



PRVWSD 2020 SSES

Project ID: **S20127**

Date - Time: **2021-05-20 T09:22:15.257357**

Inspected By: **DJL**

Address of Structure: **1 Ashland Av**

Structure

AE-01

Connecting Structure

RS-01

Structure Investigation

Surface Cover:

Street

Surface Material:

Paved

Inspection Level:

Level 1

Map Number:

Basin:

Certificate Number:

U-314-06020914

Lid Type:

Solid

Purpose:

SSES

Structure on Map:

Yes

Inspection Status:

Yes

Reason Not Inspected:

Inspection Method:

Remote

Asset Type:

Manhole

No. of Pick Slots:

1

No. of Vent Holes:

Structure Grade:

At Grade

Grade (in):

Manhole Depth (VF):

7.1

Potential Lid Inflow:

Heavy

Structure Diameter (in):

48

Inflow Dish Present:

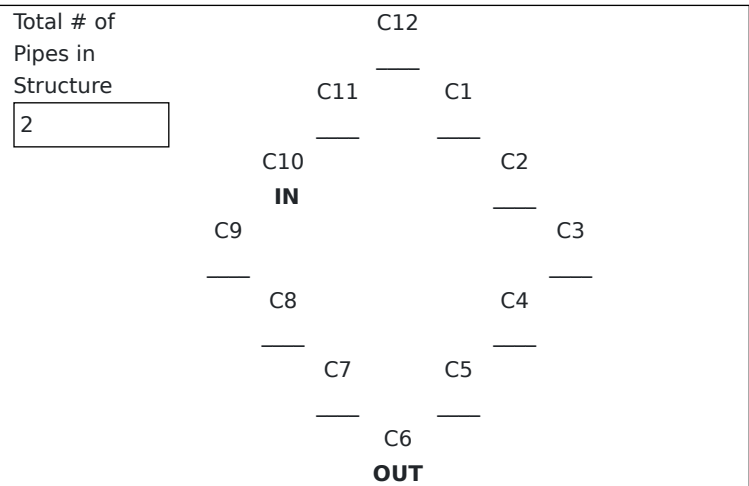
No

Frame/Cone Misalignment (in):

Adjustment Ring Condition:

Sound

Manhole Materials			
	Material	Lining/Coating	Condition
Frame	Cast Iron		Sound
Chimney	Concrete (cast in place)	None	Sound
Cone	Concrete (precast)	None	Sound
Wall	Concrete (precast)	None	Sound
Bench	Concrete (cast in place)	None	Sound
Channel	Concrete (Cast in Place)		Sound



Area Photo



Internal Photo

