

NOI Valve

Site Survey Form

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BBB Accredited Business · Women Owned Business

CONFIDENTIAL

Fill out by hand. Enter information into the system afterwards.

■ IMAGES ARE REQUIRED:

Every site survey requires photos of each meter (up close & further away) and the pipes up to the backflow. Images are submitted separately — a survey cannot be approved without them.

SURVEY REFERENCE

Order # / Reference:

Date of Survey:

Sales Representative:

COMPANY INFORMATION

Company Name:

Contact Name:

Title:

Phone:

Email:

Property Address:

PROPERTY DETAILS

How many meters does this property have?

■ 1

■ 2

■ 3

■ 4

■ 5

How many stories / floors?

Do you have a booster pump?

■ Yes ■ No

Do you have a pump / meter room?

■ Yes ■ No

Any issues / complaints with pressure or leaks?

■ Yes ■ No

Backflow Valve Inspector?

■ Yes ■ No

Details:

Meter 1

Meter Size:

■ 1/2"

■ 5/8"

■ 3/4"

■ 1"

■ 1.5"

■ 2"

■ 3"

■ 4"

■ 6"

■ 8"

■ 10"

■ Other

Meter Model #:

Meter Serial #:

Flange Type:

Flange Bolt Pattern:

PSI at Meter (Before Backflow):

PSI at Property (After Backflow):

Pipe Wall Thickness:

☐ Schedule 40 ☐ Schedule 80 ☐ Type K ☐ Type L ☐ Type M ☐ Other

Pipe Material:

☐ Steel ☐ Copper ☐ Galvanized Steel ☐ Ductile Iron ☐ PVC ☐ CPVC ☐ Other

Valve Type & Details:

IMAGES REQUIRED for this meter: Meter photos (up close & further away) and pipe photos (up to the backflow). Upload in the system.

Meter 2

Meter Size:

☐ 1/2" ☐ 5/8" ☐ 3/4" ☐ 1" ☐ 1.5" ☐ 2"
☐ 3" ☐ 4" ☐ 6" ☐ 8" ☐ 10" ☐ Other

Meter Model #:

Meter Serial #:

Flange Type:

Flange Bolt Pattern:

PSI at Meter (Before Backflow):

PSI at Property (After Backflow):

Pipe Wall Thickness:

☐ Schedule 40 ☐ Schedule 80 ☐ Type K ☐ Type L ☐ Type M ☐ Other

Pipe Material:

☐ Steel ☐ Copper ☐ Galvanized Steel ☐ Ductile Iron ☐ PVC ☐ CPVC ☐ Other

Valve Type & Details:

IMAGES REQUIRED for this meter: Meter photos (up close & further away) and pipe photos (up to the backflow). Upload in the system.

Meter 3

Meter Size:

☐ 1/2" ☐ 5/8" ☐ 3/4" ☐ 1" ☐ 1.5" ☐ 2"
☐ 3" ☐ 4" ☐ 6" ☐ 8" ☐ 10" ☐ Other

Meter Model #:

Meter Serial #:

Flange Type:

Flange Bolt Pattern:

PSI at Meter (Before Backflow):

PSI at Property (After Backflow):

Pipe Wall Thickness:

☐ Schedule 40 ☐ Schedule 80 ☐ Type K ☐ Type L ☐ Type M ☐ Other

Pipe Material:

☐ Steel ☐ Copper ☐ Galvanized Steel ☐ Ductile Iron ☐ PVC ☐ CPVC ☐ Other

Valve Type & Details:

■ IMAGES REQUIRED for this meter: Meter photos (up close & further away) and pipe photos (up to the backflow). Upload in the system.

Meter 4

Meter Size:

☐ 1/2" ☐ 5/8" ☐ 3/4" ☐ 1" ☐ 1.5" ☐ 2"
☐ 3" ☐ 4" ☐ 6" ☐ 8" ☐ 10" ☐ Other

Meter Model #:

Meter Serial #:

Flange Type:

Flange Bolt Pattern:

PSI at Meter (Before Backflow):

PSI at Property (After Backflow):

Pipe Wall Thickness:

☐ Schedule 40 ☐ Schedule 80 ☐ Type K ☐ Type L ☐ Type M ☐ Other

Pipe Material:

☐ Steel ☐ Copper ☐ Galvanized Steel ☐ Ductile Iron ☐ PVC ☐ CPVC ☐ Other

Valve Type & Details:

■ IMAGES REQUIRED for this meter: Meter photos (up close & further away) and pipe photos (up to the backflow). Upload in the system.

Meter 5

Meter Size:

☐ 1/2" ☐ 5/8" ☐ 3/4" ☐ 1" ☐ 1.5" ☐ 2"
☐ 3" ☐ 4" ☐ 6" ☐ 8" ☐ 10" ☐ Other

Meter Model #:

Meter Serial #:

Flange Type:

Flange Bolt Pattern:

PSI at Meter (Before Backflow):

PSI at Property (After Backflow):

Pipe Wall Thickness:

☐ Schedule 40

☐ Schedule 80

☐ Type K

☐ Type L

☐ Type M

☐ Other

Pipe Material:

☐ Steel

☐ Copper

☐ Galvanized
Steel

☐ Ductile Iron

☐ PVC

☐ CPVC

☐ Other

Valve Type & Details:

☐ IMAGES REQUIRED for this meter:

Meter photos (up close & further away) and pipe photos (up to the backflow). Upload in the system.

WATER & SEWER BILLING DETAILS

Billing Cycle Start Day of Month:

Utility Billing Platform Link:

Billing Username / Email:

Billing Password:

PROPERTY MANAGER OR FACILITIES ENGINEER

Contact Name:

Phone:

Title / Role:

Email:

TECHNICIAN / PLUMBER INFORMATION

Company Name:

Contact Name:

Phone:

Email:

ADDITIONAL NOTES

SUBMISSION

Survey Submitted By:

Signature:
