

PACP® Inspection Form

Surveyors Name Mickey Webster	Certificate Number T-605-2280	System Owner City of Superior	Survey Customer	Drainage Area District 06	Sheet No. 1 of 1
P/O No.	Pipe Segment Reference MH060111-MH060112	Date 2007/09/13	Time 13:30	Location (Street Name and Number) St. Albans Dr.	Locality (City) Superior
Further Location Details		Upstream Manhole Number MH060112	Rim to Invert	Grade to Invert	Rim to Grade
Downstream Manhole Number MH060111	Rim to Invert	Grade to Invert	Rim to Grade	Use of Sewer Sanitary	Direction Downstream
				Flow Control	Height 12 in.
Width	Shape Circular	Material Clay Tile	Ln. Method	Joint Length 428.2 ft.	Total Length 428.2 ft.
				Length Surveyed 428.2 ft.	Year Laid
				Year Rehab.	Tape/Media No. 376
Purpose Routine Assessment	Sewer Category	Pre-Cleaning Not Known	Cleaned	Weather Dry	Location Code
					Additional Information

Distance (Feet)	Video Ref.	Group	Description	Modifier	Cont. Defect	Inches 1st	Inches 2nd	%	Joint	At/ From	To	Image Ref.	Remarks
0.00		Access Point	Manhole						☐				MH060112
0.00		Miscellaneous	Water Level					5	☐				
21.90		Tap	Break-in	Intruding		6	1		☐	2			
27.60		Tap	Factory Made	Capped		6			☐	10			
44.60		Crack	Longitudinal						☐	12			
53.60		Crack	Longitudinal						☐	12			
56.70		Crack	Longitudinal		S01				☐	12			
59.80		Crack	Multiple						☐	9	3		
67.20		Crack	Multiple						☐	8	4		
70.10		Crack	Multiple						☐	8	4		
71.50		Crack	Multiple						☐	8	4		
74.70		Crack	Longitudinal		S02				☐	12			
93.00		Crack	Longitudinal		F01				☐	12			
108.60		Tap	Factory Made	Capped		6			☐	2			
114.70		Crack	Multiple						☐	8	4		
116.10		Crack	Multiple						☐	8	4		
120.00		Crack	Multiple						☐	8	4		
122.10		Crack	Multiple						☐	8	4		
125.70		Crack	Multiple		S03				☐	8	4		
135.60		Line	Right						☐				Possible line

Distance (Feet)	Video Ref.	Group	Description	Modifier	Cont. Defect	Inches 1st	Inches 2nd	%	Joint	At/ From	To	Image Ref.	Remarks
137.90		Tap	Break-in	Intruding		6	1		☐	10			
158.20		Tap	Break-in	Intruding		6	1		☐	2			
158.50		Roots	Fine	Lateral					☐	3	4		
173.70		Tap	Break-in	Intruding		6	1		☐	10			
215.70		Crack	Longitudinal		F02				☐	12			
225.80		Tap	Factory Made	Capped		6			☐	10			
229.70		Tap	Factory Made	Capped		6			☐	2			
247.60		Crack	Multiple		F03				☐	8	4		
257.60		Roots	Fine	Joint					☒	9	10		
264.00		Roots	Fine	Joint					☒	8	11		
268.60		Crack	Multiple						☐	8	5		
270.70		Roots	Fine	Joint					☒	8	10		
270.70		Crack	Longitudinal						☐	12			
273.60		Crack	Multiple						☐	8	4		
279.80		Crack	Multiple		S04				☐	8	4		
282.60		Roots	Fine	Joint					☒	8	4		
291.00		Roots	Fine	Joint					☒	2	4		
291.00		Fracture	Longitudinal						☐	3			
299.60		Fracture	Longitudinal						☐	8			
299.60		Roots	Fine	Joint					☒	8	4		
309.00		Fracture	Longitudinal						☐	5			
309.00		Fracture	Longitudinal						☐	4			
318.40		Fracture	Longitudinal						☐	12			
331.90		Tap	Factory Made	Capped		6			☐	2			
337.40		Tap	Factory Made	Capped		6			☐	12			
390.70		Crack	Multiple		F04				☐	8	4		
409.80		Crack	Longitudinal						☐	12			
412.70		Crack	Longitudinal						☐	12			
415.00		Crack	Multiple						☐	8	4		
423.30		Miscellaneous	Water Level					10	☐				
424.80		Fracture	Circumferential						☐	3	4		
424.80		Tap	Break-in	Intruding		6	1		☐	3			
427.50		Deformed	Vertical					10	☐				
427.60		Miscellaneous	Survey Abandoned						☐				Pipe offset
428.20		Access Point	Manhole						☐				Pipe Offset