Company Number: 285 court
Company Name: Wesleyan University
Address: 285 Court Street
City/ST/Zip: Middletown CT

Contact Name: Roseanne Sillasen
Telephone: 860-685-3476
Notes: Hydrant Flow Test Results Obtained Through A Pollard Water 4-1/2" Diffuser (3.75" I.D.). Hyd. # 59 = Test Hydrant.

Pump Number: 1
Serial #: 0
Model #: 0
Mfg: 0

Rating- Churn: 0 gpm @ 0.0 psi
100%: 0 gpm @ 0.0 psi
150%: 0 gpm @ 0.0 psi

B.H.P. at capacity: 0
Max. B.H.P.: 0 at positive suction pressure: 0 psi
Max. allowable discharge pressure: 0 psi

Driver - Serial #: 0
Model #: 0
Mfg: 0

Electric- AMPS: 0
Volts: 0
SF: 0
Frame #: 0

Diesel/Gas- # cylinders: 0
Fuel tank size: gals
Tank location: 0

Jockey - Serial #: 0
Model #: 0
Mfg: 0

Fire Pump Controller -
Serial #: 0
Model #: 0
Mfg: 0

Jockey Pump Controller -
Serial #: 0
Model #: 0
Mfg: 0

Relief Valve settings - Pressure: psi
Circulation: psi

Notes:
FIRE PUMP EVALUATION PROGRAM

Test Number: 1

Test Date: 08/23/06

Notes: Test Hydrant = #59
Flow Hydrant = #58 (Corner Of Pearl & Court Street)

<table>
<thead>
<tr>
<th>Flow Point</th>
<th>Discharge PSI</th>
<th>Suction PSI</th>
<th>Flow GPM</th>
<th>Actual RPM</th>
<th>AMPS A</th>
<th>B</th>
<th>C</th>
<th>Volts PSI</th>
<th>Net GPM</th>
<th>Corrected PSI</th>
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<tbody>
<tr>
<td>1</td>
<td>90.0</td>
<td>0.0</td>
<td>0</td>
<td>0</td>
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<td></td>
<td></td>
<td>0</td>
<td>90.0</td>
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<tr>
<td>2</td>
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<td>2504</td>
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<td></td>
<td>0</td>
<td>72.0</td>
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<td>0</td>
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<td>0</td>
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<tr>
<td>8</td>
<td>0.0</td>
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<td></td>
<td></td>
<td>0</td>
<td>0.0</td>
<td>0</td>
</tr>
</tbody>
</table>

Velocity Pressure: N

Flow Point #2

Flow Meter: 0 gpm

<table>
<thead>
<tr>
<th>Noz Size Coef</th>
<th>Pitot Flow</th>
</tr>
</thead>
<tbody>
<tr>
<td>#</td>
<td>INCH</td>
</tr>
<tr>
<td>1</td>
<td>3.750</td>
</tr>
<tr>
<td>2</td>
<td>0.000</td>
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<tr>
<td>3</td>
<td>0.000</td>
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<tr>
<td>4</td>
<td>0.000</td>
</tr>
<tr>
<td>5</td>
<td>0.000</td>
</tr>
<tr>
<td>6</td>
<td>0.000</td>
</tr>
<tr>
<td>7</td>
<td>0.000</td>
</tr>
<tr>
<td>8</td>
<td>0.000</td>
</tr>
</tbody>
</table>
Water Supply:
Static  90.00 PSI
Residual 72.00 PSI at 2504.00 GPM
Elevation  0.00 PSI
To: JOHN EWANOWSKI

Company: CITY OF MIDDLETOWN WATER &

From: Todd D. Sle D

Company: RYBAK Engineering

Fax Number: 18603438091

Date: 6/9/2004

e-mail: tmd@rybak-fpc.com

Pages including cover page: 9

Subject: WATER FLOW TEST RESULTS

Message: HERE ARE THE WATER FLOW TEST RESULTS FOR THE FOLLOWING:

MAY 12TH TEST (1) - UPDATED FORMAT TO MATCH JUNE 8TH TESTS
JUNE 8TH TESTS (3)

PLEASE CALL IF YOU HAVE ANY CONCERNS OR QUESTIONS.

DD

SPECIAL BEAUR:

RBARA SPALDING - WESKEYAN
HN EWANOWSKI - WATER DEPT.
RYBAK ENGINEERING, INC. – FLOW TEST SUMMARY

ILE INFORMATION

JECT: WESLEYAN UNIVERSITY - CONST. SERV.
CT: 186 COLLEGE STREET
T: MIDDLETOWN
J: CT

DATE: 08 JUNE 2004
ETIME: 09:30 – 10:00
TEST BY: RYBAK ENGINEERING, INC.
WITNESSED BY:

TODD DELUSLE - RYBAK ENGINEERING, INC.
JON ANDREWS - RYBAK ENGINEERING, INC.
JOHN EWANOWSKI - MIDDLETOWN WATER & SEWER DEPT.
KEITH LEONE - MIDDLETOWN WATER & SEWER DEPT.

L INFORMATION

GRAVITY (RESERVOIR)
GRAVITY (STANDPIPE), LEVEL IN TANK
PUMPING FACILITIES FROM WELL SYSTEM
PUMPING FACILITIES FROM SUCTION TANK
OTHER

PIPE TYPE:

CLD
DI
AC
OTHER

MAIN SIZE:

6"
8"
10"
12"
OTHER

ST/ RESIDUAL GAUGE (GH)

P-RAINT
WATER RISER

LOCATION: SEE MAP
ELEVATION: 6178.05'

FLOW ORIFICE (P)

<table>
<thead>
<tr>
<th>No.</th>
<th>Cd</th>
<th>ELEV.</th>
<th>OUTLET DIA.</th>
<th># OF OUTLETS</th>
<th>LOCATION</th>
</tr>
</thead>
<tbody>
<tr>
<td>P_1</td>
<td>0.80</td>
<td>100'</td>
<td>2.36''</td>
<td>1</td>
<td>SEE MAP</td>
</tr>
<tr>
<td>P_2</td>
<td>0.80</td>
<td>100'</td>
<td>2.36''</td>
<td>1</td>
<td>SEE MAP</td>
</tr>
<tr>
<td>P_3</td>
<td>0.80</td>
<td>100'</td>
<td>2.36''</td>
<td>1</td>
<td>SEE MAP</td>
</tr>
<tr>
<td>P_4</td>
<td>0.80</td>
<td>100'</td>
<td>2.36''</td>
<td>1</td>
<td>SEE MAP</td>
</tr>
</tbody>
</table>

TEST RESULTS

<table>
<thead>
<tr>
<th>CONDITION</th>
<th>TIME</th>
<th>GH(PSI)</th>
<th>FLOW #1</th>
<th>FLOW #2</th>
<th>FLOW #3</th>
<th>TOTAL FLOW (GPM)</th>
</tr>
</thead>
<tbody>
<tr>
<td>AL STATIC</td>
<td>09:30</td>
<td>102</td>
<td>PITOT</td>
<td>FLOW</td>
<td>PITOT</td>
<td>FLOW</td>
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<tr>
<td></td>
<td>09:40</td>
<td>90</td>
<td>76</td>
<td>1160</td>
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<tr>
<td>L STATIC</td>
<td>09:50</td>
<td>102</td>
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</table>

NO

RICE: 65 PEARL STREET

REFERENCE

NO. 20040670 & 20040710

TEST#2
To: JOHN EWANOWSKI
Company: CITY OF MIDDLETOWN WATER &

From: Todd D. Sle
Company: Rybak Engineering

Fax Number: 18603438091
Date: 6/9/2004

Subject: WATER FLOW TEST RESULTS

Message: HERE ARE THE WATER FLOW TEST RESULTS FOR THE FOLLOWING:

- MAY 12TH TEST (1) - UPDATED FORMAT TO MATCH JUNE 8TH TESTS
- JUNE 8TH TESTS (3)

PLEASE CALL IF YOU HAVE ANY CONCERNS OR QUESTIONS.

THANK YOU.

DISTRIBUTION:
- RBARA SPALDING - WESLEYAN
- JOHN EWANOWSKI - WATER DEPT.
RYBAK ENGINEERING, INC. – FLOW TEST SUMMARY

GEI ME INFORMATION

PROJECT: WESLEYAN UNIVERSITY - CONST. SERV.
SITE: 186 COLLEGE STREET
Y: MIDDLETOWN
STATE: CT

8 JUNE

DATE: 8 JUNE 2004
TIME: 10:30 – 11:00
TEST BY: RYBAK ENGINEERING, INC.

WITNESSED BY:
- TODD DELISLE – RYBAK ENGINEERING, INC.
- JOHN EWANOWSKI – MIDDLETOWN WATER & SEWER DEPT.
- KEITH LEONE – MIDDLETOWN WATER & SEWER DEPT.

SUIC INFORMATION

- GRAVITY (RESERVOIR)
- GRAVITY (STANDPIPE) LEVEL IN TANK
- PUMPING FACILITIES FROM WELL SYSTEM ON OR OFF DURING TEST
- PUMPING FACILITIES FROM SUCTION TANK
- OTHER

PIPE TYPE:
- CLDI
- DI
- AC
- OTHER

MAIN SIZE:
- 6”
- 8”
- 10”
- 12”
- OTHER

SUIV/RESIDUAL GAUGE (GH)

<table>
<thead>
<tr>
<th>IV/</th>
<th>GRANT RISER LOCATION: SEE MAP</th>
<th>ELEVATION: 6173.78’</th>
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</thead>
<tbody>
<tr>
<td>No.</td>
<td>Cd</td>
<td>ELEV.</td>
</tr>
<tr>
<td>P1</td>
<td>0.80</td>
<td>155’</td>
</tr>
<tr>
<td>P2</td>
<td></td>
<td></td>
</tr>
<tr>
<td>P3</td>
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</tr>
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</table>

FLOW ORIFICE (P)

TEST RESULTS

<table>
<thead>
<tr>
<th>CONDITION</th>
<th>TIME</th>
<th>GH(PSI)</th>
<th>FLOW #1 PITOT FLOW</th>
<th>FLOW #2 PITOT FLOW</th>
<th>FLOW #3 PITOT FLOW</th>
<th>TOTAL FLOW (GPM)</th>
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<tbody>
<tr>
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<td>69</td>
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<td>60</td>
<td>50</td>
<td>940</td>
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<td>940</td>
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<tr>
<td>L STATIC</td>
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REFERENCE

NO. 20040670 & 20040710

TEST #4

REFERENCE PAGE 1 of

NO. 20040670 & 20040710

TEST #4