

C&K Industrial Services, Inc. 5617 E. Schaaf Rd. Independence, Ohio 44131 216-642-0055

PACP Report with Pipe Run and Incident Snapshots

Surveyed by:		Certific	ate numbe	r:	Owner:		Custo	mer:	Drainage area:	P/O number:	Sheet number:	
Mike Head		123456	6		C & K Inc Service,							
Pipe segment re	f.:				Start date	e/time:	Street	t:		City:		
SNG-4-10					2022091	5 13:58	ERIE	ST		MASSILLON		
Location details:					Upstream	MH No:			Rim to invert:	Grade to invert:	Rim to grade:	
					1297 SR2	21						
Pipe use:	Direction	:	Flow conti	rol:	Downstre	am MH No:			Rim to invert:	Grade to invert:	Rim to grade:	
SS	D				1415 SR2	21						
Height: Widt	h: Sha	pe:	Material:	Lining	method:	Pipe joint le	ength:	Total length:	Length surveyed:	Purpose:	Sewer category	
78 in.	С		RCP					485.100 ft.	485.100 ft.			
Media label:				Pre-cl	eaning:	Date cleane	ed:		Weather:	Location code:	Pressure value:	
				N					1			
Project name:				Additi	onal info:						Pressure value:	
CITY OF MASSI	LLON											

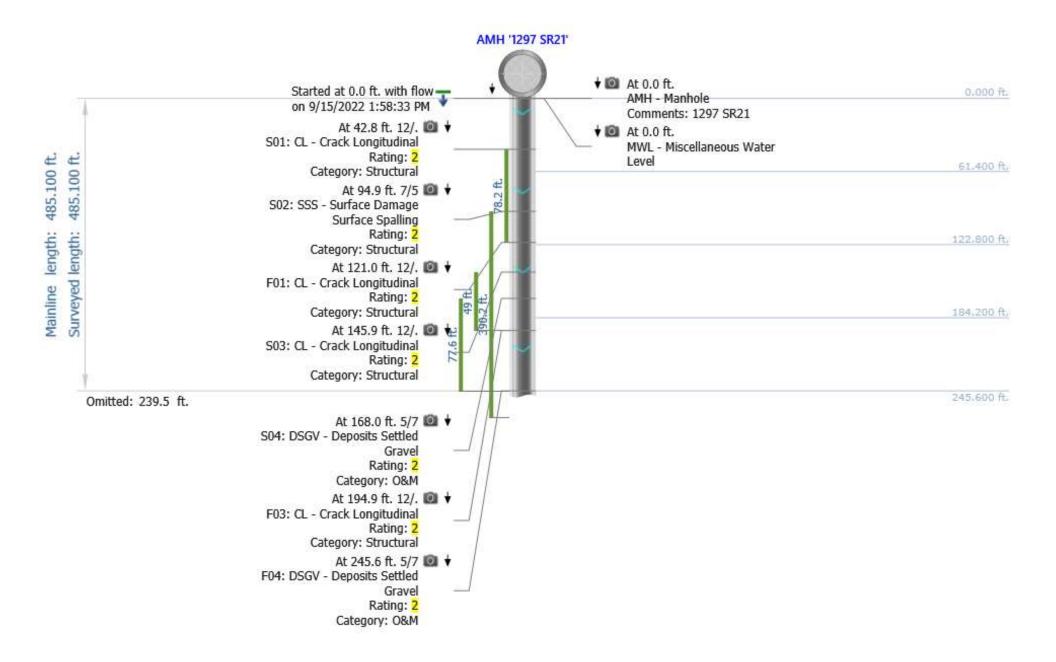
		St		Overall:								
Grade	Amount of Defects	Segment Grade	Pipe Rating	Quick Rating	Pipe Rating Index	Amount of Defects	Segment Grade	Pipe Rating	Quick Rating	Pipe Rating Index	Pipe Rating	Pipe Rating Index
1	0	0				0	0					
2	104	208				16	32					
3	0	0	208	2S00	2.0	9	27	59	392B	2.4	267	2.1
4	0	0				0	0					
5	0	0				0	0					

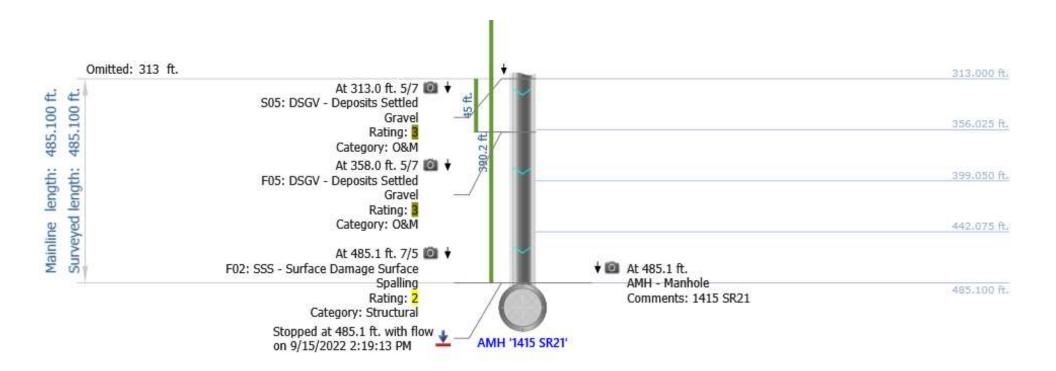
Observations

Distance Video Ref.	PACP Code	Continuous S/M/L	Value Inches (mm) 1st 2nd	%	Joint	Circumferential Location At/From To	Rating	Image Ref.	Remarks
0.0 ft.	АМН					I		CITY 0F MASSILLON-AMH '1297 SR21'-AMH '1415 SR21'-AMH at 0.0 ft.JPG	1297 SR21
0.0 ft.	MWL			20		1		CITY 0F MASSILLON-AMH '1297 SR21'-AMH '1415 SR21'-MWL at 0.0 ft.JPG	
42.8 ft. 00:03:57	CL	S01				12 /	2	CITY 0F MASSILLON-AMH '1297 SR21'-AMH '1415 SR21'-CL at 42.8 ft.JPG	1
94.9 ft. 00:06:02	SSS	S02				7/5	2	CITY 0F MASSILLON-AMH '1297 SR21'-AMH '1415 SR21'-SSS at 94.9 ft.JPG	
121.0 ft. 00:06:46	CL	F01				12 /	2	CITY 0F MASSILLON-AMH '1297 SR21'-AMH '1415 SR21'-CL at 121.0 ft.JPG	
145.9 ft. 00:07:49	CL	S03				12/	2	CITY 0F MASSILLON-AMH '1297 SR21'-AMH '1415 SR21'-CL at 145.9 ft.JPG	
168.0 ft. 00:08:29	DSGV	S04		10		5/7	2	CITY 0F MASSILLON-AMH '1297 SR21'-AMH '1415 SR21'-DSGV at 168.0 ft.JPG	

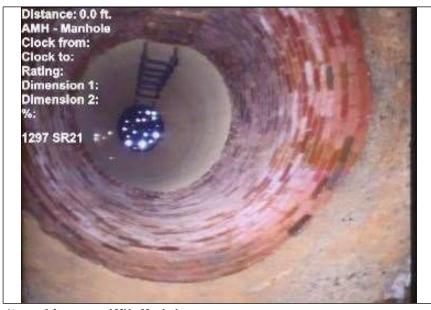
Observations

Distance Video Ref.	PACP Code	Continuous S/M/L	Value Inches (mm) 1st 2nd	%	Joint	Circumferential Location At/From To	Rating	Image Ref.	Remarks
194.9 ft. 00:10:24	CL	F03				12/	2	CITY 0F MASSILLON-AMH '1297 SR21'-AMH '1415 SR21'-CL at 194.9 ft.JPG	
245.6 ft. 00:11:23	DSGV	F04		10		5/7	2	CITY 0F MASSILLON-AMH '1297 SR21'-AMH '1415 SR21'-DSGV at 245.6 ft.JPG	
313.0 ft. 00:12:41	DSGV	S05		15		5/7	3	CITY 0F MASSILLON-AMH '1297 SR21'-AMH '1415 SR21'-DSGV at 313.0 ft.JPG	
358.0 ft. 00:13:50	DSGV	F05		15		5/7	3	CITY 0F MASSILLON-AMH '1297 SR21'-AMH '1415 SR21'-DSGV at 358.0 ft.JPG	
485.1 ft. 00:17:01	АМН					I		CITY 0F MASSILLON-AMH '1297 SR21'-AMH '1415 SR21'-AMH at 485.1 ft.JPG	1415 SR21
485.1 ft. 00:16:43	SSS	F02				7/5	2	CITY 0F MASSILLON-AMH '1297 SR21'-AMH '1415 SR21'-SSS at 485.1 ft.JPG	





Photos



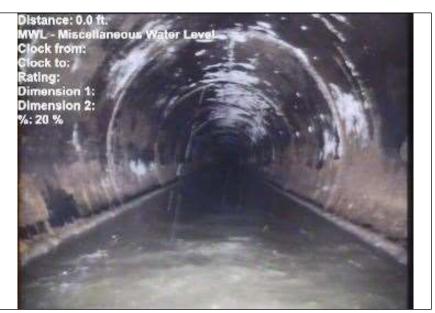
At: 0 ft. AMH - Manhole

Joint: No 1297 SR21



At: 42.8 ft. 12/. CL - Crack Longitudinal

Joint: No



At: 0 ft. MWL - Miscellaneous Water Level

Joint: No 20 %



At: 94.9 ft. 7/5 SSS - Surface Damage Surface Spalling

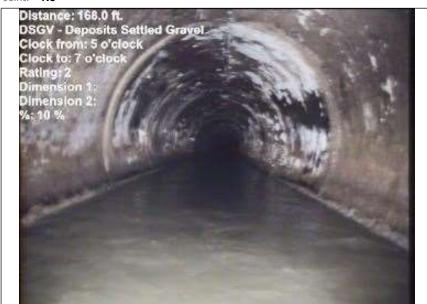
Joint: No

Photos



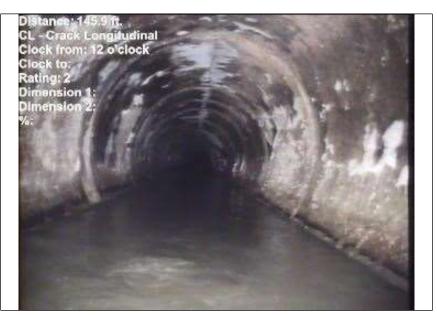
121 ft. 12/. CL - Crack Longitudinal At:

Joint: No



168 ft. 5/7 **DSGV - Deposits Settled Gravel** At:

Joint: No 10 %



145.9 ft. 12/. CL - Crack Longitudinal At:

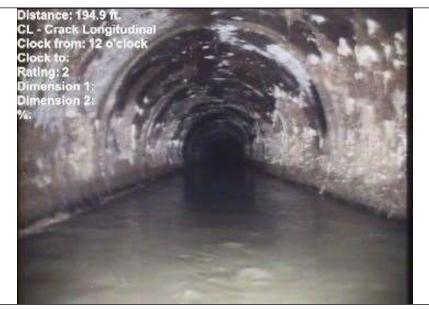
Joint: No



DSGV - Deposits Settled Gravel At: 168 ft. 5/7

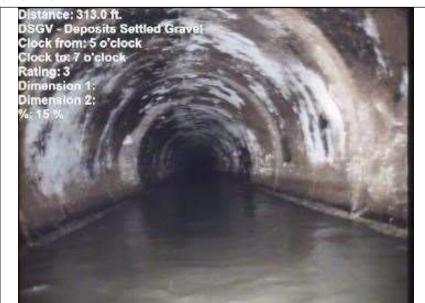
Joint: No 10 %

Photos



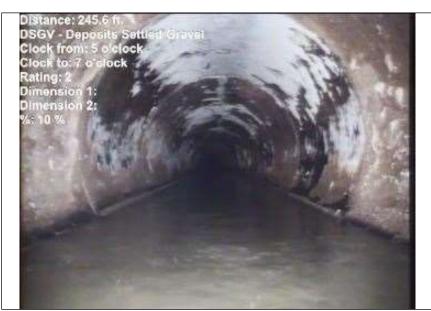
At: 194.9 ft. 12/. CL - Crack Longitudinal

Joint: No



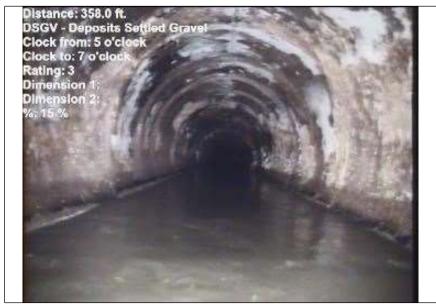
At: 313 ft. 5/7 DSGV - Deposits Settled Gravel

Joint: No 15 %



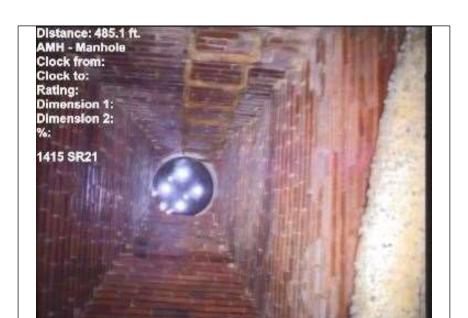
At: 245.6 ft. 5/7 DSGV - Deposits Settled Gravel

Joint: No 10 %



At: 358 ft. 5/7 DSGV - Deposits Settled Gravel

Joint: No 15 %



At: 485.1 ft. AMH - Manhole

Joint: No 1415 SR21

Photos



At: 485.1 ft. 7/5 SSS - Surface Damage Surface Spalling

Joint: No