

Date Installed:	8/5/19
Project ID:	G6181
Work Order:	244841
Map Grid:	9C151/9C152
Valve #:	

(Add/Modify/Remove Valve Record
(Circle the appropriate action for this valve))

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Valve 1

Valve Location: Queen Harbour Blvd

(written description of location)

Dimension 1: 29 Ft FT from centerline of: Queen Harbour Blvd Street Name 1: Queen Harbour Blvd

Dimension 2: 281 Ft FT from centerline of: Hwy 17 Street Name 2: Hwy 17

GPS Coordinates: Not Avail Latitude 9N Longitude W Depth to Top of Valve: 4 FT

Status: Critical Obsolete Normal Flow Position: Open Closed Material: Plastic Steel Iron

Size: 1/2" 5/8" 3/4" 1" 1 1/8" 1 1/4" 1 1/2" 2" 2 1/2"

Connection Type: Plan End (Butt Fusion) Nut Follower by Nut Follower Flange by Flange

Style: Ball Gate Plug Butterfly Globe Check Other: Electrofusion

Manufacturer: Cameron Dresser Grove Kerolast Mueller

Rockwell Nordstrom Orbit Perfection RW Lyall McDonald

Apollo Walworth Ballon Ballomax Other:

Operator Type: Square Nut Rectangular Stem Fixed Handle Hand Wheel Gear Hand Wheel No Gear Automatic Actuator

Max Pressure Rating: 80 psig ANSI Class Rating: N/A (steel and iron only)

Model: 48604 SCE&G Item #: N/A Stops: Yes No Turns to Close: 1/4

Full Port: Yes No NA Operator Nut Size: 2

Above Ground: Yes No If Yes, List Station Name: N/A

Responsible Foreman/Journeyman Signature: Corey Nielsen Date: 8/5/19

Responsible Inspector/Ops Supervisor Signature: Shane Tur Date: 10/5/19

Engineering Approval Signature: Jan Date: 3/4/20

* Only for modify or remove valve records. GIS department will assign for all add valve records.

Date Installed:	8/21/19
Project ID:	136181
Work Order:	1244841
Map Grid:	9C151/9C152
Valve #:	

(Add/Modify/Remove Valve Record
(Circle the appropriate action for this valve))

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Valve 2

Valve Location: Corner of Deerfield Lakes Dr & Hwy 17
(written description of location)

Dimension1: 23 FT from centerline of: Deerfield Lakes Dr.

Dimension2: 82 FT from centerline of: Hwy 17

GPS Coordinates: Not Avail Latitude 9N Longitude 9W Depth to Top of Valve: 48.2

Status: Critical Obsolete Normal Flow Position: Open Closed Material: Plastic Steel Iron

Size: 1 1/2" 5/8" 3/4" 1" 1 1/8" 1 1/4" 1 1/2" 2" 2 1/2"

Connection Type: Plain End (Butt Fusion) Nut Follower by Nut Follower Flange by Flange Stab by Stab

Style: Ball Gate Plug Butterfly Globe Check Other: Electrofusion

Manufacturer: Camron Dresser Grove Kerotes Mueller

Rockwell Nordstrom Orbit Perfection RW Lyall McDonald

Apollo Walworth Balon Ballomax Other: _____

Operator Type: Square Nut Rectangular Stem Fixed Handle Hand Wheel Gear Hand Wheel No Gear Automatic Actuator

Max Pressure Rating: 80 psig ANSI Class Rating: N/A (steel and iron only)

Model: 47000 SCE&G Item #: N/A Stops: Yes No Turns to Close: 1/4

Full Port: Yes No NA Operator Nut Size: 2

Above Ground: Yes No If Yes, List Station Name: N/A

Responsible Foreman/Journeyman Signature: Ray Walker 8/21/19 Date: 8/21/19

Responsible Inspector/Ops Supervisor Signature: Spencer T... Date: 11/5/19

Engineering Approval Signature: CR Date: 3/4/20

* Only for modify or remove valve records. GIS department will assign for all add valve records.

Date Installed:	10/2/19
Project ID:	46181
Work Order:	244841
Map Grid:	9C151/9C152
Valve #:	

Valve 3
(Add/Modify/Remove Valve Record)
(Circle the appropriate action for this valve)

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Valve Location: Intersection of Auburn Lane / Reinders Rd.
(written description of location)

Dimension1: 13 FT FT from centerline of: Auburn Lane Street Name1: Auburn Lane

Dimension2: 263 FT FT from centerline of: Galaxy Dr. Street Name2: Galaxy Dr.

GPS Coordinates: Not Avail Latitude: Not Avail Longitude: Not Avail Depth to Top of Valve: 40 in

Status: Critical Obsolete Normal Flow Position: Open Closed Material: Plastic Steel Iron

Size: 1 1/2" 5/8" 3/4" 1" 1 1/8" 1 1/4" 1 1/2" 2" 2 1/2"

Connection Type: Plain End (Butt Fusion) Socket Fusion Nut Follower by Nut Follower Flange by Flange Stab by Stab

Style: Ball Gate Plug Butterfly Globe Check Other: _____

Manufacturer: Cameron Dresser Grove Keroltest Mueller

Rockwell Nordstrom Orbit Perfection RW Lyall McDonald

Apollo Walworth Ballon Ballomax Other: _____

Operator Type: Square Nut Rectangular Stem Fixed Handle Hand Wheel Gear Hand Wheel No Gear Automatic Actuator

Max Pressure Rating: 80 psig ANSI Class Rating: 150 (steel and iron only)

Model: 47000 SCE&G Item #: N/A Stops: Yes No Turns to Close: 14

Full Port: Yes NO NA Operator Nut Size: 2

Above Ground: Yes NO If Yes, List Station Name: N/A

Responsible Foreman/Journeyman Signature: [Signature] Date: 10/2/19

Responsible Inspector/Ops Supervisor Signature: [Signature] Date: 11/5/19

Engineering Approval Signature: [Signature] Date: 3/4/20

* Only for modify or remove valve records. GIS department will assign for all add valve records.

Date Installed:	10/8/19
Project ID:	66181
Work Order:	244941
Map Grid:	9C151/9C152
Valve #:	*

(Add/Modify/Remove Valve Record
(Circle the appropriate action for this valve))

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Valve Location: Cornice of Auburn Lane / Marsh Deep Place

(Written description of location)

Dimension 1: 39 FT FT from centerline of Auburn Lane Street Name 1:

Dimension 2: 18 FT FT from centerline of Marsh Deep Place Street Name 2:

GPS Coordinates: not Avail Latitude N not Avail Longitude W Depth to Top of Valve: 40 in FT

Status: Critical Obsolete Normal Flow Position: Open Closed Material: Plastic Steel Iron

Size: 1/2" 5/8" 3/4" 1" 1 1/8" 1 1/4" 1 1/2" 2" 2 1/2"

3" 4" 6" 8" 10" 12" 16" Other: 2"

Connection Type: Plain End (Butt Fusion) Nut Follower by Nut Follower Flange by Flange Stab by Stab

Socket Fusion Weld by Flange Weld by Weld Electrofusion

Style: Ball Gate Plug Butterfly Globe Check Other: _____

Manufacturer: Cameron Dresser Grove Kerotest Mueller

Rockwell Nordstrom Orbit Perfection RW Lyall McDonald

Apollo Walworth Balon Ballomax Other: _____

Operator Type: Square Nut Rectangular Stem Fixed Handle Hand Wheel Gear Hand Wheel No Gear Automatic Actuator

Max Pressure Rating: 80 psig ANSI Class Rating: n/a (steel and iron only)

Model: 46000 SCE&G Item #: N/A Stops: Yes No Turns to Close: 4

Full Port: Yes NO NA Operator Nut Size: 2

Above Ground: Yes No If Yes, List Station Name: N/A

Responsible Foreman/Journeyman Signature: [Signature] Date: 10/8/19

Responsible Inspector/Ops Supervisor Signature: [Signature] Date: 11/5/19

Engineering Approval Signature: [Signature] Date: 3/4/20

* Only for modify or remove valve records. GIS department will assign for all add valve records.

Date Installed:	11/20/19
Project ID:	36184
Work Order:	244841
Map Grid:	9451/9c152
Valve #: *	

Valve Location: left side of road on Reindeer Road
(written description of location)

Dimension 1: 16 FT from centerline of: Reindeer Road Street Name 1: Reindeer Road

Dimension 2: 4.276 FT from centerline of: Deerfield Ave Street Name 2: Deerfield Ave

GPS Coordinates: Not Avail Latitude °N Not Avail Longitude °W Not Avail Depth to Top of Valve: 3 FT

Status: Critical Obsolete Normal Flow Position: Open Closed Material: Plastic Steel Iron

Size: 1/2" 5/8" 3/4" 1" 1 1/8" 1 1/4" 1 1/2" 2" 2 1/2"
3" 4" 6" 8" 10" 12" 16" Other: 4"

Connection Type: Plain End (Butt Fusion) Nut Follower by Nut Follower Flange by Flange Stab by Stab

Socket Fusion Weld by Flange Weld by Weld Electrofusion

Style: Ball Gate Plug Butterfly Globe Check Other: _____

Manufacturer: Cameron Dresser Grove Kerotest Mueller

Rockwell Nordstrom Orbit Perfection RW Lyall McDonald

Apollo Walworth Balon Ballomax Other: _____

Operator Type: Square Nut Rectangular Stem Fixed Handle Hand Wheel Gear Hand Wheel No Gear Automatic Actuator

Max Pressure Rating: 80 psig ANSI Class Rating: 150 (steel and iron only)

Model: 46000 SCE&G Item #: W/A Stops: Yes No Turns to Close: 14

Full Port: Yes No N/A Operator Nut Size: 2

Above Ground: Yes No If Yes, List Station Name: W/A

Responsible Foreman/Journeyman Signature: [Signature] Date: 11/20/19

Responsible Inspector/Ops Supervisor Signature: _____ Date: _____

Engineering Approval Signature: [Signature] Date: 3/4/20

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