</u>	<u>8.0</u>	<u>24</u>
6	<u>3.0</u>	<u>3.33</u>	<u>24</u>
TOTAL OF MIN / IN →		<u>81.04</u>	= <u>8.51</u>
TOTAL NO. OF HOLES →		<u>6</u>	

Min
Inch

The information provided is the true and correct result of tests conducted by me, performed under my personal supervision, or verified in a manner approved by DEP.

(S)

Sewage Enforcement Officer

☐ White - Local Agency☐ Yellow - Applicant☐ Pink - Local DEP Office