

Project:	2320059	Date/Time:	September 26 2023 - 13:43
Street and City:	ST. ALBANS AVE - BOARDMAN	Weather:	Dry - No precipitation during survey
Owner:	CITY OF BOARDMAN	Inspection Status:	Complete Inspection
Customer:	ABC WATER	Segment:	BO119.02-B0119.01
Surveyor Name and Certificate:	SHAWN DUNNELL 915-70001437	Direction:	Upstream
Reviewer Name and Certificate:		Up MH:	BO119.02
P.O. #		Down MH:	BO119.01

Pipe Details and Measurements

Pipe Use:	SW	Material:	RCP
Height:	18	Lining:	
Width:		Joint Length:	
Shape:	C	Purpose:	F
Pre-Cleaning:	No Pre-Cleaning	Additional Info:	

Pipe Ratings

Overall Quick Rating: 2111

Structural Quick Rating:	0000	O&M Quick Rating:	2111
Structural Pipe Rating Index:	0.0	O&M Pipe Rating Index:	1.5



Surveyed Length: 26.5

Total Length:


Inspection Technology Used: CCTV

BOARDMAN — September 26 2023	Up MH: BO119.02
Pipe: BO119.02-BO119.01	Down MH: BO119.01

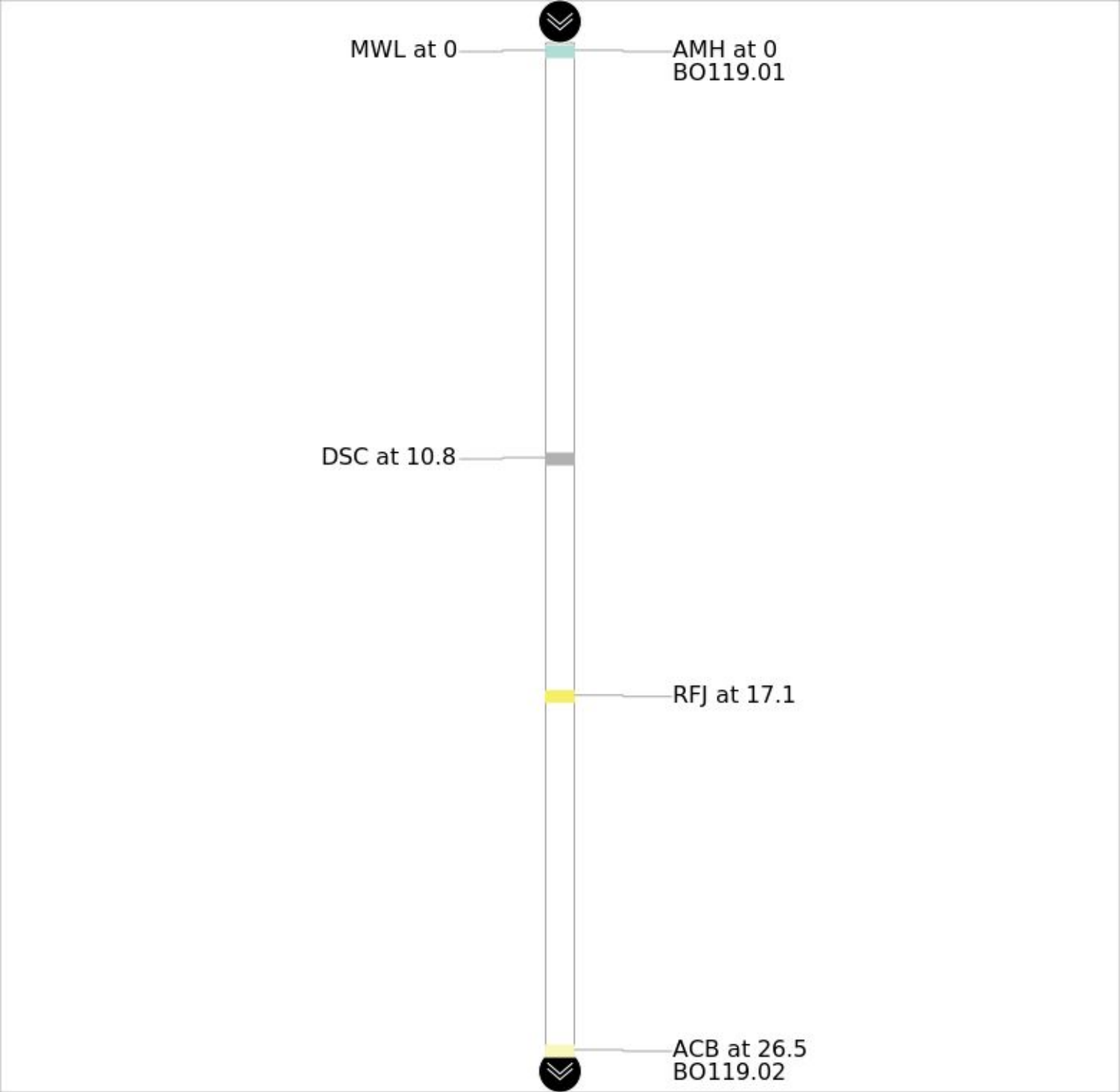
Observations & Defects

Surveyed Length: 26.5

Total Length: 26.5

Flow Direction: 

Survey Direction:
Upstream




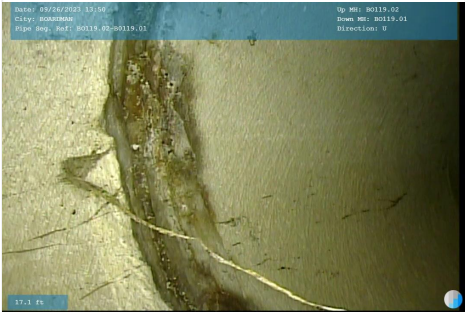


BOARDMAN — September 26 2023


Up MH: BO119.02

Pipe: BO119.02-BO119.01

Down MH: BO119.01

Photo	Distance	Description	Time
 A video frame showing the interior of a manhole. The walls are made of concrete and appear slightly damp. A vertical pipe runs down the center. Metadata at the top: Date: 09/26/2023 13:49, City: BOARDMAN, Pipe Log Ref: BO119.02-BO119.01, Up MH: BO119.02, Down MH: BO119.01, Direction: U. A scale bar at the bottom left indicates 3.2 ft.	0	AMH - Manhole Remark = BO119.01	00:00:20
 A video frame looking down a pipe. The water level is visible as a dark, still surface. Metadata at the top: Date: 09/26/2023 13:49, City: BOARDMAN, Pipe Log Ref: BO119.02-BO119.01, Up MH: BO119.02, Down MH: BO119.01, Direction: U. A scale bar at the bottom left indicates 3.2 ft.	0	MWL - Miscellaneous Water Level	00:00:40
 A video frame showing a large accumulation of dark, granular deposits (likely silt or compacted material) at the bottom of a pipe. The pipe walls are visible above the deposit. Metadata at the top: Date: 09/26/2023 13:50, City: BOARDMAN, Pipe Log Ref: BO119.02-BO119.01, Up MH: BO119.02, Down MH: BO119.01, Direction: U. A scale bar at the bottom left indicates 10.8 ft.	10.8	DSC - Deposits Settled Hard/Compacted Percent: 10 Clock from 5 to 7 Grade = 2	00:01:03
 A video frame showing a close-up of a pipe joint. A thin, light-colored root is visible protruding from the joint. The pipe walls are concrete. Metadata at the top: Date: 09/26/2023 13:50, City: BOARDMAN, Pipe Log Ref: BO119.02-BO119.01, Up MH: BO119.02, Down MH: BO119.01, Direction: U. A scale bar at the bottom left indicates 17.1 ft.	17.1	RFJ - Roots Fine Joint Joint: True Clock At 12 Grade = 1	00:01:24

BOARDMAN — September 26 2023	Up MH: BO119.02
Pipe: BO119.02-BO119.01	Down MH: BO119.01

Photo	Distance	Description	Time
	26.5	ACB - Access Point Catch Basin Remark = BO119.02	00:02:18

BOARDMAN — September 26 2023	Up MH: BO119.02
Pipe: BO119.02-BO119.01	Down MH: BO119.01

Time	Dist.	Code	Cont.	Dim. 1	Dim. 2	%	Joint	Clock From	Clock To	Remarks
00:00:20	0	AMH								BO119.01
00:00:40	0	MWL				0				
00:01:03	10.8	DSC				10		5	7	
00:01:24	17.1	RFJ					True	12		
00:02:18	26.5	ACB								BO119.02

BOARDMAN — September 26 2023

Up MH: BO119.02

Pipe: BO119.02-B0119.01

Down MH: BO119.01

Additional PACP Header Information

Media Label:		Up Rim to Invert:	
Work Order:		Up Rim to Grade:	
Sheet Number:		Up Grade to Invert:	
Date Cleaned:	Unknown	Up Northing:	
Flow Control:		Up Easting:	
Consequence of Failure		Up Elevation:	
Pressure Value:		Down Rim to Invert:	
Drainage Area:		Down Rim to Grade:	
Location Code:	D	Down Grade to Invert:	
Location Details:		Down Northing:	
Coating Method:		Down Easting:	
Pipe Joint Length:		Down Elevation:	
Year Constructed:		Coordinate System:	
Year Renewed:		Vertical Datum:	
		GPS Accuracy:	
Reverse Setup:	0	Imperial?:	True