



7995 Allen Road
Canal Winchester, OH 43110
P: (614) 837-3010

Surveyors name: William Slane Certificate Number: 06022715 System Owner: City Of Columbus Survey Customer: MS Consultants Drainage Area: Sheet: 1

P/O No.: Pipeline Segment Reference: B:C Date: 3/27/2020 Time: 10:08 AM Location (Street Name and number): Mound St Locality: Columbus

Further Location details: Road Upstream Manhole Number: B Rim to Invert: Grade to Invert: Rim to Grade:

Downstream Manhole Number: C Rim to Invert: Grade to Invert: Rim to Grade: Use of Sewer: Sanitary Direction: Downstream Flow Control: N Height: 15

Width: Shape: Circular Material: PVC Ln. Method: Pipe Joint Length: Total Length: Length Surveyed: Year Laid: Year Rehabilitated: Tape / Media Number:

Purpose: F Sewer Category: Pre-Cleaning: No Pre-Cleaning Cleaned: Weather: Dry Additional Information:

Distance (Feet)	Code		Continuous defect	Value			Joint	Circumferential Location		Image Ref.	Struct. Grade	O&M Grade		
	Group/ Descriptor	Modifier/ severity		S/M/L	Inches			%	At / From					To
					1st	2nd								
													Remarks	
0.0	AMH									B_C_@0			Starting Manhole: B	
0.0	MWL					5				B_C_@0_1				
0.0	MGO									B_C_@0_2			set camera footage to 3 ft	
205.0	AMH									B_C_@205			Ending MH: C	

Segment	Structural								O & M								Overall							
	Grade 1	Grade 2	Grade 3	Grade 4	Grade 5	Rating	Quick	Index	Grade 1	Grade 2	Grade 3	Grade 4	Grade 5	Rating	Quick	Index	Grade 1	Grade 2	Grade 3	Grade 4	Grade 5	Rating	Quick	Index
B_C_3 27 2020	0	0	0	0	0	0	0000		0	0	0	0	0	0	0000		0	0	0	0	0	0	0000	



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Upstream MH: B
Surveyor's Name: William Slane
System Owner: City Of Columbus
Drainage Area:
City: Columbus
Pipe Segment Ref.: B:C
Sewer Use: Sanitary
Flow Control: Not controlled
Material: Polyvinyl Chloride
Media Number:
Pre-Cleaning: No Pre-Cleaning
Date: 3/27/2020
Time: 10:08 AM
Cleaned:
Year Laid:
Year Rehab.:
Additional Information:

Downstream MH: C
Certificate Number: 06022715
Survey Customer: MS Consultants
Purchase Order #:
Street Address: Mound St
Location Details: Road
Direction: Downstream
Shape: Circular
Ln. Method:
Purpose: Routine Assessment
Weather: Dry
Height: 15
Width:
Joint Length:
Total Length:
Len. Surveyed:
Measurements: **U/D**
Rim to Invert: /
Grade to Invert: /
Rim to Grade: /
Sewer Category:

