

CUES, Inc.  
 3600 Rio Vista Avenue  
 Orlando, FL 32805  
 Phone: 407-849-0190  
 Fax: 407-425-1569



## PACP Sewer Report

Surveyed by: Paul Nelson      Certificate No: U-1012-16021      Owner: CITY OF SUPERIOR      Survey Customer: \_\_\_\_\_      Drainage area: DISTRICT 6      Sheet number: 1

Work order: \_\_\_\_\_      Pipeline segment ref: MH060008-MH060009      Start date/time: 2014/10/16 18:12      Street: ALLEY BTW MARYLAND & MISSOURI AND BTW BELKNAP & 16TH      City: SUPERIOR

Location details: \_\_\_\_\_      Upstream manhole No: MH060009      Rim to invert: \_\_\_\_\_      Grade to invert: \_\_\_\_\_      Rim to grade: \_\_\_\_\_

Downstream manhole No: MH060008      Rim to invert: \_\_\_\_\_      Grade to invert: \_\_\_\_\_      Rim to grade: \_\_\_\_\_      Sewer use: SS      Direction: U      Flow control: N      Height: 15

Width: 15      Shape: C      Material: RCP      Ln. method: \_\_\_\_\_      Pipe joint length: \_\_\_\_\_      Total length: 335.0      Length surveyed: 330.1      Year laid: \_\_\_\_\_      Year renewed: \_\_\_\_\_      Media label: ~~776~~ 780

Purpose: F      Sewer category: \_\_\_\_\_      Pre-cleaning: N      Date cleaned: \_\_\_\_\_      Weather: 1      Location code: H      Additional info: \_\_\_\_\_

Grade	Amount of Structural Defects	Structural			Amount of O&M Defects	O&M			Overall Pipe		
		Structural Segment Grade	Structural Pipe Rating	Structural Quick Rating		O&M Segment Grade	O&M Pipe Rating	O&M Quick Rating	Overall Pipe Rating	Overall Pipe Rating Index	
1	0	0			20	20					
2	0	0			0	0					
3	0	0	0	0000	0	0	20	1C00	1	20	1
4	0	0			0	0					
5	0	0			0	0					

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 Owner: CITY OF SUPEROIR     
 Start date/time: 2014/10/16     
 Upstream manhole No: MH060009     
 Pipeline segment ref: MH060008-MH060009     
 Sheet number: 2

Distance (Feet) (Meters)	Video Ref.	Group/ Descriptor	Modifier/ Severity	Continuous Defect	S/M/L	Value		%	Joint	Circumferential Location		Image Ref.	Family	Rating	Remarks
						Inches (mm) 1st	2nd			At/From	to				
0.0	6	AMH											CF		MH060008
0.0	17	MWL						30							
62.6	145	RFJ							J	2			O&M	1	
209.1	306	RFJ							J	10	2		O&M	1	
233.1	339	RFJ							J	10	2		O&M	1	
245.7	383	RFJ		S01					J	12			O&M	1	
330.1	479	RFJ		F01					J	12			O&M	1	
330.1	487	AMH											CF		MH060009