

LONG-SD-CB2909-CB2899

City: Longmeadow, MA

Start date/time:

7/15/2020 9:51 AM

Upstream node: CB2909 Pipe type: Storm Drain (SD) Comments: Project name: Longmeadow, MA

Direction:

With the flow

Downstream node: CB2899 Pipe shape:

Circular

Address:

Willow Brook Road Field-measured mainline length: 289.0 ft. Depth US:

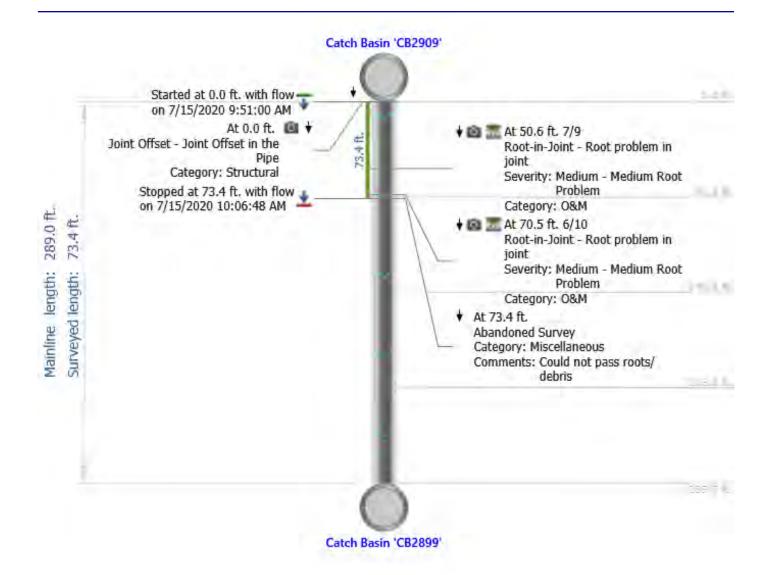
Pipe material: Concrete Reinforced

Operator: Mike

Surveyed length:

73.4 ft.

Weather: Dry Pipe diameter: 15.0 in.





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City: Longmeadow, MA Start date/time:

7/15/2020 9:51 AM

Upstream node: CB2909 Pipe type: Storm Drain (SD) Comments: Project name: Longmeadow, MA Direction:

D

Downstream node: CB2899 Pipe shape: Circular

Address:

Willow Brook Road Field-measured mainline length: 289.0 ft. Depth US:

Pipe material: Concrete Reinforced

Operator: Mike

Surveyed length:

73.4 ft. Weather:

Dry Pipe diameter: 15.0 in.

Observations

Distance	Dir.	Length	From/To	Code	Modifier/Se	everity Rating	Comments
0.0 ft.	D	73.4 ft.	1	Joint Offset			
Distance: 0.0 il. Joint Offset - Join		in the Dive	1.138.0				
Cleek from: Cleek (c:	i Onsei	an the Pipe	11114	507			
Radio.g:	14						
0.0 FT.				10.0			
09:50 AM				100			
				200			
23		1					
6		** **	-11				

50.6 ft. D 7/9 Root-in-Joint Medium

LONG-SD-CB2909-CB2899

Distance	Dir. Length	From/To Code	Modifier/Severity	Rating	Comments
70.5 ft.	D	6 / 10 Root-in-Joint	Medium		
Dietamaar 70,5 ft. Roethor Jonn - R Wedinn Cleelt fam 10 of the Rading: 70,5 FT 10200 AN 077/15,20	nck				
73.4 ft.	D	/ Abandoned Surve	у		Could not pass roots/debris

LONG-SD-CB2909-CB2899

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LONG-SD-CB2910-CB2911

City: Longmeadow, MA

Start date/time:

7/3/2020 8:51 AM Upstream node: CB2910 Pipe type: Storm Drain (SD) Comments:

Project name: Longmeadow, MA

Direction:

With the flow Downstream node: CB2911 Pipe shape:

Circular

Address:

Willow Brook Road Field-measured mainline length: 20.4 ft. Depth US:

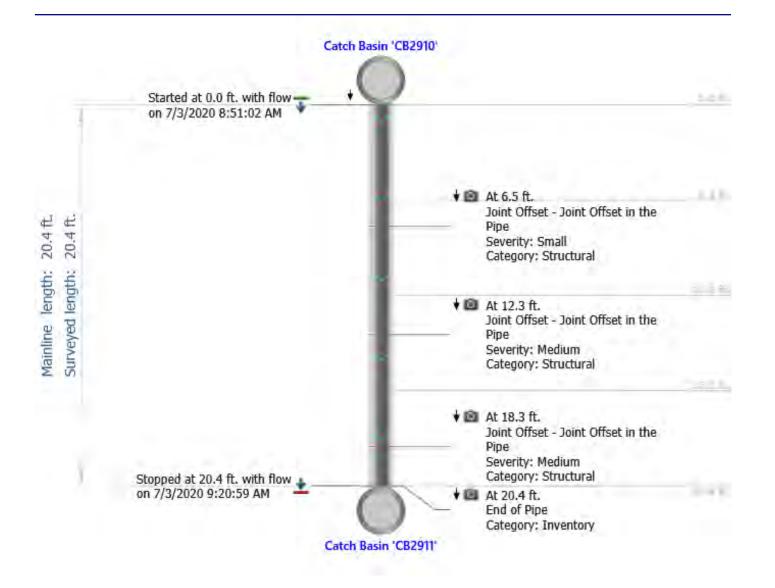
Pipe material: Concrete Reinforced

Operator: Mike

Surveyed length:

20.4 ft.

Weather: Dry Pipe diameter: 12.0 in.





LONG-SD-CB2910-CB2911

City:
Longmeadow, MA
Start date/time:

7/3/2020 8:51 AM Upstream node: CB2910 Pipe type: Storm Drain (SD) Comments: Project name: Longmeadow, MA Direction:

D

Downstream node: CB2911 Pipe shape: Circular Address: Willow Brook Road Field-measured mainline length: 20.4 ft. Depth US:

Pipe material: Concrete Reinforced Operator: **Mike** Surveyed length:

20.4 ft.

Weather: Dry Pipe diameter: 12.0 in.

Observations

Distance	Dir. Length	From/To	Code	Modifier/Severity	Rating	Comments
6.5 ft.	D	1	Joint Offset	Small		
7/8/2001	9:10:17 AM		0.02			
14		10.00				
5.4 FZ.		1.04				
09:12 AN 07/03/20			1			
1						
		6.4 ft				
AN AN						

12.3 ft.
D
/
Joint Offset
Medium

Default of Head - Joint Offset in the Pripe
Joint Offset is 1
Medium

Clock the composition of t

LONG-SD-CB2910-CB2911

Distance Dir	. Length From	/To Code	Modifier/Severity	Rating	Comments
8.3 ft. D	1	Joint Offset	Medium		
kdamose 1828 (1 shini cultase - John Offse sdhum jeek them inek tas ulture 198. S FT. 09215 AN 077/08/20	tin the Pipe				

20.4 ft. D / End of Pipe



LONG-SD-CB2910-CB2911

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LONG-SD-CB2911-CB2909

City:

Longmeadow, MA

Start date/time:

7/3/2020 1:08 PM Upstream node: CB2911 Pipe type: Storm Drain (SD) Comments:

Project name: Longmeadow, MA

Direction:

With the flow

Downstream node: CB2909

Pipe shape: Circular Address:

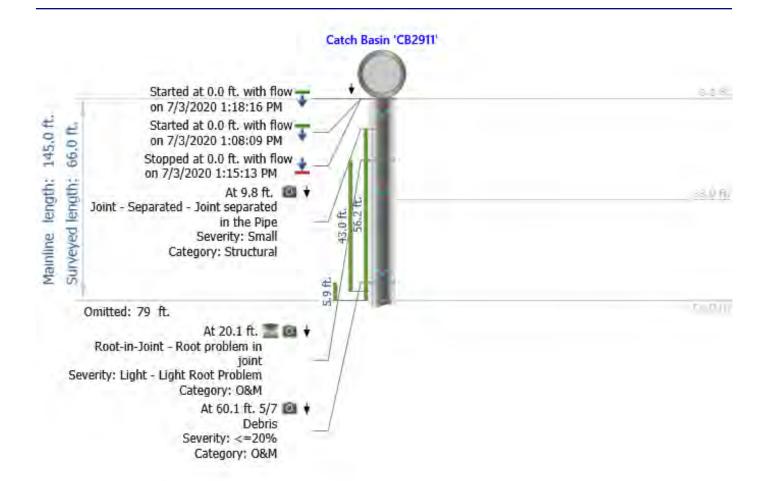
Willow Brook Road Field-measured mainline length: 145.0 ft. Depth US:

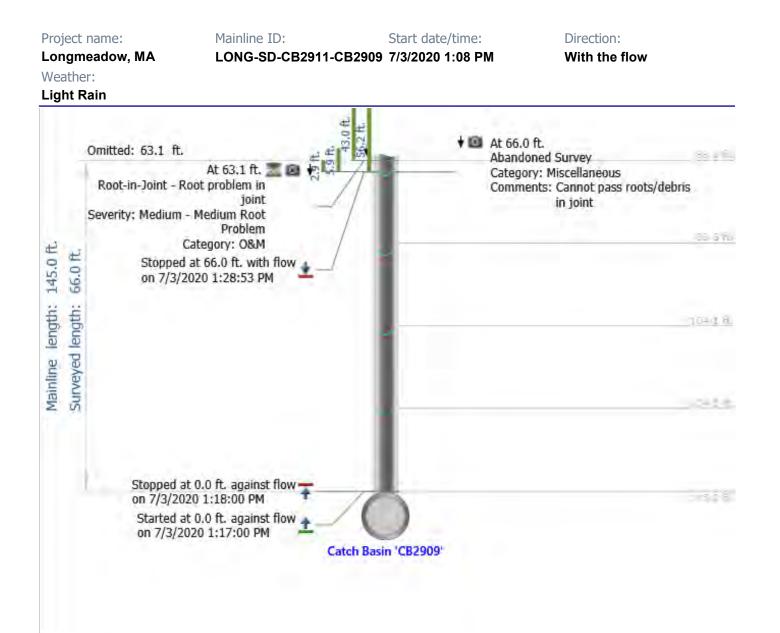
Pipe material: Concrete Reinforced

Operator: Mike Surveyed length:

66.0 ft.

Weather: Light Rain Pipe diameter: 12.0 in.







LONG-SD-CB2911-CB2909

City:

Longmeadow, MA Start date/time:

7/3/2020 1:08 PM

Upstream node: CB2911 Pipe type: Storm Drain (SD) Comments: Project name: Longmeadow, MA Direction:

D

Downstream node: CB2909 Pipe shape: Circular

Address:

Willow Brook Road Field-measured mainline length: 145.0 ft. Depth US:

Pipe material: Concrete Reinforced

Operator: **Mike** Surveyed length:

66.0 ft.

Weather: Light Rain Pipe diameter: 12.0 in.

Observations

Distance	Dir.	Length	From/To	Code	Modifier/Severity	Rating	Comments
9.8 ft.	D	56.2 ft.	1	Joint - Separated	Small		
57/2/21	A DE TR	20-01 P /		1490			
				1			
				1			
9.8 7E.							
01:18 PK 07/03/30		18		1.			
	山田市		9.8 ft.	1.0			
				- 10			

Distance	Dir.	Length	From/To	Code	Modifier/Severity Rating Comments
20.1 ft.	D	43.0 ft.	1	Root-in-Joint	Light
779/2020	U:2	25:42 P X		7/3/2020	1:35:20 PM 7/3/2020 1:35:00 PM
P					
57.0 53				50.3 FT.	44,1 78
01:21 FN 07/03/20				01:20 PO 07/03/20	01:30 81
Sid.				17	
			and the second s	.1	50.3 ft. 44.1 ft.
101210		and the second second			
Distance: 20.1 (t.	1.1	and the star	Sec. 17.	100	
Rect-in-Joint - R Light Cleafe trans	ant prob	lem in joint	A.	30	



60.1 ft. D 5.9 ft. 5 / 7 Debris

<=20%



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				Obsciva			
Distance	Dir.	Length	From/To	Code	Modifier/Severity	Rating	Comments
63.1 ft.	D	2.9 ft.	1	Root-in-Joint	Medium		
Dicharca Gold (L. Rachina Galdani - R. Rachina Giosk Kroms Ciosk Kos Ratmas 59,1 FE 02,52 F0 07/09/20	dong tran	icm in joint					
66.0 ft.	D		1	Abandoned Survey			Cannot pass roots/debris in joint
Obstances 101.0 M. Abartations of Surge Clock for the state State for the state State of the state State of the state GG. C. FT. 11:13 FM 17./15./20	10.0						



LONG-SD-CB2911-CB2909

City: Longmeadow, MA

Start date/time:

7/15/2020 9:13 AM Upstream node: CB2911 Pipe type: Storm Drain (SD) Comments:

Project name: Longmeadow, MA

Direction:

Against the flow Downstream node: CB2909

Pipe shape: Circular Address:

Willow Brook Road Field-measured mainline length: 145.0 ft. Depth US:

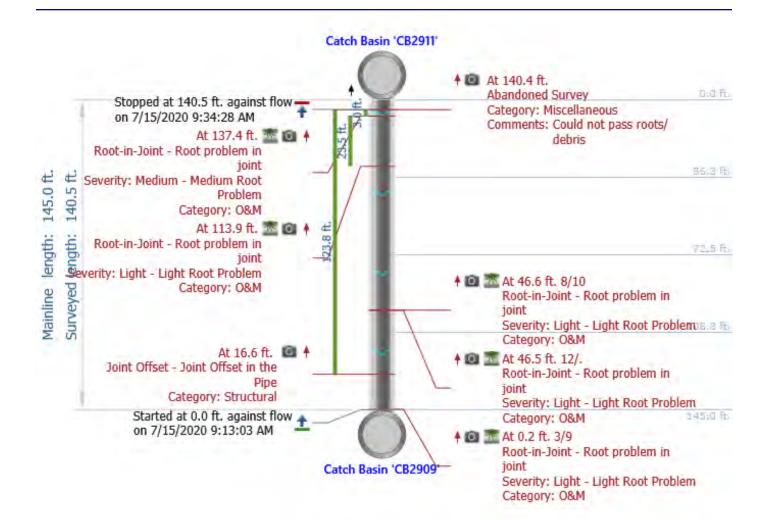
Pipe material: Concrete Reinforced

Operator: Mike

Surveyed length:

140.5 ft.

Weather: Dry Pipe diameter: 12.0 in.





LONG-SD-CB2911-CB2909

City:					
Longmeadow, MA					
Start date/time:					

7/15/2020 9:13 AM
Upstream node:
CB2911
Pipe type:
Storm Drain (SD)
Comments:

Project name: Longmeadow, MA Direction:

U

Downstream node: CB2909 Pipe shape: Circular Address:

Willow Brook Road Field-measured mainline length: 145.0 ft. Depth US:

Pipe material: Concrete Reinforced Operator: **Mike** Surveyed length:

140.5 ft.

Weather:

Dry Pipe diameter:

12.0 in.

Observations

Distance	Dir. Length	From/To	Code	Modifier/Severity	Rating	Comments
0.2 ft.	U	3/9	Root-in-Joint	Light		
Natrillas Dr. Star Profest names La Opportenza (Mits Chyr. Ladymaeth Addrassi: Willias Upstreath Drassi on Artino Drassi on Artino Star Star California Star Star California Star Star California Star Star	wyldia Brook Rd Salch Basin '2911' e Catch Basin '2909' St the flow 1 1					

16.6 ft. U 123.8 ft. / Joint Offset



LONG-SD-CB2911-CB2909

Distance	Dir. Length	From/To	Code	Modifier/Severity	Rating	Comments
46.5 ft.	U	12 /	Root-in-Joint	Light		
Detamose AGE 0. Recoder-Jamit - Pro Light Ginets former to one Check for Padingt 46.5 FE. 99:20 20 77/15/20						
46.6 ft.	U	8 / 10	Root-in-Joint	Light		
Distance: 48.6 ft.		I.				

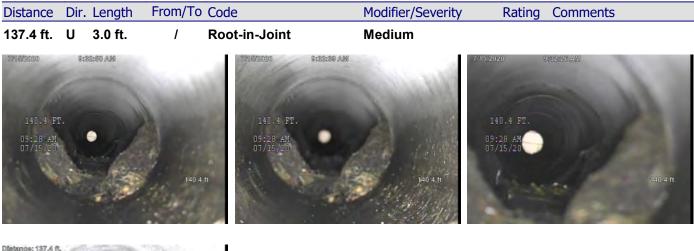


113.9 ft. U 23.5 ft. / Root-in-Joint	Light
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140.4 ft. U / Abandoned Survey



Could not pass roots/debris

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LONG-SD-CB4418-CB2899

City:

Longmeadow, MA

Start date/time:

7/3/2020 12:01 PM Upstream node: CB4418 Pipe type: Storm Drain (SD)

Comments:

Project name: Longmeadow, MA

Direction:

Against the flow Downstream node: CB2899

Pipe shape:

Circular

Address:

Willow Brook Road Field-measured mainline length: 18.7 ft. Depth US:

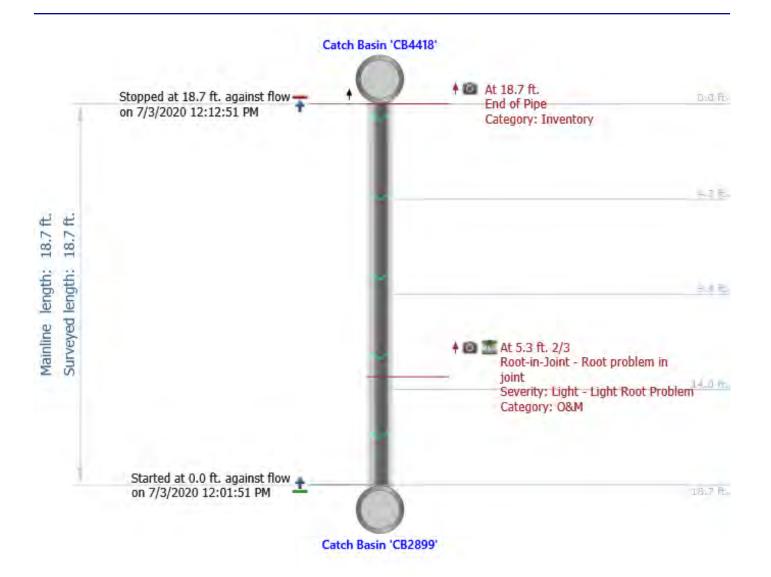
Pipe material: Concrete Reinforced

Operator: Mike

Surveyed length:

18.7 ft. Weather:

Light Rain Pipe diameter: 12.0 in.





LONG-SD-CB4418-CB2899

City:
Longmeadow, MA
Start date/time:

7/3/2020 12:01 PM
Upstream node:
CB4418
Pipe type:
Storm Drain (SD)
Comments:

Project name: Longmeadow, MA Direction:

U

Downstream node: CB2899 Pipe shape: Circular Address: Willow Brook Road Field-measured mainline length: 18.7 ft. Depth US:

Pipe material: Concrete Reinforced

Operator: Mike

Surveyed length:

18.7 ft. Weather: Light Rain Pipe diameter: 12.0 in.

Observations

Distance	Dir. Length	From/To	Code	Modifier/Severity	Rating	Comments
5.3 ft.	U	2/3	Root-in-Joint	Light		
Distance 5.3 ft Root-in-Joint - F	Root problem in total	1.11	10 m			
Light Clock from 2 o	Root problem in jaint clock	Frank Pr	1 3			
Clock to: 3 o'clo Rating:	ick		11 1			
5.3 FT.	ĺ	AN PAR				
12:06 PM 07/03/20		A	the second se			
	1	france				
	10 4	1 mg				
			1			
		- An				

18.7 ft. U / End of Pipe



LONG-SD-CB4418-CB2899